The Toxic Substances List
1973 Edition

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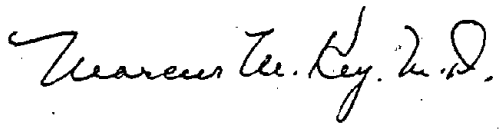
FOREWORD

The 1973 Edition of the Toxic Substances List is offered with revisions which will increase the usefulness of this edition as well as those which will follow. By identifying a significantly larger number of entries with The Chemical Abstract Service Registry Numbers, duplicate entries have been virtually eliminated, duplicate data have been combined under one name and all synonyms available from CAS publications have been listed. With the increase in the number of CAS Registry Numbers comes a greater accuracy in the identification of the listed chemicals, a very important requirement for the good practice of occupational health. While the ongoing task of listing all applicable standards are not nearly complete, there are about 500 chemicals on the list which have been identified as having a United States Occupational Standard which governs their safe use in the workplace. This compilation will provide a ready reference for potential toxicity of chemicals found in the workplace, and should be useful to occupational health physicians, industrial hygienists, toxicologists, and researchers. A better understanding of potential workplace health problems by all persons involved will facilitate the achievement of a healthful workplace for all workers.



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INTRODUCTION

The 1973 Edition of the Toxic Substances List is the second revision of the list of toxic substances prepared in compliance with the requirements of Section 20(a) (6) of the Occupational Safety and Health Act of 1970, Public Law 91-596. The original list, completed on the 28th of June 1971, and the offerings of the second edition are included in this edition. This list contains 25,000 listings of chemical substances: 11,000 are names of different chemicals with applicable toxic dose information and 14,000 consist of synonymous names and codes taken largely from listings of the Chemical Abstract Service, a division of the American Chemical Society.

This revision includes several thousand new chemical listings from literature sources available to the editor and assistant editors. The selection of the new listings and the retention of previous listings have been based on the criteria which are presented below and which are nearly identical with those used for the 1972 revision. Minor changes were made in the format in order to condense and to simplify the cryptic display of the information. Such changes are increasingly important as the length and depth of the list increase each year and will be imperative in succeeding editions. The growth rate has nearly doubled for each of the previous lists and is expected to continue to do so for the next several additions. The current estimate of the number of different toxic substances for which data may be found and is expected to reach approximately 100,000 chemicals. With the addition of synonyms, the list is expected to include more than 500,000 chemical descriptions. In addition to the increase in the number of chemical names with their synonyms, there has been an increase in the number of different types of toxicity information which have been included. This is a practice which is expected to be expanded in subsequent publications, by adding to the list the lowest published dose for each route of administration and for each species. An informative selection of toxicity data with references to publications dealing with the toxic substances is made available for the researcher and the occupational hygienist to make an immediate assessment of the hazards of use of any particular chemical and to enable him to pursue more quickly a comprehensive study should his situation require one.

In brief, it is the purpose of this 1973 edition of the Toxic Substances List to identify "all known toxic substances" which may exist in our environment and to provide pertinent data on the toxic effects from known doses entering the body by any route described. This collection of data may be used by all persons concerned to assist them in their evaluation of such chemical hazards as they may face in their environment, whether it be their work place, recreation area, or living quarters. This collection has been assembled in accordance with the definitions presented elsewhere in this Introduction.

In offering this edition we recognize its limitations in achieving the purpose that we have set for it. First, it is not now all inclusive of all toxic substances, since the list will not reach this level for some time in the future, and then only with the full cooperation of the scientific community. Therefore, the absence of a substance from the list does not imply that a substance is non-toxic, and thus non-hazardous, any more than the presence of a substance on the list indicates that a substance is hazardous in common usage. Because the list includes substances which have been selected primarily for the toxic effect produced by a lethal single dose, represented by LD50, LC50 and similar types of data, some substances whose principal toxic effect is chronic (i.e., manifested from the cumulation of a substance, or its meta-

bolites, to produce an overwhelming malevolent burden within the body or from the summation of continuing non-lethal, noxious insults which eventually disable basic body functions) may not now be found on the list. Certain types of data from studies of effects produced by continuous or repeated exposures over a longer term have been entered where the toxic effect has been described as being a carcinogenic, neoplastic, mutagenic, or teratogenic. Additional toxic effects will be described in future revisions to enable inclusion of other pertinent data. In spite of the scant volume of non-acute data, most chemical substances which produce noxious effects through longer-term exposure may be found on the list because of the single dose effect. Subsequent addition of non-acute data is more likely to increase the understanding of the toxic effects of the substances already on the list rather than to increase markedly the number of substances to be added. It must be reemphasized that the entry of a substance on The List does not automatically mean that it must be avoided. A listing does mean, however, that the substances have the documented potential of being hazardous if misused and, therefore, care must be exercised to prevent tragic consequences. Thus, there will be found on The List many substances which are common in everyday life and are in nearly every household in the United States. One can name a variety of such dangerous substances; for example, prescription drugs; pesticide concentrates, sprays or dusts; fungicides; herbicides; paints, glazes and dyes; bleaches and other household cleaning agents; and alkalies, various household solvents and reagents. The list is unending.

Some drugs, or therapeutic chemicals, on The List have been deliberately included because all drugs produce an effect on a biological system. Some achieve the desired effect from a therapeutic quantity and are supportive to man's physiologic activity; others may be beneficial to man because they are toxic to man's biologic parasites. In any case a quantity greater than the prescribed therapeutic dose may cause undesired toxic effects in man. For some unfortunate few, the normal therapeutic dose of a drug may produce toxic effects as well as therapeutic effects. Thus, experimentation with exposure to toxic chemicals by self-medication, even to drugs that have previously been prescribed properly and safely for an earlier illness, is an activity which has inherent hazards. Because drugs may be potentially hazardous, society has licensed certain practitioners, such as physicians, dentists, and pharmacists, to handle the more potent substances intended for human therapeutic use. Similarly, other people are licensed, based on special training, for the handling of pesticides in a safe manner. It is wise to accept the direction of these experts in order to avoid undesirable consequences.

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

In general, however, the toxic substances that appear in the home and community must have been collected, processed, synthesized, packaged, and distributed by someone within a workplace. It is this workplace and the safety and health of the individuals working there that are the principal concerns of the Occupational Safety and Health Act of 1970; and it is all toxic substances that may be present in the workplace—not only in the finished commercial product and in the intermediates used in the production of this final product, but also in the waste products resulting from industrial processing that are of concern.

It is not the purpose of The List to quantitate the hazard by way of the toxic concentration or dose that is presented with each of the substances listed. Each substance has been selected from the published literature in accordance with the definitions that are part of this Introduction. No attempt has been made to resolve any question about data that have been published. Of necessity, there had to be reliance in selecting the information to be used on the editing provided by the scientific community for qualifying the data for publication. Under no circumstance can the toxic dose values presented with these chemical substances be considered as being definitive values for describing safe concentrations for human exposure. Concentrations of chemical substances in man's working environment which may be safely tolerated by him can be determined only by a critical evaluation of all available pertinent

data by experienced investigators. The evaluation of the hazards in the workplace and the technology for their control is the principal responsibility of the National Institute for Occupational Safety and Health (NIOSH). A critical evaluation of a chemical hazard involves much more than a determination of the toxic potency, no matter how complex the determination may be. A hazard evaluation must include such a determination, of course, but toxic potency and hazardousness can not be considered as being synonymous. Identifying and defining a chemical hazard must also include the evaluation of the amount and duration of exposure, the physical characteristics of the substance, the physical conditions under which exposure occurs and the determination of the presence of other chemical substances. All of these may significantly alter the toxic potency of a substance which, in turn, may alter the health or behavior of the human who may be exposed.

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

In order that all work places may be evaluated by these professional workers, standards for the concentrations of substances in the occupational environment must be provided. Approximately five hundred start-up standards for the most important of the hazardous substances have been promulgated in the various amendments to and as part of article 1910 of Title 29—Occupational Safety and Health Standards of the Federal Code. These may be found in *Federal Register*, vol. 37, no. 202, pages 22139 through 22142, October 18, 1972 (cf. Appendix I).

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

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

The second draft is then prepared from the discussion and comments from the first review. Essentially, the second draft becomes the advocacy of both the originators and NIOSH staff as

a result of the first review process. The second draft is reviewed then by professional occupational health personnel who have been selected not only for their experience with the subject of the document but also for their employment associations. This selection process is intended to include divergent views from that of the originators and the NIOSH staff and to encourage other disparate attitudes not already presented. Thus, the consultants selected will have not only immediate experience with the control of the hazard which is the subject of the criteria document but will also have broader professional expertise in occupational medicine, engineering, chemistry, toxicology and/or other pertinent sciences and will have an occupational association with large or small industry; state or local government occupational health staffs; organized labor; or universities. The selected consultants should provide by this process a reasonably balanced group with strongly based experience. None of the selected participants shall have participated in the formulation of the specific criteria document thus far.

Recognizing that NIOSH may also introduce bias through its various selection processes, societies whose membership includes experienced professionals in the occupational health field are invited to review the criteria document draft. The societies which have been involved are as follows: Society of Toxicology, the American Industrial Hygiene Association, the Industrial Medical Association, the American Conference of Governmental Industrial Hygienists, the American Academy of Occupational Medicine, the American Academy of Industrial Hygiene, and the Committee on Occupational Toxicology (now defunct) of the American Medical Association. The only constraints placed upon the selection of reviewers by these organizations is that they be members of that particular organization and that they not have been involved in any of the other past or current preparation activities of the criteria document being reviewed. Additional viewpoints are solicited from governmental agencies which may have interest and experience in the control of occupational or environmental hazards.

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

The resulting criteria document thereby provides a valid detailed support for the standard as recommended by NIOSH for the Department of Health Education and Welfare to be used by the Department of Labor as a basis for its promulgation of a standard.

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

To date, one standard has been promulgated under the "6(b)" section of the Act from a recommendation transmitted by NIOSH to the Department of Labor. That standard is for an occupational exposure to asbestos and is found in Appendix II of this Introduction.

Two emergency temporary standards have been promulgated by the Department of Labor recently. The first was for "Exposure to Organophosphorus Pesticides," published in the Federal Register vol. 38, no. 83, pages 10715 through 10717, May 1, 1973 (cf Appendix III of this Introduction).* The second emergency temporary standard was on "Certain Carcinogens" published in the Federal Register, vol. 38, no. 85, pages 10929 and 10930, May 3, 1973 (cf Appendix IV of this Introduction).

As of the time of preparation of this list, there have been 8 criteria documents for recommended standards forwarded to the Department of Labor. These recommended standards for occupational exposures were for the following hazards: Asbestos (as referred to above); Beryllium; Carbon Monoxide; Hot Environments; Noise; Inorganic Lead; Coke Oven Emissions; and Ultraviolet Radiation. Six others are in the final stages of

*Note: An amendment to this emergency temporary standard is being prepared for publication in the Federal Register during the last week of June—Ed.

preparation and should be immediately available. These and those planned for publication during the coming fiscal year include: Inorganic Mercury, Toluene Diisocyanate, Toluene, Trichloroethylene, Fibrous Glass, Cholinesterase Inhibitors, Chromic Acid, Cadmium, Benzene, Ammonia, Aniline, Arsenic, Carbon Tetrachloride, Chloroform, Hexavalent Chromium Compounds, Cold Stress, Cotton Dust, Dioxane, Egress from High Structures, Nitric Oxide, Nitroglycerine and Ethylene Glycol Dinitrate, Parathion, Silica, Sulfur Dioxide, Sulfuric Acid, Tetraethyl Lead, Tetramethyl Lead, Xylene, Zinc Chloride, and Zinc Oxide. Copies of these criteria documents and recommended standards may be acquired, as they become available, first from the National Technical Information Service and later from the Government Printing Office.

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

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

We request and shall appreciate whatever assistance that may be offered by representatives of the industrial, academic, and governmental communities in supplying data for this list. This assistance may be offered in the form of reprints of scientific publications, of technical data sheets, of sales or promotional material, or any other publicly available reference material, or in the form of data presented by personal letter for previously unpublished studies. Data published will be selected according to the criteria presented below. Requests for additional classes of information based on new criteria will be published in the *Federal Register* and in journals of the several scientific societies. We shall also appreciate receiving helpful criticism from our readers and the disclosure of any errors that may be found. All correspondence should be addressed to: The Editor, The Toxic Substances List, Room 10-28, National Institute for Occupational Safety and Health, 5600 Fishers Lane, Rockville, Maryland 20852.

CRITERIA FOR THE TOXIC SUBSTANCES LIST, 1973 EDITION

Criteria for Toxic Substances on the List

Substances—For the purpose of this list the phrase "all known substances" was interpreted to include all mined, manufactured, processed, synthesized and naturally occurring inorganic and organic compounds. The list includes drugs, food additives, preservatives, ores, pesticides, dyes, detergents, lubricants, soaps, plastics, and industrial intermediates and waste products from production processes.

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

Substances Excluded — Excluded from The Toxic Substances List were unpurified extracts of animal or vegetable origin and trade name products representing compounded or formulated mixtures available as commercial products. These exclusions were necessary because of difficulties in assessing the contribution to the toxicity by each component of the mixture, as well as the difficulty in determining what components might be present in a commercial or crude natural product at any given time. Radioactive substances were also excluded.

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

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

Format

The format of the 1973 Edition of the Toxic Substances List has been changed in order that more information could be included in limited space. There has been little change of the various definitions used to describe the substances and their properties. Minor changes in abbreviations can be identified by abbreviations that follow or by reference to the glossary of abbreviations on the inside of the front and rear covers. The list is made up of a series of toxic substance items, chemical names, which are organized in alphabetical order. Following the name of the chemical substance are lines containing definitive descriptions of the chemical substance, toxic dose

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information, and references to existing standards and criteria for standards. A typical entry is shown in Figure 1.

1. *Chemical Substance Prime Name.* We are establishing the prime name of each chemical for this list to be the nomenclature used by the American Chemical Society Chemical Abstracts Service (CAS) in their 8th edition of the Collective Index which will be the inverted form. With this preferred prime name, the reader will find the CAS Registry Numbers, Molecular Weight, Molecular Formula, Wiswesser Line Notation, Synonyms, Toxic Data and other pertinent information. Some entries, however, will appear with the chemical name as published in the source from which the toxic data were derived. This is particularly true for those substances for which some aspects of the composition may be in question. Numerals, Greek letters and prefixes indicating substituent locations, and stereochemical or other structural features are ignored in the first alphabetical ordering. These components are taken into account for secondary ordering in ascending numerical order and alphabetically within alphabetically similar substances.

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

2. *The Chemical Abstracts Service Registry Number* CAS: is a designation which uniquely identifies a specific chemical substance. The value of such an entry is that it allows one to always conclusively recognize any substance, no matter what name or naming system is used. The numbers used in this publication were derived from the Desk Top Analysis Tool*, the Chemical Abstracts Indexes, and various other more current sources.

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

4. The *Molecular Formula*; MOLFM: designated the elemental composition of the chemical and is entered according to the rules presented in the DAT.

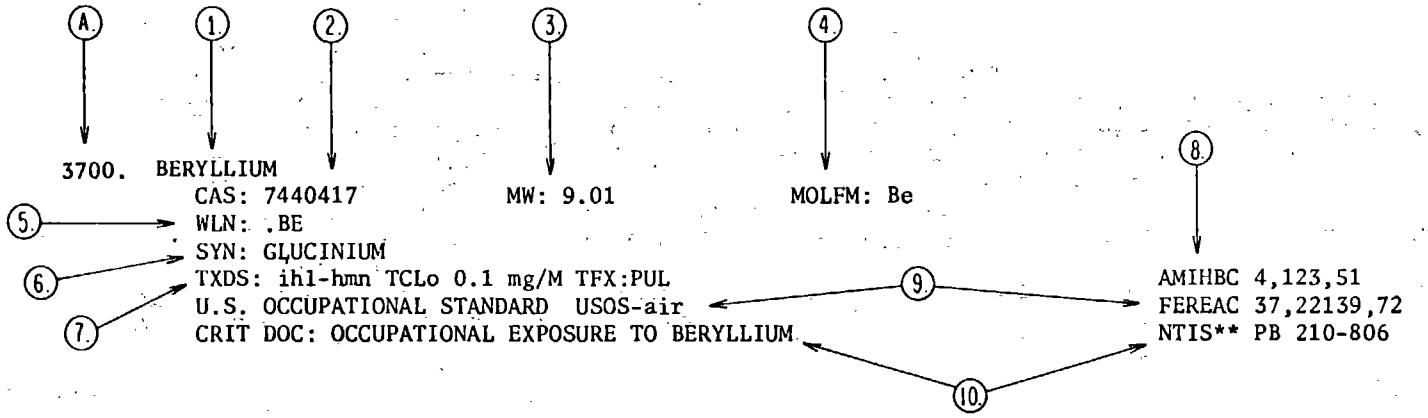
5. *Wiswesser Line Notation;* WLN:, was assigned when available. The WLN is a line-formula chemical notation describing in a concise and precise manner the structural formula of a chemical compound. This formula enables substructure searches for special functional groups and substituents that are found in this molecule. These are not as numerous as the CAS Registry Numbers, so the line is omitted frequently. Additional WLN's will be added in future revisions. The WLN descriptions will enable data processing and analysis to be used to analyze mammalian toxicity of various molecular structures when toxicologic information exists and, possibly, allow certain structure-activity relationships to be recognized.

6. *Synonym Information,* SYN: This line is devoted to synonym information for a substance listed as a preferred CAS or other prime name. All synonyms found will be listed in alphabetical order following "SYN:" according to the same rules presented for ordering the substance on the first line. Each name will be separated by an asterisk (*). Those names which must be continued onto a second row will be hyphenated by an equal sign (=) to differentiate from a normally found hyphen. Synonyms will be other chemical names, trade names, common or generic names.

7. *Toxic Dose Data.* (see Figure 2.) This line contains the toxic dose of concentration that qualified the substance for inclusion on *The List.* Additional lines of toxic dose information for other routes of administration or for other species may be present. The additional entries may offer data which may also qualify the substance as toxic for the list. They are entered as additional information or references to help define the toxic nature of the substance. All of the entries in the toxic dose section contain information entered according to the following pattern: The first line starts with the notation "TXDS:-" immediately followed by the *qualifying toxic dose* information. The entries then following indicate, in sequence, the route of exposure; the species of animal involved; the type of dose; the amount of substance per body weight or concentration per unit air volume and, where applicable, the duration of exposure; a descriptive notation for the type of effect reported; and, last, the reference source from which the information was extracted. The additional entries after the first line are not preceded by "TXDS." Each element of this toxic dose data line is discussed below.

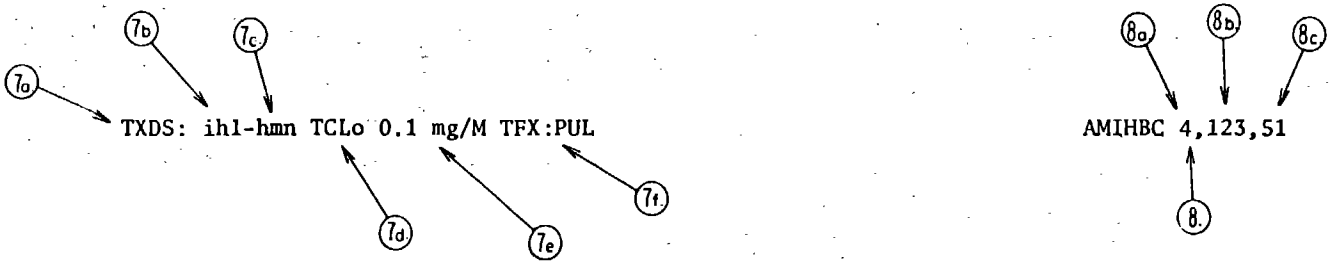
*Desk Top Analysis Tool for the Common Data Base (6 volumes) 1968: NTIS**PB 179-900.

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



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

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



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

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

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

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

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

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

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

c. *Species Exposed.* Studies of the toxic effects produced in man would be the most pertinent data that could be obtained. However, for obvious reasons, very little quantitative data exist on toxic effects in man. Results of studies on rats are the most commonly reported, and therefore, are the most useful data for comparative purposes. The species used are listed in Table III in order of preference (indicated by numbers within paren-

TABLE I

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

ROUTES OF ADMINISTRATION (WITH LIST ABBREVIATIONS)

SPECIES (with list designations)	Oral (orl) Rectal (rec) Intraduodenum (idu) Intracervix (icv)	Inhalation (ihl)		Skin (skn)	Parenteral				Unreported (unk)
					Intraperitoneal (ipr) Intrapleural (ipl)	Subcutaneous (scu) Intradermal (idr) Implant (imp)	Intravenous (ivn) Intramuscular (ims) Ocular (ocu) Intracerebral (ice) Intratracheal (itr) Intraplacenta (ipc) Intravaginal (ivg) Intrarenal (irn)	Other (par)	
	mg/kg	ppm	mg/M	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Mouse (mus), Hamster (ham), Frog (frg), Gerbil (grb)	2500	5000	1000	1400	1000	5000	750	1000	2500
Rat (rat), Squirrel (sql)	5000**	10000	2000	2800	2000	10000**	1500	2000	5000
Mammal, unspecified (mam)									
Rabbit (rbt), Guinea Pig (gpg), Chicken (ckn), Pigeon (pgn), Quail (qal), Duck (dck), Turkey (trk), Bird (brd)	10000	20000	4000	2800**	4000	20000	3000	4000	10000
Dog (dog), Monkey (mky), Cat (cat), Pig (pig), Cattle (ctl), Domestic Animals: sheep, goat, horse (dom)	10000	20000	4000	5600	4000	20000	3000	4000	10000

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

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

***Calculated from experimental data (Stokinger).

TABLE II

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

(Listed in Order of Precedence for List Entry)

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

TABLE III

SPECIES

(Order of Preference of Data
According to Species Studied)

Species	Designation
human	hmn
man	man
woman	wmn
child	chd
rat	rat
mouse	mus
dog	dog
monkey	mky
cat	cat
rabbit	rbt
pig	pig
guinea pig	gpg
hamster	ham
cattle	ctl
domestic animals: goat, sheep, horse	dom
gerbil	grb
squirrel	sql
mammal—species unspecified in reference	mam
pigeon	pgn
chicken	ckn
quail (laboratory)	qal
duck (domestic)	dck
frog	frg
toad	tod
turkey	trk
bird—any domestic or laboratory bird reported but not otherwise identified above	brd
bird—wild bird species	bdw

theses) with the abbreviations for them used in *The List*.

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

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

TCLo—Toxic Concentration Low—Any concentration of a substance in air to which man or a substance, other than LD50 introduced by any route, other than inhalation, over any given period toxic effect in man, or to produce a carcinogenic, teratogenic, mutagenic, or neoplastigenic toxic effect in animals or humans.

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

LD50—Lethal Dose Fifty—A calculated dose of a chemical substance which is expected to cause the death of 50% of an entire population of an experimental animal species, as determined from the exposure to the substance, by any route other than inhalation, of a significant number from that population. Other lethal dose percentages, such as LD_1, LD_{10}, LD_{90}, LD_{100}, as well as others, may be published in the scientific literature for the specific purposes of the author. Such data would be published in the list as LDLo if these figures were the lowest published in the article. In some entries to the list the LD50 published may exceed the limits of Table I. This would occur because the lower range of the LD50 did qualify the substance for inclusion but the central value of the range is preferrable for publication. In the same manner a substance may qualify by an LDLo published value. However, the LD50 should be found for the same route, as well. The same rationale is used for the LC50 values.

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

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

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

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

All body weights have been converted to kilograms (kg) for uniformity. For those references in which the dose was reported to have been administered to an animal of unspecified weight or a given number of animals in a group (e.g., feeding studies) without weight data, the weights of the respective animal species were assumed to be those found in Table IV and the dose was listed on a per kilogram body weight basis. For the references in which similar information was presented for man or woman and no weight data were provided, the weight for man was assumed to be 70 kilograms; for woman, 50 kilograms; and for child, 20 kilograms. Assumptions for daily food and water intake are found in Table IV for

TABLE IV

Assumptions for Dose Calculation for Experimental Animals*

Animal Description	Age	Weight	Consumption (Approx.) Food gm/day	Water ml/day
Cat, adult		2 kg	100	100
Chicken, adult (male or female)	8 wk	667 gm	200	200
Dog, adult	52 wk	5 kg	250	500
Duck, adult (domestic)	8 wk	2.5 kg	250	500
Frog, adult		33 gm		
Guinea pig, adult		500 gm	30	85
Hamster	14 wk	125 gm	15	85
Monkey	30 months	5 kg	400	500
Mouse	8 wk	25 kg	5	5
Rabbit, adult	12 wk	2 kg	100	330
Rat, adult female	14 wk	200 gm	10	20
Rat, adult male	14 wk	250 gm	15	25
Rat, adult sex unspecified	14 wk	200 gm	15	25
Rat, weanling	3 wk	50 gm	15	25

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

approximating doses per individual animals where the dose has been described as a concentration in foods or water. The values presented are selections which are reasonable for the species and convenient for dose calculations. These values would be used in lieu of other more exact available data.

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

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

f. *Notations Descriptive of the Toxicology.* A cryptic term has been entered following the dose information to indicate to the reader something about the study cited. The toxic dose line thus

TABLE V

UNITS OF TIME FOR DOSE ADMINISTRATION

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

far has indicated the route of entry, the species involved, the description of the dose, and the amount of the dose.

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

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

9. *U. S. Occupational Standards.* These are the various U. S. Occupational Standards (USOS) that are available at the time of printing pertaining to the subject chemical substance. This line will consist of the term "USOS—" followed by one or two of the designations, "air" for breathing air concentrations and "skin" which indicates that this compound may be absorbed through the skin. The purpose of this latter designation is to point out that even when the given air concentration standard is kept below this level, significant exposure to the skin may be dangerous.

All chemical standards that are currently published for the United States are found on Appendices I through IV of this Introduction. The last entry on the line is the reference to the Federal Register.

10. *NIOSH Criteria Documents.* The last line of a toxic substance item will indicate that NIOSH criteria documents for the support of the U. S.

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

TABLE VI

NOTATIONS DESCRIPTIVE OF THE TOXICOLOGY

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

Occupational Standards, proposed or promulgated, are available at the time of printing. This line will start with "CRIT DOC:" followed by the title of the document and the source for the reference in terms consistent with the Bibliography. The reference citation is the National Technical Information Service, U. S. Department of Commerce, document identifier, from which full size and microfiche copies may be ordered. Several months after the original public offering of the criteria documents, copies will become available from the government printing office.

ACKNOWLEDGMENTS

During the year we were pleased to receive from Joseph V. Marhold, M.D., Ph.D., Head of the Industrial Toxicology Division, Research Institute for Organic Synthesis of Pardubice—Rybitvi, Czechoslovakia, translations of toxic dose information published in his book "Sbornik Vysledku Toxilologickeho Vysetreni: Latek a Pripravku", 1972. Translated portions, already received, are found on the list and are referenced to TOXIL* (see bibliography). Several authors have forwarded reprints of their published articles for inclusion of data. We are grateful for their participation. Hopefully, others will also follow with text reprints, unpublished data in letter form or references to toxic data for chemicals not on the list. The chemicals submitted for consideration do not have to be in large scale production nor widely used in commerce or the laboratory. The information supplied will be used to study effects of structure and substitutions on the various types of noxious effects produced as well as to supply information for safety data sheets. The longer range structure studies will be possible only when the data base is extensive and complete enough to permit them.

APPENDICES

Appendix I

Subpart G—Occupational Health and Environmental Control

§ 1910.93 Air contaminants.

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

(a) Table G–1:

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

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

(b) Table G–2:

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

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

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

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

(d) Computation formulae:

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

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

where:

E is the equivalent exposure for the working shift.

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

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

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

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

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

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

Substituting this information in the formula, we have

$$\frac{2\times150+2\times75+4\times50}{8}=81.25 \text{ p.p.m.}$$

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

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

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

Where:

E_m is the equivalent exposure for the mixture.

C is the concentration of a particular contaminant.

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

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

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

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

Substituting in the formula, we have:

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

$$E_m=0.500+0.225+0.200$$

$$E_m=0.925$$

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

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

TABLE G–1

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

TABLE G–1—Continued

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

See footnotes at end of table.

TABLE G-1—Continued

Substance	p.p.m.[a]	mg./M³ [b]
Ethanethiol, see Ethylmercaptan		
Ethanolamine	3	6
2-Ethoxyethanol—Skin	200	740
2-Ethoxyethylacetate (Cellosolve acetate)—Skin	100	540
Ethyl acetate	400	1,400
Ethyl acrylate—Skin	25	100
Ethyl alcohol (ethanol)	1,000	1,900
Ethylamine	10	18
Ethyl sec-amyl ketone (5-methyl-3-heptanone)	25	130
Ethyl benzene	100	435
Ethyl bromide	200	890
Ethyl butyl ketone (3-Heptanone)	50	230
Ethyl chloride	1,000	2,600
Ethyl ether	400	1,200
Ethyl formate	100	300
C Ethyl mercaptan	10	25
Ethyl silicate	100	850
Ethylene chlorohydrin—Skin	5	16
Ethylenediamine	10	25
Ethylene dibromide, see 1,2-Dibromoethane		
Ethylene dichloride, see 1,2-Dichloroethane		
C Ethylene glycol dinitrate and/or Nitroglycerin—Skin	[d] 0.2	1
Ethylene glycol monomethyl ether acetate, see Methyl cellosolve acetate		
Ethylene imine—Skin	0.5	1
Ethylene oxide	50	90
Ethylidine chloride, see 1,1-Dichloroethane		
N-Ethylmorpholine—Skin	20	94
Ferbam		15
Ferrovanadium dust		1
Fluoride (as F)		2.5
Fluorine	0.1	0.2
Fluorotrichloromethane	1,000	5,600
Formic acid	5	9
Furfural—Skin	5	20
Furfuryl alcohol	50	200
Glycidol (2,3-Epoxy-1-propanol)	50	150
Glycol monoethyl ether, see 2-Ethoxyethanol		
Guthion ®, see Azinphosmethyl		
Hafnium		0.5
Heptachlor—Skin		0.5
Heptane (n-heptane)	500	2,000
Hexachloroethane—Skin	1	10
Hexachloronaphthalene—Skin		0.2
Hexane (n-hexane)	500	1,800
2-Hexanone	100	410
Hexone (Methyl isobutyl ketone)	100	410
sec-Hexyl acetate	50	300
Hydrazine—Skin	1	1.3
Hydrogen bromide	3	10
C Hydrogen chloride	5	7
Hydrogen cyanide—Skin	10	11
Hydrogen peroxide (90%)	1	1.4
Hydrogen selenide	0.05	0.2
Hydroquinone		2
C Iodine	0.1	1
Iron oxide fume		10
Isoamyl acetate	100	525
Isoamyl alcohol	100	360
Isobutyl acetate	150	700
Isobutyl alcohol	100	300
Isophorone	25	140
Isopropyl acetate	250	950
Isopropyl alcohol	400	980
Isopropylamine	5	12
Isopropyl ether	500	2,100
Isopropyl glycidyl ether (IGE)	50	240
Ketene	0.5	0.9
Lead arsenate		0.15
Lindane—Skin		0.5
Lithium hydride		0.025
L.P.G. (liquified petroleum gas)	1,000	1,800
Magnesium oxide fume		15
Malathion—Skin		15
Maleic anhydride	0.25	1
C Manganese		5
Mesityl oxide	25	100
Methanethiol, see Methyl mercaptan		
Methoxychlor		15
2-Methoxyethanol, see Methyl cellosolve		
Methyl acetate	200	610
Methyl acetylene (propyne)	1,000	1,650
Methyl acetylene-propadiene mixture (MAPP)	1,000	1,800
Methyl acrylate—Skin	10	35
Methylal (dimethoxymethane)	1,000	3,100
Methyl alcohol (methanol)	200	260
Methylamine	10	12
Methyl amyl alcohol, see Methyl isobutyl carbinol		
Methyl (n-amyl) ketone (2-Heptanone)	100	465
C Methyl bromide—Skin	20	80
Methyl butyl ketone, see 2-Hexanone		
Methyl cellosolve—Skin	25	80
Methyl cellosolve acetate—Skin	25	120
Methyl chloroform	350	1,900
Methylcyclohexane	500	2,000
Methylcyclohexanol	100	470
o-Methylcyclohexanone—Skin	100	460
Methyl ethyl ketone (MEK), see 2-Butanone		
Methyl formate	100	250
Methyl iodide—Skin	5	28
Methyl isobutyl carbinol—Skin	25	100
Methyl isobutyl ketone, see Hexone		
Methyl isocyanate—Skin	0.02	0.05
C Methyl mercaptan	10	20
Methyl methacrylate	100	410
Methyl propyl ketone, see 2-Pentanone		
C α Methyl styrene	100	480
C Methylene bisphenyl isocyanate (MDI)	0.02	0.2
Molybdenum:		
Soluble compounds		5
Insoluble compounds		15
Monomethyl aniline—Skin	2	9
C Monomethyl hydrazine—Skin	0.2	0.35
Morpholine—Skin	20	70
Naphtha (coaltar)	100	400
Naphthalene	10	50
Nickel carbonyl	0.001	0.007
Nickel, metal and soluble cmpds, as Ni		1
Nicotine—Skin		0.5
Nitric acid	2	5
Nitric oxide	25	30
p-Nitroaniline—Skin	1	6
Nitrobenzene—Skin	1	5
p-Nitrochlorobenzene—Skin		1
Nitroethane	100	310
Nitrogen dioxide	5	9
Nitrogen trifluoride	10	29
Nitroglycerin—Skin	0.2	2
Nitromethane	100	250
1-Nitropropane	25	90
2-Nitropropane	25	90
Nitrotoluene—Skin	5	30
Nitrotrichloromethane, see Chloropicrin		
Octachloronaphthalene—Skin		0.1
*Octane	500	2,350
*Oil mist, mineral		[e] 5
Osmium tetroxide		0.002
Oxalic acid		1
Oxygen difluoride	0.05	0.1
Ozone	0.1	0.2
Paraquat—Skin		0.5
Parathion—Skin		0.1
Pentaborane	0.005	0.01
Pentachloronaphthalene—Skin		0.5
Pentachlorophenol—Skin		0.5
*Pentane	1,000	2,950
2-Pentanone	200	700
Perchloromethyl mercaptan	0.1	0.8
Perchloryl fluoride	3	13.5
Petroleum distillates (naphtha)	500	2,000
Phenol—Skin	5	19
p-Phenylene diamine—Skin		0.1
Phenyl ether (vapor)	1	7
Phenyl ether-biphenyl mixture (vapor)	1	7
Phenylethylene, see Styrene		
Phenyl glycidyl ether (PGE)	10	60
Phenylhydrazine—Skin	5	22
Phosdrin (Mevinphos ®)—Skin		0.1
Phosgene (carbonyl chloride)	0.1	0.4
Phosphine	0.3	0.4
Phosphoric acid		1
Phosphorus (yellow)		0.1
Phosphorus pentachloride		1
Phosphorus pentasulfide		1
Phosphorus trichloride	0.5	3
Phthalic anhydride	2	12
Picric acid—Skin		0.1
Pival ® (2-Pivalyl-1,3-indandione)		0.1
Platinum (Soluble Salts) as Pt		0.002
Propargyl alcohol—Skin	1	
Propane	1,000	1,800
n-Propyl acetate	200	840
Propyl alcohol	200	500
n-Propyl nitrate	25	110
Propylene dichloride	75	350
Propylene imine—Skin	2	5
Propylene oxide	100	240
Propyne, see Methylacetylene		
Pyrethrum		5
Pyridine	5	15
Quinone	0.1	0.4
RDX—Skin		1.5
Rhodium, Metal fume and dusts, as Rh		0.1
Soluble salts		0.001
Ronnel		10
Rotenone (commercial)		5
Selenium compounds (as Se)		0.2
Selenium hexafluoride	0.05	0.4
Silver, metal and soluble compounds		0.01
Sodium fluoroacetate (1080)—Skin		0.05
Sodium hydroxide		2
Stibine	0.1	0.5
*Stoddard solvent	500	2,950
Strychnine		0.15
Sulfur dioxide	5	13
Sulfur hexafluoride	1,000	6,000
Sulfuric acid		1
Sulfur monochloride	1	6
Sulfur pentafluoride	0.025	0.25
Sulfuryl fluoride	5	20
Systox, see Demeton ®		
2,4,5T		10
Tantalum		5
TEDP—Skin		0.2
Tellurium		0.1
Tellurium hexafluoride	0.02	0.2
TEPP—Skin		0.05
C Terphenyls	1	9
1,1,1,2-Tetrachloro-2,2-difluoroethane	500	4,170
1,1,2,2-Tetrachloro-1,2-difluoroethane	500	4,170
1,1,2,2-Tetrachloroethane—Skin	5	35
Tetrachloroethylene, see Perchloroethylene		
Tetrachloromethane, see Carbon tetrachloride		
Tetrachloronaphthalene—Skin		2
Tetraethyl lead (as Pb)—Skin		0.075
Tetrahydrofuran	200	590
Tetramethyl lead (as Pb)—Skin		0.07
Tetramethyl succinonitrile—Skin	0.5	3
Tetranitromethane	1	8
Tetryl (2,4,6-trinitrophenylmethylnitramine)—Skin		1.5
Thallium (soluble compounds)—Skin as Tl		0.1
Thiram		5
Tin (inorganic cmpds, except oxides		2
Tin (organic cmpds)		0.1
C Toluene-2,4-diisocyanate	0.02	0.14
o-Toluidine—Skin	5	22
Toxaphene, see Chlorinated camphene		
Tributyl phosphate		5
1,1,1-Trichloroethane see Methyl chloroform		
1,1,2-Trichloroethane—Skin	10	45
Titaniumdioxide		15
Trichloromethane, see Chloroform		
Trichloronaphthalene—Skin		5
1,2,3-Trichloropropane	50	300
1,1,2-Trichloro 1,2,2-trifluoroethane	1,000	7,600
Triethylamine	25	100
Trifluoromonobromomethane	1,000	6,100
2,4,6-Trinitrophenol, see Picric acid		
2,4,6-Trinitrophenylmethylnitramine, see Tetryl		
Trinitrotoluene—Skin		1.5
Triorthocresyl phosphate		0.1
Triphenyl phosphate		3
Turpentine	100	560
Uranium (soluble compounds)		0.05
Uranium (insoluble compounds)		0.25
C Vanadium:		
V_2O_5 dust		0.5
V_2O_5 fume		0.1
Vinyl benzene, see Styrene		
**C Vinyl chloride	500	1,300
Vinylcyanide, see Acrylonitrile		
Vinyl toluene	100	480
Warfarin		0.1
Xylene (xylol)	100	435
Xylidine—Skin	5	25
Yttrium		1
Zinc chloride fume		1
Zinc oxide fume		5
Zirconium compounds (as Zr)		5

*1970 Addition.

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

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

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

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

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

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

TABLE G-2

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

TABLE G-3—MINERAL DUSTS

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

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

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

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

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

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

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

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

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

Appendix II

§ 1910.93a Asbestos.

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

(iii) In emergencies.

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

CAUTION

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

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

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

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

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

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

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

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

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

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

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

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

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

Appendix III

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

PART 1910—OCCUPATIONAL SAFETY AND HEALTH STANDARDS

Emergency Temporary Standard for Exposure to Organophosphorous Pesticides

Pursuant to section 6(c) of the Williams-Steiger Occupational Safety and Health Act of 1970 (29 U.S.C. 655) and Secretary of Labor's order No. 12–71 (36 FR 8754), part 1910 of title 29, Code of Federal Regulations, is hereby amended in the manner set forth below, in order to provide an emergency temporary standard dealing with the exposure of employees to pesticides.

During the last several years, general awareness of, and concern with, the hazards presented by the use of pesticides have been increasingly felt and expressed. The legislative history of the Williams-Steiger Occupational Safety and Health Act of 1970 itself demonstrates this awareness. The pertinent Senate report states the following:

> Pesticides, herbicides and fungicides used in the agricultural industry have increasingly become recognized as a particular source of hazard to large numbers of farmers and farmworkers. One of the major classifications of agricultural chemicals—the organophosphates—has a chemical similarity to commonly used agents of chemical and biological warfare, and exposure, depending on degree, causes headache, fever, nausea, convulsions, long term psychological effects, or death. Another group—the chlorinated hydrocarbons—are stored in fatty tissues of the body, and have been identified as causing mutations, sterilization, and death.
>
> While the full extent of the effect that such chemicals have had upon those working in agriculture is totally unknown, an official of the Department of Health, Education, and Welfare stated, during hearings of the Migratory Labor Subcommittee, that an estimated 800 persons are killed each year as a result of improper use of such pesticides, and another 80,000 injured. Despite the unmistakable danger that these substances present, no effective controls presently exist over their safe use and no effective protections against toxic exposure of farmworkers or others in the rural populace. (S. Rep. No. 91–1282, 91st Cong., 2d Sess., 3–4 (1970).

For some of the background of this statement, see also hearings on S. 2193 and S. 2788 before the Subcommittee on Labor and Public Welfare, 1st and 2d Sess. pt. 1, at 736; 737 (1970). In the fall of 1971, the Council on Environmental Quality was asked to study the feasibility of regulating, under the Occupational Safety and Health Act of

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1970, the exposure of agricultural employees to organophosphorous pesticides. In his environmental message of February 8, 1972, to the Congress, the President stated that measures to protect agricultural workers from adverse exposure to pesticides were essential to a sound national pesticide policy and that he was directing the Departments of Labor and of Health, Education, and Welfare to develop standards under the Occupational Safety and Health Act of 1970 to protect agricultural workers from pesticide poisoning. By letter dated February 1972, the President requested the Secretary of Labor to develop such standards in cooperation with the Department of Health, Education, and Welfare.

In response to the congressional purpose manifested in the legislative history of the act, and to the directive of the President, plans were immediately developed to investigate and evaluate the dangers connected with the use of pesticides. In June 1972, the Standards Advisory Committee on Agriculture was appointed for the purpose, among others, to submit recommendations regarding a standard on pesticides. The committee appointed a special subcommittee to study exclusively the hazards of pesticide poisoning. The subcommittee and the full committee had several meetings, open to the public, at which the hazards of pesticides were discussed. At these meetings members of the public and experts from Federal agencies, such as the Department of Agriculture and the Environmental Protection Agency, participated.

In September 1972, the Migrant Legal Action Program, Inc., et al., filed a petition with the Occupational Safety and Health Administration, setting forth data and arguments for the promulgation of an emergency standard on pesticides. During this time, available literature on pesticide poisoning was reviewed by the staff of the Occupational Safety and Health Administration.

The information presented to us, and obtained by us, makes it clear that the pesticides listed in the standard set out below are highly harmful. The National Institute for Occupational Safety and Health confirms the inherent toxicity of the organophosphorous insecticides and believes that protection for workers exposed to these agricultural chemicals is greatly needed and that the concept of reentry intervals provides an effective means to furnish such protection. The Federal Task Group on Occupational Exposures to Pesticides has identified apples, peaches, grapes, tobacco, oranges, lemons, and grapefruits as crops which pose the greatest hazards to field workers' health, on the basis of field worker contact in cultivation and harvesting, and organophosphorous compounds as pesticides needing priority attention, because they can be cumulative and historically have caused serious health problems.

Accordingly, it is hereby found that: (1) The pesticides listed in the standard below are highly toxic; (2) that premature exposure to them would pose a grave danger; (3) that farm workers have in the past growing seasons, are now, and are expected to be in the near future exposed to these pesticides; and (4) that the standard set out below, based on the recommendations of the Standards Advisory Committee on Agriculture and suggested field reentry safety intervals from the Environmental Protection Agency, is necessary to regulate such exposure so as to protect the workers from the danger.

Pursuant to section 6(c) of the act, a proceeding will commence shortly in accordance with section 6(b) of the act, in which the emergency temporary standard will serve as a proposed rule, together with other subsidiary rules.

Before or during the proceeding under section 6(b) a draft environmental impact statement will be filed with the Council on Environmental Quality and copies will be sent to other appropriate Federal agencies for their comments. In addition, a copy of the proposed rules to be noticed under section 6(b) will be sent to the Environmental Protection Agency for its comments. We will also continue to consult with Federal agencies having expertise on the questions encountered, particularly the Environmental Protection Agency and the National Institute for Occupational Safety and Health, and will continue to give careful consideration to their views.

We recognize the importance that the action taken for the protection of employees be consistent with any action which is taken under the Federal Environmental Pesticide Control Act of 1972, which amended the Federal Insecticide, Fungicide, and Rodenticide Act, for public protection. Accordingly, this emergency temporary standard has been discussed with the Environmental Protection Agency. 1. Part 1910 is amended by adding a new § 1910.267a to read as follows:

§ 1910.267a Pesticides.

(a) *General requirements.*—(1) *Scope.* This section contains standards relating to operations in which one or more of the crops specified in Table I of this section are treated with one or more of the pesticides listed in Table I.

(2) *Definitions.* (i) "Pesticide" means any substance or mixture of substances which is a pesticide within the meaning of this word in the Federal Environmental Pesticide Control Act of 1972 and which is listed in Table I of this section.

(ii) "Field reentry safety interval" means the period of time in days, each day of 24 hours, that must elapse after a field is treated with a pesticide before employees that may have contact with the treated foliage may be permitted to enter the field.

(iii) "Field" means any area upon which one or more of the crops specified in Table I are grown, but does not include enclosed structures, such as greenhouses.

(b) *Application and field reentry.* (1) No employer shall permit the spraying, application or other use of a pesticide on any part of a field unless all employees, other than the applicators of the pesticide, have first been removed from that part of the field.

(2) No employer shall permit any employee to enter any part of a field treated with a pesticide before the passage of the applicable field reentry safety interval prescribed in Table I of this section, except as otherwise provided in paragraph (c) (1) of this section. Where a crop is treated with more than one pesticide, entry into the field shall be prohibited until passage of the longest of the applicable field reentry safety intervals.

(3) *Warnings.* (i) When employees are expected to be working in the vicinity of a field to be treated with a pesticide, the employees shall be timely warned. The warning shall be given by posting warning signs both at the usual points of entrance to the field, and on bulletin boards at points where the employees usually assemble for instructions. Where an employer has reason to believe that any employee is unable to read, he shall give the employee oral warning. Posted signs shall be maintained for the duration of the applicable field reentry safety interval, and, upon the expiration of the interval, should be removed immediately.

(ii) The warnings shall include at least the following information given in the English language and any other language which may be necessary to communicate the warning to employees:

(A) The name of the pesticide or pesticides used, and the date of the application;

(B) The name of the crop treated;

(C) The location and boundaries of the field or section of the field treated;

(D) The date the applicable field reentry safety interval expires; and

(E) Instruction to stay out of the field until the expiration of the field reentry safety interval.

(iii) Warnings shall also include the legend "Danger" and "Do Not Enter", and, when posted, shall be displayed with letter sizes and styles so as to be legible at a distance of no less than 25 feet. The posted warning signs shall be of such durability and construction that they remain clearly legible for the duration of the field reentry safety interval.

(iv) The information on each warning to be given orally, or posted, shall be recorded and maintained for at least 1 year. The record shall be available for inspection and copying to representatives of the Assistant Secretary of Labor for Occupational Safety and Health.

(c) *Limited field reentry.*—(1) *Operations.*—Employees may be permitted to enter a field before the expiration of the field reentry safety interval prescribed in table I of this section, for evaluation of the effectiveness of the pesticide treatment, spraying, frost protection, maintenance of equipment within the field, such as irrigation piping, and other special activities which cannot reasonably be delayed, provided the employees are protected with the equipment and clothing indicated in table II of this section. Such

equipment and clothing shall be provided by the employer.

(2) *Use and care of protective clothing and equipment.*—(i) All protective clothing, required by table II of this section, shall be thoroughly washed or disposed of after each day's use.

(ii) All respirators and gas masks shall be cleaned and maintained in accordance with § 1910.134(f).

(iii) Any employer who gives pesticide-contaminated clothing or equipment to another person for laundering, cleaning, or maintenance shall inform such person of the warnings and precautions to be taken, as described on the label of the pesticide which has contaminated the clothing or equipment.

(iv) When protective clothing or equipment is cleaned or washed, the process shall be conducted in a manner that will prevent wash-water wastes from the clothing or equipment from creating a hazard to the health of employees.

(v) When the same clothing or equipment is to be used by more than one employee in a given day, the clothing or equipment shall be adequately washed or cleaned before it is passed from one employee to another.

(vi) When the protective clothing becomes contaminated with a pesticide to the extent that the skin could become contaminated, the clothing shall be removed and the skin washed.

(3) *Sanitation.*—(i) The employer shall provide an adequate supply of potable water for emergency washing purposes in reasonable vicinity to any field treated with a pesticide.

(ii) Employers shall not permit employees to store, eat, or drink food or beverage where the food or beverage may be exposed to pesticides.

(iii) Employers shall provide a change room or area for employees required to wear protective clothing specified in table II of this section. Within the change room, or area there shall be provided an individual locker, container, or hanger for the uncontaminated clothing of each employee. A separate container shall be provided for contaminated clothing and equipment.

(iv) The washing and change room facilities shall be separate from those provided for other purposes.

(d) *Medical services and first-aid.*—(1) The employer shall make arrangements to provide necessary medical assistance to employees who may suffer injuries or illnesses by reason of occupational exposure to pesticides.

(2) The employer shall insure that each crew leader or foreman is instructed to recognize early symptoms of organophosphorous pesticide poisoning and to take appropriate protective measures.

TABLE I— FIELD REENTRY SAFETY INTERVALS IN DAYS FOR CROPS TREATED WITH ORGANOPHOSPHOROUS PESTICIDES

	Oranges, lemons, and grapefruits		Peaches		Grapes		Tobacco		Apples	
	Dry area	Wet area [1]	Dry area	Wet area [1]	Dry area	Wet area [1]	Dry area	Wet area [1]	Dry area	Wet area [1]
Azinphosmethyl (Guthion)	14	5	10	5	14	5	5	5	5	5
Carbophenothion (Trithion)	14	5	14	5	14	5			5	5
Demeton (Systox)	5	5	5	5	5	5			5	5
Diazinon	2	2	2	2	2	2	2	2	2	2
Dimethoate (Cygon)	2	2					2	2	2	2
Dioxathion (Delnav)	2	2	2	2	2	2			2	2
Disulfoton (DiSyston)							3	3		
EPN	14	5	10	5	10	5			5	5
Ethion	14	5	8	5	8	5			5	5
Imidan (Prolate)			2	2	2	2			2	2
Malathion	2	2	2	2	2	2	2	2	2	2
Methyl parathion			10	5	14	5	5	5	5	5
Mevinphos (Phosdrin)	5	5	5	5	5	5			5	5
Monocrotophos (Azodrin)							5	5		
Naled (Dibrom)	2	2	2	2	2	2	2	2		
Oxydemethonmethyl (Meta-Systox R)	5	5	5	5	5	5				
Parathion	14	5	10	5	14	5	[2]7A [3]5B	[2]5A [3]5B	5	5
Phosalone (Zolone)					10	5			5	5
Phosphamidon (Dimecron)	14	5							5	5
TEPP	3	3	3	3					3	3
Trichlorfon (Dylox)							2	2		

[1] An area where moderate rainfall has occurred, or a moderate wash has been applied, after pesticide application
[2] A—Plant bed tobacco.
[3] B—Field tobacco.

TABLE II—MINIMUM PROTECTION FOR EMPLOYEES ENTERING FIELDS PRIOR TO THE EXPIRATION OF FIELD REENTRY SAFETY INTERVALS SPECIFIED IN TABLE I

If the principal route of exposure to the employee is expected to be by	The employee shall be provided with, shall be required to wear, and shall be given instructions for the proper use of.
Inhalation and/or ingestion.	Approved reusable or single use dust respirator; [1] or approved chemical cartridge respirator or gas mask.[1] [2]
Skin	Coveralls or other whole body coverings, gloves, hat, and impermeable shoe covering.[3]

[1] Respirators approved by the U.S. Department of Health, Education, and Welfare (National Institute for Occupational Safety and Health) and U.S. Department of Interior (Bureau of Mines), under the provisions of 30 CFR Part 11.

[2] To be used where the pesticides disulfoton, parathion, TEPP, and methyl parathion are encountered.

[3] The protective clothing provided shall be a washable, closely woven fabric to prevent contact with the pesticide.

2. Section 1910.267 is revised to read as follows:

§ 1910.267 Agricultural operations.

(a) (1) The standards referenced in the remaining subparagraphs of this paragraph apply to the indicated operations, whether or not they are agricultural operations.

(2) Sanitation in temporary labor camps, § 1910.142.

(3) Storage and handling of anhydrous ammonia, § 1910.111 (a) and (b).

(4) Pulpwood logging, § 1910.266.

(5) Slow-moving vehicles, § 1910.145.

(6) Pesticides, § 1910.267a.

(b) Except to the extent specified in paragraph (a) of this section, the standards contained in subparts B through S of this part do not apply to agricultural operations.

Effective date.—These amendments shall become effective June 18, 1973. The delay in effective date is to afford affected persons a reasonable and necessary period for adjusting to the standard. Any employer subject to § 1910.267a shall comply therewith, even though a label registered with the Environmental Protection Agency requires a shorter field reentry safety interval. On the other hand, compliance with § 1910.267a does not excuse any person from complying with such a label.

(Sec. 6(c); Public Law 91-596, 84 Stat. 1596, 29 U.S.C. 655. Secretary's Order No. 12-71, 36 FR 8754.)

Signed at Washington, D.C., this 19th day of April 1973.

JOHN H. STENDER,
Assistant Secretary of Labor for Occupational Safety and Health.

[FR Doc.73-8366 Filed 4-30-73;8:45 am]

Title 29—Labor

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

PART 1910—OCCUPATIONAL SAFETY AND HEALTH STANDARDS

Emergency Temporary Standard on Certain Carcinogens

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

Concern for the dangers inherent in the occupational exposure to carcinogenic substances was one of the reasons for enactment of the act. See Senate Report No. 91–1282, 91st Congress, 2d session, 2 (1970).

Administrative attention was addressed to the problem about 1 year ago. On May 22, 1972, the Deputy Assistant Secretary of Labor for Occupational Safety and Health requested information from the Director of the National Institute for Occupational Safety and Health (NIOSH) on nine substances alleged to be carcinogens. As part of his effort to gain the best available scientific data, the Director published on July 6, 1972, at 37 FR 13285, a request for information concerning 15 substances. The data, arguments, and conclusions received by NIOSH were made available to the Occupational Safety and Health Administration.

The Office of Standards continued its work on carcinogens in preparation for making recommendations for a standard under section 6 of the act.

On January 4, 1973, a petition for an emergency temporary standard, submitted by the Oil, Chemical, and Atomic Workers Union and Health Research Group, was received and acknowledged by the Department of Labor. The petition contained relevant information on the danger of exposure to 10 of the carcinogens listed in the standard.

On February 9, 1973, the Assistant Secretary of Labor published in the FEDERAL REGISTER (38 FR 4037), a notice of the receipt of the petition for issuance of an emergency temporary standard, and a request for information from interested persons on the issues involved.

In response to the notice, more than 50 written comments were received, providing valuable additional information, data, and materials concerning carcinogens.

On the basis of all the relevant information before us, it is hereby found that: (1) The 14 carcinogens listed in the emergency temporary standard are toxic and physically harmful; (2) that exposure to any of the 14 substances poses a grave danger to employees; (3) that employees are presently being exposed to the substances; and (4) that the emergency temporary standard set forth below is necessary to protect the employees from such exposure.

Pursuant to section 6(c) of the act, a proceeding will commence shortly in accordance with section 6(b) of the act, in which the emergency temporary standard will serve as a proposed rule, together with other subsidiary rules. As soon as possible, a draft environmental impact statement will be filed with the Council on Environmental Quality, and copies will be sent to other appropriate Federal agencies for their comments. In addition, a copy of the proposed rules to be noticed under section 6(b) will be sent to the Environmental Protection Agency for its comments under section 309 of the Clean Air Act.

Part 1910 is amended by adding a new § 1910.93c to read as follows:

§ 1910.93c Carcinogens.

(a) *Scope and application.*—This section applies to any activity in which a carcinogen is manufactured, processed, used, repackaged, released, handled, or otherwise present in any manner.

(b) *Definitions.*—(1) "Carcinogen" means any of the substances listed below, or compositions containing such substances, but does not include compositions containing less than 1 percent by weight of the listed carcinogens:

Compound No.	Chemicals	Chemical abstracts registry No.
1	2-Acetylaminofluorene	53963
2	4-Aminodiphenyl	92671
3	Benzidine (and its salts)	92875
4	3,3'-Dichlorobenzidine (and its salts)	91941
5	4-Dimethylaminoazobenzene	60117
6	alpha-Naphthylamine	134327
7	beta-Naphthylamine	91598
8	4-Nitrobiphenyl	92933
9	N-Nitrosodimethylamine	62759
10	beta-Propiolactone	57578
11	bis-Chloromethyl ether	542881
12	Methyl Chloromethyl ether	107302
13	4,4'-Methylene(bis)-2-chloroaniline	101144
14	Ethyleneimine	151564

(2) "Controlled area" means an area to which access is restricted and controlled by the employer.

(3) "Decontamination" means the removal or chemical neutralization of a carcinogen to a form that is either nontoxic or not capable of easy absorption into the body.

(4) "Present" includes manufactured, processed, used, repackaged, released, handled, or otherwise present.

(c)(1) *Controlled areas.*—(i) Any area in which any carcinogen is present shall be deemed a controlled area.

(ii) An area shall not be deemed a controlled area if the presence of a carcinogen results only from a transshipment in sealed packages.

(2) *Open-process vessels and open containers.*—Open-process vessels and open containers of a carcinogen shall be permitted only at container filling points and at points where contents of containers are charged into process vessels, and only to the extent necessary to permit transfer of contents. Such transfers shall be under continuous local exhaust ventilation which shall prevent the dispersion of the carcinogen into any work area. The transfer facilities shall have provision to confine any spills to the area served by the ventilation system.

(3) *Toilet facilities and drinking fountains.*—No toilet facilities and no drinking fountains shall be used inside a controlled area.

(4) *Food and beverage.*—No food or beverage shall be permitted within a controlled area.

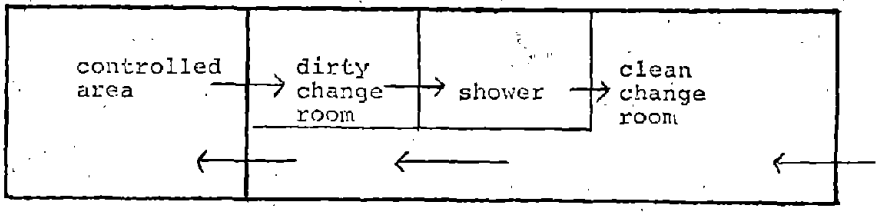
(5) *Smoking.*—No smoking or smoking materials shall be allowed within a controlled area.

(d)(1) *Access to controlled areas.*—Except as provided in subparagraph (2) of this paragraph, any controlled area may be connected with an uncontrolled area only by means of change rooms and shower rooms so arranged that an employee, in order to enter or leave the controlled area, must go through the following procedures:

(i) In order to enter, an employee must undress completely in a clean change room outside the controlled area, and put on clean protective clothing and equipment; he may enter the controlled area through an entrance designed to prevent the escape of carcinogens from the controlled area to the change room;

(ii) In order to leave a controlled area, an employee must enter a separate dirty change room where he must undress completely and leave every item of clothing and equipment, then he must shower in an adjacent room which he may enter through an entrance designed to prevent the escape of carcinogens from the dirty change room to the shower room. Thereafter, he must enter the clean change room where his street clothes are in his locker.

(iii) A physical layout which would conform to this subparagraph is illustrated below:



(2) A controlled area may also be connected with an uncontrolled area by means of emergency exits which may only be used in case of emergency, such as fire.

(3) Appropriate instructions and signs shall be posted to inform employees of the procedures that must be followed in entering and leaving a controlled area.

(4) The clean change room shall have

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individual storage facilities for storage of street clothes and clean protective clothing and equipment.

(5) (i) Shower rooms shall be provided in accordance with § 1910.141.

(ii) Shower supplies may be introduced into a shower room only through a noncontaminated area, such as a clean change room.

(6) The employer shall provide all protective clothing, equipment and shower supplies including towels.

(e) (1) *Operations of known exposure.*—(i) This subparagraph applies to any operation where there is a direct exposure of an employee to a carcinogen, including, but not limited to: (A) An opening for any purpose of equipment which contains, or has contained, a carcinogen; (B) any cleanup of leaks or spills of a carcinogen; (C) any decontaminating of equipment, surfaces, or clothing which are known, or which should be reasonably expected to be known, to be contaminated with a carcinogen; (D) the performing of any work which results in the release of a carcinogen; (E) any work in any area containing open equipment which contins a carcinogen, or which has contained a carcinogen and has not been decontaminated; or (F) any work on any area known, or reasonably expected to be known, to be contaminated with a carcinogen.

(ii) Every employee engaged in any operation described in subdivision (i) of this subparagraph shall: (A) Be provided with a clean full impervious pressurized air-supplied suit; (B) be required to put on the suit before entering an affected area and engaging in an affected operation; (C) be required to wear the suit in such an area and during the operation; and (D) be decontaminated before leaving the areas and before removing the suit.

(iii) Every area which is known, or which should be reasonably expected to be known, to be contaminated with a carcinogen, including every area where work described in subdivision (i) of this subparagraph is to be done, shall be posted with legible danger signs bearing the legend:

CANCER-PRODUCING AGENT
EXPOSED IN THIS AREA

FULL IMPERVIOUS PRESSURIZED AIR-SUPPLIED SUIT REQUIRED AT ALL TIMES

AUTHORIZED PERSONNEL ONLY

(iv) Contaminated equipment, material, and clothing shall not be removed from a controlled area, unless it is either decontaminated or sealed in impervious containers bearing the legend:

DANGER
Contaminated with
CANCER—PRODUCING AGENT

(2) *Decontamination.*—Decontamination processes shall be established and implemented to remove carcinogens on surfaces of equipment, materials, and the decontamination facility.

(3) *Waste disposal.*—Waste disposal methods and processes shall be established and implemented which do not permit carcinogens to be introduced into noncontrolled areas.

(4) *Posting.*—Controlled areas shall be posted at all entrances with legible danger signs bearing the legend:

CANCER-PRODUCING AGENT
in this area
AUTHORIZED PERSONNEL ONLY

(5) *Medical surveillance programs.*—Each employer subject to this section shall report in writing to the Occupational Safety and Health Administration, Office of Standards, room 504, 400 First Street NW., Washington, D.C. 20210, information as to any kind of medical surveillance program that has been voluntarily instituted, or will be voluntarily instituted by the employer.

(6) *Monitoring.*—All employers subject to this section shall report in writing to the same office information as to the type of monitoring system that has been instituted.

(7) *Ventilation.*—Every controlled area shall be under constant mechanical ventilation and negative air pressure with respect to the surrounding areas, including change rooms. Air withdrawn from a controlled area shall be decontaminated before being released into any area where employees may enter.

(8) *Cleanup.*—(i) Controlled areas shall be cleaned thoroughly not less than once each working day.

(ii) Employees shall be provided, and shall be required to wear, impervious protective equipment, including trousers, jacket, headgear, boots, and gloves. Employees shall be required to wash down carefully before removing protective equipment.

(9) *Employee identification.*—Each employer shall establish and maintain a list of employees entering a controlled area. The list shall be made available on request to authorized representatives of the Secretary of Labor.

(10) *Reporting.*—Every employer subject to this section shall report in writing to the Occupational Safety and Health Administration, Office of Standards, the following information:

(i) The address of each of his controlled areas;

(ii) The name and other identifying information as to the particular carcinogens present in each of his controlled areas;

(iii) The approximate number of employees entering each of his controlled areas during a representative week of normal operations in the controlled area; and

(iv) The manner in which the carcinogens are present in each of his controlled areas, e.g., whether a carcinogen is manufactured, processed, used, repackaged, released, or otherwise handled.

(f) *Effective dates.*—This section shall become effective on May 18, 1973, except the following provisions which shall become effective on the respective dates specified in the following subparagraphs:

(1) Paragraph (c) (2) shall become effective on June 4, 1973.

(2) Paragraph (d) shall become effective on June 4, 1973.

(3) Paragraph (e) (5) shall become effective on July 3, 1973.

(4) Paragraph (e) (6) shall become effective on July 3, 1973.

(5) Paragraph (e) (7) shall become effective on August 2, 1973.

(6) Paragraph (e) (10) shall become effective on July 3, 1973.

(Sec. 6, Public Law 91-596, 84 Stat. 1593 (29 U.S.C. 655), Secretary's Order No. 12-71 (36 FR 8754).)

Signed at Washington, D.C., this 26th day of April 1973.

JOHN H. STENDER,
Assistant Secretary of Labor.

[FR Doc.73-8543 Filed 5-2-73;8:45 am]

Appendix V

Title 42—PUBLIC HEALTH

Chapter I—Public Health Service, Department of Health, Education, and Welfare

SUBCHAPTER G—OCCUPATIONAL SAFETY AND HEALTH RESEARCH AND RELATED ACTIVITIES

PART 85—REQUESTS FOR HEALTH HAZARD EVALUATIONS

On March 17, 1972, a notice of proposed rule making was published in the FEDERAL REGISTER (37 F.R. 5634) which prescribed the conditions and procedures for conducting health hazard evaluations pursuant to section 20(a)(6) of the Occupational Safety and Health Act of 1970 (29 U.S.C. 669(a)(6)). That section directs the Secretary of Health, Education, and Welfare to determine, following a written request by any employer or authorized representative of employees, whether any substance normally found in a place of employment has potentially toxic effects in such concentrations as used or found and further provides that such determinations shall be submitted to the appropriate employer and affected employees.

Interested persons were invited to submit, within 30 days, written comments, suggestions, or objections regarding the proposed regulations.

In addition, on June 20, 1972, the proposed regulations and the issues raised by the public comments concerning them were discussed with the National Advisory Committee on Occupational Safety and Health established by section 7 of the Occupational Safety and Health Act. All public comments, as well as the views expressed by the members of the Committee, have been taken into consideration with the result that a number

of changes, as discussed below, have been made in the regulations which were proposed. All comments in response to the rules as proposed and the transcript of the Committee proceedings on June 20 are available for public inspection at the National Institute for Occupational Safety and Health, Room 10–05, 5600 Fishers Lane, Rockville, MD.

1. *Applicability.* A statement has been added to the applicability section to indicate that Part 85 is not intended to preclude the use of other channels of communication with the National Institute for Occupational Safety and Health (NIOSH) to obtain information and assistance concerning toxic substances.

2. *Definitions.* Definitions of the terms "investigation" and "health hazard evaluation" have been added and these terms have been used throughout Part 85 in an effort to distinguish the physical inspection of a place of employment by NIOSH in conducting a health hazard evaluation, from the compliance inspection conducted by the Department of Labor. The definition of "toxic effects" has been revised to exclude those which produce acute discomfort.

3. *Procedures for requesting evaluations.* The main thrust of the comments on the procedures for requesting evaluations went to the question of who should be considered an "authorized representative of employees". The comments ranged from a suggestion that any individual employee should be allowed to make the request, to the contention that the authorized representatives should be limited to those who represent the employees for purposes of collective bargaining. The final regulations provide that an authorized representative may be either: (1) A representative for purposes of collective bargaining; (2) an employee of the employer who has written authorization from two or more employees employed in the work place where the substance is normally found, to represent them for purposes of the Act; or (3) where three or less employees are employed in the work place where the substance is normally found, any one of such employees. Objections to the Institute's withholding the identity of requesters have been considered and rejected. Such protection is, in our judgment, necessary to assure utilization of this procedure by employees. The option to withhold the requester's identity has been extended to those who have authorized the requester to represent them. Copies of these written authorizations must accompany the request.

4. *Authority for investigation.* The section has been amended to make clear that the duty to conduct a health hazard evaluation and the authority to investigate and inspect for purposes of conducting that evaluation extend only to the place of employment with respect to which the request has been made, which under the definition of "place of employment" can be the entire factory or a single work place.

5. *Advance notice of visits.* NIOSH experience over the last several months has revealed that failure to give advance notice can interfere with a thorough and effective plant visit and thus impede the health hazard evaluation. The very process to which the request is directed may not be in operation on the day of the visit and the problem becomes even more serious when the place of employment is not readily accessible. Furthermore, the employer and, in the case of employee requests, the employees may wish to have a particular representative accompany the NIOSH officer. The surprise visit would conflict with this desire. The Institute, after considering all comments on this matter, has concluded that the evil which this surprise visit is intended to avoid—the misrepresentation of actual production conditions—can be avoided by exercise of the authority under section 8 to conduct private interviews with appropriate employees. Thus, the Institute's decision to give employers advance notice must be read in the light of the authority of NIOSH to question employees privately.

Accordingly, the section on advance notice (§ 85.6) has been completely revised to provide that advance notices of visits to the place of employment may be given to expedite a thorough and effective investigation. Advance notice will not be given when, in the judgment of the NIOSH officer, giving such notice would adversely affect the validity and effectiveness of an investigation. In the case of employee requests, advance notice will be given by the Institute to the requester, the representative of the employees for purposes of collective bargaining if such representative is other than the requester, and to the employer. Where the request is from the employer, advance notice will be given to such employer and, upon the request of the employer, to an authorized representative of employees.

6. *Conduct of investigations.* The major change in section 85.7 concerns trade secret information. This provision has been expanded to set forth the procedure where the Institute questions the designation by an employer of certain information as trade secret information. Where the Institute questions the identification, the employer will be given written notice of the Institute's intention to remove the trade secret designation from such information. The employer may within that period request reconsideration and provide additional information in support of the trade secret designation. If, after reconsideration, the decision of NIOSH is to remove the designation, the employer shall then be notified. Since the decision does not become effective until 15 days after the date of the written notice, the employer has the opportunity to take appropriate steps to retain the trade secret designation.

7. *Representatives of employers and employees; employee requests.* This section of the regulations has been revised to provide that in the case of employee requests, a representative authorized by the employees shall be given an opportunity to accompany the NIOSH officer during the initial physical inspection of the workplace. Since NIOSH experience in the conduct of this program indicates that visits subsequent to the initial inspection are principally for the purpose of environmental sampling and medical examinations, the presence of the representative of employees will not be routinely requested during these aspects of the investigation.

8. *Imminent dangers.* In response to a number of comments, the term "serious hazard" has been deleted and the statutory phrase "imminent danger" has been substituted therefor.

9. *Notification of determination to employers, affected employees and Department of Labor.* The method of notifying affected employees of the determination was the subject of a substantial number of comments. Section 85.11 requires that the employer post a copy of the determination at or near the work places of the affected employees. However, no posting is required if the employer requests NIOSH to mail copies to the affected employees and furnishes the Institute with a list of the names and mailing addresses of the employees determined by NIOSH to be exposed to the substance which is the subject of the health hazard evaluation.

Effective date. These regulations shall be effective 30 days after their publication in the FEDERAL REGISTER.

Dated: October 16, 1972.

VERNON E. WILSON,
Administrator, Health Services and Mental Health Administration.

Approved: October 30, 1972.

ELLIOT L. RICHARDSON,
Secretary.

Sec.

85.1 Applicability.
85.2 Definitions.
85.3 Procedures for requesting health hazard evaluations.
85.4 Acting on requests.
85.5 Authority for investigations.
85.6 Advance notice of visits.
85.7 Conduct of investigations.
85.8 Provision of suitable space for employee interviews and examinations; identification of employees.
85.9 Representatives of employers and employees; employee requests.
85.10 Imminent dangers.
85.11 Notification of determination to employers, affected employees, and Department of Labor.
85.12 Subsequent requests for health hazard evaluations.

AUTHORITY: The provisions of this Part 85 issued under the authority of section 8(g), 84 Stat. 1600; 29 U.S.C. 657(g).

§ 85.1 Applicability.

The provisions of this Part 85 are applicable to requests submitted by any employer or authorized representative of employees pursuant to section 20(a)(6) of the Occupational Safety and Health Act of 1970 for a determination of potentially toxic effects of any substance normally used or found in any place of employment to which the Act is applicable. This Part 85 is not intended

to preclude the use of other channels of communication with the National Institute for Occupational Safety and Health to obtain information and technical assistance related to toxic substances.

§ 85.2 Definitions.

Any term defined in the Occupational Safety and Health Act of 1970 and not defined below shall have the meaning given it in the Act. As used in this part:

(a) "Act" means the Occupational Safety and Health Act of 1970 (29 U.S.C. 651, et seq.).

(b) "Authorized representative of employees" means any person or organization meeting the conditions specified in § 85.3(b)(4) (i), (ii), or (iii).

(c) "Investigation" includes a physical inspection of the place of employment pursuant to section 8 of the Act and means such inspection, sampling, observations, and other measurements reasonably necessary to determine whether any substance found in the place of employment for which the request is made has potentially toxic effects in such concentrations as used or found.

(d) "Health hazard evaluation" means the investigation and the determination of potentially toxic effects of any substance normally used or found in any place of employment to which the Act is applicable.

(e) "Place of employment" means any factory, plant, establishment, construction site, or other area, workplace, or environment where work is performed by any employee of an employer.

(f) "NIOSH" means the National Institute for Occupational Safety and Health.

(g) "NIOSH officer" means a person authorized by NIOSH to conduct investigations.

(h) "Substance means any chemical or biological agent which has the potential to produce toxic effects.

(i) "Toxic effects" are those which result in short- or long-term disease, bodily injury, affect health adversely, or endanger the life of man.

§ 85.3 Procedures for requesting health hazard evaluations.

(a) A request for a health hazard evaluation should be addressed to the National Institute for Occupational Safety and Health, Hazard Evaluation Services Branch, U.S. Department of Health, Education, and Welfare, Cincinnati, Ohio 45202.

(b) A request for such an evaluation shall:

(1) Be in writing and signed by (i) the employer in whose place of employment the substance is normally found, or (ii) by an authorized representative of employees who are employed by such employer;

(2) State the requester's name, address, and telephone number, if any; the address of the place of employment where the substance is normally found; the specific workplace or workplaces involved, and the specific process or type of work which is the source of the substance or in which such substance is used;

(3) Specify with reasonable particularity the nature of the conditions, circumstances, or other grounds on which the request is made;

(4) State, where the requester is other than the employer:

(i) That he is an authorized representative, or an officer, of the organization representing the employees for purposes of collective bargaining; or

(ii) That he is an employee of the employer and is authorized by two or more employees employed in the workplace where the substance is normally found to represent them for purposes of the Act. Each such authorization shall be in writing and included in the request; or

(iii) That he is one of three or less employees employed in the workplace where the substance is normally found.

(5) Indicate whether the requester or those persons who have authorized the requester to represent them desire that NIOSH not reveal their names to the employer.

(c) The request shall, if the information is known to the requester:

(1) Identify the potentially toxic substance or substances involved;

(2) State the trade name, chemical name, and the manufacturer of each such substance;

(3) State whether the substance or the container of such substance has a warning label; and

(4) Specify the physical form of the substance, number of people exposed, length of exposure (hours/day), and occupations of exposed employees.

NOTE: The National Institute for Occupational Safety and Health has developed a form, entitled "Request for Health Hazard Evaluation," to assist persons in requesting evaluations under this part. Forms are available upon request from NIOSH, Hazard Evaluation Services Branch, Cincinnati, Ohio 45202, or from the NIOSH representative in any Regional Office of the Department of Health, Education, and Welfare.

§ 85.4 Acting on requests.

(a) When a request meeting the requirements of this part has been submitted in accordance therewith and designated employees of NIOSH have concluded that there is reasonable cause to believe that an investigation is warranted, a NIOSH officer will inspect the place of employment, collect samples where appropriate and perform such tests as necessary, including medical examinations of employees, to the conduct of a health hazard evaluation.

(b) If there is no reasonable cause to conclude that an investigation is warranted, the requester shall be notified in writing of such decision.

(c) Investigations shall be conducted in accordance with the requirements of this part.

§ 85.5 Authority for investigations.

(a) Employees of the National Institute for Occupational Safety and Health who have been issued the NIOSH official credentials (consisting of HSM Form 599-2 entitled "Identification Record") are authorized by the Director, NIOSH, for the purposes of section 20(a)(6) of the Act and pursuant to section 8, to enter without delay and at reasonable times any place of employment for which a request has been submitted, to inspect and investigate during regular working hours and at other reasonable times, and within reasonable limits and in a reasonable manner, any such place of employment, and all pertinent conditions, structures, machines, apparatus, devices, equipment, and materials therein as may be directly related to the determination whether any substance normally found in the place of employment for which a request has been submitted has potentially toxic effects in such concentrations as used or found. In connection with any such investigation, such NIOSH employees may question privately any employer, owner, operator, agent, or employee and review records required by the Act and regulations, and other related records.

(b) Areas containing information which is classified by any agency of the U.S. Government in the interest of national security will be inspected only by NIOSH employees who have obtained the appropriate security clearance.

§ 85.6 Advance notice of visits.

(a) Advance notice of visits to the place of employment may be given to expedite a thorough and effective investigation. Advance notice will not be given when, in the judgment of the NIOSH officer, giving such notice would adversely affect the validity and effectiveness of the investigation.

(b) Where a request in accordance with this part has been made by an authorized representative of employees, advance notice in accordance with paragraph (a) of this section will be given by NIOSH to the requester, the representative of the employees for purposes of collective bargaining if such representative is other than the requester, and to the employer.

(c) Where a request in accordance with this part has been made by any employer, advance notice will be given by NIOSH to the employer. Upon the request of the employer, NIOSH will inform the authorized representative of employees of the visit: *Provided,* The employer furnishes NIOSH in writing with the identity of such representative and with such information as is necessary to enable NIOSH promptly to inform such representative of the visit.

§ 85.7 Conduct of investigations.

(a) Prior to beginning an investigation, NIOSH officers shall present their credentials to the owner, operator, or agent in charge at the place of employment, explain the nature, purpose, and scope of the investigation and the records specified in § 85.5 which they wish to review. Where the investigation is the result of a request submitted by an authorized representative of employees, a copy of the request shall be provided to the employer, except where the requester or any person authorizing the requester pursuant to § 85.3(b)(4)(ii) has indicated

that NIOSH not reveal his name to the employer, in which case, a summary of the basis for the request shall be provided to the employer.

(b) At the commencement of an investigation, the employer should precisely identify information which can be obtained in the workplace or workplaces to be inspected as trade secrets. If the NIOSH officer has no clear reason to question such identification, such information shall not be disclosed except in accordance with the provisions of section 20(a)(6) and section 15 of the Act. However, if NIOSH at any time questions such identification by an employer, not less than 15 days' notice to an employer shall be given of the intention to remove the trade secret designation from such information. The employer may within that period submit a request to the Director, NIOSH, to reconsider this intention and may provide additional information in support of the trade secret designation. The Director, NIOSH, shall notify the employer in writing of the decision which will become effective no sooner than 15 days after the date of such notice.

(c) NIOSH officers are authorized to collect environmental samples and samples of substances, to take or obtain photographs related to the purpose of the investigation, employ other reasonable investigative techniques, including medical examinations of employees with the consent of such employees, and to question privately any employer, owner, operator, agent, or employee. The employer shall have the opportunity to review photographs taken or obtained for the purpose of identifying those which contain or might reveal a trade secret.

(d) NIOSH officers shall comply with all safety and health rules and practices at the place of employment being investigated, and they shall provide and use appropriate protective clothing and equipment. In situations requiring specialized or unique types of protective equipment, such equipment shall be furnished by the employer.

(e) The conduct of investigations shall be such as to preclude unreasonable disruption of the operations of the employer's establishment.

§ 85.8 Provision of suitable space for employee interviews and examinations; identification of employees.

An employer shall, on request of the NIOSH officer, provide suitable space, if such space is reasonably available, to NIOSH to conduct private interviews with, and examinations of, employees. NIOSH officers shall consult with the employer as to the time and place of the medical examination and shall schedule such examinations so as to avoid undue disruption of the operations of the employer's establishment. NIOSH shall conduct, and assume the medical costs of, examinations conducted under this part.

§ 85.9 Representatives of employers and employees; employee requests.

(a) NIOSH officers shall be in charge of investigations. Where the request for a health hazard evaluation has been made by an authorized representative of employees, a representative of the employer and a representative authorized by his employees who is an employee of the employer shall be given an opportunity to accompany the NIOSH officer during the initial physical inspection of any workplace for the purpose of aiding the investigation by identifying the suspected hazard. The NIOSH officer may permit additional employer representatives and such additional representatives authorized by employees to accompany him where he determines that such additional representatives will further aid the investigation. However, if in the judgment of the NIOSH officer, good cause has been shown why accompaniment by a third party who is not an employee of the employer is reasonably necessary to the conduct of an effective and thorough investigation of the workplace, such third party may accompany the NIOSH officer during the inspection: *Provided, however,* That access by such persons to areas described in paragraph (d) of this section shall be in accordance with the requirements of such provision, and access to areas described in paragraph (e) of this section shall be with the consent of the employer. A different employer and employee representative may accompany the officer during each different phase of an inspection if this will not interfere with the conduct of the investigation.

(b) NIOSH officers are authorized to resolve all disputes as to who is the representative authorized by the employer and employees for the purpose of this section. If there is no authorized representative of employees, or if the NIOSH officer is unable to determine with reasonable certainty who is such representative, he shall consult with a reasonable number of employees concerning matters directly related to the health hazard evaluation.

(c) NIOSH officers are authorized to deny the right of accompaniment under this section to any person whose conduct interferes with a fair and orderly physical inspection.

(d) With regard to information classified by an agency of the U.S. Government in the interest of national security, only persons authorized to have access to such information may accompany an officer in areas containing such information.

(e) Upon request of an employer, any representative authorized under this § 85.9 by employees in any area containing trade secrets shall be an employee in that area or an employee authorized by the employer to enter that area.

§ 85.10 Imminent dangers.

Whenever, during the course of, or as a result of, an investigation under this part, the NIOSH officer believes that there is a reasonable basis for an allegation of an imminent danger, NIOSH will immediately advise the employer and those employees who appear to be in immediate danger of such allegation and will inform appropriate representatives of the Department of Labor or the State agency designated under section 18(b) of the Act.

§ 85.11 Notification of determination to employers, affected employees and Department of Labor.

(a) A determination made pursuant to section 20(a)(6) of the Act will, as a minimum: (1) Identify and set forth, where appropriate, the concentrations of the substance(s) found in the place of employment and the conditions of use, and (2) state whether such substance(s) has potentially toxic effects in such concentrations, as well as the basis for such judgments.

(b) Copies of the determination will be mailed to the employer and to the authorized representatives of employees.

(c) Except as hereinafter provided, the employer shall post a copy of the determination for a period of 30 calendar days at or near the workplace(s) of affected employees. The employer shall take steps to insure that the posted determinations are not altered, defaced, or covered by other material during such period. The employer will not be required to post the determination if the employer requests that copies of the determination be mailed to affected employees and furnishes NIOSH with a list of the names and mailing addresses of the employees employed in the workplace(s) designated by the NIOSH Officer. In the latter event, NIOSH will mail such copies to affected employees at the mailing addresses provided by the employer.

(d) For purposes of this section, the term "affected employees" means those employees determined by NIOSH to be exposed to the substance(s) which is the subject of the health hazard evaluation.

(e) Copies of all determinations will be forwarded to the Department of Labor and the appropriate State agency designated under section 18(b) of the Act. If the Secretary of Health, Education, and Welfare determines that any substance is potentially toxic at the concentrations in which it is used or found in a place of employment, and such substance is not covered by an occupational safety or health standard promulgated under section 6 of the Act, the Secretary of Health, Education, and Welfare will immediately submit such determination to the Secretary of Labor together with all pertinent criteria.

§ 85.12 Subsequent requests for health hazard evaluations.

Where a request is received for a health hazard evaluation in a place of employment in which an evaluation under this part previously has been made, the Secretary may make a subsequent investigation if, as a result of the passage of time or additional information, he deems such a subsequent investigation consistent with the purpose of the Act.

[FR Doc.72-19042 Filed 11-6-72;8:51 am]

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
NATIONAL INSTITUTE FOR OCCUPATIONAL SAFETY AND HEALTH

REQUEST FOR HEALTH HAZARD EVALUATION

This form is provided to assist in registering a request for a health hazard evaluation with the U.S. Department of Health, Education, and Welfare as provided in Section 20(a)(6) of the Occupational Safety and Health Act of 1970 and 42 CFR Part 85. (See Statement of Authority on Reverse Side).

Name of Establishment Where Alleged Hazard(s) Exist _____

Company Address { Street _____ Telephone _____
City _____ State _____ Zip Code _____

1. Principal Company Activity _____
(manufacturing, construction, transportation, services, etc.)

2. Specify the particular building or worksite where the alleged hazard is located, including address _____

3. Specify the name and phone number of employer's agent(s) in charge.

4. Describe briefly the hazard(s) which exists by completing the following information:
Identification of Hazard or Toxic Substance(s) _____
Trade Name (If Applicable) _____ Chemical Name _____
Manufacturer _____ Does the material have a warning label? _____ Yes _____ No
If Yes, attach copy of label or a copy of the information contained on the label.
Physical Form: Dust ☐ Gas ☐ Liquid ☐ Mist ☐ Other ☐
Type of Exposure? Breathing ☐ Swallowing ☐ Skin Contact ☐
Number of People Exposed _____ Length of Exposure (Hours/Day) _____
Occupations of Exposed Employees _____

5. Using the space below describe further the nature of the conditions or circumstances which prompted this request and other relevant aspects which you may consider important, such as the nature of the illness or symptoms of exposure, the concern for the potentially toxic effects of a new chemical substance introduced into the workplace, etc.

NIOSH-4 (Cin)
9/72

FORM APPROVED
OMB NO. 68-R1236

6. (a) To your knowledge has this hazard been considered previously by any Government agency? _____

(b) If so, give the name and address of each.

_____

_____

(c) and, the approximate date it was so considered. _____

7. (a) Is this request, or a request alleging a similar hazard, being filed with any other Government agency? _____ (b) If so, give the name and address of each.

_____

_____

The undersigned (check one)

☐ Employer

☐ Authorized Representative of employees*

i ii iii (circle one)

believes that a substance (or substances) normally found at the following place of employment may have potentially toxic effects in the concentration used or found.

Signature _____ Date _____

Typed or Printed Name _____ Telephone: Home - _____

Address { Street _____ Business - _____

City _____ State _____ Zip Code _____

If you are a representative of employees, state the name and address of your organization.

_____

_____

Please indicate your desire:

☐ I do not want my name revealed to the employer.

☐ My name may be revealed to the employer.

Authority:

Section 20(a)(6) of the Occupational Safety and Health Act, (29 U. S. C. 669(a)(6)) provides as follows: The Secretary of Health, Education, and Welfare shall. . .determine following a written request by any employer or authorized representative of employees, specifying with reasonable particularity the grounds on which the request is made, whether any substance normally found in the place of employment has potentially toxic effects in such concentrations as used or found; and shall submit such determination both to employers and affected employees as soon as possible. If the Secretary of Health, Education, and Welfare determines that any substance is potentially toxic at the concentrations in which it is used or found in a place of employment, and such substance is not covered by an occupational safety or health standard promulgated under section 6, the Secretary of Health, Education, and Welfare shall immediately submit such determination to the Secretary of Labor, together with all pertinent criteria.

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* "Authorized representative of employees" means any person or organization meeting the conditions specified in 42 CFR Part 85.3 (b) (4) (i), (ii) or (iii):

(i) – that he is an authorized representative of, or an officer of the organization representing, the employees for purposes of collective bargaining; or

(ii) – that he is an employee of the employer and is authorized by two or more employees employed in the workplace where the substance is normally found, to represent them for purposes of the Act. Each such authorization shall be in writing and included in the request; or

(iii) – that he is one of three or less employees employed in the workplace where the substance is normally found.

Send the completed form to:

National Institute for Occupational Safety and Health
Hazard Evaluation Services Branch
U.S. Department of Health, Education, and Welfare
Cincinnati, Ohio 45202

☆ U.S. GOVERNMENT PRINTING OFFICE: 1972 — 759-571/1325

TOXIC SUBSTANCES LIST

1. A 145 see: 18425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

2. A 688 see: 3582 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

3. 688A see: 3582 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

4. A 1100 see: 19668 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

5. A-1981-12 see: 20749 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester), HYDROCHLORIDE

6. A 3322 see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

7. 5082A see: 18911 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

8. 2-AAF see: 76 ACETAMIDE, N-FLUOREN-2-YL

9. AAT see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

10. AATP see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

11. AB-42 see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

12. ABADOL see: 23146 THIAZOLE, 2-AMINO-

13. ABADOLE see: 23146 THIAZOLE, 2-AMINO-

14. ABATE see: 19078 PHOSPHOROTHIOIC ACID, O,O'-(SULFONYLDI-p-PHENYLENE) O,O,O',O'-TETRAMETHYL ESTER

15. ABIKOVIROMYCIN
    CAS: 001394850 MW: 191.25 MOLFM: N-O2-C11-H13
    TXDS: scu-rat LDLo:80 mg/kg 12VXA4

16. ABOBIOSIDE
    TXDS: ivn-cat LD50:0.699 mg/kg JPETAB 111,365,54

17. ABOMONOSIDE
    TXDS: ivn-cat LD50:679 ug/kg JPETAB 111,365,54

18. ABRAMYCIN see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

19. ABRIN
    CAS: 001393620
    SYN: AGGLUTININ * TOXALBUMIN *
    TXDS: orl-rat LDLo:300 mg/kg AMIHAB 12,468,55

20. ABS see: 3106 BENZENESULFONIC ACID, TETRAPROPYLENE ESTER

21. ABSOLUTE ETHANOL see: 10547 ETHYL ALCOHOL

22. ABT (JPETAB) see: 20203 PSEUDOUREA, (2-AMINOBUTYL)-2-THIO-, DIHYDROBROMIDE

23. AC 1198 see: 17532 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

24. AC5223 see: 12103 GUANIDINE, DODECYL-, ACETATE

25. AC 5727 (TXAPA9 21,315,72) see: 5048 CARBAMIC ACID,N-METHYL,p-CRESYL ESTER

26. ACADYL see: 6532 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

27. ACALMID see: 4405 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

28. ACALO see: 4405 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

29. ACAMYLOPHENINE see: 11979 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

30. ACARICYDOL E 20 see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

31. ACCENT see: 11921 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-

32. ACD 7029 (TXAPA9 21,315,72) see: 5080 CARBAMIC ACID,METHYL-,4-METHYLTHIO-m-CUMENYL ESTER

33. 4,10-ACE-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:800 mg/kg TPX:CAR AJCAA7 33,499,38

34. 8,9-ACE-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:400 mg/kg TPX:CAR AJCAA7 28,334,36

35. ACECOLINE see: 10146 ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE

36. ACENAPHTHANTHRACENE
TXDS: scu-mus TDLo:120 mg/kg/1 TPX:CAR JCSOA9 -,409,40

37. ACENAPHTHENE
CAS: 000083329
TXDS: skn-mus TDLo:600 gm/kg/Y1 TPX:NEO AERO** 5,110,53

38. 13H-ACENAPHTHO(1,8-ab)PHENANTHRENE see: 7471 13H-DIBENZ(bc,j)ACEANTHRYLENE

39. ACEPROMAZINE see: 13940 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

40. ACETAGESIC see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

41. ACETAL see: 46 ACETALDEHYDE, DIETHYL ACETAL

42. ACETALDEHYDE
CAS: 000075070 MW: 60.06 MOLFM: O-C2-H4
WLN: VH1
SYN: ACETIC ALDEHYDE * ETHANAL * ETHYL ALDEHYDE *
TXDS: ihl-hmn TCLo:134 ppm TPX:IRR JAMAAP 165,1908,57
orl-rat LD50:1900 mg/kg APTOA6 6,299,50
ipr-rat LDLo:500 mg/kg JBCHA3 152,41,44
scu-rat TDLo:60 mg/kg/79W1 TPX:CAR GANNA2 47,153,56
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

43. ACETALDEHYDE, CHLORO-
CAS: 000107200 MW: 78.50 MOLFM: O-C1-C2-H3
SYN: CHLOROACETALDEHYDE * 2-CHLORO-1-ETHANAL *
TXDS: orl-rat LD50:2.25 mg/kg JPMSAE 61,19,72
ipr-rat LD50:1.8 mg/kg JPMSAE 61,19,72
orl-mus LD50:2.07 mg/kg JPMSAE 61,19,72
ipr-mus LD50:1.79 mg/kg JPMSAE 61,19,72
ipr-rbt LD50:1.39 mg/kg JPMSAE 61,19,72
idr-rbt LD50:6.72 mg/kg JPMSAE 61,19,72
ipr-gpg LD50:0.64 mg/kg JPMSAE 61,19,72

44. ACETALDEHYDE, CHLORO-, (2,4-DINITROPHENYL)HYDRAZONE
CAS: 005135808 MW: 216.61 MOLFM: N4-O4-C1-C8-H7
WLN: WNR CNW DNWU26
SYN: CHLOROACETALDEHYDE (2,4-DINITROPHENYL)HYDRAZONE * MONOCHLOROACETALDEHYDE 2,4-DINITROPHENYLHYDRAZONE * OLIN 1763 * OM 1763 *
TXDS: orl-rbt LD50: 1460 mg/kg TXAPA9 8,472,66

45. ACETALDEHYDE,2-CHLORO-ETHYL-,DIETHYL ACETAL
TXDS: orl-rat LD50: 310 mg/kg AIHAAP 30,470,69

46. ACETALDEHYDE, DIETHYL ACETAL
CAS: 000105577 MW: 86.06 MOLFM: O2-C6-H14
WLN: 2OY02
SYN: ACETAL * ACETOL * DIETHYL ACETAL * ETHANE, 1,1-DIETHOXY- * ETHYLIDENE DIETHYL ETHER * 1,1-DIETHOXYETHANE *
TXDS: orl-rat LD50: 4570 mg/kg JIHTAB 31,60,49
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49

47. ACETALDEHYDE OXIME
CAS: 000107299 MW: 59.08 MOLFM: N-O-C2-H5
SYN: ACETALDOXIME * ALDOXIME * ETHYLIDENEHYDROXYLAMINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

48. ACETALDEHYDE, THIOSEMICARBAZONE
CAS: 002302956 MW: 117.16 MOLFM: N3-S-C3-H7
TXDS: orl-rat LDLo:75 mg/kg CBCCT* -,45,53

49. ACETALDEHYDE, TRIMER see: 24136 s-TRIOXANE, 2,4,6-TRIMETHYL-

50. ACETALDOL
CAS: 000107891 MW: 56.04 MOLFM: O2-C4-H8
SYN: ALDOL * 3-BUTANOLAL * 3-HYDROXYBUTANAL * beta-HYDROXYBUTYRALDEHYDE * 3-HYDROXYBUTYRALDEHYDE * OXYBUTANAL * OXYBUTYRIC ALDEHYDE *

TXDS: orl-rat LD50: 2180 mg/kg JIHTAB 31,60,49

51. ACETALDOXIME see: 47 ACETALDEHYDE OXIME

52. ACETAMIDE
CAS: 000060355 MW: 59.03 MOLFM: N-O-C2-H5
WLN: ZV1H
SYN: ACETIC ACID AMIDE * ETHANAMIDE * METHANECARBOXAMIDE *
TXDS: orl-rat TDLo:360 mg/kg/152W TFX:CAR TXAPA9 14,163,69

53. ACETAMIDE, N-(p-ACETYL-beta-HYDROXY-alpha-(HYDROXYMETHYL)PHENETHYL)-2,2-DICHLORO-, D-threo-
CAS: 000735524 MW: 320.18 MOLFM: N-O4-C12-C13-H15
SYN: D-threo-1-(p-ACETYLPHENYL)-2-(2,2-DICHLOROACETAMIDO)-1,3-PROPANEDIOL *
CETOPENICOL * CETOPHENICOL *
TXDS: orl-rat LD50:1097 mg/kg TXAPA9 18,185,71

54. ACETAMIDE, AMINOOXY-, HYDROCHLORIDE
TXDS: ipr-mus LD50:650 mg/kg JMPCAS 5,464,62

55. ACETAMIDE, N,N-BIS(2-HYDROXYETHYL)-, DIACETATE
TXDS: ipr-mus LDLo:100 mg/kg CBCCT* 7,685,55

56. ACETAMIDE, N-(4-BROMOPHENYL)- see: 142 ACETANILIDE, 4'-BROMO-

57. ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-
CAS: 000817992 MW: 142.14 MOLFM: N4-O2-C4-H6
SYN: N-(CARBAMOYLMETHYL)-2-DIAZOACETAMIDE * N-DIAZOACETYLGLYCINE AMIDE *
TXDS: ipr-mus TDLo:720 mg/kg/4D TFX:NEO BSIBAC 23,227,69

58. ACETAMIDE, 2-CHLORO-
CAS: 000079072 MW: 93.52 MOLFM: N-O-Cl-C2-H4
SYN: CHLORACETAMIDE * CHLOROACETAMIDE * alpha-CHLOROACETAMIDE *
2-CHLOROETHANAMIDE *
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,31,62

59. ACETAMIDE,2-CHLORO-N,N-DIALLYL-
CAS: 000093710 MW: 173.66 MOLFM: N-O-Cl-C8-H12
SYN: CDAA * 2-CHLORO-N,N-DIALLYLACETAMIDE * CP 6,343 * N,N-DIALLYL-alpha-
CHLOROACETAMIDE * N,N-DIALLYL-2-CHLOROACETAMIDE * RANDOX * RANTOX
T *
TXDS: orl-rat LD50:700 mg/kg RREVAH 10,97,65

60. ACETAMIDE,alpha-CHLORO-N,N-DIETHYL
CAS: 002315368
SYN: N,N-DIETHYLCHLOROACETAMIDE * CDEA *
TXDS: orl-rat LD50:500 mg/kg RREVAH 10,97,65
ihl-mus LCLo: 660 mg/M NDRC** -,19,42

61. ACETAMIDE,N-(2-CHLOROETHYL)-N-NITROSO
TXDS: ihl-mus LCLo: 50 mg/M NDRC** -,20,42

62. ACETAMIDE, 2-CHLORO-N-METHYL
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,31,62

63. ACETAMIDE, 2-CYANO-
CAS: 000107915 MW: 84.09 MOLFM: N2-O-C3-H4
WLN: ZV1CN
SYN: MALONAMIDE NITRILE * NITRILOMALONAMIDE *
TXDS: orl-rat LD50:1680 mg/kg KHZDAN 9,50,66
ipr-mus LDLo:750 mg/kg NTIS** AD691-490

64. ACETAMIDE,N,N-DIBENZYL-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 9,127,57

65. ACETAMIDE, N,N-DIETHYL-
CAS: 000685916 MW: 115.20 MOLFM: N-O-C6-H13
SYN: N,N-DIETHYLACETAMIDE (ARZNAD) *
TXDS: orl-rat TDLo:1020 mg/kg/73W1 TFX:NEO JNCIAM 35,949,65
ipr-rat LD50:1840 mg/kg ARZNAD 20,1231,70
ipr-mus LD50:1690 mg/kg ARZNAD 20,1242,70

66. ACETAMIDE,N,N-DIETHYL-alpha-FLUORO
TXDS: orl-rat LDLo: 25 mg/kg NCNSA6 5,18,53
ihl-gpg LCLo: 300 mg/M NDRC** -,9,43

67. ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTA=
METHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL=
OXY)-N,N-DIETHYL-, 21-ACETATE
CAS: 002750767 MW: 843.03 MOLFM: N2-O15-C43-H58
WLN: T-24-5 B6 C6 A D E 2BC G& AV GMV WO B&O IU KU UU A6HT&&J DO1VN2&2 I M NQ O PQ Q ROV
SYN: N,N-DIETHYLRIFAMYCIN B AMIDE * RF M-14 * RIFAMIDE * RIFAMYCIN B,

N,N-DIETHYLAMIDE * RIPOMIDE * RIPOMYCIN B DIETHYLAMIDE *
TXDS: ipr-rat LD50:535 mg/kg TXAPA9 8,126,66
scu-rat LD50:2500 mg/kg TXAPA9 18,185,71
ivn-rat LD50:380 mg/kg TXAPA9 8,126,66
orl-mus LD50:2450 mg/kg TXAPA9 8,126,66
ipr-mus LD50:320 mg/kg TXAPA9 8,126,66
scu-mus LD50:640 mg/kg TXAPA9 8,126,66
ivn-mus LD50:315 mg/kg TXAPA9 8,126,66

68. ACETAMIDE, N,N-DIMETHYL-
CAS: 000127195 MW: 87.14 MOLFM: N-O-C4-H9
SYN: ACETDIMETHYLAMIDE * ACETIC ACID, DIMETHYLAMIDE * N,N-DIMETHYLACETAMIDE * DIMETHYLACETONE AMIDE * DIMETHYLAMIDE ACETATE * DMA * HALLUCINOGEN *
TXDS: ihl-hmn TCLo:20 ppm TFX:SYS DTLVS*
ipr-rat LD50:3840 mg/kg ARZNAD 20,1242,70
ipr-mus LD50:4190 mg/kg ARZNAD 20,1242,70
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

69. ACETAMIDE, N-(2-DIMETHYLAMINOETHYL)-2-ETHOXY-N-METHYL-2,2-DIPHENYL-, HYDROCHLORIDE
TXDS: orl-rat LD50: 565 mg/kg JMCMAR 6,547,63

70. ACETAMIDE,N,N-DIMETHYL-2,2-DIPHENYL-
CAS: 000957517 MW: 293.3 MOLFM: N-O-C16-H17
SYN: DIPHENAMID *
TXDS: orl-rat LD50:700 mg/kg RREVAH 10,97,65

71. ACETAMIDE, N-ETHYL-
CAS: 000625503 MW: 87.14 MOLFM: N-O-C4-H9
SYN: N-ETHYLACETAMIDE *
TXDS: ipr-rat LD50:3130 mg/kg ARZNAD 20,1242,70
ipr-mus LD50:3560 mg/kg ARZNAD 20,1242,70

72. ACETAMIDE, N,N'-ETHYLENEBIS(2-((2-CHLOROETHYL)THIO)-
CAS: 000870053 MW: 333.32 MOLFM: N2-O2-S2-C12-C10-H18
SYN: S 46 * S-176 MUSTARD *
TXDS: ipr-mus LD50:1.5 mg/kg JPETAB 182,77,72

73. ACETAMIDE, N-ETHYL-N-VINYL
CAS: 003195786 MW: 99.15 MOLFM: N-O-C5-H9
SYN: N-ETHYL-N-VINYLACETAMIDE *
TXDS: orl-rat LD50: 2460 mg/kg AIHAAP 30,470,69
ihl-rat LDLo:2000 ppm/4H AIHAAP 30,470,69

74. ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-
CAS: 000304289 MW: 280.35 MOLFM: N2-O2-C17-H16
SYN: ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS- * 2,7-DIACETYLAMINOFLUORENE * N,N'-FLUOREN-2,7-YLBISACETAMIDE * N,N'-FLUOREN-2,7-YLENEBISACETAMIDE * N,N'-(FLUOREN-2,7-YLENE)BIS(ACETYLAMINE) *
TXDS: orl-rat TDLo:2620 mg/kg/37WC TFX:CAR NCIMAV 5,85,61
orl-mus TDLo:2100 mg/kg/12W TFX:CAR JNCIAM 40,629,68
orl-ham TDLo:4400 mg/kg/49WC TFX:CAR GANNA2 59,239,68

75. ACETAMIDE, N-FLUOREN-1-YL-
MW: 223.29 MOLFM: N-O-C15-H13
SYN: N-1-FLUORENYLACETAMIDE *
TXDS: orl-rat TDLo:2500 mg/kg/18WC TFX:NEO CNREA8 20,1252,60
ipr-rat TDLo:620 mg/kg/4WI TFX:NEO CNREA8 30,1485,70

76. ACETAMIDE, N-FLUOREN-2-YL
CAS: 000053963 MW: 223.16 MOLFM: N-O-C15-H13
WLN: L B666J ENVI
SYN: AAF * 2-AAF * 2-ACETAMIDOFLUORENE * 2-ACETAMINOFLUORENE * N-ACETYL-2-AMINOFLUORENE * 2-ACETYLAMINOFLUORENE * FAA * 2-FAA * N-2-FLUORENYLACETAMIDE * N-FLUOREN-2-YLACETAMIDE *
TXDS: orl-rat TDLo:580 mg/kg/77D TFX:CAR TXAPA9 18,356,71
orl-mus LD50:1670 mg/kg STAP** 12,17,73
orl-mus TDLo:27 gm/kg/64WC TFX:CAR BECCAN 46,271,68
orl-rbt TDLo:7000 mg/kg/76W13L TFX:CAR PMSDAR 32,177,68
orl-ham TDLo:5700 mg/kg/58WC TFX:CAR GANNA2 59,239,68
U.S. OCCUPATIONAL STANDARD USOS-emergency PEREAC 38,10929,73

77. ACETAMIDE, N-FLUOREN-2-YLDI-
MW: 264.32 MOLFM: N-O2-C17-H14
SYN: 2-DIACETAMIDOFLUORENE * 2-DIACETYLAMINOFLUORENE * N-FLUOREN-2-YLDIACETAMIDE * N-2-FLUORENYLDIACETAMIDE *
TXDS: orl-rat TDLo:1750 mg/kg/20WC TFX:CAR CNREA8 28,2177,68
orl-ham TDLo:4500 mg/kg/50WC TFX:CAR GANNA2 59,239,68

78. ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-
MW: 266.34 MOLFM: N2-O2-C17-H16
SYN: 2,5-BIS(ACETYLAMINO)FLUORENE * N,N'-FLUOREN-2,5-YLENEBISACETAMIDE *
TXDS: orl-rat TDLo:4360 mg/kg/35WC TFX:CAR CNREA8 22,1002,62

79. ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS- see: 74 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

80. ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUORO-
MW: 364.27 MOLFM: N2-O2-F6-C15-H10
SYN: N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUOROACETAMIDE) *
TXDS: orl-rat TDLo:4850 mg/kg/45WC TFX:CAR JNCIAM 30,143,63

81. ACETAMIDE,2-FLUORO-
CAS: 000640197 MW: 77.03 MOLFM: N-O-F-C2-H4
SYN: AFL 1081 * COMPOUND 1081 * FLUORAKIL 100 * FLUOROACETAMIDE * FLUOROAKIL 100 * FUSSOL * MEGATOX *
TXDS: orl-rat LD50: 5.7 mg/kg PCOC** -,538,-
ipr-mus LD50: 85 mg/kg BCPCA6 12,1201,63

82. ACETAMIDE, 1-FLUORO-N-(FLUOREN-2-YL)-
MW: 241.28 MOLFM: N-O-F-C15-H12
SYN: 1-FLUORO-2-ACETYLAMINOFLUORENE * 1-FLUORO-N-(FLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:260 mg/kg/17WC TFX:CAR CNREA8 22,1002,62

83. ACETAMIDE, 3-FLUORO-N-(FLUOREN-2-YL)-
MW: 241.28 MOLFM: N-O-F-C15-H12
SYN: 3-FLUORO-2-ACETYLAMINOFLUORENE * 3-FLUORO-N-(FLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:4350 mg/kg/35WC TFX:CAR CNREA8 22,1002,62

84. ACETAMIDE, 4-FLUORO-N-(FLUOREN-2-YL)-
MW: 241.28 MOLFM: N-O-F-C15-H12
SYN: 4-FLUORO-2-ACETYLAMINOFLUORENE * 4-FLUORO-N-(FLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:4350 mg/kg/35WC TFX:CAR CNREA8 22,1002,62

85. ACETAMIDE, 5-FLUORO-N-(FLUOREN-2-YL)-
MW: 241.28 MOLFM: N-O-F-C15-H12
SYN: 5-FLUORO-2-ACETYLAMINOFLUORENE * 5-FLUORO-N-(FLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:4350 mg/kg/35WC TFX:CAR CNREA8 22,1002,62

86. ACETAMIDE, 6-FLUORO-N-(FLUOREN-2-YL)-
MW: 241.28 MOLFM: N-O-F-C15-H12
SYN: 6-FLUORO-2-ACETYLAMINOFLUORENE * 6-FLUORO-N-(FLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:4350 mg/kg/35WC TFX:CAR CNREA8 22,1002,62

87. ACETAMIDE, 8-FLUORO-N-(FLUOREN-2-YL)-
MW: 241.28 MOLFM: N-O-F-C15-H12
SYN: 8-FLUORO-2-ACETYLAMINOFLUORENE * 8-FLUORO-N-(FLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:4350 mg/kg/35WC TFX:CAR CNREA8 22,1002,62

88. ACETAMIDE, N-FORMYL-2-MERCAPTO-N-METHYL-, S-ESTER see: 19019 PHOSPHORODITHIOIC ACID O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

89. ACETAMIDE, 2-(2-HYDROXYETHOXY)-
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

90. ACETAMIDE, N-HYDROXY-N-(2-FLUORENYL)- see: 419 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

91. ACETAMIDE, N-(p-HYDROXYPHENYL)- see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

92. ACETAMIDE, N-(4-HYDROXYPHENYL)-
CAS: 000103902 MW: 151.18 MOLFM: N-O2-C8-H9
SYN: ACETAGESIC * ACETAMIDE, N-(p-HYDROXYPHENYL)- * p-ACETAMIDOPHENOL * 4-ACETAMIDOPHENOL * ACETAMINOPHEN * ACETANILIDE, 4'-HYDROXY- * N-ACETYL-p-AMINOPHENOL * p-ACETYLAMINOPHENOL * ALVEDON * AMADIL * ANELIX * APAMIDE * APAP * CALPOL * CLIXODYNE * ENERIL * FEBRO-GESIC * FEBROLIN * FENDON * G 1 * p-HYDROXYACETANILIDE * 4-HYLROXYACETANILIDE * LESTEMP * LIQUAGESIC * LONAMID * LYTECA * MULTIN * NAPA * NAPAP * NOBEDON * PANADOL * PARACETAMOL * PARACETANOL * PHENOL, p-ACETAMIDO- * PYRINAZINE * TABALGIN * TEMPRA * THALGON * TUSSAPAP * TYLENOL * VALGESIC *
TXDS: orl-rat LD50:2404 mg/kg TXAPA9 18,185,71
ivn-dog LDLo:826 mg/kg AISPAR 149,571,64

93. ACETAMIDE, 2-IODO-
CAS: 000144489 MW: 172.95 MOLFM: N-O-I-C2-H4
SYN: alpha-IODOACETAMIDE * 2-IODOACETAMIDE * MONOIODOACETAMIDE *
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,31,62
scu-mus LD50:42 mg/kg PSRBAA 78,382,51

94. ACETAMIDE, 2-MERCAPTO-
CAS: 000758087 MW: 91.14 MOLFM: N-O-S-C2-H5
SYN: alpha-MERCAPTOACETAMIDE *

TXDS: ipr-mus LDLo:300 mg/kg CURL** -,31,62

95. ACETAMIDE,N-2-MERCAPTOETHYL-N-METHYL
TXDS: scu-rat LD50: 233 mg/kg APEPA2 225,428,55

96. ACETAMIDE, 2-((p-METHOXYBENZYL)OXY)-N,N-DIPROPYL-
CAS: 015823559
TXDS: orl-rat LD50:4300 mg/kg AEHA** -,10,70

97. ACETAMIDE, N-(1-METHOXYFLUOREN-2-YL)-
CAS: 006893205 MW: 253.32 MOLFM: N-O2-C16-H15
SYN: 1-METHOXY-2-ACETAMIDOFLOURENE * N-(1-METHOXYFLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:2700 mg/kg/21WC TFX:CAR CNREA8 28,234,68
imp-mus TDLo:80 mg/kg TFX:CAR BJCAAI 22,825,68

98. ACETAMIDE, N-(7-METHOXYFLUOREN-2-YL)-
CAS: 016690441 MW: 253.32 MOLFM: N-O2-C16-H15
WLN: L B656 BHJ E01 KMV1
SYN: N-(7-METHOXY-2-FLOURENYL)ACETAMIDE * 7-METHOXY-N-2-FLOURENYLACETAMIDE *
TXDS: orl-rat TDLo:2630 mg/kg/20WC TFX:CAR CNREA8 28,234,68
orl-rat TDLo:897 mg/kg TFX:NEO JNCIAM 24,149,60

99. ACETAMIDE,N-METHYL-N-VINYL
CAS: 003195786 MW: 99.06 MOLFM: N-O-C5-H9
SYN: N-METHYL-N-VINYLACETAMIDE * N-VINYL-N-METHYLACETAMIDE *
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 23,95,62

100. ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-
MW: 253.25 MOLFM: N3-O4-S-C9-H7
SYN: N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE *
TXDS: orl-rat TDLo:43 gm/kg/46W TFX:CAR CNREA8 30,936,70
orl-dog TDLo:37 gm/kg/2.5YC TFX:CAR JNCIAM 45,535,70

101. ACETAMIDE, N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)-
CAS: 005096195 MW: 253.27 MOLFM: N-O3-C15-H11
SYN: N-6-(3,4-BENZOCOUMARINYL)ACETAMIDE * N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)ACETAMIDE *
TXDS: orl-rat TDLo:10 gm/kg/30DI TFX:CAR CNREA8 28,924,68

102. ACETAMIDE, N-2-PHENANTHRYL-
CAS: 004120778 MW: 235.30 MOLFM: N-O-C16-H13
SYN: 2-ACETAMIDOPHENANTHRENE * 2-ACETYLAMINOPHENANTHRENE * N-2-PHENANTHRYLACETAMIDE *
TXDS: orl-rat TDLo:600 mg/kg/3DI TFX:NEO ZEKBAI 72,321,69

103. ACETAMIDE, N-3-PHENANTHRYL-
CAS: 004120789 MW: 235.30 MOLFM: N-O-C16-H13
SYN: 3-ACETAMIDOPHENANTHRENE * 3-ACETYLAMINOPHENANTHRENE * N-3-PHENANTHRYLACETAMIDE *
TXDS: ims-mus TDLo:80 mg/kg TFX:NEO ZEKBAI 72,321,69

104. ACETAMIDE, N-9-PHENANTHRYL-
CAS: 004235090 MW: 235.30 MOLFM: N-O-C16-H13
SYN: 9-ACETAMIDOPHENANTHRENE * 9-ACETYLAMINOPHENANTHRENE * N-9-PHENANTHRYLACETAMIDE *
TXDS: ims-mus TDLo:80 mg/kg TFX:NEO ZEKBAI 72,321,69

105. ACETAMIDE,N-PHENYL- see: 135 ACETANILIDE

106. ACETAMIDE,THIO
CAS: 000062555 MW: 75.09 MOLFM: N-S-C2-H5
SYN: ACETOTHIOAMIDE * TAA * THIOACETAMIDE *
TXDS: orl-rat TDLo:708 mg/kg/12W TFX:CAR CNREA8 28,1703,68
orl-mus TDLo:16 gm/kg/65WC TFX:CAR BJCAAI 24,498,70
ipr-mus LD50: 500 mg/kg CURL** -,32,62

107. ACETAMIDE,alpha-TRICHLORO
TXDS: ipr-mus LDLo: 1100 mg/kg JACSAT 63,1437,41

108. ACETAMIDE,TRICHLORO-N,N-BIS(2-CHLOROETHYL)-
TXDS: ihl-mus LCLo: 270 mg/M NDRC** -,40,44

109. ACETAMIDE,alpha-TRICHLORO-N,N-DIETHYL
CAS: 002430604
TXDS: ipr-mus LDLo: 1000 mg/kg JACSAT 63,1437,41

110. ACETAMIDE, 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)-
MW: 277.26 MOLFM: N-O-F3-C15-H10
SYN: 2-TRIFLUOROACETYLAMINOFLUORENE * 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)ACETAMIDE *

TXDS: orl-rat TDLo:4400 mg/kg/35WC TPX:CAR CNREA8 22,1002,62

111. ACETAMIDE, 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)-
MW: 291.24 MOLFM: N-O2-F3-C15-H8
SYN: 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:4400 mg/kg/35WC TPX:CAR CNREA8 22,1002,62

112. ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-
CAS: 000101939 MW: 298.42 MOLFM: N2-O2-C18-H22
WLN: 2OR DNUYMR DO2
SYN: HOLOCAINE * N',N(sup 2)-BIS(p-ETHOXYPHENYL)ACETAMIDINE * N,N'-BIS(p-ETHOXYPHENYL)ACETAMIDINE * PHENACAINE *
TXDS: ipr-mus LD50: 60 mg/kg BJPCAL 1,90,46

113. ACETAMIDINE,alpha,alpha-(ETHYLENEDI-p-PHENYLENE)DI-,DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 4 mg/kg CBCCT* 2,186,50

114. ACETAMIDINE, N-N'-o-PHENYLENE- see: 3192 BENZIMIDAZOLE, 2-METHYL-

115. p-ACETAMIDOANILINE see: 139 ACETANILIDE, 4'-AMINO-

116. 5-(p-ACETAMIDOBENZYLIDENE)-3-(p-ACETAMIDO-BENZOYLIDENEAMINO)RHODANINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

117. 2((p-ACETAMIDOBENZYLIDENE)HYDRAZINEO)-4-OXO-5-THIAZOLIDINEACETIC ACID
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

118. 2-(ACETAMIDO-tert-BUTYL)-6-PROPYL-ISOTHIOURACIL
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,91,62

119. 2-ACETAMIDOFLUORENE see: 76 ACETAMIDE, N-FLUOREN-2-YL

120. 3-ACETAMIDO-4-HYDROXY-PHENYLARSONIC ACID see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

121. 6-ACETAMIDO-4-METHYL-1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE see: 9496 1,2-DITHIOLO(4.3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO-4-METHYL-

122. 3-ACETAMIDO-5-METHYLPYRROLIN-4-ONE(4,3-d)-1,2-DITHIOLE see: 9496 1,2-DITHIOLO(4.3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO-4-METHYL-

123. 2-ACETAMIDOPHENANTHRENE see: 102 ACETAMIDE, N-2-PHENANTHRYL-

124. 3-ACETAMIDOPHENANTHRENE see: 103 ACETAMIDE, N-3-PHENANTHRYL-

125. 9-ACETAMIDOPHENANTHRENE see: 104 ACETAMIDE, N-9-PHENANTHRYL-

126. p-ACETAMIDOPHENOL see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

127. 4-ACETAMIDOPHENOL see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

128. 5-(p-ACETAMIDOPHENYLAZO)-8-QUINOLINOL HYDROCHLORIDE
WLN: 1VMR DIUIR
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

129. 2-ACETAMIDOPHENYL THIOACETATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

130. 4-ACETAMIDOSTILBENE see: 174 ACETANILIDE, 4'-STYRYL-

131. 2-ACETAMINOFLUORENE see: 76 ACETAMIDE, N-FLUOREN-2-YL

132. ACETAMINOPHEN see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

133. 4-ACETAMINOSTILBENE see: 174 ACETANILIDE, 4'-STYRYL-

134. ACETANIL see: 135 ACETANILIDE

135. ACETANILIDE
CAS: 000103844 MW: 135.09 MOLFM: N-O-C8-H9
WLN: 1VMR
SYN: ACETAMIDE,N-PHENYL- * ACETANIL * ACETIC ACID ANILID(E) * ACETYLAMINOBENZENE * ACETYLANILINE * ANILINE,N-ACETYL- * ANTIFEBRIN * N-PHENYLACETAMIDE *
TXDS: orl-rat LD50:800 mg/kg JPETAB 54,159,35

136. ACETANILIDE, 2-(ACETOXYMERCURI)-4-NITRO-
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,8,53

137. ACETANILIDE, 2-ACETYL- see: 403 ACETOACETANILIDE

138. ACETANILIDE, 3'-AMINO-
SYN: N-ACETYL-m-PENYLENEDIAMIN (TOXIL* -,129,72) *
TXDS: orl-rat LD50:1630 mg/kg TOXIL* -,129,72

139. ACETANILIDE, 4'-AMINO-
CAS: 000122805 MW: 150.20 MOLFM: N2-O-C8-H10
WLN: ZR DNV1
SYN: p-ACETAMIDOANILINE * N-ACETYL-p-PENYLENDIAMIN (TOXIL* -,130,72) * ACETYL-p-PHENYLENEDIAMINE * 4'-AMINOACETANILIDE * C.I. OXIDATION BASE 19 * C.I. 76605 * FOURRINE A * FOURRINE 88 *
TXDS: orl-rat LD50:3350 mg/kg TOXIL* -,130,72
ipr-mus LD50:750 mg/kg CURL** -,32,62

140. ACETANILIDE,2,6-BIS(ACETOXYMERCURI)-4-NITRO
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,30,53

141. ACETANILIDE,p-BROMO- see: 142 ACETANILIDE,4'-BROMO

142. ACETANILIDE,4'-BROMO
CAS: 000103888 MW: 198.00 MOLFM: N-O-Br-C8-H8
SYN: ACETAMIDE, N-(4-BROMOPHENYL)- * ACETANILIDE,p-BROMO- * ANTISEPSIN * ASEPSIN * p-BROMOACETANILIDE * p-BROMO-N-ACETANILIDE * BROMOANILIDE * BROMOANTIPEBRIN *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,32,62

143. ACETANILIDE,alpha-CARBETHOXYPHENYL
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,68,62

144. ACETANILIDE,2-CHLORO
CAS: 000533175 MW: 169.54 MOLFM: N-O-Cl-C8-H8
SYN: o-CHLOROACETANILINE * o-CHLOROANILINE N-ACETYL DERIVATIVE *
TXDS: ipr-mus LD50: 900 mg/kg PEPRA7 18,1432,59

145. ACETANILIDE,3-CHLORO
CAS: 000588078 MW: 169.54 MOLFM: N-O-Cl-C8-H8
SYN: 3-CHLOROACETANILIDE * 3-CHLORO-beta-ACETANILIDE * m-CHLOROANILINE, N-ACETYL DERIV *
TXDS: ipr-mus LD50: 610 mg/kg PEPRA7 18,1432,59

146. ACETANILIDE,4-CHLORO
CAS: 000539037 MW: 169.54 MOLFM: N-O-Cl-C8-H8
SYN: ACETIC-4-CHLOROANILIDE * p-CHLORANILINE N-ACETYL DERIVATIVE * p-CHLOROACETANILINE * 4-CHLOROACETANILINE *
TXDS: ipr-mus LD50: 225 mg/kg PEPRA7 18,1432,59

147. ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)-
MW: 269.90 MOLFM: N-O2-Cl-C14-H20
SYN: 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)ACETANILIDE * CP 50144 * LASSO *
TXDS: skn-rbt LD50:3500 mg/kg GUCHAZ -,80,68

148. ACETANILIDE,2'-CHLORO-4'-FLUORO
TXDS: ipr-mus LD50: 25 mg/kg BCPCA6 12,1201,63

149. ACETANILIDE,CHLORO-PHENYL
TXDS: ipr-mus LDLo: 1000 mg/kg JACSAT 63,1437,41

150. ACETANILIDE,alpha-DIETHYLAMINO-3-ACETALDEHYDE
TXDS: scu-mus LD50: 1800 mg/kg JPHAA3 49,58,60

151. ACETANILIDE,alpha-DIETHYLAMINO-3-BENZALDEHYDE
TXDS: scu-mus LD50: 940 mg/kg JPHAA3 49,57,60

152. ACETANILIDE,alpha-DIETHYLAMINO-4-BENZALDEHYDE
TXDS: scu-mus LD50: 1100 mg/kg JPHAA3 49,57,60

153. ACETANILIDE,alpha-DIETHYLAMINO-4-PHENETHOXY
TXDS: scu-mus LD50: 1550 mg/kg JPHAA3 49,57,60

154. ACETANILIDE,alpha-DIETHYLAMINO-4-PHENOXY
TXDS: scu-mus LD50: 690 mg/kg JPHAA3 49,57,60

155. ACETANILIDE,alpha-DIETHYLAMINO-2,3,6-TRIMETHYL
MW: 212.14 MOLFM: (N2-O-C12-H24)
TXDS: scu-mus LD50: 730 mg/kg PHTXA6 20,521,57

156. ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL
CAS: 000046682 MW: 248.41 MOLFM: N2-O-C15-H24
SYN: omega-DIMETHYLAMINOACETYLAMINOMESITYLENE * N-(DIETHYLAMINOACETYL)-2',4',6'-TRIMETHYLANALINE * 2-DIETHYLAMINO-2',4',6'-TRIMETHYLACETANILIDE * DIETHYLGLYCINEMESIDIDE * MESIDICAINE * MESOCAINE * TRIMECAIN * TRIMECAINE * TRIMICAINE *

TXDS: scu-mus LD50: 400 mg/kg PHTXA6 20,521,57

157. ACETANILIDE, 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)-, MALEATE (1:2)
CAS: 001252693 MW: 536.65 MOLFM: N4-O-C17-H28.2C4-C4-H4
WLN: QV1U1VQ & 2 &621 T6N DNTJ A3N1&1 DR DMV1 &622
SYN: CL 54131 * 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)ACETANILIDE DIMALEATE * PIPERAMIDE MALEATE * PIPERAMINE MALEATE *
TXDS: orl-rat LD50: 2050 mg/kg TXAPA9 18,185,71

158. ACETANILIDE, 4'-(3,3-DIMETHYL-1-TRIAZENO)
CAS: 001933502 MW: 206.28 MOLFM: N4-O-C10-H14
TXDS: orl-brd LDLo:56 mg/kg TXAPA9 21,315,72

159. ACETANILIDE,alpha,alpha'-DISELENOBIS
TXDS: orl-rat LD50:510 mg/kg TXAPA9 21,315,72
orl-brd LD50:56 mg/kg TXAPA9 21,315,72

160. ACETANILIDE,p-ETHOXYFLUORO
TXDS: ipr-mus LD50: 28 mg/kg BCPCA6 12,1201,63

161. ACETANILIDE,2-FLUORO
CAS: 000330687 MW: 153.09 MOLFM: N-O-F-C8-H8
SYN: AFL 1082 * FLUOROACETANILIDE *
TXDS: orl-rat TDLo:153 gm/kg/62WC TFX:NEO JNCIAM 18,101,57
ihl-mus LCLo: 480 mg/M CURL** -,4,45

162. ACETANILIDE,alpha-FLUORO
TXDS: orl-rat LDLo: 3 mg/kg NCNSA6 5,10,53

163. ACETANILIDE,alpha-FLUORO-p-PHENYL
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,10,53

164. ACETANILIDE, 2'-FLUORO-4'-PHENYL-
MW: 229.27 MOLFM: N-O-F-C14-H12
SYN: 3-FLUORO-4-ACETYLAMINOBIPHENYL * 2'-FLUORO-4'-PHENYLACETANILIDE *
TXDS: orl-rat TDLo:4400 mg/kg/35WC TFX:CAR CNREA8 22,1002,62

165. ACETANILIDE, 4'-(m-FLUOROPHENYL)-
MW: 229.27 MOLFM: N-O-F-C14-H12
SYN: 3'-FLUORO-4-ACETYLAMINOBIPHENYL * 4'-(m-FLUOROPHENYL)ACETANILIDE *
TXDS: orl-rat TDLo:2580 mg/kg/21W TFX:NEO CNREA8 22,1002,62

166. ACETANILIDE, 4'-HYDROXY- see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

167. ACETANILIDE,alpha-MERCAPTO
CAS: 004822440
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,11,62

168. ACETANILIDE,alpha-MERCAPTO-CARBAMATE
TXDS: ipr-mus LD50: 400 mg/kg CURL** -,32,62

169. ACETANILIDE,2-MERCAPTO-N-(o-TOLYL)
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,11,62

170. ACETANILIDE,N-METHYL
CAS: 000579102 MW: 149.10 MOLFM: N-O-C9-H11
SYN: ACETOMETHYLANILIDE * N-ACETYL-METHYLANILINE * EXALGIN * OXALGIN *
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 6,213,54

171. ACETANILIDE,p-NITRO
CAS: 000104041 MW: 180.16 MOLFM: N2-O3-C8-H8
SYN: 4-NITROACETANILIDE *
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,10,53

172. ACETANILIDE, 4'-(2-NITRO-1-(p-TOLYLTHIO)ETHYL)-
SYN: U-3243 (TXAPA9) *
TXDS: ipr-mus LD50:234 mg/kg TXAPA9 14,89,69

173. ACETANILIDE, N-PHENYL-
CAS: 000519879 MW: 211.28 MOLFM: N-O-C14-H13
TXDS: ipr-mus LDLo: 1000 mg/kg JACSAT 63,1437,41

174. ACETANILIDE, 4'-STYRYL-
SYN: 4-ACETAMIDOSTILBENE * 4-ACETAMINOSTILBENE * 4-ACETYLAMINOSTILBENE * 4'-STYRYLACETANILIDE *
TXDS: ipr-rat TDLo:23 mg/kg/4W1 TFX:CAR CNREA8 24,128,64

175. ACETANILIDE,THIO
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,32,62

176. ACETANILIDE,alpha-(THIO CARBAMYL)
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,38,62

177. ACETANILIDE,TRICHLORO
TXDS: ipr-mus LDLo: 1000 mg/kg JACSAT 63,1437,41

178. ACETANILIDE, m-TRIFLUOROMETHYL
CAS: 000351360 MW: 203.10 MOLFM: N-O-F3-C9-H8
WLN: FXFFR CNV1
SYN: m-ACETOTOLUIDIDE, alpha,alpha,alpha-TRIFLUORO- *
TXDS: ipr-mus LD50: 250 mg/kg CURL** -,32,62

179. ACETANILINE, 2',4',6'-TRIMETHYL-
MW: 177.27 MOLFM: N-O-C11-H15
SYN: 2',4',6'-TRIMETHYLACETANILIDE *
TXDS: orl-rat TDLo:2900 mg/kg TFX:NEO CNREA8 26,619,66

180. ACETAPHOS see: 332 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with 0,0-DIETHYL PHOSPHOROTHIOATE

181. ACETARSOL see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

182. ACETARSONE see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

183. ACETATE C-8 see: 352 ACETIC ACID, OCTYL ESTER

184. ACETATE FAST RED 2L see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

185. ACETATO(2-METHOXYETHYL)MERCURY see: 14776 MERCURY, (ACETATO)(2-METHOXYETHYL)-

186. (ACETATO)PHENYLMERCURY see: 14777 MERCURY, (ACETATO)PHENYL-

187. ACETAZINE see: 13940 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

188. ACETDIMETHYLAMIDE see: 68 ACETAMIDE, N,N-DIMETHYL-

189. ACETEUGENOL see: 18251 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

190. ACETHION see: 331 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with 0,0-DIETHYL PHOSPHORODITHIOATE

191. ACETHIONE see: 331 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with 0,0-DIETHYL PHOSPHORODITHIOATE

192. ACETHYDRAZIDE see: 305 ACETIC ACID, HYDRAZIDE

193. ACETIC ACID
CAS: 000064197 MW: 60.02 MOLFM: O2-C2-H4
SYN: ACETIC ACID GLACIAL * ETHANOIC ACID * ETHYLIC ACID * METHANECARBOXYLIC ACID * VINEGAR ACID *
TXDS: orl-rat LD50:3310 mg/kg JIHTAB 23,78,41
ivn-mus LD50:525 mg/kg APTOA6 18,141,61
U.S. OCCUPATIONAL STANDARD USOS-air FEMEAC 37,22139,72

194. ACETIC ACID, ALLYL ESTER
CAS: 000591877 MW: 100.05 MOLFM: O2-C5-H8
WLN: 1VO2U1
SYN: ALLYL ACETATE *
TXDS: orl-rat LD50: 130 mg/kg JIHTAB 31,60,49
ihl-rat LCLo: 250 ppm JIHTAB 31,343,49
orl-mus LD50:170 mg/kg FCTXAV 2,327,64

195. ACETIC ACID, 4-ALLYLOXY-3-CHLOROPHENYL-
SYN: MERVAN (ARZNAD) *
TXDS: orl-rat LD50:1050 mg/kg ARZNAD 20,618,70
ipr-rat LD50:530 mg/kg ARZNAD 20,618,70
scu-rat LD50:630 mg/kg ARZNAD 20,618,70
orl-mus LD50:1100 mg/kg ARZNAD 20,618,70
ipr-mus LD50:555 mg/kg ARZNAD 20,618,70
scu-mus LD50:600 mg/kg ARZNAD 20,618,70
ivn-mus LD50:565 mg/kg ARZNAD 20,618,70

196. ACETIC ACID AMIDE see: 52 ACETAMIDE

197. ACETIC ACID, (2-AMINOETHOXY)-, LACTAM see: 16141 3-MORPHOLINONE

198. ACETIC ACID, AMMONIUM SALT
CAS: 000631618 MW: 77.10 MOLFM: O2-C2-H4 .N-H3
WLN: QV1 &ZH
SYN: AMMONIUM ACETATE *
TXDS: ivn-mus LD50:98 mg/kg 12VXA4

199. ACETIC ACID ANILID(E) see: 135 ACETANILIDE

200. ACETIC ACID, AZODI
TXDS: ivn-rat LD50: 280 mg/kg PSEBAA 135,219,70

201. ACETIC ACID, BARIUM SALT
CAS: 000543806 MW: 128.69 MOLFM: O2-C2-H4 .1/2Ba
WLN: QV1 &QV1 &-BA-
SYN: BARIUM ACETATE *
TXDS: ivn-mus LD50:11 mg/kg TXAPA9 22,150,72
orl-rbt LDLo:236 mg/kg USBP** 129,-,08

202. ACETIC ACID, (2-BENZOTHIAZOLYLTHIO)-
CAS: 006295574 MW: 225.29 MOLFM: N-O2-S2-C9-H7
SYN: S-2-BENZOTHIAZOLYLTHIOGLYCOLIC ACID * 2-CARBOXYMETHYLTHIOBENZOTHIAZOLE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

203. ACETIC ACID,p-BENZOYL-PHENOXY
TXDS: ipr-mus LDLo: 64 mg/kg CBCCT* 1,43,49

204. ACETIC ACID, BENZYL ESTER see: 360 ACETIC ACID, PHENYLMETHYL ESTER

205. ACETIC ACID, BERYLLIUM SALT
CAS: 000543817 MW: 64.56 MOLFM: O2-C2-H4 .1/2Be
WLN: QV1 &QV1 &-BE-
SYN: BERYLLIUM ACETATE *
TXDS: ipr-rat LD50:317 mg/kg URQR** -,39,49
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

206. ACETIC ACID, BIS(CHLOROPHENYL)-, SODIUM SALT
CAS: 017002550 MW: 281.04 MOLFM: O2-C12-C14-H10 .Na
SYN: BIS(CHLOROPHENYL)ACETIC ACID, SODIUM SALT * DDA-SODIUM SALT (TXAPA9 14, 515,69) *
TXDS: orl-rat LD50:600 mg/kg TXAPA9 14,515,69

207. ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER
CAS: 000548005 MW: 408.38 MOLFM: O8-C22-H16
SYN: BIS(4-HYDROXY-3-COUMARIN)ACETIC ACID ETHYL ESTER * BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)ACETIC ACID ETHYL ESTER * BOEA * 3,3'-(CARBOXYMETHYLENE) BIS(4-HYDROXYCOUMARIN) ETHYL ESTER * DICUMACYL * ETHYL BISCOUMACETATE * ETHYL BIS(4-HYDROXYCOUMARINYL)ACETATE * ETHYL 4,4'-DIHYDROXYDICOUMARINYL-3,3'-ACETATE * NEODICOUMARIN * NEODICOUMAROL * NEODICUMAROL * PELENTAN * TROMEXAN * TROMEXAN ETHYL ACETATE *
TXDS: orl-rat LD50:640 mg/kg FEPRA7 10,303,51
orl-mus LD50:860 mg/kg 12VXA4

208. ACETIC ACID, BROMO
CAS: 000079083 MW: 138.93 MOLFM: O2-Br-C2-H3
SYN: BROMOETHANOIC ACID * MONOBROMOACETIC ACID *
TXDS: orl-mus LD50: 100 mg/kg JPETAB 86,336,46

209. ACETIC ACID, BROMO-, 1-METHOXYISOPROPOXY ESTER
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 9,127,57

210. ACETIC ACID, BROMO-,METHYL ESTER
CAS: 000096322
TXDS: ivn-mus LDLo: 10 mg/kg CBCCT* 6,138,54

211. ACETIC ACID, 1,3-BUTADIENYL ESTER see: 4372 1,3-BUTADIEN-1-OL, ACETATE

212. ACETIC ACID, CALCIUM SALT
CAS: 000062544 MW: 80.10 MOLFM: O2-C2-H4 .1/2Ca
WLN: QV1 &QV1 &-CA-
SYN: BROWN ACETATE * CALCIUM ACETATE * CALCIUM DIACETATE * GRAY ACETATE * LIME ACETATE * LIME PYROLIGNITE * SORBO-CALCION *
TXDS: orl-rat LD50:4280 mg/kg AIHAAP 30,470,69

213. ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS-(ETHYLENENITRILO))TETRA-
CAS: 060067436 MW: 393.40 MOLFM: N3-O10-C14-H23
TXDS: ipr-rat LDLo:665 mg/kg AHBTAN 13,295,62

214. ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENENITRILO))TETRA-, CALCIUM SALT
TXDS: ipr-mus LD50: 3200 mg/kg RHMSAC 10,391,62

215. ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS-(ETHYLENENITRILO))TETRA-, PENTASODIUM SALT
CAS: 000140012 MW: 508.40 MOLFM: N3-O10-C14-H23 .5Na
TXDS: ipr-mus LD50: 220 mg/kg RHMSAC 10,391,62

216. ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENENITRILO))TETRA-, SODIUM DERIVATIVE
TXDS: ipr-rat LD50:665 mg/kg AHRTAN 13,295,62
ipr-mus LD50:390 mg/kg RHMSAC 10,391,62

217. ACETIC ACID, CHLORO
CAS: 000079116 MW: 96.45 MOLFM: O2-Cl-C2-H3
SYN: CHLORACETIC ACID * alpha-CHLOROACETIC ACID * CHLOROETHANOIC ACID * MONOCHLORACETIC ACID * MONOCHLOROACETIC ACID *
TXDS: orl-rat LD50: 76 mg/kg 12VXA4
scu-rat LDLo:4.2 mg/kg TXAPA9 22,303,72
ipr-mus LDLo:500 mg/kg CBCCT* 9,127,57

218. ACETIC ACID, CHLORO-, BENZYL ESTER
CAS: 000140181 MW: 184.54 MOLFM: O2-Cl-C9-H9
WLN: G1VO1R
SYN: BENZYL CHLOROACETATE * BENZYL MONOCHLORACETATE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,99,56

219. ACETIC ACID, CHLORO-,2-CYCLOHEXYLETHYL ESTER
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,734,56

220. ACETIC ACID, CHLORODIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
CAS: 000902830 MW: 382.36 MOLFM: N-O2-Cl-C20-H24 .Cl-H
SYN: DIAMINOPHEN * DIAMIPHEN * DIAMIPHENE * DIAPHEN *
TXDS: ipr-mus LD50: 150 mg/kg 12VXA4

221. ACETIC ACID, CHLORO-,4-ISOPROPYLCYCLOHEXYL ESTER
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,734,56

222. ACETIC ACID, CHLORO-,PHENETHYL ESTER
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,99,56

223. ACETIC ACID, (4-CHLOROPHENOXY)-
CAS: 000122883 MW: 186.60 MOLFM: O3-Cl-C8-H7
SYN: 4-CPA *
TXDS: orl-rat LD50:850 mg/kg RREVAH 10,97,65

224. ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER
CAS: 000051685 MW: 257.74 MOLFM: N-O3-Cl-C12-H16
SYN: MECLOFENOXATE *
TXDS: ivn-mus LD50: 330 mg/kg AEHLAO 7,202,63

225. ACETIC ACID, CHLORO-,3-PHENYLPROPYL ESTER
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,734,56

226. ACETIC ACID, CHLORO-, ester with SALICYLIC ACID see: 21334 SALICYLIC ACID, CHLOROACETATE

227. ACETIC ACID, CHLORO-, SODIUM SALT
CAS: 003926623 MW: 117.50 MOLFM: O2-Cl-C2-H3 .Na
WLN: QV1G &-NA-
SYN: CHLOROCTAN SOLNY (TOXIL* -,90,72) * SODIUM CHLOROACETATE * SODIUM MONOCHLORACETATE *
TXDS: orl-rat LD50: 108 mg/kg PCOC** -,1047,-
ivn-mus LD50:109 mg/kg TOXIL* -,90,72

228. ACETIC ACID,(4-CHLORO-o-TOLOXY)
CAS: 000094746 MW: 200.64 MOLFM: O3-Cl-C9-H9
SYN: 2M-4KH * AGROXONE * 4-CHLORO-o-CRESOXYACETIC ACID * (4-CHLORO-2-METHYLPHENOXY)ACETIC ACID * 4-CHLORO-o-TOLOXYACETIC ACID * DIROTEKS * DIROTES * DIROTEX * HERBICIDE M * LEUNA M * MCP * MCPA * MEPHANAC * METHOXONE * 2-METHYL-4-CHLOROPHENOXYACETIC ACID *
TXDS: orl-rat LD50: 700 mg/kg AJVRAH 15,622,54

229. ACETIC ACID, 4-CHLORO-o-TOLOXY, AMINE SALT
TXDS: orl-rat LD50: 1000 mg/kg AJVRAH 15,622,54

230. ACETIC ACID, (4-CHLORO-o-TOLOXY), ester with 2,2-DIMETHYL-1,3-DIOXOLANE-4-METHANOL
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 2,187,50

231. ACETIC ACID, (4-CHLORO-o-TOLYLOXY)-, SODIUM SALT
TXDS: orl-rat LD50: 560 mg/kg FCTXAV 3,883,65

232. ACETIC ACID, CHROMIUM(3+) SALT
CAS: 001066304 MW: 77.39 MOLFM: O2-C2-H4 .1/3Cr
WLN: QV1 & 3-Cr-
SYN: CHROMIC ACETATE * CHROMIUM(III) ACETATE *
TXDS: ivn-mus LDLo:2.29 mg/kg 12VXA4

233. ACETIC ACID, CYANO
CAS: 000372098 MW: 85.04 MOLFM: N-O2-C3-H3
SYN: MALONIC MONONITRILE *
TXDS: ipr-mus LD50: 200 mg/kg CURL** 38,63,61

234. ACETIC ACID, CYANO-,ETHYL ESTER
CAS: 000105566 MW: 113.06 MOLFM: N-O2-C5-H7
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,66,62

235. ACETIC ACID, CYANO-,ETHYL ETHOXYETHYLIDINE ESTER
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,67,62

236. ACETIC ACID, CYANO-, HYDRAZIDE
CAS: 000140874 MW: 105.06 MOLFM: N3-O-C3-H5
SYN: AB-42 * AMMAZAL * CYACETACIDE * CYACETAZIDE * CYANACETHYDRAZIDE * CYANACETIC ACID HYDRAZIDE * CYANACETOHYDRAZIDE * CYANACETYLHYDRAZIDE * CYANAZIDE * CYANIZIDE * CYANOACET HYDRAZIDE * CYANOACETIC ACID HYDRAZIDE * CYANOACETOHYDRAZIDE * CYANOACETYLHYDRAZIDE * CYANOETHYDRAZIDE * CYAZIDE * DICTYCIDE * DICTYZIDE * HELMOX * HIDACIAN * LEANDIN * MALONITRILE HYDRAZIDE * MALONONITRILE HYDRAZIDE * NEOHYDRAZID * REACID * REAZIDE *
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,31,62

237. ACETIC ACID, CYANO-, METHYL ESTER
CAS: 000105340 MW: 99.10 MOLFM: N-O2-C4-H5
WLN: NC1VO1
SYN: METHYL CYANOACETATE * METHYL CYANOETHANOATE *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

238. ACETIC ACID, 1-CYANOVINYL ESTER
CAS: 003061652 MW: 111.06 MOLFM: N-O2-C5-H5
WLN: NCYU1EOV1
SYN: alpha-ACETOXYACRYLONITRILE * ACRYLONITRILE,2-HYDROXY-, ACETATE *
TXDS: orl-rat LD50: 100 mg/kg AIHAAP 23,95,62
ihl-rat LCLo: 125 ppm AIHAAP 23,95,62

239. ACETIC ACID, (1,2-CYCLOHEXYLENEDINITRILO)TETRA-, SODIUM SALT
CAS: 007578441 MOLFM: N2-O8-C14-H22 .xNa
SYN: 1,2-DIAMINOCYCLOHEXENETETRA-ACETATE of SODIUM (RHMSAC) *
TXDS: ipr-mus LD50: 300 mg/kg RHMSAC 10,391,62

240. ACETIC ACID, (2,6-DIAMINO-4-S-TRIAZINYLMERCAPTO)-, SODIUM SALT
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 2,240,50

241. ACETIC ACID, DIAZO-, ETHYL ESTER
MW: 114.12 MOLFM: N2-O2-C4-H6
SYN: DIAZOACETIC ACID ESTER * DIAZOACETIC ACID, ETHYL ESTER *
TXDS: orl-rat TDLo:2400 mg/kg/67W TFX:CAR NATWAY 50,99,63

242. ACETIC ACID, DIAZO-, ESTER WITH SERINE see: 21571 L-SERINE, DIAZOACETATE (ESTER)

243. ACETIC ACID, DICHLORO
CAS: 000079436 MW: 128.92 MOLFM: O2-C12-C2-H2
SYN: DICHLOROACETIC ACID * DICHLOROETHANOIC ACID *
TXDS: orl-rat LD50: 2820 mg/kg AMIHBC 4,119,51

244. ACETIC ACID, DICHLORO-,ANHYDRIDE
CAS: 004124305 MW: 241.84 MOLFM: O3-C14-C4-H2
SYN: DICHLOROACETIC ANHYDRIDE *
TXDS: orl-rat LD50: 2820 mg/kg AMIHBC 4,119,51

245. ACETIC ACID, (2,4-DICHLORO-4-NITROPHENYL) ESTER
SYN: 2,4-DICHLOR-6-NITROPENYLESTER KYSELINY OCTOVE (TOXIL* -,93,72) *
TXDS: orl-rat LD50:96 mg/kg TOXIL* -,93,72

246. ACETIC ACID, (2,4-DICHLOROPHENOXY)-
CAS: 000094757 MW: 218.98 MOLFM: O3-C12-C8-H6
SYN: 2,4-D * 2,4-D ACID * 2,4-DICHLORPHENOXYACETIC ACID * ESTERON 99 * HEDONAL (THE HERBICIDE) * PIELIK * WEEDONE *
TXDS: orl-rat LD50:100 mg/kg AJVRAH 15,622,54
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

247. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ALKANOLAMINE
TXDS: orl-ckn LD50: 380 mg/kg AJVRAH 15,622,54

248. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, AMYL ESTER
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 4,106,52

249. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTYL ESTER
CAS: 000094804 MW: 227.02 MOLFM: O3-C12-C12-H14
SYN: BUTYL (2,4-DICHLOROPHENOXY) ACETATE * BUTYL ESTER 2,4-D * 2,4-D BUTYL ESTER * ESSO HERBICIDE 10 * LIRONOX * SHELL 40 *
TXDS: orl-rat LD50: 320 mg/kg AJVRAH 15,622,54

250. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, CROTYL ESTER
TXDS: ihl-rat LD50:520 mg/M HYSAAV 31,383,66

251. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, INOSITYL HEXAESTER
TXDS: ipr-mus LDLo: 512 mg/kg CBCCT* 1,105,49

252. ACETIC ACID, (2,4-DICHLOROPHENOXY)- ISOPROPYL ESTER
CAS: 000094111 MW: 247.13 MOLFM: O3-C12-C11-H12
TXDS: orl-rat LD50: 569 mg/kg AJVRAH 15,622,54

253. ACETIC ACID, (2,4-DICHLOROPHENOXY)- SODIUM SALT
CAS: 002702729 MW: 244.03 MOLFM: O3-C12-C8-H6 .Na
TXDS: orl-rat LD50: 610 mg/kg AJVRAH 15,622,54

254. ACETIC ACID, DICHLORO-, ester with SALICYLIC ACID see: 21337 SALICYLIC ACID, DICHLOROACETATE

255. ACETIC ACID, DICYCLOHEXYLAMINE ESTER
TXDS: orl-mus LD50: 205 mg/kg SHELL* -,-,61

256. ACETIC ACID, (4-((DIETHYLCARBAMOYL)METHOXY)-3-METHOXYPHENYL)-, PROPYL ESTER
CAS: 001421143 MW: 337.46 MOLFM: N-O5-C18-H27
SYN: BAYER 1420 * EPONTHOL * EPONTOL * FBA 1420 * PROPANIDID *
TXDS: orl-rat LD50:700 mg/kg TXAPA9 18,185,71

257. ACETIC ACID, (DIHYDRO-1,3,2-DITHIARSENOL-2- YLMERCAPTO)
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,8,53

258. ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTA=METHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)=OXY)-, 21-ACETATE
CAS: 013929356 MW: 755.89 MOLFM: N-O14-C39-H49
SYN: NACIMYCIN * RIFAMYCIN * RIFAMYCIN B * RIFOMYCIN B *
TXDS: ivn-mus LD50: 2040 mg/kg 12VXA4

259. ACETIC ACID, DIMETHYL- see: 13533 ISOBUTYRIC ACID

260. ACETIC ACID, DIMETHYLAMIDE see: 68 ACETAMIDE, N,N-DIMETHYL-

261. ACETIC ACID, (O,O-DIMETHYLDITHIOPHOSPHORYLPHENYL)-, ETHYL ESTER
SYN: DIMETHENTHOATE * ETHYL O,O-DIMETHYL PHOSPHORODITHIOYLPHENYL ACETATE * PAPTHION *
TXDS: orl-rat LD50:720 mg/kg GUCHAZ -,185,68
orl-mus LD50:150 mg/kg GUCHAZ -,185,68

262. ACETIC ACID, O,O-DIMETHYLDITHIOPHOSPHORYL-, N-MONOMETHYLAMIDE SALT
SYN: CYGON * DIMETHOATE * O,O-DIMETHYLDITHIOPHOSPHORYLACETIC ACID, O,O-DIMETHYLDITHIOPHOSPHORYLACETIC ACID, N-MONOMETHYLAMIDE SALT * PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S ESTER WITH N-METHYL ACETAMIDE ROGOR *
TXDS: orl-rat LD50:215 mg/kg GUCHAZ -,186,68
orl-brd LD50:6.6 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

263. ACETIC ACID, (DIMETHYLENEDINITRILO)-TETRA
TXDS: ipr-rat LD50: 676 mg/kg NSABA2 17,27026,63

264. ACETIC ACID, (2,4-DINITRO-6-s-BUTYLPHENYL) ESTER
SYN: 2,4-DINITRO-6-s-BUTYLFENYLESTER KYSELINY OCTOVE (TOXIL* -,131,72) *
TXDS: orl-rat LD50:49 mg/kg TOXIL* -,131,72

265. ACETIC ACID, (4,6-DINITRO-2-s-BUTYLPHENYL) ESTER
MW: 256.20 MOLFM: N2-O6-C11-H14
SYN: ARETIT * 4,6-DINITRO-2-s-BUTYLPHENYL ACETATE * beta-(2-HYDROXY-3,5-DINITROPHENYL)BUTANE ACETATE *
TXDS: orl-rat LD50:55 mg/kg GUCHAZ -,218,68

266. ACETIC ACID, 4,6-DINITRO-o-CRESYL ESTER
SYN: 4,6-DINITRO-o-KRESYLESTER KYSELINY OCTOVE (TOXIL* -,131,72) * DNOK-ACETAT (TOXIL* -,131,72) *
TXDS: orl-rat LD50:56 mg/kg TOXIL* -,131,72

267. ACETIC ACID, (2,5-DIOXO-3-CYCLOHEXENE-1- YLMERCAPTO)
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,29,53

268. ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
CAS: 000050420 MW: 347.92 MOLFM: N-O2-C20-H25 .Cl-H
WLN: 2N2&2OVYR&E &GH
SYN: ADIPHENINE CHLORIDE * ADIPHENINE HYDROCHLORIDE * 2-DIETHYLAMINOETHYL DIPHENYLACETATE HYDROCHLORIDE * DIPACIL HYDROCHLORIDE * DIPHACIL HYDROCHLORIDE * DIPHENYLACETYLDIETHYLAMINOETHYL HYDROCHLORIDE * PATROVINA * SENTIV * SPASNIL * TRANSENTINE HYDROCHLORIDE *

TXDS: ivn-rbt LD50: 22.5 mg/kg 12VXA4

269. ACETIC ACID, DIPROPYL-
SYN: DIPROPYLACETIC ACID * 2-PROPYLVALERIC ACID *
TXDS: orl-rat LD50:670 mg/kg PCTXAV 2,327,64

270. ACETIC ACID, ETHOXY
TXDS: orl-rat LD50:8250 mg/kg AMIHAB 21,28,60

271. ACETIC ACID, (ETHYLENEBIS(OXYETHYLENENITRILO))TETRA-,SODIUM DERIV.
TXDS: orl-rat LD50: 4000 mg/kg PEPRA7 27,465,68

272. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-
CAS: 000060004 MW: 292.12 MOLFM: N2-O8-C10-H16
SYN: CELON A * CELON ATH * COMPLEXON II * 3,6-DIAZAOCTANEDIOIC ACID, 3,6-BIS(CARBOXYMETHYL)- * EDATHAMIL * EDETIC * EDETIC ACID * EDTA * EDTA ACID * ENDRATE * ETHYLENEDIAMINETETRAACETATE * ETHYLENEDIAMINETETRAACETIC ACID * ETHYLENEDIAMINE-N,N,N',N'-TETRAACETIC ACID * METAQUEST A * NERVANAID B ACID * NULLAPON B ACID * NULLAPON BF ACID * PERMA KLEER 50 ACID * SEQUESTRENE AA * SEQUESTRIC ACID * SEQUESTROL * TETRINE ACID * TRILON B, TRICON BW * TRILON BW * VERSENE * VERSENE ACID * WARKEELATE ACID *
TXDS: orl-rat LD50: 2000 mg/kg PEPRA7 27,465,68

273. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,COBALT COMPLEX
TXDS: ipr-mus LD50: 1550 mg/kg RHMSAC 10,391,62

274. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT
CAS: 000139333 MW: 334.28 MOLFM: N2-O8-C10-H16 .2Na
WLN: QV1N1VQ 22 &-NA- 2
SYN: CHELAPLEX III * COMPLEXON III * DISODIUM (ETHYLENEDINITRILO)TETRAACETATE * DISODIUM (ETHYLENEDINITRILO)TETRAACETIC ACID * DISODIUM DIACID ETHYLENEDIAMINETETRAACETATE * DISODIUM DIHYDROGEN ETHYLENEDIAMINETETRAACETATE * DISODIUM EDETATE * DISODIUM EDTA * DISODIUM ETHYLENEDIAMINETETRAACETATE * DISODIUM ETHYLENEDIAMINETETRAACETIC ACID * DISODIUM SEQUESTRENE * DISODIUM VERSENATE * DISODIUM VERSENE * EDATHAMIL DISODIUM * EDETATE DISODIUM * EDTA, DISODIUM SALT * ENDRATE DISODIUM * ETHYLENEDIAMINETETRAACETATE, DISODIUM SALT * ETHYLENEDIAMINETETRAACETIC ACID, DISODIUM SALT * METAQUEST B * PERMA KLEER 50 CRYSTALS DISODIUM SALT * SEQUESTRENE SODIUM 2 * TRIPLEX III *
TXDS: orl-mus LD50: 20 mg/kg 12VXA4

275. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, IRON COMPLEX
TXDS: ipr-mus LD50: 600 mg/kg RHMSAC 10,391,62

276. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, MANGANESE COMPLEX
TXDS: ipr-rat LD50:1930 mg/kg AMIHAB 21,24,60

277. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, SODIUM SALT
CAS: 007379284 MOLFM: N2-O8-C20-H16 .xNa
TXDS: orl-rat LD50: 1800 mg/kg PGCO** -,-,60

278. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT
CAS: 000064028 MW: 304.32 MOLFM: N2-O8-C10-H12 .4Na
SYN: AQUAMOLLIN * CALSOL * CELON E * CELON H * CELON IS * CHEELOX BF * CHEELOX BR-33 * COMPLEXONE * CONIGON BC * DISTOL 8 * DISTOL * EDATHANIL TETRASODIUM * EDTA, SODIUM SALT * ENDRATE TETRASODIUM * ETHYLENEBIS(IMINODIACETIC ACID) TETRASODIUM SALT * N,N N,N'-ETHYLENEDIAMINEDIACETIC ACID TETRASODIUM SALT * ETHYLENEDIAMINETETRAACETIC ACID, TETRASODIUM SALT * IRGALON * KALEX * KOMPLEXON * METAQUEST C * NERVANID B * NULLAPON * NULLAPON BF-12 * NULLAPON BF-78 * NULLAPON BFC CONC * NULLAPON BFC CONC BEADS * NULLAPON BFC LIQUID * PERMA KLEET 50 CRYSTALS * QUESTEX * SEQUESTRENE * SEQUESTRENE 30A * SODIUM EDETATE * SODIUM EDTA * SODIUM ETHYLENEDIAMINETETRAACETATE * SODIUM ETHYLENEDIAMINETETRAACETIC ACID * SODIUM SALT O SODIUM SALT OF ETHYLENEDIAMINETETRAACETIC ACID * SYNTES 12A * TETRACEMIN * TETRASODIUM EDTA * TETRASODIUM ETHYLENEDIAMINETETRAACETATE * TETRASODIUM ETHYLENEDIAMINETETRACETATE * TETRASODIUM (ETHYLENEDINITRILO)TETRAACETATE * TETRASODIUM SALT EDTA * TETRASODIUM SALT OF EDTA * TETRASODIUM SALT OF ETHYLENEDIAMINETETRACETIC ACID * TETRINE * TRILON B * TST * TYCLAROSOL * VERSENE 67 * VERSENE 100 * VERSENE BEADS * VERSENE FE 3 * VERSENE POWDER * WARKEELATE S-42 * WARKEELATE PS-42 * WARKEELATE PS-43 * WARKEELATE PS-47 *
TXDS: ipr-mus LD50: 330 mg/kg RHMSAC 10,391,62

279. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT
CAS: 000150389 MW: 229.02 MOLFM: N2-O8-C10-H13 .3Na
SYN: EDTA TRISODIUM SALT * ETHYLENEDIAMINEACETIC ACID TRISODIUM SALT * PERMA KLEER 50, TRISODIUM SALT * SEQUESTRENE TRISODIUM * SEQUESTRENE TRISODIUM SALT * TRILON AO * TRISODIUM EDETATE * TRISODIUM HYDROGE TRISODIUM HYDROGEN ETHYLENEDIAMINETETRAACETATE * TRISODIUM HYDROGE

TRISODIUM HYDROGEN (ETHYLENEDINITRILO)TETRAACETATE * TRISODIUM VERSENATE * VERSENE 9 *
TXDS: ipr-mus LD50: 300 mg/kg RHMSAC 10,391,62

280. ACETIC ACID, ETHYL ESTER
CAS: 000141786 MW: 88.12 MOLFM: O2-C4-H8
WLN: 2OV1
SYN: ACETIDIN * ETHYL ACETATE * ETHYL ACETIC ESTER * ETHYL ETHANOATE * VINEGAR NAPETHA *
TXDS: orl-rat LD50:5620 mg/kg AMIHAB 21,28,60
ihl-rat LC50:1600 ppm 14CYAT -,1879,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

281. ACETIC ACID, 2-ETHYLHEXYL ESTER
CAS: 000103093 MW: 172.10 MOLFM: O2-C10-H20
WLN: 4Y2&1OV1
SYN: beta-ETHYLHEXYL ACETATE * 2-ETHYLHEXYL ACETATE * 2-ETHYLHEXYL ETHANOATE *
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 26,269,44

282. ACETIC ACID, FLUORO
CAS: 000144490 MW: 78.02 MOLFM: O2-F-C2-H3
SYN: CYMONIC ACID * FLUOROETHANOIC ACID * FLUOROTHANOIC ACID * GIFBLAAR POISON * HFA * MONOFLUOROACETIC ACID *
TXDS: orl-hmn TDLo:2 mg/kg TPX:CNS 12VXA4
scu-rat LD50:281 ug/kg JPETAB 95,62,49

283. ACETIC ACID, FLUORO-, ALLYL ESTER
TXDS: ihl-mus LCLo: 500 mg/M NDRC** -,9,44

284. ACETIC ACID, FLUORO-, ALUMINUM SALT
TXDS: orl-rat LDLo: 10 mg/kg CBCCT* 5,7,53

285. ACETIC ACID, FLUORO-, CALCIUM SALT
TXDS: orl-rat LDLo: 2 mg/kg NCNSA6 5,10,53

286. ACETIC ACID, FLUORO-, (2-CHLOROETHYL) ESTER
TXDS: ihl-rat LCLo:100 mg/M NDRC** 113,13,44

287. ACETIC ACID, FLUORO-, COPPER (II) SALT
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,7,53

288. ACETIC ACID, FLUORO-, ETHYL ESTER
CAS: 000459725 MW: 106.04 MOLFM: O2-F-C4-H7
SYN: ETHYL FLUOROACETATE *
TXDS: ihl-gpg LCLo: 100 mg/M NDRC** 48,41,44

289. ACETIC ACID, FLUORO-, (2-ETHYLHEXYL) ESTER
TXDS: skn-rbt LDLo: 10 mg/kg DDCEN* 30101,9,45

290. ACETIC ACID, FLUORO-, (2-FLUOROETHYL) ESTER
TXDS: orl-rat LD50: 1 mg/kg NDRC** 113,13,44
ihl-rat LCLo: 150 mg/M NDRC** 113,13,44

291. ACETIC ACID, (3-FLUORO-4-HYDROXYPHENYL)-
CAS: 000458095 MW: 170.15 MOLFM: O3-F-C8-H7
WLN: QV1R DQ CF
SYN: CAPACIN * 3-FLUORO-4-HYDROXYPHENYLACETIC ACID * KAPACIN *
TXDS: scu-mus LDLo:3500 mg/kg APEPA2 206,75,49

292. ACETIC ACID, FLUORO-, ISOPROPYL ESTER
TXDS: ihl-gpg LCLo: 100 mg/M NDRC** 34,10,43

293. ACETIC ACID, FLUORO-, MAGNESIUM SALT
TXDS: orl-rat LDLo: 2 mg/kg NCNSA6 5,7,53

294. ACETIC ACID, FLUORO-, MERCURY(II) SALT
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,7,53

295. ACETIC ACID, FLUORO-, METHYL ESTER
CAS: 000453189 MW: 92.08 MOLFM: O2-F-C3-H5
WLN: F1VO1
SYN: FLUOROACETIC ACID, METHYL ESTER * METHYL FLUOROACETATE *
TXDS: orl-rat LD50:3.5 mg/kg NDRC** 113,12,44
orl-mky LDLo:10 mg/kg NDRC** 113,12,44

296. ACETIC ACID, FLUORO-, PHENYL ESTER
TXDS: orl-rat LDLo: 5 mg/kg CBCCT* 5,19,53

297. ACETIC ACID, FLUORO-, 2-PHENYLHYDRAZIDE
CAS: 002343364 MW: 168.19 MOLFM: N2-O-F-C8-H9
SYN: FANYLINE *
TXDS: orl-rat LD50:9.1 mg/kg JPETAB 93,287,48

298. ACETIC ACID, FLUOROSELENO-, METHYL ESTER
TXDS: ihl-mus LCLo: 100 mg/M NDRC** -,12,43

299. ACETIC ACID, FLUORO-, SODIUM SALT
CAS: 000062748 MW: 101.05 MOLFM: O2-F-C2-H3 .Na
TXDS: orl-rat LD50: 2 mg/kg AFDOAQ 16,47,52
orl-brd LD50:3 mg/kg TXAPA9 20,57,71
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

300. ACETIC ACID, FLUORO-, THALLIUM(1) SALT
TXDS: orl-rat LDLo:10 mg/kg NCNSA6 5,43,53

301. ACETIC ACID, FLUOROTHIOL-, (2-CHLOROETHYL) ESTER
TXDS: ihl-gpg LCLo: 200 mg/M NDRC** 36,13,43

302. ACETIC ACID GLACIAL see: 193 ACETIC ACID

303. ACETIC ACID, HEXYLENE GLYCOL
TXDS: orl-rat LD50: 3360 mg/kg UCDS** -,-,67

304. ACETIC ACID, HEXYL ESTER
CAS: 000142927 MW: 144.08 MOLFM: O2-C8-H16
SYN: HEXYL ACETATE * HEXYL ALCOHOL, ACETATE * HEXYL ETHANOATE *
TXDS: orl-rat LDLo:6160 mg/kg AMIHAB 21,28,60
ihl-rat LCLo: 4000 ppm 14CYAT -,1863,-

305. ACETIC ACID, HYDRAZIDE
CAS: 001068571 MW: 74.08 MOLFM: N2-O-C2-H6
SYN: ACETHYDRAZIDE * ACETYL HYDRAZIDE * ACETYL HYDRAZINE * HYDRAZINE, ACETYL- *
TXDS: ipr-mus LD50: 153 mg/kg JPETAB 122,110,58

306. ACETIC ACID, HYDROXY- see: 12001 GLYCOLIC ACID

307. ACETIC ACID, N-HYDROXY-(ETHYLENEDINITRILO)TETRA-
TXDS: ipr-rat LD50:337 mg/kg AHRTAN 13,295,62

308. ACETIC ACID, N-HYDROXY(ETHYLENEDINITRILO)TRI-
TXDS: ipr-rat LD50: 337 mg/kg AHRTAN 13,295,62
ipr-mus LD50:0.35 mg/kg BBMSAC 10,391,62

309. ACETIC ACID(2-HYDROXYETHYLIMINO) DI
TXDS: ipr-mus LDLo: 150 mg/kg CURL** -,23,62

310. ACETIC ACID, (O-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)CARBAMOYL)PHENOXY)-, MONOSODIUM SALT
see: 14784 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

311. ACETIC ACID, (3-HYDROXY-5-OXO-4-PHENYL-2(5H)-FURYLIDENE)PHENYL- see: 7184 DELTA(sup 2(5H),alpha-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-

312. ACETIC ACID, (3-HYDROXY-5-OXO-4-PHENYL-2(5H)-FURYLIDENE)PHENYL-, METHYL ESTER see: 7185 DELTA(sup 2(5H),alpha)-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-, METHYL ESTER

313. ACETIC ACID, HYDROXYPHENYL- see: 14506 MANDELIC ACID

314. ACETIC ACID, IMINODI
CAS: 000142734 MW: 133.05 MOLFM: N-O4-C4-H7
SYN: AMINODIACETIC ACID * DIGLYCINE * GLYCINE, N-(CARBOXYMETHYL)- * IDA * IMINOLIS(ACETIC ACID) * 2,2'-IMINODIACETIC ACID * IMINODIETHANOIC ACID *
TXDS: ipr-mus LD50: 250 mg/kg CURL** -,23,62

315. ACETIC ACID, IODO
CAS: 000064697 MW: 185.92 MOLFM: O2-I-C2-H3
WLN: QV1I
SYN: MIA *
TXDS: orl-rat LD50: 116 mg/kg JLACBF 30,203,51
scu-rat LDLo: 120 mg/kg JBCHA3 126,201,38
orl-mus LD50: 83 mg/kg JPETAB 86,336,46
ipr-mus LDLo: 100 mg/kg CUBL** -,94,62

316. ACETIC ACID, INDOLYL- see: 13363 1H-INDOLE-3-ACETIC ACID

317. ACETIC ACID, IODO-, SODIUM SALT
TXDS: ipr-mus LD50: 75 mg/kg CURL** -,23,62

318. ACETIC ACID, ISOBUTYL ESTER see: 343 ACETIC ACID, 2-METHYLPROPYL ESTER

319. ACETIC ACID, (p-ISOBUTYLPHENYL)-
CAS: 001553602 MW: 192.12 MOLFM: O2-C12-H16
WLN: QV1R D1Y
SYN: IBUFENAC * (p-ISOBUTYLPHENYL)ACETIC ACID * 4-ISOBUTYLPHENYLACETIC ACID *
TXDS: orl-mus LD50:1800 mg/kg 12VXA4

320. ACETIC ACID, ISONICOTINAMIDO GUANYLMERCAPTO
TXDS: ipr-mus LD50: 500 mg/kg CURL** 45,42,62

321. ACETIC ACID, ISOPENTYL ESTER see: 4460 BUTANOL, 3-METHYL-, ACETATE

322. ACETIC ACID, ISOPROPYL- see: 13819 ISOVALERIC ACID

323. ACETIC ACID, ISOPROPYL ESTER
CAS: 000108214 MW: 102.05 MOLFM: O2-C5-H10
SYN: ISOPROPYL ACETATE * 2-PROPYL ACETATE *
TXDS: orl-rat LD50: 3000 mg/kg 14CYAT -,1879,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

324. ACETIC ACID, LANTHANUM SALT
CAS: 010086518 MOLFM: O2-C2-H4 .xLa
WLN: QV1 &-LA-
SYN: LANTHANUM ACETATE *
TXDS: orl-rat LD50:4400 mg/kg AIHOAX 1,637,50
ipr-rat LD50:475 mg/kg AIHOAX 1,637,50

325. ACETIC ACID, LEAD(2+) SALT
CAS: 000301042 MW: 163.65 MOLFM: O2-C2-H4 .1/2Pb
SYN: LEAD ACETATE *
TXDS: orl-rat TDLo:9160 mg/kg/60D TPX:CAR ZAPPAN 111,1,68
ipr-rat LD50:130 mg/kg JPETAB 38,161,30
ivn-rat LD50: 120 mg/kg STSOAN 24,29,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

326. ACETIC ACID, MAGNESIUM SALT
CAS: 000142723 MW: 48.16 MOLFM: O2-C2-H4 .1/2Mg
WLN: QV1 &QV1 &-MG-
SYN: CHOMOSAN * MAGNESIUM ACETATE *
TXDS: orl-rat LD50: 18 mg/kg 12VXA4

327. ACETIC ACID, MANGANESE(2+) SALT
CAS: 000638380 MW: 87.53 MOLFM: O2-C2-H4 .1/2Mn
SYN: MANGANESE DIACETATE * MANGANOUS ACETATE *
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 30,470,69

328. ACETIC ACID, MERCAPTO
CAS: 000068111 MW: 92.08 MOLFM: O2-S-C2-H4
SYN: GLYCOLIC ACID, 2-THIO- * THIOGLYCOLLIC ACID * THIOVANIC ACID *
TXDS: orl-rat LD50: 250 mg/kg 14CYAT -,1808,-

329. ACETIC ACID, MERCAPTOACETYL
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,23,62

330. ACETIC ACID, 2-MERCAPTO-, S-8'-CHLOROMETHYL-1'-NAPHTHYL-
SYN: KYSELINA S-(8-CHLORMETHYL-1-NAFTYL)THIOGLYKOLOVA (TOXIL* -,173,72) *
TXDS: orl-rat LDLo:2500 mg/kg TOXIL* -,173,72

331. ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE
CAS: 000919546 MW: 256.20 MOLFM: O4-P-S2-C8-H17
WLN: 2OV1SPS802802
SYN: ACETHION * ACETHIONE * O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHORODITHIOATE * ETHOXYPHAS * ETHOXYPHOS * PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE *
TXDS: orl-mus LD50:1200 mg/kg ARSIM* 20,12,66

332. ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
CAS: 002425254 MW: 256.11 MOLFM: O5-P-S-C8-H17
SYN: ACETAPHOS * ACETOPHOS * ACETOXON * O,O-DIETHYL S-(CARBETHOXY)METHYL PHOSPHOROTHIOLATE * O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHOROTHIOATE * PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE *
TXDS: orl-rat LD50: 45 mg/kg HYSAAV 31,18,66

333. ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE
CAS: 002088724 MW: 228.22 MOLFM: O5-P-S-C6-H13
SYN: O,O-DIMETHYL S-(CARBETHOXY)METHYL PHOSPHOROTHIOLATE * METHYLACETAPHOS * METHYL ACETOPHOS * METHYL ACETOXON * PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE *

TXDS: orl-rat LD50: 380 mg/kg HYSAAV 31,18,66

334. ACETIC ACID, MERCAPTO, METHYL ESTER
CAS: 002365482
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,9,62

335. ACETIC ACID, MERCAPTO-, MONOAMMONIUM SALT
CAS: 005421465 MW: 109.16 MOLFM: O2-S-C2-H4 .N-H3
SYN: AMMONIUM THIOGLYCOLATE * THIOGLYCOLLIC ACID, AMMONIUM SALT *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689
ipr-mus LD50: 100 mg/kg CURL** -,9,62

336. ACETIC ACID, MERCAPTO-, MONOSODIUM SALT
CAS: 000367511 MW: 114.10 MOLFM: O2-S-C2-H3 .Na
WLN: SH1VQ &-NA-
SYN: SODIUM MERCAPTOACETATE * SODIUM THIOGLYCOLATE * SODIUM THIOGLYCOLLATE * THIOGLYCOLATESODIUM * THIOGLYCOLLIC ACID, SODIUM SALT *
TXDS: ipr-rat LD50:148 mg/kg PEPRA7 11,347,52
ipr-mus LDLo: 200 mg/kg CURL** -,9,62

337. ACETIC ACID,2-MERCAPTO-p-XYLYL
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,11,62

338. ACETIC ACID, 3-METHOXYBUTYL ESTER see: 4456 1-BUTANOL, 3-METHOXY-, ACETATE

339. ACETIC ACID, 2-METHOXY-1-METHYL ETHYL ESTER
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

340. ACETIC ACID, METHYL ESTER
CAS: 000079209 MW: 74.03 MOLFM: O2-C3-H6
WLN: 1VO1
SYN: METHYL ACETATE *
TXDS: scu-gpg LDLo:3000 mg/kg AGGHAR 5,1,34
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

341. ACETIC ACID, 2-METHYL-2,4-PENTANEDIOL DIESTER
TXDS: orl-rat LD50: 3360 mg/kg AIHAAP 30,470,69

342. ACETIC ACID, 2-METHYL-2-PROPENE-1,1-DIOL, DIESTER
TXDS: orl-rat LD50: 440 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:62.5 ppm/1H AIHAAP 30,470,69

343. ACETIC ACID, 2-METHYLPROPYL ESTER
CAS: 000110190 MW: 116.18 MOLFM: O2-C6-H12
WLN: 1Y1OV1
SYN: ACETIC ACID, ISOBUTYL ESTER * ISOBUTYL ACETATE * 2-METHYLPROPYL ACETATE * beta-METHYLPROPYL ETHANOATE *
TXDS: ihl-rat LCLo: 8000 ppm DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

344. ACETIC ACID, 2-(METHYLTHIO)-, SODIUM SALT
SYN: SODIUM METHYL THIOGLYCOLLATE *
TXDS: ipr-rat LDLo:40 mg/kg JPETAB 35,343,29
ivn-rbt LDLo:20 mg/kg JPETAB 35,343,29

345. ACETIC ACID, NICKEL(2+) SALT
CAS: 000373024 MW: 101.42 MOLFM: O2-C3-H4 .1/2Ni
SYN: NICKEL ACETATE * NICKELOUS ACETATE *
TXDS: ims-rat TDLo:420 mg/kg/52WI TPX:CAR PAACA3 9,28,68

346. ACETIC ACID, NITRILOTRI-, DISODIUM SALT
CAS: 015467206 MW: 237.14 MOLFM: N-O6-C6-H9 .2Na
SYN: DISODIUM NITRILOTRIACETATE * NITRILOTRIACETIC ACID, DISODIUM SALT *
TXDS: orl-rat LD50:1180 mg/kg TXAPA9 18,398,71

347. ACETIC ACID, NITRILOTRI-,SODIUM SALT
CAS: 010042849 MOLFM: N-O6-H9 .xNa
TXDS: ipr-mus LD50: 460 mg/kg RHMSAC 10,391,62

348. ACETIC ACID, NITRILO-, TRISODIUM SALT MONOHYDRATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD 691-490

349. ACETIC ACID NITRILOTRI-TRIPOTASSIUM SALT
TXDS: orl-rat LD50: 1220 mg/kg TXAPA9 18,398,71

350. ACETIC ACID, NITRILOTRI-, TRISODIUM SALT see: 11974 GLYCINE, N,N-BIS(CARBOXYMETHYL)-, TRISODIUM SALT

351. ACETIC ACID,(p-NITROPHENYL-SELENYL)
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,8,53

352. ACETIC ACID, OCTYL ESTER
CAS: 000112141 MW: 172.30 MOLFM: O2-C10-H20
SYN: ACETATE C-8 * CAPRYLYL ACETATE * 1-OCTANOL ACETATE * OCTYL ACETATE * OCTYL ALCOHOL ACETATE *
TXDS: orl-rat LD50:3000 mg/kg AMIHAB 21,28,60

353. ACETIC ACID, OXO- see: 12037 GLYOXYLIC ACID

354. ACETIC ACID, 2-PENTYL ESTER
MW: 130.21 MOLFM: (O2-C7-H14)
SYN: sec-AMYL ACETATE * 2-PENTYL ACETATE *
TXDS: ihl-gpg LCLo:9200 ppm PHRPA6 51,811,36
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

355. ACETIC ACID,2-PHENOXY, ETHYL ESTER
TXDS: orl-rat LD50: 4900 mg/kg JPETAB 93,26,48

356. ACETIC ACID, PHENYL
CAS: 000103822 MW: 136.16 MOLFM: O2-C8-H8
SYN: alpha-TOLUIC ACID *
TXDS: orl-rat LD50: 1680 mg/kg UCDS** -,-,64

357. ACETIC ACID, PHENYL-, (2-CHLOROETHYL) ESTER
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 9,128,57

358. ACETIC ACID, PHENYL ESTER
CAS: 000122792 MW: 136.80 MOLFM: O2-C8-H8
SYN: ACETYL PHENOL * PHENYL ACETATE *
TXDS: orl-rat LD50: 1630 mg/kg AIHAAP 30,470,69

359. ACETIC ACID, PHENYLMERCURY DERIV. see: 14777 MERCURY, (ACETATO)PHENYL-

360. ACETIC ACID, PHENYLMETHYL ESTER
CAS: 000140114 MW: 150.09 MOLFM: O2-C9-H10
WLN: 1VO1R
SYN: ACETIC ACID, BENZYL ESTER * BENZYL ACETATE * BENZYL ETHANOATE *
TXDS: orl-rat LD50:2490 mg/kg PCTXAV 2,327,64

361. ACETIC ACID, POTASSIUM SALT
CAS: 000127082 MW: 99.16 MOLFM: O2-C2-H4 .K
WLN: QV1 &-KA-
SYN: DIURETIC SALT * POTASSIUM ACETATE *
TXDS: orl-rat LD50: 3250 mg/kg AIHAAP 30,470,69

362. ACETIC ACID, (PROPYLENEDINITRILO)-TETRA
CAS: 004408815
TXDS: ipr-rat LD50: 356 mg/kg AHRTAN 13,295,62

363. ACETIC ACID, PROPYL ESTER
CAS: 000109604 MW: 102.15 MOLFM: O2-C5-H10
SYN: n-PROPYL ACETATE *
TXDS: ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

364. ACETIC ACID, SELENOCYANO-, POTASSIUM SALT
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,8,53

365. ACETIC ACID, SODIUM SALT
CAS: 000127093 MW: 83.06 MOLFM: O2-C2-H4 .Na
WLN: QV1 &-NA-
SYN: SODIUM ACETATE *
TXDS: ivn-mus LD50:380 mg/kg JLCMAK 29,809,44

366. ACETIC ACID, STRONTIUM SALT
CAS: 000543942 MW: 103.87 MOLFM: O2-C2-H4 .1/2Sr
WLN: QV1 &QV1 &-SR-
SYN: STRONTIUM ACETATE *
TXDS: ivn-rat LD50: 105 mg/kg JPETAB 71,1,41

367. ACETIC ACID, SULFO
CAS: 000123433 MW: 140.08 MOLFM: O5-S-C2-H4
SYN: SULFOETHANOIC ACID *
TXDS: orl-rat LD50: 3160 mg/kg JIHTAB 31,60,49

368. ACETIC ACID, (2,3,5,6-TETRACHLOROPHENOXY)-
TXDS: ipr-mus LD50:250 mg/kg CBCCT* 8,99,56

369. ACETIC ACID, THALLIUM(1+) SALT
CAS: 000563688 MW: 264.43 MOLFM: O2-C2-H4 .Tl
WLN: QV1 &-TL-
SYN: THALLIUM ACETATE *
TXDS: orl-mus LD50:35.2 mg/kg JPALAX 5,15,69

orl-dog LDLo:19 mg/kg ABDH** 4.7b,1406,55
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

370. ACETIC ACID, THIO- see: 10226 ETHANETHIOIC ACID

371. ACETIC ACID, THIO-(2-ACETAMIDO-PHENYL ESTER)
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,28,62

372. ACETIC ACID, THIODI
CAS: 000123933 MW: 150.10 MOLFM: O4-S-C4-H6
SYN: DIMETHYLSULFIDE-alpha-alpha'-DICARBOXYLIC ACID * MERCAPTODIACETIC ACID * THIODIGLYCOLIC ACID * THIODIGLYCOLLIC ACID *
TXDS: ipr-rat LDLo: 300 mg/kg CURL** -,13,62

373. ACETIC ACID, THIODI-,BARIUM SALT
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,8,53

374. ACETIC ACID, THIODI-,DIALLYL ESTER
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,15,53

375. ACETIC ACID, THIOL-2-CHLORO-ETHYL ESTER
TXDS: ihl-mus LCLo: 1000 mg/M NDRC** -,56,42

376. ACETIC ACID, THIOL-o-ETHYLPHENYL ESTER
TXDS: ipr-mus LDLo: 62.5 mg/kg CBCCT* 4,106,52

377. ACETIC ACID, THIOL-2-FLUOROETHYL ESTER
TXDS: ihl-mus LCLo:73.5 mg/M NDRC** -,61,41

378. ACETIC ACID, TRICHLORO-
CAS: 000076039 MW: 163.38 MOLFM: O2-C13-C2-H
SYN: ACETO-CAUSTIN * AMCHEM GRASS KILLER * TCA * TRICHLORACETIC ACID * TRICHLOROACETIC ACID *
TXDS: orl-rat LD50:3320 mg/kg JIHTAB 23,78,41

379. ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-
CAS: 000093765 MW: 255.43 MOLFM: O3-C13-C8-H5
SYN: 2,4,5-T *
TXDS: orl-rat LD50:300 mg/kg PCOC** -,1178,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

380. ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, BUTYL ESTER
CAS: 000093798 MW: 311.60 MOLFM: O3-C13-C12-H13
SYN: n-BUTYLESTER KYSELINY 2,4,5-TRICHLORFENOXYOCTOVE (TOXIL* -,85,72) *
TXDS: orl-rat LD50: 481 mg/kg AJVRAH 15,622,54

381. ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, ISOPROPYL ESTER
CAS: 000093787 MW: 297.57 MOLFM: O3-C13-C11-H11
TXDS: orl-rat LD50: 750 mg/kg AJVRAH 15,622,54

382. ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, PENTYL
TXDS: orl-rat LD50:750 mg/kg AJVRAH 15,622,54

383. ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, PROPYLENEGLYCOL BUTYL ETHER ESTERS
TXDS: orl-rat LD50: 800 mg/kg AJVRAH 15,622,54

384. ACETIC ACID, (2,3,6-TRICHLOROPHENYL)-
CAS: 000085347 MW: 239.40 MOLFM: O2-C13-C8-H5
SYN: FENAC * FENAE * TCPA * 2,3,6-TRICHLOROPHENYLACETIC ACID *
TXDS: orl-rat LD50:1780 mg/kg PCOC** -,526,-

385. ACETIC ACID, (2,4,6-TRICHLOROPHENYL) ESTER
SYN: 2,4,6-TRICHLORFENYLESTER KYSELINY OCTOVE (TOXIL* -,93,72) *
TXDS: orl-rat LD50:2650 mg/kg TOXIL* -,93,72

386. ACETIC ACID, TRIFLUORO
CAS: 000076051
TXDS: orl-rat LD50: 200 mg/kg 14CYAT -,1802,-

387. ACETIC ACID, TRIFLUORO-, ANHYDRIDE
SYN: ANHYDRID KYSELINY TRIFLUOROCTOVE (TOXIL* -,91,72) *
TXDS: orl-rat LDLo:100 mg/kg TOXIL* -,91,72

388. ACETIC ACID, TRIFLUORO-,THALLIUM SALT
TXDS: scu-rat LD50: 20 mg/kg NDRC** -,13,43

389. ACETIC ACID, (3,4,5-TRIMETHOXYPHENYL)-, MORPHOLIDE
TXDS: ipr-mus LD50: 1200 mg/kg BCPCA6 11,651,62

390. ACETIC ACID, TRIMETHYL- see: 19368 PIVALIC ACID

391. ACETIC ACID VINYL ESTER
CAS: 000108054 MW: 86.10 MOLFM: O2-C4-H6
WLN: 1VO1U1
SYN: VINYL ACETATE * VINYL A MONOMER * VYAC * ZESET T *
TXDS: ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49

392. ACETIC ACID, XYLOXY-, 2-(2'-BUTOXYETHOXY) ETHYL ESTER
SYN: 2-(2'-n-BUTOXYETHOXY)ETHYL ESTER KYSELINY XYLOXYOCTOVE (TOXIL* -,117,72) *
TXDS: orl-rat LD50:2220 mg/kg TOXIL* -,116,72

393. ACETIC ACID, XYLOXY-, 2-XYLOXYETHYL ESTER
SYN: 2-XYLOXYETHYL ESTER KYSELINY XYLOXYOCTOVE (TOXIL* -,117,72) *
TXDS: orl-rat LD50:4770 mg/kg TOXIL* -,117,72

394. ACETIC ACID, ZINC SALT
CAS: 000557346 MW: 92.71 MOLFM: O2-C2-H4 .1/2Zn
WLN: QV1 &QV1 &-ZN-
SYN: DICARBOMETHOXYZINC * ZINC ACETATE * ZINC DIACETATE *
TXDS: orl-rat LD50:2460 mg/kg AIHAAP 30,470,69

395. ACETIC ALDEHYDE see: 42 ACETALDEHYDE

396. ACETIC ANHYDRIDE
CAS: 000108247 MW: 102.04 MOLFM: O3-C4-H6
WLN: 1VOV1
SYN: ACETIC OXIDE * ACETYL OXIDE * ETHANOIC ANHYDRATE *
TXDS: orl-rat LD50:1780 mg/kg 12VXA4
ihl-rat LCLo: 1000 ppm JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

397. ACETIC-4-CHLOROANILIDE see: 146 ACETANILIDE,4-CHLORO

398. ACETIC OXIDE see: 396 ACETIC ANHYDRIDE

399. ACETIDIN see: 280 ACETIC ACID, ETHYL ESTER

400. ACETIMIDOTHIOIC ACID, METHYL-, N-(METHYLCARBAMOYL) ESTER
SYN: LANNATE (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:20 mg/kg TXAPA9 21,315,72
orl-brd LD50:10 mg/kg TXAPA9 21,315,72

401. ACETIN, TRI-
CAS: 000102761 MW: 218.23 MOLFM: O6-C9-H14
SYN: ENZACTIN * FUNGACETIN * GLYCEROL TRIACETATE * GLYCERYL TRIACETATE
* AESSCOPLEX TRA * TRIACETIN * TRIACETINE * TRIACETYL GLYCERINE
* VANAY *
TXDS: orl-rat LD50:3000 mg/kg AMIHAB 21,28,60
scu-rat LD50:3250 mg/kg 12VXA4

402. ACETOACETAMIDE,N,N-DIETHYL
CAS: 002235463 MW: 157.09 MOLFM: N-O2-C8-H15
WLN: 2N2&V1V1
TXDS: orl-rat LD50: 4760 mg/kg AIHAAP 23,95,62

403. ACETOACETANILIDE
CAS: 000102012 MW: 177.11 MOLFM: N-O2-C10-H11
SYN: ACETANILIDE, 2-ACETYL- * ACETOACETIC ACID ANILIDE * ACETOACETIC ANILIDE
* ACETOACETYLANILINE * ACETYLACETANILIDE * alpha-ACETYLACETANILIDE
* beta-KETOBUTYRANILIDE *
TXDS: ipr-rat LD50: 300 mg/kg CURL** -,32,62

404. ACETOACETIC ACID, 2-ACETYL-, METHYL ESTER
CAS: 004619663 MW: 158.17 MOLFM: O4-C7-H10
SYN: METHYL DIACETOACETATE *
TXDS: orl-rat LD50: 1700 mg/kg JIHTAB 30,63,48

405. ACETOACETIC ACID ANILIDE see: 403 ACETOACETANILIDE

406. ACETOACETIC ACID, ETHYL ESTER see: 4435 BUTANOIC ACID, 3-OXO-, ETHYL ESTER

407. ACETOACETIC ACID, METHYL ESTER
CAS: 000105453 MW: 116.05 MOLFM: O3-C5-H8
SYN: ACETOACETIC METHYL ESTER * METHYLACETOACETATE * METHYL ACETYLACETONATE
*
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 30,63,48

408. ACETOACETIC ACID,2-(2,2,2-TRICHLORO-1-HYDROXAMINOETHYL)-ETHYL ESTER
TXDS: ipr-rat LDLo: 500 mg/kg CBCCT* 6,144,54

409. ACETOACETIC ANILIDE see: 403 ACETOACETANILIDE

410. ACETOACETIC ESTER see: 4435 BUTANOIC ACID, 3-OXO-, ETHYL ESTER

411. ACETOACETIC METHYL ESTER see: 407 ACETOACETIC ACID, METHYL ESTER

412. ACETOACETYLANILINE see: 403 ACETOACETANILIDE

413. ACETO-CAUSTIN see: 378 ACETIC ACID, TRICHLORO-

414. ACETO DIPP see: 18590 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

415. ACETO HMT see: 12421 HEXAMETHYLENETETRAMINE

416. ACETOHEXAMIDE see: 24409 UREA, 1-((p-ACETYLPHENYL)SULFONYL)-3-CYCLOHEXYL-

417. ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-
CAS: 004463223
SYN: N-ACETYL-4-BIPHENYLHYDROXYLAMINE * N-HYDROXY-4-ACETAMIDOBIPHENYL * N-HYDROXY-4-ACETAMIDODIPHENYL * N-HYDROXY-4-ACETYLAMINOBIPHENYL *
TXDS: orl-rat TDLo:240 mg/kg/16WC TFX:CAR CNREA8 21,1465,61

418. ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-
CAS: 022251015
SYN: N-FLUOREN-1-YLACETOHYDROXAMIC ACID * N-HYDROXY-1-FLUORENYLACETAMIDE *
TXDS: ipr-rat TDLo:540 mg/kg/4WI TFX:CAR CNREA8 30,1485,70

419. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-
CAS: 000053952 MW: 238.28 MOLFM: N-O2-C15-H12
SYN: ACETAMIDE, N-HYDROXY-N-(2-FLUORENYL)- * N-FLUOREN-2-YLACETOHYDROXAMIC ACID * N-HYDROXY-2-ACETAMIDOFLUORENE * N-HYDROXY-2-ACETYLAMINOFLUORENE * N-HYDROXY-N-2-FLUORENYLACETAMIDE *
TXDS: orl-rat TDLo:895 mg/kg/16WC TFX:CAR ENDOAO 82,685,68
ipr-rbt TDLo:3680 mg/kg/40WI TFX:CAR CNREA8 27,838,67
ipr-gpg TDLo:210 gm/kg/17WI TFX:CAR CNREA8 24,2018,64
orl-ham TDLo:40 gm/kg/2.3Y TFX:NEO CNREA8 24,2018,64

420. ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-
CAS: 022225327 MW: 239.29 MOLFM: N-O2-C15-H13
SYN: N-FLUOREN-3-YLACETOHYDROXAMIC ACID * N-HYDROXY-3-FLUORENYLACETAMIDE *
TXDS: ipr-rat TDLo:270 mg/kg/4W TFX:CAR CNREA8 30,1485,70

421. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COBALT(2+) COMPLEX
MW: 267.75 MOLFM: N-O2-C15-H12 .1/2Co
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, COBALT(2+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, COBALTOUS CHELATE *
TXDS: scu-rat TDLo:90 mg/kg/4WI TFX:CAR CNREA8 25,527,65

422. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX
CAS: 031874201 MW: 270.05 MOLFM: N-O2-C15-H12 .1/2Cu
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, COPPER(2+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, CUPRIC CHELATE * N-HYDROXY-N-2-FLUORENYLACETAMIDE, CUPRIC CHELATE * 2-N-HYDROXYFLUORENYLACETAMIDE, CUPRIC CHELATE *
TXDS: scu-rat TDLo:90 mg/kg/4WI TFX:CAR CNREA8 25,527,65
scu-rbt TDLo:200 mg/kg/6WI TFX:NEO CNREA8 27,838,67

423. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(3+) COMPLEX
MW: 770.69 MOLFM: N3-O6-Fe-C45-H36
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, IRON(3+) COMPLEX * N-HYDROXY-N-HYDROXY-2-ACETYLAMINOFLUORENE, FERRIC CHELATE *
TXDS: scu-rat TDLo:85 mg/kg/4W TFX:CAR CNREA8 25,527,65

424. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, MANGANESE(2+) COMPLEX
MW: 531.50 MOLFM: N2-O4-Mn-C30-H24
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, MANGANESE(2+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, MANGANOUS CHELATE *
TXDS: scu-rat TDLo:85 mg/kg/4W TFX:CAR CNREA8 25,527,65

425. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, NICKEL(2+) COMPLEX
MW: 535.27 MOLFM: N2-O4-Ni-C30-H24
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, NICKEL(2+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, NICKELOUS CHELATE *
TXDS: scu-rat TDLo:90 mg/kg/4W TFX:CAR CNREA8 25,527,65

426. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT
MW: 278.39 MOLFM: N-O2-C15-H13 .K
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, POTASSIUM SALT * N-HYDROXY-N-HYDROXY-2-ACETYLAMINOFLUORENE, POTASSIUM SALT *
TXDS: scu-rat TDLo:90 mg/kg/4WI TFX:CAR CNREA8 25,527,65

427. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX
MW: 541.93 MOLFM: N2-O4-Zn-C30-H24
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, ZINC COMPLEX * N-HYDROXY-N-HYDROXY-2-ACETYLAMINOFLUORENE, ZINC CHELATE *
TXDS: scu-rat TDLo:91 mg/kg/4WI TFX:CAR CNREA8 25,527,65

428. ACETOHYDROXAMIC ACID, 7-FLUORO-N-(FLUOREN-2-YL)-
MW: 257.28 MOLFM: N-O2-F-C15-H12
SYN: N-HYDROXY-7-FLUORO-2-ACETYLAMINOFLUORENE * 7-FLUORO-N-(FLUOREN-2-Y 7-FLUORO-N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACID *
TXDS: orl-rat TDLo:675 mg/kg/48WC TFX:CAR CNREA8 26,2239,66

429. ACETOHYDROXAMIC ACID, 7-HYDROXY-N-FLUOREN-2-YL-
MW: 255.29 MOLFM: N-O3-C15-H13
SYN: 7-HYDROXY-N-FLUOREN-2-YLACETOHYDROXAMIC ACID * N-HYDROXY-N-(7-HYDROXY-2-FLUORENYL)ACETAMIDE *
TXDS: ipr-rat TDLo:540 mg/kg/4WI TFX:CAR CNREA8 27,1443,67

430. ACETOHYDROXAMIC ACID, N-2-NAPHTHYL-
MW: 201.24 MOLFM: N-O2-C12-H11
SYN: N-ACETYL-2-NAPHTHYLHYDROXYLAMINE * N-2-NAPHTHYLACETOHYDROXAMIC ACID *
TXDS: imp-mus TDLo:200 mg/kg TFX:CAR ANYAA9 108,924,63

431. ACETOHYDROXAMIC ACID, N-2-PHENANTHRYL-
MW: 251.30 MOLFM: N-O2-C16-H13
SYN: N-HYDROXY-2-ACETYLAMINOPHENANTHRENE * N-2-PHENANTHRYLACETOHYDROXAMIC ACID *
TXDS: scu-rat TDLo:50 mg/kg/4WI TFX:CAR CNREA8 26,2239,66

432. ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-
SYN: N-HYDROXY-4-ACETYLAMINOBIBENZYL * N-(p-PHENETHYL)PHENYLACETOHYDROXAMIC ACID *
TXDS: ipr-rat TDLo:380 mg/kg/3WI TFX:NEO CNREA8 24,128,64

433. ACETOHYDROXAMIC ACID, N-(4-QUINOLYL)-
MW: 190.22 MOLFM: N2-O2-C10-H10
SYN: MONOACETYL 4-HYDROXYAMINOQUINOLINE *
TXDS: scu-mus TDLo:94 mg/kg/18WI TFX:CAR JEMEAV 40,475,70

434. ACETOHYDROXAMIC ACID, N-(p-STYRYLPHENYL)-
CAS: 018559950
SYN: N-HYDROXY-4-ACETAMIDOSTILBENE * N-HYDROXY-4-ACETYLAMINOSTILBENE * N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID *
TXDS: ipr-rat TDLo:100 mg/kg/4WI TFX:CAR CNREA8 24,128,64

435. ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-
MW: 253.32 MOLFM: N-O2-C16-H15
SYN: trans-N-HYDROXY-4-ACETYLAMINOSTILBENE *
TXDS: orl-rat TDLo:160 mg/kg/20WI TFX:NEO ZEKBAI 74,200,70

436. ACETOL see: 46 ACETALDEHYDE, DIETHYL ACETAL

437. ACETOMENAPHTHONE see: 16298 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

438. ACETOMETHYLANILIDE see: 170 ACETANILIDE,N-METHYL

439. ACETOMORPHINE see: 16043 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

440. ACETONANIL (BYSAAV) see: 20871 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-

441. ACETONE
CAS: 000067641 MW: 58.03 MOLFM: O-C3-H6
WLN: 1V1
SYN: DIMETHYLKETAL * KETONE, DIMETHYL * beta-KETOPROPANE * METHYL KETONE * 2-PROPANONE * PYROACETIC ETHER *
TXDS: ihl-hmn TCLo:500 ppm SFX:EYE JIHTAB 25,282,43
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442. ACETONL ANIL see: 20871 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-

443. ACETONE CHLOROFORM see: 19843 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

444. ACETONE CYANOHYDRIN see: 14043 LACTONITRILE, 2-METHYL-

445. ACETONE, sym-DICHLOROTETRAFLUORO
TXDS: orl-rat LD50: 61 mg/kg TXAPA9 6,341,64

446. ACETONE, DIETHYL ACETAL
CAS: 000126841 MW: 132.16 MOLFM: O2-C7-H16
SYN: PROPANE, 2,2-DIETHOXY- *
TXDS: ipr-mus LDLo: 125 mg/kg CURL** -,19,62

447. ACETONE, DIHYDROXY see: 19650 2-PROPANONE, 1,3-DIHYDROXY

448. ACETONE, ISOPROPYLIDENE- see: 17966 3-PENTEN-2-ONE, 4-METHYL-

449. ACETONE, METHYL- see: 4463 2-BUTANONE

450. ACETONE METHYLALLYL
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD691-490

451. ACETONE, METHYLENE- see: 4514 3-BUTEN-2-ONE

452. ACETONE, MONOCHLOROPENTAFLUORO
TXDS: ihl-rat LCLo: 125 ppm TXAPA9 6,341,64

453. ACETONE, OXIME
CAS: 000127060 MW: 73.11 MOLFM: N-O-C3-H7
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

454. ACETONE, 4-PHENYL-3-THIOSEMICARBAZONE
CAS: 014673564 MW: 207.32 MOLFM: N3-S-C10-H13
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,45,53

455. ACETONE, PROPIONYL- see: 12451 2,4-HEXANEDIONE

456. ACETONE, SEMICARBAZONE
CAS: 000110203 MW: 115.16 MOLFM: N3-O-C4-H9
TXDS: ivn-mus LD50:90 mg/kg JPETAB 122,110,58

457. ACETONE, THIOSEMICARBAZONE
CAS: 001752303 MW: 131.18 MOLFM: N3-S-C4-H9
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,45,53

458. ACETONE,1,1,3-TRICHLORO TRIFLUORO
TXDS: orl-rat LD50: 277 mg/kg TXAPA9 6,341,64

459. ACETONITRILE
CAS: 000075056 MW: 41.03 MOLFM: N-C2-H3
WLN: NC1
SYN: CYANOMETHANE * ETHANENITRILE * ETHYL NITRILE * METHANE, CYANO- * METHANECARBONITRILE * METHYL CYANIDE *
TXDS: orl-rat LD50:200 mg/kg TXAPA9 19,699,71
ihl-rat LCLo:8000 ppm/4H JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

460. ACETONITRILE, AMINO-, SULFATE (1:1)
CAS: 000151633 MW: 154.16 MOLFM: N2-C2-H4 .O4-S-H2
WLN: Z1CN &WSQQ
SYN: AMINOACETONITRILE BISULFATE * AMINOACETONITRILE HYDROGEN SULFATE * AMINOACETONITRILE HYDROSULFATE *
TXDS: orl-rat TDLo:400 mg/kg/3D TFX:TER TJADAB 5,33,72

461. ACETONITRILE, BENZOYLPHENYL-
CAS: 005415076
TXDS: ipr-rat LDLo:250 mg/kg CBCCT* 6,51,54

462. ACETONITRILE, BROMOPHENYL-
CAS: 005798798 MW: 196.06 MOLFM: N-Br-C8-H6
SYN: BBC * alpha-BROMOBENZYL CYANIDE * alpha-BROMOPHENYLACETONITRILE * alpha-BROMO-alpha-TOLUNITRILE * CA * CAMITE *
TXDS: ihl-hmn LC50:3500 mg/M SCJUAD 4,33,67

463. ACETONITRILE, CHLORO-
CAS: 000107142 MW: 75.50 MOLFM: N-Cl-C2-H2
WLN: NC1G
SYN: CHLOROMETHYL CYANIDE *
TXDS: orl-rat LD50:220 mg/kg AIHAAP 23,95,62
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

464. ACETONITRILE,alpha-p-CHLOROPHENYL ACETO
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,68,62

465. ACETONITRILE, (DIETHYLAMINO)-
CAS: 003010024 MW: 112.20 MOLFM: N2-C6-H12
SYN: N,N-DIETHYLAMINOACETONITRILE * GLYCINONITRILE, N,N-DIETHYL- * NITRIL KYSELINY DIETHYLAMINOOCTOVE (TOXIL* -,162,72) *
TXDS: orl-rat LD50:92 mg/kg TOXIL* -,162,72

466. ACETONITRILE, (DIMETHYLAMINO)-
CAS: 000926647 MW: 84.14 MOLFM: N2-C4-H8
SYN: DIMETHYLAMINOACETONITRILE * GLYCINONITRILE, N,N-DIMETHYL- *

TXDS: orl-rat LDLo:50 mg/kg AIHAAP 23,95,62

467. ACETONITRILE, DIPHENYL
CAS: 000086293 MW: 166.81 MOLFM: N-C14-H11
SYN: DIPHENATRILE *
TXDS: orl-rat LD50:3500 mg/kg RREVAH 10,97,65
ipr-mus LD50: 200 mg/kg CURL** -,69,62

468. ACETONITRILE, FLUORO
TXDS: ipr-mus LD50: 25 mg/kg JACSAT 78,3484,56

469. ACETONITRILE, HYDROXY
TXDS: ipr-mus LD50: 10 mg/kg CURL** -,65,62

470. ACETONITRILE, HYDROXYPHENYL- see: 14510 MANDELONITRILE

471. ACETONITRILE,3-INDOLYL
SYN: 2,2'-AMINOPHENYLDISULFIDE * BIS(o-AMINOPHENYL) DISULFIDE *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 37,97,60

472. ACETONITRILE, METHYLAMINO-, SULFATE
TXDS: ipr-mus LD50: 1000 mg/kg CURL** -,65,62

473. ACETONITRILE, MORPHOLINO- see: 16080 4-MORPHOLINEACETONITRILE

474. ACETONITRILE, PHENYL
CAS: 000140294 MW: 117.09 MOLFM: N-C8-H7
SYN: BENZYL CYANIDE * BENZYL NITRILE * omega-CYANOTOLUENE * TOLUENE, alpha-CYANO- * alpha-TOLUNITRILE *
TXDS: orl-rat LD50: 270 mg/kg GISAAA 32,20,67
ihl-rat LC50:430 mg/M/2H HYSAAV 32,176,67
orl-mus LD50:78 mg/kg HYSAAV 32,176,67
ipr-mus LDLo:40 mg/kg NTIS** AD 691-490
scu-mus LDLo:32 mg/kg AIPTAK 12,447,04

475. ACETONITRILE, PHENYLACETO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,68,62

476. ACETONITRILE, TRICHLORO-
CAS: 000545062 MW: 144.38 MOLFM: N-C13-C2
SYN: TRICHLOROACETONITRILE * TRICHLOROMETHYL CYANIDE * TRITOX *
TXDS: orl-rat LD50:250 mg/kg AIHAAP 23,95,62
ihl-rat LDLo:125 ppm/4H AIHAAP 23,95,62

477. ACETONITRILE, VINYL- see: 4508 3-BUTENENITRILE

478. ACETONAYANHYDRIN (TOXIL -,161,72) see: 14043 LACTONITRILE, 2-METHYL-

479. ACETONYL ACETONE see: 12456 HEXANENITRILE, epsilon-SULFANILAMIDE-, HYDROCHLORIDE

480. 3-(alpha-ACETONYL-p-CHLOROBENZYL)-4-HYDROXYCOUMARIN see: 5826 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN

481. 3-(alpha-ACETONYL-4-CHLOROBENZYL)-4-HYDROXYCOUMARIN see: 5826 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN

482. ACETOPHENAZINE (TXAPA9 21,315,72) see: 13947 KETONE,10- 3- 4-(2-HYDROXYETHYL)-1-PIPERAZINYL -PROPYL PHENOTHIAZIN-2YL METHYL DIMALEATE

483. p-ACETOPHENETIDE see: 484 p-ACETOPHENETIDIDE

484. p-ACETOPHENETIDIDE
CAS: 000062442 MW: 179.24 MOLFM: N-O2-C10-H13
WLN: 2OR DEV1
SYN: ACETO-4-PHENETIDINE * ACETOPHENETIN * p-ACETOPHENETIDE * p-ACETOPHENETIDINE * ACET-p-PHENETIDIN * p-ACETPHENETIDIN * N-ACETYL-p-PHENETIDINE * p-ETHOXYACETANILIDE * p-PHENETIDINE, N-ACETYL- * PHENACETIN * PHENACETINE * PHENACITIN * PYRAPHEN *
TXDS: orl-hmn TDLo:1000 mg/kg TFX:CNS HPDT** -,422,65
orl-rat LD50:1650 mg/kg TXAPA9 1,240,59

485. ACETO-4-PHENETIDINE see: 484 p-ACETOPHENETIDIDE

486. p-ACETOPHENETIDINE see: 484 p-ACETOPHENETIDIDE

487. ACETOPHENETIN see: 484 p-ACETOPHENETIDIDE

488. ACETOPHENONE
CAS: 000098862 MW: 120.16 MOLFM: O-C8-H8
SYN: ACETYLBENZENE * BENZENE, ACETYL- * BENZOYL METHIDE * HYPNONE * KETONE, METHYL PHENYL * METHYL PHENYL KETONE * PHENYL METHYL KETONE *

TXDS: orl-rat LD50:3200 mg/kg — FCTXAV 2,327,64
ipr-mus LDLo:200 mg/kg — NTIS** AD277-689

489. ACETOPHENONE, p-AMINO
CAS: 000099923 MW: 135.09 MOLFM: N-O-C8-H9
SYN: 4'-AMINOACETOPHENONE * p-AMINOACETYLBENZENE *
TXDS: orl-rat LD50: 1870 mg/kg — AMIHBC 10,61,54
ipr-mus LDLo:300 mg/kg — NTIS** AD277-689

490. ACETOPHENONE, 2-AMINO-
CAS: 005519392
SYN: 2-AMINOACETOPHENONE *
TXDS: scu-mus TDLo:200 mg/kg/10WI TPX:CAR — PGPKA8 14,12,69

491. ACETOPHENONE, 2'-AMINO-3'-HYDROXY-
CAS: 004502107 MW: 151.10 MOLFM: N-O2-C8-H9
WLN: ZR BQ EV1
SYN: 2-AMINO-3-HYDROXYACETOPHENONE * 2-AMINO-3-HYDROXYPHENYL METHYL KETONE *
TXDS: scu-mus TDLo:65 mg/kg TPX:CAR — BJCAAI 11,212,57

492. ACETOPHENONE,CHLORO
CAS: 001341248 MW: 154.53 MOLFM: O-Cl-C8-H7
SYN: CHLOROACETOPHENONE *
TXDS: ihl-hmn TDLo:213 mg/M TPX:IRR — AIHAAP 23,199,62
ihl-rat LCLo:3.7 mg/M — AIHC** -,92,62

493. ACETOPHENONE, alpha-CHLORO-
CAS: 000532274 MW: 154.60 MOLFM: O-Cl-C8-H7
SYN: PHENACYL CHLORIDE *
TXDS: ihl-hmn LCLo:8500 mg/M TPX:IRR — DTLVS*
ihl-mus LCLo:650 mg/M — NDRC** -,24,42
orl-rat LD50:14 mg/kg — AIHAAP 23,194,62
orl-mus LD50:59 mg/kg — AIHAAP 23,194,62
ivn-rbt LD50:20 mg/kg — AIHAAP 23,194,62
orl-ggg LD50:1 mg/kg — AIHAAP 23,194,62
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 37,22139,72

494. ACETOPHENONE, 4'-CHLORO- see: 10369 ETHANONE, 1-(4-CHLOROPHENYL)-

495. ACETOPHENONE,2-CHLORO-m-NITRO
TXDS: ipr-mus LDLo: 50 mg/kg — CURL** -,20,62

496. ACETOPHENONE,alpha CHLORO-alpha-PHENYL
CAS: 000447314
TXDS: ipr-mus LDLo: 500 mg/kg — CBCCT* 5,284,53

497. ACETOPHENONE,3,4-DICHLORO, SEMICARBAZONE
TXDS: ipr-mus LDLo: 125 mg/kg — CBCCT* 2,240,50

498. ACETOPHENONE, 2',4'-DIHYDROXY-
CAS: 000089849 MW: 152.16 MOLFM: O3-C8-H8
WLN: QR CQ EV1
SYN: 4-ACETYLRESORCINOL * 2,4-DIHYDROXYACETOPHENONE * RESACETOPHENONE * RESOACETOPHENONE * RESORCINOL, 4-ACETYL- *
TXDS: orl-rat LD50:2830 mg/kg — IHFCAY 6,-,67

499. ACETOPHENONE,2,5,-DIHYDROXY
TXDS: ipr-mus LDLo: 500 mg/kg — CBCCT* 5,140,53

500. ACETOPHENONE, 3',4'-DIHYDROXY-,2-DIMETHYLAMINO-, HYDROCHLORIDE
TXDS: ivn-rat LD50: 472 mg/kg — NCINS* 2,27,64

501. ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-
CAS: 000099456 MW: 181.10 MOLFM: N-O3-C9-H11
WLN: QR BQ EV1M1
SYN: ADRENALONE * ADRENONE * 3',4'-DIHYDROXY-2-(METHYLAMINO)ACETOPHENONE * HAEMODAN * KEPHRINE * METHAMINOACETOCATECHOL * STRYPHNONE * STYPHNONE * U 2134 *
TXDS: scu-rat LD50: 80 mg/kg — JPETAB 71,62,41

502. ACETOPHENONE,2,6-DIMETHOXY
TXDS: ipr-rat LDLo: 200 mg/kg — CURL** -,20,62

503. ACETOPHENONE,6-HYDROXY
CAS: 000118934 MW: 136.08 MOLFM: O2-C8-H8
WLN: QR EV1
TXDS: ipr-mus LDLo: 100 mg/kg — CURL** -,19,62

504. ACETOPHENONE,p-HYDROXY
CAS: 000099934
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,19,62

505. ACETOPHENONE, 2-(6-(beta-HYDROXYPHENETHYL)-1-METHYL-2-PIPERIDYL)- see: 14292 LOBELINE

506. ACETOPHENONE,4'-METHOXY-3'-METHYL
CAS: 001002495 MW: 164.10 MOLFM: O2-C10-H12
TXDS: orl-rat LD50: 1500 mg/kg JPETAB 93,26,48
orl-mus LD50:3500 mg/kg JPETAB 93,26,48

507. ACETOPHENONE,3'-NITRO
CAS: 000121891 MW: 165.09 MOLFM: N-O3-C8-H7
WLN: WNR CV1
TXDS: orl-rat LD50: 3250 mg/kg AMIHBC 10,61,54

508. ACETOPHENONE, alpha-1-PIPERIDYL-, HYDROGEN BROMIDE
TXDS: ipr-mus LD50: 65 mg/kg BJPCAL 1,90,46

509. ACETOPHENONE, SEMICARBAZONE
CAS: 002492300 MW: 177.14 MOLFM: N3-O-C9-H11
TXDS: ipr-mus LD50:500 mg/kg CBCCT* 9,128,57

510. ACETOPHENONE, ar-STYRYL-
CAS: 001322903 MW: 222.16 MOLFM: O-C16-H14
SYN: METHYL STYRYLPHENYL KETONE *
TXDS: orl-rat LD50: 3600 mg/kg JIHTAB 31,60,49

511. ACETOPHENONE, THIOSEMICARBAZONE
CAS: 002302934 MW: 193.29 MOLFM: N3-S-C9-H11
TXDS: orl-mus LDLo: 15 mg/kg NCNSA6 5,45,53

512. ACETOPHOS see: 332 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with O,O-DIETHYL PHOSPHOROTHIOATE

513. ACETOPROMAZINE see: 13940 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

514. 3-ACETOPYRIDINE see: 13953 KETONE, METHYL 3-PYRIDYL

515. ACETOQUINONE LIGHT GOOSEBERRY RL see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

516. ACETO-STERANDRYL see: 1833 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

517. ACETO-TESTOVIRON see: 1833 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

518. ACETOTHIOAMIDE see: 106 ACETAMIDE,THIO

519. 2-ACETOTHIOPHENE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

520. ACETO TMTM see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

521. o-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-
CAS: 003785215 MW: 254.79 MOLFM: N2-O-Cl-C13-H19
WLN: GR C BEV1M4
SYN: BUTANILICAINE * omega-n-BUTYLAMINOACETIC ACID 2-METHYL-6-CHLOROANILIDE * 1-(BUTYLAMINOACETYLAMINO)-2-CHLORO-6-METHYLBENZENE * 2-(BUTYLAMINO)-6'-CHLORO-o-ACETOLUIDIDE * HOSTACAENE * HOSTACAIN * HOSTACAINE *
TXDS: scu-mus LD50:700 mg/kg 12VXA4

522. p-ACETOTOLUIDIDE, 3-CHLORO
CAS: 007149793
TXDS: ipr-rat LD50:452 mg/kg TXAPA9 18,517,71
ivn-rat LD50:60 mg/kg TXAPA9 18,517,71
orl-brd LD50:1.3 mg/kg TXAPA9 21,315,72

523. o-ACETOTOLUIDIDE, alpha,alpha'-DISELENOBIS-
TXDS: orl-rat LDLo: 25 mg/kg NCNSA6 5,10,53

524. o-ACETOTOLUIDIDE, 4'-PHENYL-
MW: 225.31 MOLFM: N-O-C15-H15
SYN: 3-METHYL-4-ACETYLAMINOBIPHENYL * 4'-PHENYL-o-ACETOTOLUIDE *
TXDS: orl-rat TDLo:1800 mg/kg/24WC TFX:NEO CNREA8 22,1002,62

525. ACETOXON see: 332 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with O,O-DIETHYL PHOSPHOROTHIOATE

526. trans-N-ACETOXY-4-ACETYL-AMINOSTILBENE see: 7319 trans-N,O-DIACETYL-N-(p-STYRYLPHENYL)HYDROXYLAMINE

527. alpha-ACETOXYACRYLONITRILE see: 238 ACETIC ACID, 1-CYANOVINYL ESTER

528. 17-beta-ACETOXY-DELTA(sup 4)-ANDROSTEN-3-ONE see: 1833 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

529. 17-beta-ACETOXY-4-ANDROSTEN-3-ONE see: 1833 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

530. 1-ACETOXY-1,3-BUTADIENE see: 4372 1,3-BUTADIEN-1-OL, ACETATE

531. 21-ACETOXY-3,20-DIKETOPREGN-4-ENE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

532. alpha-3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE see: 12264 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester)

533. 3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE see: 12264 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester)

534. 5-ACETOXY-2-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE see: 12264 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester)

535. 3-(2-(5-ACETOXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE see: 6864 CYCLOHEXIMIDE,ACETOXY

536. 1-(2-ACETOXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)PROPYL)PIPERAZINE DIHYDROCHLORIDE
CAS: 000146281 MW: 518.92 MOLFM: N3-O2-S-Cl-C23-H28 .2Cl-H
SYN: THIOPROPAZATE DIHYDROCHLORIDE *
TXDS: orl-mus LDLo:279 mg/kg GDSC**

537. 2-ACETOXYETHYLTRIMETHYLAMMONIUM CHLORIDE see: 10146 ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE

538. N-ACETOXY-2-FLUORENYLBENZAMIDE see: 3270 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE

539. [2-(4-ACETOXY-2-ISOPROPYL-5-METHYLPHENOXY)ETHYL]DIMETHYLAMINE see: 5298 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

540. 2-ACETOXYISOSUCCINODINITRILE see: 22710 TARTRONONITRILE, METHYL-, ACETATE (ester)

541. 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-
CAS: 000137586 MW: 234.16 MOLFM: N2-O-C14-H22
WLN: 2N2&1VMR B F
SYN: alpha-DIETHYLAMINO-2,6-ACETOXYLIDIDE * alpha-DIETHYLAMINOACETO-2,6-XYLIDIDE * 2-(DIETHYLAMINO)-2',6'-ACETOXYLIDIDE * DIETHYLAMINOACET-2,6-XYLIDIDE * omega-DIETHYLAMINO-2,6-DIMETHYLACETANILIDE * ISICAINE * LEOSTESIN * LIDOCAINE * LIGNOCAINE * MARICAINE * NUCAINA * XYCAINE * XYLOCAINE * XYLOCITIN * XYLOTOX *
TXDS: scu-mus LD50: 400 mg/kg 12VXA4
ivn-mus LD50: 31.5 mg/kg BJAHAD 23,153,51

542. 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-, MONOHYDROCHLORIDE, MONOHYDRATE
CAS: 006108050 MW: 288.86 MOLFM: N2-O-C14-H22 .O-H2 .Cl-H
WLN: 2N2&1VMR B F &GH &QH
SYN: DIETHYLAMINOACET-2,6-XYLIDIDE HYDROCHLORIDE MONOHYDRATE * LIDOCAINE HYDROCHLORIDE MONOHYDRATE * LIDOCAINE MONOHYDRATE HYDROCHLORIDE *
TXDS: orl-mus LD50:292 mg/kg JPETAB 179,580,71

543. 1-ACETOXY-2-METHOXY-4-ALLYLBENZENE see: 18251 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

544. 7-ACETOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see: 2917 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, ACETATE

545. 6-ACETOXYTHYMOL 2-(DIMETHYLAMINO)ETHYL ETHER see: 5298 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

546. [(6-ACETOXYTHYMOXY)ETHYL]DIMETHYLAMINE see: 5298 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

547. ACETPHENARSINE see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

548. aCET-p-PHENETIDIN see: 484 p-ACETOPHENETIDIDE

549. p-ACETPHENETIDIN see: 484 p-ACETOPHENETIDIDE

550. ACETPHENYLHYDRAZINE
CAS: 000114830 MW: 150.20 MOLFM: N2-O-C8-H10
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

551. 1-ACETYL-2-(ACETAMIDO-tert-BUTYL) ISOTHIOHYDANTOIN
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD 277-609

552. ACETYLACETANILIDE see: 403 ACETOACETANILIDE

553. alpha-ACETYLACETANILIDE see: 403 ACETOACETANILIDE

554. ACETYLACETONE
CAS: 000123546 MW: 100.13 MOLFM: O2-C5-H8
SYN: DIACETYLMETHANE * PENTANEDIONE-2,4 *
TXDS: orl-rat LD50: 1000 mg/kg JIHTAB 26,269,44
ihl-rat LDLo: 1000 ppm JIHTAB 31,344,49
ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

555. p-ACETYLAMINOACETOPHENONE THIOSEMICARBAZONE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD 691-490

556. 4-ACETYLAMINOAZOBENZENE
WLN: IVMR DNUNR
TXDS: orl-rat TDLo:10.4 mg/kg/36W TFX:NEO JNCIAM 24,149,60

557. ACETYLAMINOBENZENE see: 135 ACETANILIDE

558. N-(p-ACETYLAMINOBENZENESULFONYL)ETHYLURETHANE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

559. gamma ACETYLAMINOBUTYRIC ACID
TXDS: ivn-mus LD50:425 mg/kg AIPTAK 145,223,63

560. 5-ACETYL-3-(2-AMINOETHYL)INDOLE HYDROCHLORIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

561. 2-(ACETYLAMINOETHYL)-ISOTHIOBARBITURIC ACID
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

562. 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM ACETATE see: 20258 PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-AMINOETHYL)-,ACETATE

563. 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DICHLORIDE see: 20259 PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-AMINOETHYL)-,DICHLORIDE

564. 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: 20260 PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-AMINOETHYL)-,SULFATE

565. N-ACETYL-2-AMINOFLUORENE see: 76 ACETAMIDE, N-FLUOREN-2-YL

566. 2-ACETYLAMINOFLUORENE see: 76 ACETAMIDE, N-FLUOREN-2-YL

567. 4-ACETYLAMINOFLUORENE
MW: 223.29 MOLFM: N-O-C15-H13
WLN: L B656 HBJ CMVI
TXDS: orl-rat TDLo:900 mg/kg/116DC TFX:CAR ONCOBS 8,233,55

568. 2-ACETYLAMINO-9-FLUORENONE
WLN: L B656 HVJ EMVI
TXDS: orl-rat TDLo:54 mg/kg/600DC TFX:CAR JNCIAM 24,149,60

569. 3-ACETYLAMINO-4-HYDROXYPHENYLARSONIC ACID see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

570. 2-ACETYLAMINOPHENANTHRENE see: 102 ACETAMIDE, N-2-PHENANTHRYL-

571. 3-ACETYLAMINOPHENANTHRENE see: 103 ACETAMIDE, N-3-PHENANTHRYL-

572. 9-ACETYLAMINOPHENANTHRENE see: 104 ACETAMIDE, N-9-PHENANTHRYL-

573. N-ACETYL-p-AMINOPHENOL see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

574. p-ACETYLAMINOPHENOL see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

575. 4-ACETYLAMINOSTILBENE see: 174 ACETANILIDE, 4'-STYRYL-

576. ACETYLANILINE see: 135 ACETANILIDE

577. ACETYLBENZENE see: 488 ACETOPHENONE

578. 1-(p-ACETYLBENZENESULFONYL)-3-CYCLOHEXYLUREA see: 24409 UREA, 1-((p-ACETYLPHENYL)SULFONYL)-3-CYCLOHEXYL-

579. 2-ACETYL-3,4-BENZPHENANTHRENE
TXDS: scu-mus TDLo:200 mg/kg/1 TFX:CAR PRLBA4 131,170,42

580. 10-ACETYL-3,4-BENZPYRENE
TXDS: skn-mus TDLo:7600 mg/kg/36WI TFX:NEO ACPHAA 537,157,39

581. N-ACETYL-4-BIPHENYLHYDROXYLAMINE see: 417 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

582. 1-ACETYL-2-(2-BUTYLAMINOETHYL)-ISOTHIOURONIUM SULFATE see: 20261 PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-BUTYLAMINO-ETHYL)-SULFATE

583. ACETYL CHLORIDE, CHLORO-
CAS: 000079049 MW: 112.94 MOLFM: O-C12-C2-H2
WLN: GV1G
SYN: CHLOROACETYL CHLORIDE *
TXDS: ihl-rat LCLo:1000 ppm JIHTAB 31,344,49

584. ACETYL CHLORIDE, DICHLORO
CAS: 000079367 MW: 147.37 MOLFM: O-C13-C2-H
WLN: GYGVG
SYN: 2,2-DICHLOROACETYL CHLORIDE * DICHLOROETHANOYL CHLORIDE *
TXDS: orl-rat LD50: 2460 mg/kg AMIHBC 4,119,51

585. ACETYL CHLORIDE, FLUORO
TXDS: ihl-rat LCLo: 2000 mg/M NDRC** -,8,43

586. ACETYL CHLORIDE, PHOSPHONO-DICHLORO
TXDS: ihl-rat LCLo: 1100 mg/M NDRC** -,11,43

587. ACETYL CHLORIDE, TRICHLORO
CAS: 000076028
TXDS: orl-rat LD50: 600 mg/kg GTPZAB 14,55,70

588. ACETYL CHLORIDE, TRIFLUORO
CAS: 000354325
TXDS: ihl-rat LCLo: 5000 mg/M NDRC** -,7,43

589. 3-(1-ACETYL-2-(p-CHLOROPHENYL)ETHYL)-4-HYDROXYCOUMARIN see: 5826 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN

590. ACETYLCHOLIN, CHLORO-, BROMIDE
SYN: CHLORACETYLCHOLIN BROMIDE *
TXDS: scu-mus LDLo:700 mg/kg JPETAB 25,315,25

591. ACETYLCHOLINE see: 5992 CHOLINE ACETATE (ester)

592. ACETYLCHOLINE CHLORIDE see: 10146 ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE

593. ACETYLCHOLINE HYDROCHLORIDE see: 10146 ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE

594. ACETYLCHOLINIUM CHLORIDE see: 10146 ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE

595. 4-ACETYL-4-2(CYANOETHYLHEPTANE) DINITRILE
TXDS: ipr-mus LD50: 500 mg/kg CUBL** -,67,62

596. N-ACETYL-CYSTEINE
CAS: 000616911 MW: 163.21 MOLFM: N-O3-S-C5-H9
TXDS: orl-rat LD50:2500 mg/kg TXAPA9 18,185,71
ipr-mus LDLo:400 mg/kg NTIS** AD691-490

597. alpha-ACETYLDIGITOXIN
CAS: 001111393 MW: 806.43 MOLFM: O14-C43-H66
SYN: ACYLANID *
TXDS: orl-cat LD50:0.25 mg/kg AIPTAK 159,1,66
ivn-cat LD50:0.5 mg/kg JPETAB 111,365,54

598. beta-ACETYLDIGITOXIN see: 8254 DIGITOXIN, beta-ACETYL-

599. alpha-ACETYLDIGOXIN see: 8270 DIGOXIN, alpha-ACETYL-

600. O-ACETYL-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL see: 12264 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester)

601. 3-ACETYL-10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE see: 13940 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

602. ACETYLENE, BIS(2-METHOXYETHYL MERCURY)
TXDS: ipr-mus LDLo: 4 mg/kg CBCCT* 1,43,49

603. ACETYLENE DIBROMIDE see: 10744 ETHYLENE, 1,2-DIBROMO-

604. ACETYLENEDICARBOXYLIC ACID, DIALLYL ESTER
CAS: 014447075 MW: 194.20 MOLFM: O4-C10-H10
TXDS: ihl-mus LCLo: 1090 mg/M NDRC** -,9,43

605. ACETYLENEDICARBOXYLIC ACID, DIETHYL ESTER see: 4686 2-BUTYNEDIOIC ACID, DIETHYL ESTER

606. ACETYLENEDICARBOXYLIC ACID, DIMETHYL ESTER see: 4687 2-BUTYNEDIOIC ACID, DIMETHYL ESTER

607. ACETYLENEDICARBOXYLIC ACID, MONOPOTASSIUM SALT
SYN: U-4783 (TXAPA9) *
TXDS: orl-mus LD50:63 mg/kg TXAPA9 17,733,70
ipr-mus LD50:14 mg/kg TXAPA9 17,733,70
ivn-mus LD50:69 mg/kg TXAPA9 17,733,70

608. ACETYLENE DICHLORIDE
CAS: 000540590 MW: 96.92 MOLFM: C12-C2-H2
WLN: G1G1G
SYN: sym-DICHLOROETHYLENE * 1,2-DICHLOROETHYLENE * DIOFORM *
TXDS: orl-rat LD50:.770 mg/kg ARSIM* 20,10,66
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

609. ACETYLENE, DICHLORO-
CAS: 007572294 MW: 94.92 MOLFM: C12-C2
SYN: DICHLOROACETYLENE *
TXDS: ihl-hmn TCLo:0.5 ppm TFX:CNS DTLVS*

610. ACETYLENE TETRABROMIDE see: 10222 ETHANE, 1,1,2,2-TETRABROMO-

611. 2-(N-ACETYL-N-ETHYLAMINOMETHYL) PYRROLE
TXDS: orl-mus LDLo: 2000 mg/kg JMCMAR 13,1227,70

612. ACETYLETHYLENEIMINE
TXDS: scu-rat TDLo:80 mg/kg/110D TFX:CAR AICCA6 10,174,54

613. ACETYLEUGENOL see: 18251 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

614. N-ACETYL-m-PENYLENEDIAMIN (TOXIL* -,129,72) see: 138 ACETANILIDE, 3'-AMINO-

615. N-ACETYL-p-PENYLENDIAMIN (TOXIL* -,130,72) see: 139 ACETANILIDE, 4'-AMINO-

616. ACETYL FLUORIDE
CAS: 000557993 MW: 62.03 MOLFM: O-F-C2-H3
TXDS: ihl-mus LCLo:2500 mg/M NDRC** -,7,43

617. ACETYL FLUORIDE, FLUORO
TXDS: ihl-gpg LCLo: 100 mg/M NDRC** -,12,43

618. 21-ACETYL-6-alpha-FLUORO-16-alpha-METHYLPREDNISOLONE see: 19551 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

619. alpha-ACETYLGITOXIN see: 11676 GITOXIN, alpha-ACETYL-

620. 16-ACETYLGITOXIN see: 11877 GITOXIN, 16-ACETYL-

621. ACETYL HYDRAZIDE see: 305 ACETIC ACID, HYDRAZIDE

622. ACETYL HYDRAZINE see: 305 ACETIC ACID, HYDRAZIDE

623. ACETYL HYDROPEROXIDE see: 18048 PEROXYACETIC ACID

624. N-ACETYL-4-HYDROXY-m-ARSANILIC ACID see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

625. ACETYL ISOTHIOCYANATE, FLUORO
TXDS: ihl-mus LCLo: 70 mg/M NDRC** -,14,43

626. ACETYL ISOTHIOURONIUM CHLORIDE see: 20262 PSEUDOUREA,2-THIO-,ACETYL-,CHLORIDE

627. ACETYL KITASAMYCIN
TXDS: ipr-rat LD50:610 mg/kg TXAPA9 18,185,71

628. ACETYLMERCAPTOACETIC ACID
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD277-689

629. ACETYLMETHADOL see: 12264 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester)

630. 1-ACETYL-2-(2-METHYLAMINOETHYL)-ISOTHIOURONIUM SULFATE see: 20263 PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-METHYLAMINO-ETHYL)-SULFATE

631. N-ACETYL-METHYLANILINE see: 170 ACETANILIDE,N-METHYL

632. ACETYLMETHYLNITROSOUREA see: 24495 UREA, 1-METHYL-1-NITROSOACETYL-(ESTER)

633. 3-ACETYL-6-METHYL-2H-PYRAN-2,4(3H)-DIONE see: 7170 DEHYDROACETIC ACID

634. N-ACETYL-m-METHYLTHIOANILINE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

635. N-ACETYLMORPHOLINE see: 16081 MORPHOLINE, 4-ACETYL

636. N-ACETYL-2-NAPHTHYLHYDROXYLAMINE see: 430 ACETOHYDROXAMIC ACID, N-2-NAPHTHYL-

637. 4-ACETYL-2(2(5-NITRO-2FURYL)VINYL)-delta2-1,3,4-OXADIAZOLIN-5-ONE
CAS: 003878317 MW: 265.20 MOLFM: N3-O6-C10-H7
WLN: T5OJ BNW L101- ET5NNYOJ BV1
TXDS: orl-mus LD50:440 mg/kg BCPCA6 16,587,67

638. ACETYLON FAST PINK B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

639. ACETYL OXIDE see: 396 ACETIC ANHYDRIDE

640. N-ACETYL-DL-PENICILLAMIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

641. N-ACETYL-p-PHENETIDINE see: 484 p-ACETOPHENETIDIDE

642. ACETYLPHENETURIDE see: 24408 UREA, 1-ACETYL-3-(2-PHENYLBUTYRYL)-

643. ACETYL PHENOL see: 358 ACETIC ACID, PHENYL ESTER

644. 3-(p-ACETYLPHENYL)-6-CHLORO-2-THIO-2,4-(1H,3H)-QUINAZOLINEDIONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

645. D-threo-1-(p-ACETYLPHENYL)-2-(2,2-DICHLOROACETAMIDO)-1,3-PROPANEDIOL see: 53 ACETAMIDE, N-(p-ACETYL-beta-HYDROXY-alpha-(HYDROXYMETHYL)PHENETHYL)-2,2-DICHLORO-, D-threo-

646. ACETYL-p-PHENYLENEDIAMINE see: 139 ACETANILIDE, 4'-AMINO-

647. 1-ACETYL-3-PHENYLETHYLACETYLUREA see: 24408 UREA, 1-ACETYL-3-(2-PHENYLBUTYRYL)-

648. ACETYLPROMAZINE see: 13940 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

649. beta-ACETYLPYRIDINE see: 13953 KETONE, METHYL 3-PYRIDYL

650. 3-ACETYLPYRIDINE see: 13953 KETONE, METHYL 3-PYRIDYL

651. 4-ACETYLRESORCINOL see: 498 ACETOPHENONE, 2',4'-DIHYDROXY-

652. ACETYLSALICYLIC ACID
CAS: 000050782 MW: 168.08 MOLFM: O4-C9-H8
WLN: 1VOR BVQ
SYN: ASPIRIN *
TXDS: orl-rat LD50: 1500 mg/kg JPETAB 99,450,50
rec-rat LD50:790 mg/kg CJPPA3 44,909,66
orl-mus LD50:815 mg/kg TXAPA9 23,537,72
skn-mus TDLo:21.6 gm/kg/10WI TPX:NEO BJCAAI 10,79,56

653. ACETYLSALICYLIC ACID, SODIUM SALT see: 21330 SALICYLIC ACID ACETATE, SODIUM SALT

654. d-1-ACETYLLYSERGAMIDE see: 14365 d-LYSERGAMIDE, 1-ACETYL-

655. 2-ACETYLTHIOPHENE see: 13958 KETONE, METHYL 2-THIENYL

656. 3-ACETYLTHIOPROPYLENE SULFIDE
TXDS: scu-mus LD50:45 mg/kg BJPCAL 15,496,60

657. ACH see: 5992 CHOLINE ACETATE (ester)

658. ACH CHLORIDE see: 10146 ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE

659. ACHROMYCIN see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

660. ACHROMYCIN HYDROCHLORIDE see: 16276 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

661. ACIDAL BRILLIANT VIOLET 2B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

662. ACIDAL BRILLIANT VIOLET 6B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

663. ACIDAL GREEN G see: 6316 C.I. ACID GREEN 3, SODIUM SALT

664. ACID BLUE 9 see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

665. ACID BRILLIANT RUBINE 2G see: 6320 C.I. ACID RED 14, DISODIUM SALT

666. ACID CHROME BLUE BA see: 6320 C.I. ACID RED 14, DISODIUM SALT

667. ACID CHROME BLUE BA-CF see: 6320 C.I. ACID RED 14, DISODIUM SALT

668. ACID CHROME BLUE FBS see: 6320 C.I. ACID RED 14, DISODIUM SALT

669. ACID CHROME BLUE 2R see: 6320 C.I. ACID RED 14, DISODIUM SALT

670. ACID FAST RED FB see: 6320 C.I. ACID RED 14, DISODIUM SALT

671. ACID GREEN B see: 6316 C.I. ACID GREEN 3, SODIUM SALT

672. ACID GREEN S see: 6316 C.I. ACID GREEN 3, SODIUM SALT

673. ACID GREEN 2G see: 6316 C.I. ACID GREEN 3, SODIUM SALT

674. ACID LEATHER BROWN 2G see: 24916 XYLIDINE

675. ACID LEATHER GREEN F see: 6316 C.I. ACID GREEN 3, SODIUM SALT

676. ACID LEATHER GREEN 3G see: 6316 C.I. ACID GREEN 3, SODIUM SALT

677. ACID LEATHER VIOLET B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

678. ACID LEATHER VIOLET 2B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

679. ACID LEATHER VIOLET 3B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

680. ACID ORANGE 24 see: 24916 XYLIDINE

681. ACID RED 2C see: 6320 C.I. ACID RED 14, DISODIUM SALT

682. ACID RED 14 see: 6320 C.I. ACID RED 14, DISODIUM SALT

683. ACID RUBINE see: 6320 C.I. ACID RED 14, DISODIUM SALT

684. ACID SKY BLUE A see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

685. ACID VIOLET 4BO see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

686. ACID VIOLET 5B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

687. ACID VIOLET 5BS see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

688. ACID VIOLET 6B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

689. ACID VIOLET ACS see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

690. ACID YELLOW TRA see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

691. ACILAN GREEN B see: 6316 C.I. ACID GREEN 3, SODIUM SALT

692. ACILAN TURQUOISE BLUE AE see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

693. ACNET see: 2871 BENZAMIDE, 2-HYDROXY-

694. ACL 85 see: 23720 s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-

695. ACOCANTHERIN see: 17409 OUABAIN

696. ACOIN
CAS: 013715747 MW: 391.26 MOLFM: N3-O3-C23-H25
WLN: 2OR DNUY/MR DO1 2
TXDS: scu-rbt LDLo: 150 mg/kg 12VXA4

697. ACONITIC ACID, TRIALLYL ESTER
TXDS: ipr-mus LD50: 425 mg/kg CBCCT* 8,481,56

698. ACONITINE
CAS: 000302272 MW: 645.82 MOLFM: N-O11-C34-H47
TXDS: scu-mus LD50:295 ug/kg APACAB 22,98,58

699. ACONITINE, AMORPHOUS
CAS: MX8006380
SYN: MILD ACONITATE *
TXDS: scu-rat LDLo:175 ug/kg 12VXA4

700. ACPC see: 6916 CYCLOPENTANECARBOXYLIC ACID, 1-AMINO-

701. ACQUINITE see: 15008 METHANE, TRICHLORONITRO-

702. ACRALDEHYDE see: 718 ACROLEIN

703. ACREX see: 3591 BENZYLAMINE, N-METHYL-N-PROPARGYL-, HYDROCHLORIDE

704. ACRICID see: 6626 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

705. ACRIDINE
CAS: 000260946 MW: 179.23 MOLFM: N-C13-H9
WLN: T C666 BNJ
SYN: 10-AZAANTHRACENE * BENZO(b)QUINOLINE * DIBENZO(b,e)PYRIDINE *
TXDS: orl-rat LD50:2000 mg/kg GTPZAB 14,56,70
orl-mus LD50:500 mg/kg GTPZAB 14,56,70

706. ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE
MW: 499.70 MOLFM: N3-O-C13-C20-H22 .2Cl-H
SYN: QUINACRINE ETHYL MUSTARD *
TXDS: ipr-mus TDLo:360 mg/kg/4WI TPX:CAR JNCIAM 36,915,66

707. ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE
CAS: 000069056 MW: 472.93 MOLFM: N3-O-Cl-C23-H30 .2Cl-H
SYN: ABICHIN * ATABRINE DIHYDROCHLORIDE * ATABRINE HYDROCHLORIDE * ATEBRIN HYDROCHLORIDE * CHEMIOCHIN * CHINACRIN HYDROCHLORIDE * CRINODORA * 2-CHLORO-5-(omega-DIETHYLAMINO-alpha-METHYLBUTYLAMINO)-7-METHOXYACRIDINE DIHYDROCHLORIDE * 3-CHLORO-9-(4'-DIETHYLAMINO-1'-METHYLBUTYLAMINO)-7-METHOXYACRIDINE DIHYDROCHLORIDE * 6-CHLORO-9-[[4-(DIETHYLAMINO)-6-CHLORO-9-[[4-(DIETHYLAMINO)-1-METHYLBUTYL]AMINO]-2-METHOXYACRIDINE DIHYDROCHLORIDE * 3-CHLORO-7-METHOXY-9-(1-METHYL-4-DIETHYLAMINOBUTYLAMINO)ACRIDIN 3-CHLORO-7-METHOXY-9-(1-METHYL-4-DIETHYLAMINOBUTYLAMINO)ACRIDINE DIHYDROCHLORIDE ITALCHIN * MALARICIDA * MECRYL * MEPACRINE DIHYDROCHLORIDE * MEPACRINE HYDROCHLORIDE * METHOQUINE * 2-METHOXY-6-CHLORO-9-(4-DIETHYLAMINO-1-METHYLBUTYLAMINO)ACRIDINE DIHYDROCHLORIDE * METOCHIN * METOQUIN * METOQUINE * PALACRIN * PALUSAN * PENTILEN * QUINACRINE DIHYDROCHLORIDE * QUINACRINE HYDROCHLORIDE * 866 R.P. *
TXDS: orl-ckn LDLo:714 mg/kg 12VXA4

708. ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE
MW: 432.15 MOLFM: N3-O-C12-C18-H14 .2Cl-H
SYN: 9-(2-((2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXYACRIDINE, DIHYDROCHLORIDE QUINACRINE ETHYL M/2 (JNCIAM) *
TXDS: ipr-mus TDLo:570 mg/kg/4WI TPX:NEO JNCIAM 36,915,66

709. ACRIDINE, 3-CHLORO-6-METHOXY-10-CYANO-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,69,62

710. 6,9-ACRIDINEDIAMINE, 2-ETHOXY-, 2-HYDROXYPROPANOATE (1:1) see: 14024 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

711. ACRIDINE, 3,6-DIAMINO-2,7-DIMETHYL-
CAS: 000092262 MW: 237.33 MOLFM: N3-C15-H15
SYN: ACRIDINE YELLOW * 3,6-DIAMINO-2,7-DIMETHYLACRIDINE *
TXDS: ipr-mus TDLo:2000 mg/kg TPX:NEO BCPCA6 13,263,64

712. ACRIDINE, 6,9-DIAMINO-2-ETHOXY-, MONOLACTATE see: 14024 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

713. ACRIDINE,9-[p-DIMETHYLAMINOANILINO]
TXDS: ivn-mus LD50: 15.2 mg/kg NCINS* 12,13,67

714. ACRIDINE YELLOW see: 711 ACRIDINE, 3,6-DIAMINO-2,7-DIMETHYL-

715. ACRIFLAVINE
CAS: 000056406 MW: 224.53 MOLFM: N3-C14-H14 .Cl
TXDS: scu-mus LDLo: 250 mg/kg 12VXA4

716. ACRIFLAVINE HYDROCHLORIDE
CAS: MX8063249
TXDS: orl-mus TDLo:50 mg/kg TPX:UNS HUMAN* 4,112,67

717. ACRINOL see: 14024 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

718. ACROLEIN
CAS: 000107026 MW: 40.03 MOLFM: O-C3-H4
WLN: VH1U1
SYN: ACRALDELYDE * ACRYLALDEHYDE * ACRYLIC ALDEHYDE * ALLYL ALDEHYDE * AKROLEIN (TOXIL* -,41,72) * AQUALIN * ETHYLENE ALDEHYDE * 2-PROPENAL *
TXDS: orl-rat LD50:26 mg/kg TOXIL* -,41,72
ihl-mus LCLo:24 mg/M BMJOAE 2,913,56
skn-mus TDLo:504 mg/kg/10W1 TPX:NEO BJCAA1 10,70,56
ihl-rat LCLo:8 ppm/4H JIHTAB 31,343,49

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719. ACROLEIN DIMER see: 20378 2H-PYRAN-2-CARBOXALDEHYDE, 3,4-DIHYDRO-

720. ACROLEIN, DIACETATE see: 1064 ALLYLIDENE DIACETATE

721. ACROLEIN, 2-ETHYL-3-PROPYL- see: 12503 2-HEXENAL,2-ETHYL

722. ACROLEIN, alpha-PENTYL-beta-PHENYL-
TXDS: orl-rat LD50:3730 mg/kg FCTXAV 2,327,64

723. ACROLEIN, 3-PHENYL- see: 6133 CINNAMALDEHYDE

724. ACRONIZE see: 16269 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

725. ACRYLALDEHYDE see: 716 ACROLEIN

726. ACRYLAMIDE
CAS: 000079061 MW: 71.09 MOLFM: N-O-C3-H5
WLN: ZV1U1
SYN: ACRYLIC AMIDE * PROPENAMIDE * AKRYLAMID (TOXIL* -,54,72) *
TXDS: orl-rat LD50:170 mg/kg TOXIL* -,54,72
orl-rbt LDLo:126 mg/kg TXAPA9 6,172,64
skn-rbt LDLo:1000 mg/kg TXAPA9 6,172,64
orl-gpg LDLo:252 mg/kg TXAPA9 6,172,64
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

727. ACRYLAMIDE, 2-(2-FURYL)-3-(5-NITRO-2-FURYL)-
SYN: FURYLFURAMIDE *
TXDS: orl-rat LD50:1554 mg/kg TJEMAO 103,331,71
orl-mus LD50:475 mg/kg TJEMAO 103,331,71

728. ACRYLAMIDE,N-ISOPROPYL
TXDS: orl-rat LD50: 350 mg/kg 14CYAT -,1834,-

729. ACRYLAMIDE,alpha,beta,beta-TRICHLORO
TXDS: ipr-rat LDLo: 300 mg/kg JACSAT 63,1437,41

730. ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-
CAS: 002164092 MW: 230.1 MOLFM: N-O-C12-C10-H9
WLN: GR BG DMVYU1
SYN: DCMA * 3',4'-DICHLORO-2-METHACRYLANILIDE * 3',4'-DICHLORO-2-METHYLACRYLANILIDE * N-(3,4-DICHLOROPHENYL)METHACRYLAMIDE * DICRYL * METHACRYLIC ACID 3,4-DICHLOROANILIDE * N 4,556 * NIAGARA 4556 *
TXDS: orl-rat LD50:3160 mg/kg KREVAH 10,97,65

731. ACRYL BRILLIANT GREEN B see: 6330 C.I. BASIC GREEN 4

732. ACRYLIC ACID
CAS: 000079107 MW: 72.03 MOLFM: O2-C3-H4
TXDS: orl-rat LD50:2590 mg/kg AIHAAP 23,95,62
ihl-rat LCLo: 6000 ppm BJIMAG 27,1,70
skn-rbt LD50:950 mg/kg AIHAAP 23,95,62

733. ACRYLIC ACID, ALLYL ESTER see: 19899 2-PROPENOIC ACID, 2-PROPENYL ESTER

734. ACRYLIC ACID n-BUTYL ESTER see: 19896 2-PROPENOIC ACID, BUTYL ESTER

735. ACRYLIC ACID, CALCIUM SALT see: 19897 2-PROPENOIC ACID, CALCIUM SALT

736. ACRYLIC ACID, 3-CARBAMOYL-, (Z)- see: 14430 MALEAMIC ACID

737. ACRYLIC ACID, 2-CHLOROETHYL ESTER
CAS: 002206695 MW: 134.45 MOLFM: O2-C1-C5-H7
WLN: G2OV1U1
SYN: CHLOROETHYL ACRYLATE * ETHANOL, 2-CHLORO-, ACRYLATE *
TXDS: orl-rat LDLo:160 mg/kg AIHOAX 4,119,51

738. ACRYLIC ACID, 3-CHLORO-, cis-, SODIUM SALT
CAS: 004312974 MW: 106.71 MOLFM: O2-C1-C3-H3 .Na
SYN: cis-3-CHLOROPROPENOIC ACID, SODIUM SALT * SODIUM cis-3-CHLOROACRYLATE * PREP (PIND**) *
TXDS: orl-rat LD50: 320 mg/kg SCIEAS 141,1192,63

739. ACRYLIC ACID, 2-(2-CYANOETHOXY)ETHYL ESTER
CAS: 007790036 MW: 169.20 MOLFM: N-O3-C8-H11
WLN: NC2O2OV1U1
TXDS: orl-rat LD50: 1120 mg/kg AIHAAP 23,95,62

740. ACRYLIC ACID,2-CYANO-,ETHYL ESTER
CAS: 007085850 MW: 109.07 MOLFM: N-O-C6-H7
TXDS: orl-rat LD50: 180 mg/kg PVPRAW -,3,64

741. ACRYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER
CAS: 002426542 MW: 171.10 MOLFM: N-O2-C9-H17
WLN: 2N2&2OV1U1
SYN: ACRYLIC ACID, N,N-DIETHYLAMINOETHYL ESTER * DIETHYLAMINOETHYL ACRYLATE * beta-DIETHYLAMINOETHYL ACRYLATE *
TXDS: orl-rat LD50:890 mg/kg AIHAAP 23,95,62

742. ACRYLIC ACID, N,N-DIETHYLAMINOETHYL ESTER see: 741 ACRYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER

743. ACRYLIC ACID,N,N,-DIMETHYLAMINOETHYL ESTER
TXDS: orl-rat LDLo:890 mg/kg AIHAAP 23,95,62

744. ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER
CAS: 000106901 MW: 128.14 MOLFM: O3-C6-H8
WLN: T3OTJ B1OV1U1
SYN: 2,3-EPOXYPROPYL ACRYLATE * GLYCIDYL ACRYLATE * GLYCIDYL PROPENATE * 1-PROPANOL, 2,3-EPOXY-, ACRYLATE *
TXDS: orl-rat LD50:210 mg/kg AIHAAP 23,95,62

745. ACRYLIC ACID, 2-ETHOXYETHANOL ESTER see: 746 ACRYLIC ACID, 2-ETHOXYETHYL ESTER

746. ACRYLIC ACID, 2-ETHOXYETHYL ESTER
CAS: 000106741 MW: 144.07 MOLFM: O3-C7-H12
WLN: 2O2OV1U1
SYN: ACRYLIC ACID, 2-ETHOXYETHANOL ESTER * CELLOSOLVE ACRYLATE * ETHANOL, 2-ETHOXY-, ACRYLATE * ETHOXYETHYL ACRYLATE * ETHYLENE GLYCOL MONOETHYL ETHER ACRYLATE * ETHYLENE GLYCOL MONOETHYL ETHER PROPENOATE *
TXDS: orl-rat LD50: 1070 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:500 ppm UCDS**

747. ACRYLIC ACID, ETHOXYPROPYL ESTER
CAS: 001331346 MW: 158.08 MOLFM: O3-C8-H14
SYN: ETHOXYPROPYLACRYLATE *
TXDS: orl-rat LD50: 820 mg/kg AMIHBC 4,119,51

748. ACRYLIC ACID, ETHYL ESTER
CAS: 000140885 MW: 100.05 MOLFM: O2-C5-H8
WLN: 2OV1U1
SYN: ETHYL ACRYLATE * ETHYL PROPENOATE * ETHYL 2-PROPENOATE *
TXDS: orl-rat LD50: 830 mg/kg TXAPA9 14,340,69
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

749. ACRYLIC ACID, ETHYL-alpha-(HYDROXYMETHYL)
TXDS: orl-rat LD50:620 mg/kg IHFCAY 6,-,67

750. ACRYLIC ACID, 2(5-ETHYL-2-PYRIDYL)ETHYL ESTER
CAS: 000122930 MW: 205.13 MOLFM: N-O2-C12-H15
WLN: T6NJ B2OV1U1 E2
SYN: 2-(5-ETHYL-2-PYRIDYL)ETHYL ACRYLATE * 2-(5-ETHYL-2-PYRIDYL)ETHYL PROPENOATE *
TXDS: orl-rat LD50: 4920 mg/kg AIHAAP 23,95,62

751. ACRYLIC ACID, GLYCIDYL ESTER
TXDS: orl-rat LD50: 214 mg/kg PVPRAW -,-,64

752. ACRYLIC ACID, 2-HYDROXYETHYL ESTER
CAS: 000818611 MW: 116.05 MOLFM: O3-C5-H8
WLN: Q2OV1U1
SYN: ETHYLENE GLYCOL, ACRYLATE * ETHYLENE GLYCOL, MONOACRYLATE * HYDROXYETHYL ACRYLATE * beta-HYDROXYETHYL ACRYLATE * 2-HYDROXYETHYL ACRYLATE *
TXDS: orl-rat LD50: 1070 mg/kg AMIHBC 4,119,51

753. ACRYLIC ACID, 2-HYDROXYPROPYL ESTER
CAS: 000999611 MW: 130.10 MOLFM: O3-C6-H10
SYN: 2-HYDROXYPROPYL ACRYLATE * 1,2-PROPANEDIOL, 1-ACRYLATE * PROPYLENE GLYCOL MONOACRYLATE *
TXDS: orl-rat LD50: 1230 mg/kg AIHAAP 30,470,69

754. ACRYLIC ACID, ISOBUTYL ESTER
CAS: 000106638 MW: 128.12 MOLFM: O2-C7-H12
SYN: ISOBUTYL ACRYLATE *
TXDS: ihl-rat LCLo: 2000 ppm UCDS** -,-,68

755. ACRYLIC ACID,2-METHOXYETHOXY ESTER
TXDS: orl-rat LD50: 810 mg/kg AIHAAP 30,470,69

756. ACRYLIC ACID, 3-METHYL- see: 6617 CROTONIC ACID

757. ACRYLIC ACID, METHYL ESTER
CAS: 000096333 MW: 86.04 MOLFM: O2-C4-H6
WLN: 1U1V01
SYN: METHYL PROPENATE * METHYL ACRYLATE *
TXDS: orl-rat LD50: 300 mg/kg JIHTAB 30,63,48
ihl-rat LCLo: 1000 ppm JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

758. ACRYLIC ACID, 3-(2-(METHYL-aci-NITRO)ACETAMIDO)-, (E)-
CAS: 003552167 MW: 184.16 MOLFM: N2-O5-C6-H8
SYN: ENTEROMYCIN * SLLIGOCIDIN *
TXDS: ivn-mus LD50: 135 mg/kg 12VXA4

759. ACRYLIC ACID,beta(5-METHYL-2-PYRIDYLAMINO)
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 2,187,50

760. ACRYLIC ACID, 2-(METHYLTHIO)ETHYL ESTER
CAS: 004836093 MW: 146.12 MOLFM: O2-S-C6-H10
WLN: 1U1VO2S1
SYN: ETHANOL, 2-(METHYLTHIO)-, ACRYLATE * 2-METHYLTHIOETHYL ACRYLATE *
TXDS: orl-rat LD50: 1230 mg/kg AIHAAP 23,95,62

761. ACRYLIC ACID,3-(PHENYL-THIO)-,ETHER ESTER
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,100,56

762. ACRYLIC ACID, polymer with SUCROSE POLYALLYL ETHER
CAS: 009007163
SYN: CARBOPOL 934 * SUCROSE, POLYALLYL ETHER, polymer with ACRYLIC ACID *
TXDS: orl-rat LD50: 4300 mg/kg GRCSB* 36,58,62

763. ACRYLIC ALDEHYDE see: 718 ACROLEIN

764. ACRYLIC AMIDE see: 726 ACRYLAMIDE

765. ACRYLONITRILE
CAS: 000107131 MW: 53.04 MOLFM: N-C3-H3
SYN: CARBACRYL *
TXDS: orl-rat LD50: 93 mg/kg 12VXA4
ihl-rat LCLo:500 ppm JIHTAB 31,343,49
ipr-mus LDLo:75 mg/kg NTIS** AD692-490
skn-rbt LD50:280 mg/kg TXAPA9 7,559,65
skn-gpg LD50:460 mg/kg TXAPA9 7,559,65
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

766. ACRYLONITRILE, beta, beta-BISCYCLOPROPYL-,alpha-CARBETHOXY-
TXDS: ipr-rat LDLo: 100 mg/kg CURL** -,67,62

767. ACRYLONITRILE,alpha,beta-DICHLORO
TXDS: ihl-mus LCLo:0.94 mg/M NDRC** -,31,42

768. ACRYLONITRILE,alpha,beta-DIPHENYL
CAS: 002510954
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,69,62

769. ACRYLONITRILE,beta-ETHOXY
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,66,62

770. ACRYLONITRILE,2-HYDROXY-, ACETATE see: 238 ACETIC ACID, 1-CYANOVINYL ESTER

771. ACRYLONITRILE,alpha,beta,beta-TRICHLORO
TXDS: ihl-mus LCLo: 200 mg/M NDRC** -,5,42

772. ACRYLYL CHLORIDE
TXDS: ihl-rat LCLo: 25 ppm BJIMAG 27,1,70

773. ACRYLYL CHLORIDE,alpha CHLORO
TXDS: ipr-mus LDLo: 300 mg/kg JACSAT 63,1437,41

774. ACTAMER see: 18385 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

775. ACTASAL see: 6017 CHOLINE, SALICYLATE

776. ACTEDRON see: 16180 PHENETHYLAMINE, alpha-METHYL, (+-)-

777. ACTIDION see: 11931 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

778. ACTIDIONE see: 11931 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

779. ACTIDONE see: 11931 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

780. ACTININE see: 1611 AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, HYDROXIDE, INNER SALT

781. ACTINOLITE see: 2370 ASBESTOS

782. ACTINOMYCIN
CAS: 001402386
TXDS: orl-rat LDLo:1 mg/kg JPETAB 74,25,42
orl-mus LDLo:20 mg/kg JPETAB 74,25,42

783. ACTINOMYCIN 1048A see: 786 ACTINOMYCIN S

784. ACTINOMYCIN C see: 4790 CACTINOMYCIN

785. ACTINOMYCIN D
CAS: 000050760 MW: 1254.74 MOLFM: N12-O16-C62-H86
SYN: ACTINOMYCIN IV * COSMEGEN * DACTINOMYCIN * MERACTINOMYCIN * ONCOSTATIN K *
TXDS: ipr-rat TDLo:2.0 mg/kg TFX:NEO CNREA8 30,2271,70
ipr-mus LD50: 0.7 mg/kg CNCRA6 30,9,63
ivn-mus LD50:0.7 mg/kg 12VXA4

786. ACTINOMYCIN S
SYN: ACTINOMYCIN 1048A *
TXDS: scu-mus TDLo:4 mg/kg/I TFX:CAR BKNJA5 2,105,59
scu-mus TDLo:0.28 mg/kg/18WI TFX:CAR APJAAG 17,495,67

787. ACTINOMYCIN IV see: 785 ACTINOMYCIN D

788. ACTRIL see: 3373 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-

789. ACYLAMIDE,N,N-DIMETHYL
TXDS: orl-rat LD50: 700 mg/kg 14CYAT -,1833,-

790. ACTYLOL see: 14026 LACTIC ACID, ETHYL ESTER

791. ACURLING FACTOR see: 22060 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

792. ACYLANID see: 597 alpha-ACETYLDIGITOXIN

793. ACYLOL see: 14026 LACTIC ACID, ETHYL ESTER

794. 1-ADAMANTAMINE see: 23862 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

795. 1-ADAMANTANAMINE see: 23862 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

796. 1-ADAMANTANAMINE, HYDROCHLORIDE
CAS: 000665667 MW: 187.74 MOLFM: N-C10-H17 .Cl-H
SYN: ADAMANTINE * ADAMANTINE HYDROCHLORIDE * AMANTADINE HYDROCHLORIDE * AMINOADAMANTANE HYDROCHLORIDE * EXP 105-1 * NSC 83653 * SYMMETREL *
TXDS: orl-rat LD50:690 mg/kg TXAPA9 15,642,69
ipr-rat LD50:150 mg/kg TXAPA9 15,642,69
orl-mus LD50:700 mg/kg TXAPA9 15,642,69
ipr-mus LD50:205 mg/kg TXAPA9 15,642,69
ivn-mus LD50:97 mg/kg TXAPA9 15,642,69
orl-gpg LD50:400 mg/kg TXAPA9 15,642,69

797. ADAMANTINE see: 796 1-ADAMANTANAMINE, HYDROCHLORIDE

798. ADAMANTINE HYDROCHLORIDE see: 796 1-ADAMANTANAMINE, HYDROCHLORIDEDE, m-TRIFLUOROMETHYL-

799. ADANON see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

800. ADANON HYDROCHLORIDE see: 12275 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

801. ADC ACID BRILLIANT MILLING VIOLET 4BS see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

802. ADC BRILLIANT GREEN CRYSTALS see: 6329 C.I. BASIC GREEN 1

803. ADC MALACHITE GREEN CRYSTALS see: 6330 C.I. BASIC GREEN 4

804. ADENINE
CAS: 000073245 MW: 135.10 MOLFM: N5-C5-H5
TXDS: orl-rat LD50: 745 mg/kg 12VXA4

805. ADENINE, 3-(3-METHYL-2-BUTENYL)-
CAS: 010091846 MW: 203.28 MOLFM: N5-C10-H13
SYN: TRIACANTHINE *

TXDS: ivn-mus LD50:175 mg/kg AIPTAK 138,559,62

806. ADENOSINE
CAS: 000058617 MW: 267.15 MOLFM: N5-O4-C10-H13
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,95,62

807. ADERMINE see: 20616 PYRIDOXOL

808. ADIPAN see: 18188 PHENETHYLAMINE, alpha-METHYL, (+)-

809. ADIPHENINE CHLORIDE see: 268 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

810. ADIPHENINE HYDROCHLORIDE see: 268 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

811. ADIPIC ACID
CAS: 000124049 MW: 146.06 MOLFM: O4-C6-H10
SYN: KYSELINA ADIPOVA (TOXIL* -,51,72) *
TXDS: orl-rat LDLo:3600 mg/kg TOXIL* -,51,72
orl-mus LD50: 1900 mg/kg KOHM** -,-,64

812. ADIPIC ACID BIS(DIETHYLENE GLYCOL MONOBUTYL ETHER) ESTER see: 815 ADIPIC ACID, BIS(2-(2-ETHOXYBUTOXY)ETHYL) ESTER

813. ADIPIC ACID DINITRILE see: 627 ADIPONITRILE

814. ADIPIC ACID, BIS(3,4-EPOXYCYCLOHEXYLMETHYL) ESTER
SYN: BIS(3,4-EPOXYCYCLOHEXYLMETHYL) ADIPATE *
TXDS: orl-rat LD50:4390 mg/kg AIHAAP 30,470,69

815. ADIPIC ACID, BIS(2-(2-ETHOXYBUTOXY)ETHYL) ESTER
CAS: 000141173 MW: 434.22 MOLFM: O8-C22-H42
WLN: 4O2O2OV 24
SYN: ADIPIC ACID BIS(DIETHYLENE GLYCOL MONOBUTYL ETHER) ESTER * BIS(2-(2-BUTOXYETHOXY) ETHYL)ADIPATE * BIS (DIETHYLENE GLYCOL MONOBUTYL ETHER) ADIPATE * DI(2-(2-BUTOXYETHOXY)ETHYL) ADIPATE * DIBUTOXYETHOXYETHYL ADIPATE * ETHANOL, 2-(2-BUTOXYETHOXY)-, ADIPATE * WAREFLEX *
TXDS: orl-rat LD50: 3250 mg/kg AMIHBC 10,61,54

816. ADIPIC ACID, BIS(2-(2-ETHYLBUTOXY)ETHYL) ESTER
CAS: 007790070 MW: 402.42 MOLFM: O6-C22-H42
WLN: 2Y2O1O2OV 24
SYN: DI-2-(2-ETHYLBUTOXY)ETHYL ADIPATE (FCTXAV) *
TXDS: orl-rat LD50:3250 mg/kg FCTXAV 7,35,69

817. ADIPIC ACID, BIS(2-(HEXYLOXY)ETHYL) ESTER
CAS: 000110327 MW: 406.22 MOLFM: O6-C22-H46
WLN: 6O2OV 24
TXDS: orl-rat LD50: 4290 mg/kg AMIHBC 10,61,54

818. ADIPIC ACID, DIALLYL ESTER
CAS: 002998041 MW: 226.18 MOLFM: O4-C12-H18
TXDS: orl-rat LDLo: 420 mg/kg SHELL* 36,-,61

819. ADIPIC ACID,alpha,beta-DIBROMO
TXDS: ipr-rat LDLo: 250 mg/kg CBCCT* 4,106,52

820. ADIPIC ACID, DIBUTOXYETHYL ESTER
TXDS: ipr-rat LD50: 600 mg/kg 14CYAT -,1882,-

821. ADIPIC ACID,DI(2-HEXYLOXYETHYL)ESTER
CAS: 000110327 MW: 498.42 MOLFM: O6-C22-H42
TXDS: orl-rat LD50:4290 mg/kg AMIHBC 10,61,54

822. ADIPIC ACID, DIISOPROPYL ESTER
CAS: 006938549 MW: 230.22 MOLFM: O4-C12-H22
SYN: DIISOPROPYL ADIPATE *
TXDS: ivn-rat LD50: 640 mg/kg MRLR** 256,-,54

823. ADIPIC ACID, DI-2-PROPYNYL ESTER
TXDS: orl-rat LD50: 200 mg/kg AIHAAP 23,95,62

824. ADIPIC ACID, MAGNESIUM SALT
TXDS: ipr-rat LDLo:1500 mg/kg NATWAY 50,479,63

825. ADIPIC KETONE see: 6921 CYCLOPENTANONE

826. ADIPLON see: 5080 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

827. ADIPONITRILE
CAS: 000111693
SYN: ADIPIC ACID DINITRILE * 1,4-DICYANOBUTANE *
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

828. ADIPONITRILE, PERFLUORO
TXDS: ihl-rat LCLo:620 mg/M VRDEA5 6,103,69

829. ADIPRENE C, POLYURETHANE
TXDS: ihl-mus LCLo:800 mg/M AIHAAP 24,168,63

830. ADMUL see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

831. ADOGENEN 142 see: 17107 1-OCTADECANAMINE

832. ADONAL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

833. ADOPOL see: 13612 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

834. ADOPON see: 11979 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

835. ADRENALEX see: 6502 CORTISONE

836. ADRENALIN HYDROCHLORIDE see: 3566 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

837. ADRENALINE see: 9937 EPINEPHRINE

838. ADRENALINE HYDROCHLORIDE, (-)- see: 3566 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

839. l-ADRENALINE HYDROCHLORIDE see: 3566 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

840. ADRENALONE see: 501 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

841. ADRENOCHROME see: 13377 5,6-INDOLINEDIONE, 3-HYDROXY-1-METHYL-

842. ADRENOCHROME MONOSEMICARBAZONE SODIUM SALICYLATE COMPLEX see: 21347 SALICILIC ACID, MONOSODIUM SALT, compd. with 3-HYDROXY-1-METHYL-5,6-INDOLINEDIONE 5-SEMICARBAZONE (1:1)

843. ADRENONE see: 501 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

844. ADRENOR see: 2351 ARTERENOL

845. ADRENOSEM see: 21347 SALICILIC ACID, MONOSODIUM SALT, compd. with 3-HYDROXY-1-METHYL-5,6-INDOLINEDIONE 5-SEMICARBAZONE (1:1)

846. ADRENOSEM SALICYLATE see: 21347 SALICILIC ACID, MONOSODIUM SALT, compd. with 3-HYDROXY-1-METHYL-5,6-INDOLINEDIONE 5-SEMICARBAZONE (1:1)

847. ADRIAMYCIN
CAS: 023214928
TXDS: ivn-rat LDLo:8.0 mg/kg TFX:NEO EXPEAM 27,1209,71
ivn-mus LD50:20.8 mg/kg EXPEAM 26,389,70

848. ADRIANOL (ALPTAK) see: 18605 PHENYLEPHRINE

849. ADRONAL see: 6622 CYCLOHEXANOL

850. ADVAWAX 140 see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

851. AERO CYANATE see: 6686 CYANIC ACID, POTASSIUM SALT

852. AEROSIL see: 21627 SILICA

853. AEROTHENE TT see: 10242 ETHANE, 1,1,1-TRICHLORO-

854. AET see: 20206 PSEUDOUREA, (2-AMINOETHYL)-2-THIO-, DIHYDROBROMIDE

855. AETHON see: 17581 ORTHOFORMIC ACID, TRIETHYL ESTER

856. AETHYLIS see: 10169 ETHANE, CHLORO-

857. AETHYLIS CHLORIDUM see: 10169 ETHANE, CHLORO-

858. AF 864 see: 15344 1H-IMIDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE

859. A.F. BLUE NO. 1 see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

860. A.P. GREEN NO. 1 see: 6316 C.I. ACID GREEN 3, SODIUM SALT

861. A.P. YELLOW NO.5 see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

862. APICIDE see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

863. API-PTALYL see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

864. APKO-HIST see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

865. APKO-SAL see: 2871 BENZAMIDE, 2-HYDROXY-

866. APL 1081 see: 81 ACETAMIDE,2-FLUORO-

867. APL 1082 see: 161 ACETANILIDE,2-FLUORO

868. APLATOXIN
CAS: 001402682
TXDS: ipr-mus TDLo:68 mg/kg TFX:MUT NATUAS 219,386,68
ipr-ham TDLo:4 mg/kg/(8th D of Preg) TFX:TER NATUAS 215,638,67

869. APLATOXIN B
TXDS: orl-dck LD50:28 ug/kg 12VXA4

870. APLATOXIN B1 see: 22922 2,3,6a-alpha,9a-alpha-TETRAHYDRO-4-METHOXYCYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)= BENZOPYRAN-1,11-DIONE

871. APLATOXIN B2
CAS: 007220817 MW: 314.17 MOLFM: O6-C17-H14
SYN: DIHYDROAPLATOXIN B1 *
TXDS: ipr-rat TDLo:680 mg/kg/8WI TFX:CAR CNREA8 31,1936,71
orl-dck LD50:85 ug/kg NATUAS 200,1101,63

872. APLATOXIN G1
CAS: 001385951 MW: 328.17 MOLFM: O7-C17-H12
TXDS: orl-rat LD50:0.04 mg/kg NATUAS 200,1101,63
scu-rat TDLo:9 mg/kg/50WI TFX:CAR EJCAAI 19,392,65

873. APLATOXIN G2
CAS: 007241987 MW: 330.17 MOLFM: O7-C17-H14
TXDS: orl-dck LD50:0.17 mg/kg NATUAS 200,1101,63

874. APLATOXIN M2 see: 6915 CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,8,9,9a-HEXAHYDRO- 9a-HYDROXY-4-METHOXY-

875. AGARIC ACID
CAS: 000666999 MW: 416.62 MOLFM: O7-C22-H40
SYN: AGARICIC ACID * AGARICIN * AGARICINIC ACID * LARICIC ACID *
TXDS: ivn-rat LDLo:100 mg/kg AIHOAX 5,311,52

876. AGARICIC ACID see: 875 AGARIC ACID

877. AGARICIN see: 875 AGARIC ACID

878. AGARICINIC ACID see: 875 AGARIC ACID

879. AGERITE see: 18262 PHENOL, p-(BENZYLOXY)-

880. AGERITE ALBA see: 18262 PHENOL, p-(BENZYLOXY)-

881. AGERITE POWDER see: 16404 2-NAPHTHYLAMINE, N-PHENYL-

882. AGERITE WHITE see: 18590 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

883. AGGLUTININ see: 19 ABRIN

884. AGM-9 see: 19668 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

885. AGOPOLLIN see: 10125 ESTRA-1,3,5(10)-TRIENE-3,17-DIOL, DIPROPANOATE, (17beta)-

886. AGOTAN see: 6119 CINCHONINIC ACID, 2-PHENYL-

887. AGRICIDE MAGGOT KILLER (F) see: 23632 TOXAPHENE

888. AGRISOL G-20 see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

889. AGRITOX see: 18911 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

890. AGROCIDE see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

891. AGROCIDE 2 see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

892. AGROCIDE III see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

893. AGROCIDE 7 see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

894. AGROCIDE WP see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

895. AGROMICINA see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

896. AGROSAN GN 5 see: 14777 MERCURY, (ACETATO)PHENYL-

897. AGROSOL see: 14795 MERCURY, (3-CYANOGUANIDINO)METHYL-

898. AGROXONE see: 228 ACETIC ACID,(4-CHLORO-o-TOLOXY)

899. AGRYPNAL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

900. AH-42 see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

901. AHCOQUINONE BLUE 1R BASE see: 2080 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

902. AHR 85 see: 19725 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

903. AHR 233 see: 17550 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

904. AHR-438 see: 17552 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

905. AHR-619 see: 20750 2-PYRROLIDINONE, 1-ETHYL-4-(2-MORPHOLINOETHYL)-3,3-DIPHENYL-, MONOHYDROCHLORIDE, MONOHYDRATE

906. AHR-857 see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

907. AHYPNON see: 2603 BEMEGRIDE

908. AIREDALE CARMOISINE see: 6320 C.I. ACID RED 14, DISODIUM SALT

909. AIREDALE VIOLET 4BNS see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

910. AITC see: 13802 ISOTHIOCYANIC ACID, ALLYL ESTER

911. AIZEN BRILLIANT BLUE FCF see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

912. AIZEN DIAMOND GREEN GH see: 6329 C.I. BASIC GREEN 1

913. AIZEN MALACHITE GREEN CRYSTALS see: 6330 C.I. BASIC GREEN 4

914. AJINOMOTO see: 11921 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-

915. AJMALINE
CAS: 00436012 7 MW: 322.48 MOLFM: N2-O2-C20-H26
WLN: T5 F6 E5b B6 B6/CR/NS A 5BbCEO S EX LN ONT&TTTTJ DQ L PQ Q2
SYN: TACHMALIN *
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

916. AKAR see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

917. AKAR 338 see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

918. AKHNOT see: 16299 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

919. AKINETON see: 19311 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

920. AKINOPHYL see: 19311 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

921. AKLOMIX-3 see: 2970 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

922. AKROLEIN (TOXIL* -,41,72) see: 718 ACROLEIN

923. AKRYLAMID (TOXIL* -,54,72) see: 726 ACRYLAMIDE

924. AKTAMIN see: 2351 ARTERENOL

925. AKTON see: 5644 O-(2-CHLORO-1-(2,5-DICHLOROPHENYL)-VINYL)O,O-DIETHYL PHOSPHOROTHIOATE

926. AL-50 see: 1900 ANILINE, 2,6-DICHLORO-4-NITRO-

927. AL-0361 see: 4411 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

928. AL 1076 see: 10195 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

929. ALABASTER NO. 3 see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

930. ALAMINE 6 see: 12351 1-HEXADECANAMINE

931. ALAMINE 7 see: 17107 1-OCTADECANAMINE

932. ALANINE, 3-(2-AMINOETHYLDITHIO)-, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 400 mg/kg CURL** -,14,62

933. ALANINE,3-(o-[BIS(2-CHLOROETHYL)AMINO]PHENYL)-
TXDS: ipr-rat LD50: 3.6 mg/kg BCPCA6 13,969,64

934. ALANINE,3-(p-[BIS(2-CHLOROETHYL)AMINO]PHENYL)-
CAS: 000531760
TXDS: ipr-rat LD50: 4.8 mg/kg BCPCA6 13,969,64

935. ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-
CAS: 000148823 MW: 305.03 MOLFM: N2-O2-C12-C13-H18
WLN: QVYZ1R DN2G2G -L
SYN: ALKERAN * L-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE * p-N-BIS(2-CHLOROETHYL)AMINO-L-PHENYLALANINE * 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE * p-DI-(2-CHLOROETHYL)AMINO-L-PHENYLALANINE * CB 3025 * MELPHALAN * MEPHALAN * NSC-8806 * L-PAM * L-PHENYLALANINE MUSTARD * p-L-SARCOLYSIN * L-SARCOLYSINE * SARKOLYSIN *
TXDS: ice-rat LD50:32 ug/kg JPPMAB 18,760,66
ipr-mus TDLo:130 mg/kg/4WI TFX:CAR JNCIAM 36,915,66

936. ALANINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE, DL-
CAS: 003374047 MW: 250.50 MOLFM: N-O2-C12-C7-H13 .Cl-H
SYN: ALANINE MUSTARD *
TXDS: ice-rat LD50:36 ug/kg JPPMAB 18,760,66

937. ALANINE, N-((5-CHLORO-8-HYDROXY-3-METHYL-1-OXO-7-ISOCHROMANYL)CARBONYL)-3-PHENYL-, (-)-
CAS: 000303479 MW: 403.84 MOLFM: N-O6-C1-C20-H18
SYN: OCHRATOXIN A *
TXDS: orl-rat LD50:20 mg/kg FCTXAV 6,479,68
orl-ckn LD50:3.3 mg/kg APMBAY 21,492,71

938. ALANINE,3-(3,4-DIHYDROXYPHENYL)-2-METHYL-
CAS: 000055403
TXDS: ipr-mus LD50: 745 mg/kg NATWAY 202,1226,64

939. ALANINE, 3-ETHYLTHIO-, MERCURY SALT
TXDS: scu-rat LD50: 75 mg/kg JJEMAG 39,47,69

940. ALANINE,(3-FLUOROPHENYL)-
CAS: 000060173 MW: 183.10 MOLFM: N-O2-F-C9-H10
TXDS: scu-rat LDLo: 20 mg/kg JPETAB 73,176,41

941. ALANINE, 3-(3-HYDROXYANTHRANILOYL)-
CAS: 000484786 MW: 224.12 MOLFM: N2-O4-C10-H12
WLN: 2A BQ FV1YZVQ
SYN: 3-HYDROXYKYNURENINE * KYNURENINE, 3-HYDROXY- *
TXDS: imp-mus TDLo:88.8 mg/kg TFX:NEO BJCAAI 11,212,57

942. L-ALANINE, 3-(3-HYDROXYANTHRANILOYL)-
MW: 220.24 MOLFM: N2-O4-C10-H12
SYN: 3-(3-HYDROXYANTHRANILOYL)-L-ALANINE * 3-HYDROXY-L-KYNURENINE *
TXDS: imp-mus TDLo:160 mg/kg TFX:NEO ANYAA9 108,924,63

943. ALANINE, N-((8-HYDROXY-3-METHYL-1-OXO-7-ISOCHROMANYL)CARBONYL)-3-PHENYL-, (-)-
CAS: 004825869 MW: 369.40 MOLFM: N-O6-C20-H19
SYN: OCHRATOXIN B *
TXDS: orl-ckn LD50:54 mg/kg APMBAY 21,492,71

944. ALANINE, 2-METHYL
CAS: 000062577 MW: 103.14 MOLFM: N-O2-C4-H9
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

945. ALANINE, 3-(METHYLTHIO)-
CAS: 007728985 MW: 135.16 MOLFM: N-O2-S-C4-H9
SYN: CYSTEINE, S-METHYL- *
TXDS: ipr-mus LDLo: 1000 mg/kg CURL** 37,96,60

946. ALANINE MUSTARD see: 936 ALANINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE, DL-

947. beta-ALANINE, N-((p-NITROPHENYL)CARBAMOYL)-, SODIUM SALT
CAS: 000140465 MW: 276.24 MOLFM: N3-O5-C10-H11 .Na
WLN: WNR DMVM2VQ &-BA-
SYN: 1-(2-CARBOXYETHYL)-3-(p-NITROPHENYL)UREA SODIUM SALT *

p-NITROPHENYLCARBAMIDOPROPIONIC ACID SODIUM SALT * N-(p-NITROPHENYLCARBAMOYL)-beta-ALANINE SODIUM SALT * N-(p-NITROPHENYL)-N'-(beta-CARBOXYETHYL)UREA SODIUM SALT * SUOSAN *
TXDS: ipr-rat LD50:1000 mg/kg 12VXA4

948. ALANINE, PHENYL-o-DI-2-CHLOROETHYLAMINO ESTER-
TXDS: ipr-rat LD50: 4 mg/kg BCPCA6 12,833,63

949. ALANINE, 3-TRITYLTHIO-
TXDS: orl-mus LD50: 1406 mg/kg NCINS* 9,-,68
orl-dog LDLo: 2000 mg/kg TXAPA9 14,629,69

950. ALBA-DOME see: 18262 PHENOL, p-(BENZYLOXY)-

951. ALBEXAN see: 22387 SULFANILAMIDE

952. ALBITOCIN
TXDS: ipr-rat LD50: 0.8 mg/kg JPPMAB 19,762,67
orl-gpg LD50: 19 mg/kg JPPMAB 19,762,67

953. ALBOSAL see: 22387 SULFANILAMIDE

954. ALCALOID C
TXDS: ivn-mus LDLo:100 mg/kg CIUB** 62,-,63

955. ALCOA SODIUM FLUORIDE see: 21822 SODIUM FLUORIDE

956. ALCOBAM NM see: 5109 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

957. ALCOHOL, ANHYDROUS see: 10547 ETHYL ALCOHOL

958. ALCOHOL C-9 see: 16930 1-NONANOL

959. ALCOHOL C-12 see: 9582 1-DODECANOL

960. ALCOHOL DEHYDRATED see: 10547 ETHYL ALCOHOL

961. ALDECARB see: 19939 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

962. ALDEHYDE C-18 PRUNOLIDE see: 16928 NONANOIC ACID LACTONE, 4-HYDROXY-

963. ALDEHYDECOLLIDINE see: 19200 2-PICOLINE, 5-ETHYL-

964. ALDEHYDINE see: 19200 2-PICOLINE, 5-ETHYL-

965. ALDERLIN see: 16309 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

966. ALDERLIN HYDROCHLORIDE see: 16310 NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

967. ALDICARB see: 19939 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

968. ALDINAMID see: 20402 PYRAZINECARBOXAMIDE

969. ALDINAMIDE see: 20402 PYRAZINECARBOXAMIDE

970. ALDO-28 see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

971. ALDO-72 see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

972. ALDOL see: 50 ACETALLOL

973. ALDOXIME see: 47 ACETALDEHYDE OXIME

974. ALDREX see: 8510 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

975. ALDRIN see: 8510 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

976. ALETAMINE HYDROCHLORIDE see: 1089 alpha-ALLYL PHENETHYAMINE HYDROCHLORIDE

977. ALEURIN
TXDS: ipr-mus LD50:10 mg/kg SRIC**

978. ALGAMON see: 2671 BENZAMIDE, 2-HYDROXY-

979. ALGIAMIDA see: 2671 BENZAMIDE, 2-HYDROXY-

980. ALGIL see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

981. ALGINIC ACID
CAS: 009005327
SYN: KELACID * NORGINE *
TXDS: ipr-rat LD50:2000 mg/kg DUSA**

982. ALGISTAT see: 16377 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

983. ALGRAIN see: 10547 ETHYL ALCOHOL

984. ALGYLEN see: 10806 ETHYLENE, TRICHLORO-

985. ALICYANATE see: 6686 CYANIC ACID, POTASSIUM SALT

986. ALIPUR see: 24462 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

987. ALIQUAT 336 see: 1695 AMMONIUM, METHYLTRIOCTYL-, CHLORIDE

988. ALITINAL see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

989. ALIZARINE IRISOL R BASE see: 2080 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

990. ALIZARINE VIOLET 3B BASE see: 2080 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

991. ALKERAN see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

992. ALKRON see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

993. ALKYLARYL ESTER
TXDS: orl-rat LD50:3500 mg/kg MYCCO* -,-,67

994. linear ALKYLBENZENESULFONATE, SODIUM SALT see: 3097 BENZENESULFONIC ACID, linear ALKYL-, SODIUM SALT

995. ALKYL BENZYL DIMETHYL AMMONIUM CHLORIDE see: 1572 AMMONIUM, ALKYLBENZYLDIMETHYL-, CHLORIDE

996. ALKYL DIMETHYL BENZENE AMMONIUM SACCHARINATE see: 1573 AMMONIUM, ALKYL(3,4-DICHLOROBENZYL)DIMETHYL-, CHLORIDE

997. ALKYL DIMETHYL 3,4-DICHLOROBENZYL AMMONIUM CHLORIDE see: 1574 AMMONIUM, ALKYLDIMETHYLPHENYL-, SACCHARINATE

998. ALKYL PYRIDINES H6
TXDS: orl-rat LD50:2140 mg/kg UCDS** -,-,64

999. ALKYL SULFONATE (linear C10-C15)
TXDS: orl-rat LD50:1260 mg/kg FSASAX 63,938,61

1000. ALLAPHANIC ACID, METHYL ESTER
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,43,62

1001. ALLERGAN A see: 13286 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

1002. ALLETHRIN see: 6954 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO-3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

1003. ALLIONAL see: 2667 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

1004. ALLISAN see: 1900 ANILINE, 2,6-DICHLORO-4-NITRO-

1005. ALLOBARBITAL see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

1006. ALLOBARBITONE see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

1007. ALLODAN
TXDS: orl-rat LD50:940 mg/kg GTPZAB 8,30,64

1008. ALLODENE see: 16166 PHENETHYLAMINE, alpha-METHYL, (+-)-

1009. ALLOMALEIC ACID see: 11627 FUMARIC ACID

1010. ALLOMALEIC ACID DIMETHYL ESTER see: 4497 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-

1011. ALLONAL see: 2667 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

1012. ALLOPURINOL see: 20436 1H-PYRAZOLO(3,4-d)PYRIMIDIN-4-OL

1013. ALLORPHINE see: 16041 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

1014. ALLOXAN
CAS: 000050715 MW: 142.03 MOLFM: N2-O4-C4-H2
WLN: T6MVNVVVJ
SYN: BARBITURIC ACID, 5-OXO- * MESOXALYLCARBAMIDE * MESOXALYLUREA * 2,4,5,6(1H,3H)-PYRIMIDINETETRONE * 2,4,5,6-TETRAOXOHEXAHYDROPYRIMIDINE * UREA, MESOXALYL- *
TXDS: ivn-rat LD50: 300 mg/kg CRSBAW 142,1335,48

1015. ALLYL ACETATE see: 194 ACETIC ACID, ALLYL ESTER

1016. ALLYL ACRYLATE see: 19899 2-PROPENOIC ACID, 2-PROPENYL ESTER

1017. ALLYL ALCOHOL
CAS: 000107186 MW: 58.03 MOLFM: O-C3-H6
WLN: Q2U1
SYN: 1-PROPEN-3-OL * 2-PROPEN-1-OL * VINYLCARBINOL *
TXDS: ihl-hmn TCLo:25 ppm TFX:IRR DTLVS*
orl-rat LD50:64 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

1018. ALLYL ALDEHYDE see: 716 ACROLEIN

1019. ALLYLAMINE
CAS: 000107119 MW: 57.11 MOLFM: N-C3-H7
SYN: 3-AMINOPROPYLENE * MONOALLYLAMINE *
TXDS: ihl-rat LD50:286 ppm/4H AEHLAU 1,343,60
ipr-mus LD50:49 mg/kg AEHLAU 1,343,60

1020. ALLYLAMINE 2(or 3)-(ALLYLOXY)-N,N-DIMETHYL
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 9,338,57

1021. ALLYLAMINE,N,N-BIS(2-CHLOROETHYL)
TXDS: ihl-mus LCLo: 500 mg/M NDRC** -,9,42

1022. ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-
CAS: 000086146 MW: 291.50 MOLFM: N-S2-C16-H21
WLN: T5SJ B- 2YU1Y&N2&2
SYN: 3-DIETHYLAMINO-1,1-BIS(2-THIENYL)-1-BUTENE * 3-DIETHYLAMINO-1,1-DI(2'-THIENYL)-1-BUTENE * N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYLALLYLAMINE * DIETHYLTHIAMBUTENE * THIAMBUTENE *
TXDS: orl-mus LD50: 204 mg/kg 12VXA4

1023. ALLYLAMINE,N,N'-DIMETHYL-gamma(N-DODECYLTHIO)
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,14,62

1024. ALLYLAMINE, N,N'-DIMETHYL-gamma-(PHENYLTHIO)-
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,14,62

1025. ALLYLAMINE,N,N'-DIMETHYL-gamma(p-TOLYLTHIO)
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,14,62

1026. ALLYLAMINE, N-METHYL-N-NITROSO-
CAS: 004549433 MW: 100.14 MOLFM: N2-O-C4-H8
SYN: METHYLALLYLNITROSAMINE * N-METHYL-N-NITROSOALLYLAMINE *
TXDS: orl-rat TDLo:800 mg/kg TFX:NEO AKZNAD 19,1077,69

1027. ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-
CAS: 000524845 MW: 263.44 MOLFM: N-S2-C14-H17
WLN: T5SJ B- 2YU1Y&N1&1
SYN: DIMETHYLTHIAMBUTENE * 3-DIMETHYLAMINO-1,1-BIS(2-THIENYL)-1-BUTENE * 3-DIMETHYLAMINO-1,1-DI-(2'-THIENYL)-1-BUTENE * 3-DIMETHYLAMINO-1,1-DI-(2'-THIENYL)BUT-1-ENE * OHTON * N,N,1-TRIMETHYL-3,3-DI-2-THIENYLALLYLAMINE *
TXDS: orl-mus LD50: 199 mg/kg 12VXA4

1028. ALLYLAMINE, 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYL-
CAS: 005585646 MW: 403.56 MOLFM: N-O3-C26-H29
WLN: 1OR DYR DO1&OYR DO1&1N1&1
SYN: AMINOXYTRIPHENE * AMOTRIPHENE * 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYLALLYLAMINE * WIN 5494 *
TXDS: orl-mus LD50: 385 mg/kg 12VXA4

1029. 1-ALLYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: 20264 PSEUDOUREA,2-THIO-,1-ALLYL-2-(2-AMINOETHYL)-,SULFATE

1030. p-ALLYLANISOLE see: 2001 ANISOLE, p-ALLYL-

1031. ALLYLARSINIC ACID
TXDS: ivn-rat LDLo:350 mg/kg AAPM** 12,501,35

1032. ALLYLBENZENE see: 2960 BENZENE, 5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)-

1033. ALLYL-BIS-(beta-CHLOROETHYL)-AMINOETHYLSULFONE
TXDS: scu-mus LD50:4 mg/kg JPETAB 91,224,47

1034. O-ALLYL BUTYLPHENYLPHOSPHINATE see: 18847 PHOSPHINIC ACID, BUTYLPHENYL-, O-ALLYL ESTER

1035. ALLYL BUTYRATE see: 4709 BUTYRIC ACID, ALLYL ESTER

1036. ALLYL CAPROATE see: 12463 HEXANOIC ACID, ALLYL ESTER

1037. ALLYLCATECHOL METHYLENE ETHER see: 2961 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

1038. ALLYL CHLORIDE see: 19872 PROPENE, 3-CHLORO

1039. ALLYL CINNAMATE see: 6138 CINNAMIC ACID, ALLYL ESTER

1040. ALLYL CINORIN see: 6954 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

1041. ALLYL CYANIDE see: 4508 3-BUTENENITRILE

1042. ALLYLCYCLOHEXYL PROPIONATE
TXDS: orl-rat LD50:585 mg/kg FCTXAV 2,327,64
orl-gpg LD50:380 mg/kg FCTXAV 2,327,64

1043. 6-ALLYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE PHOSPHATE see: 7507 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-, PHOSPHATE

1044. 6-ALLYL-6,7-DIHYDRO-6-METHYL-5H-DIBENZ(c,e)AZEPINIUM IODIDE see: 7523 5H-DIBENZ(c,e)AZEPINIUM, 6-ALLYL-6,7-DIHYDRO-6-METHYL-, IODIDE

1045. N-ALLYL-2,12-DIHYDROXY-1,11-EPOXYMORPHINENE-13 HYDROCHLORIDE see: 16047 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, = (5-alpha,6-alpha)-

1046. 1-ALLYL-3,4-DIMETHOXYBENZENE see: 2959 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

1047. 4-ALLYL-1,2-DIMETHOXYBENZENE see: 2959 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

1048. ALLYLDIOXYBENZENE METHYLENE ETHER see: 2961 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

1049. ALLYL ENANTHATE see: 12253 HEPTANOIC ACID, ALLYL ESTER

1050. ALLYL 2,3-EPOXYPROPYL ETHER see: 17583 OXIRANE, ((2-PROPENYLOXY)METHYL)-

1051. ALLYL ETHER
CAS: 000557404 MW: 98.06 MOLFM: O-C6-H10
WLN: 1U2O2U1
SYN: DIALLYL ETHER *
TXDS: orl-rat LD50: 250 mg/kg JIHTAB 31,61,49

1052. ALLYL FORMATE see: 11552 FORMIC ACID, 2-PROPENYL ESTER

1053. ALLYL GLYCIDYL ETHER see: 17583 OXIRANE, ((2-PROPENYLOXY)METHYL)-

1054. 4-ALLYLGUAIACOL see: 18250 PHENOL, 4-ALLYL-2-METHOXY-

1055. ALLYL HEPTANOATE see: 12253 HEPTANOIC ACID, ALLYL ESTER

1056. ALLYL HEPTOATE see: 12253 HEPTANOIC ACID, ALLYL ESTER

1057. ALLYL HEPTYLATE see: 12253 HEPTANOIC ACID, ALLYL ESTER

1058. ALLYL HEXANOATE see: 12463 HEXANOIC ACID, ALLYL ESTER

1059. ALLYL HOMOLOG OF CINERIN I see: 6954 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

1060. N-ALLYL-3-HYDROXYMORPHINAN see: 16051 MORPHINAN-3-OL, 17-ALLYL-

1061. 1-N-ALLYL-14-HYDROXYNORDIHYDROMORPHINONE HYDROCHLORIDE see: 16061 MORPHINAN-6-ONE, 4,5-EPOXY-3,14-DIHYDROXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha)-

1062. 5-ALLYL-5-(2-HYDROXYPROPYL)BARBITURIC ACID see: 2665 BARBITURIC ACID, 5-ALLYL-5-(2-HYDROXYPROPYL)-

1063. ALLYLIDENE ACETATE see: 1064 ALLYLIDENE DIACETATE

1064. ALLYLIDENE DIACETATE
CAS: 000869294 MW: 158.17 MOLFM: O4-C7-H10
SYN: ACROLEIN, DIACETATE * ALLYLIDENE ACETATE * DIACETOXYPROPENE * 1,1-DIACETOXYPROPENE-2 * 3,3-DIACETOXYPROPENE * 2-PROPENE-1,1-DIOL,

DIACETATE * SD-345 * SHELL 345 * SHELL SD 345 *
TXDS: orl-rat LD50:250 mg/kg 14CYAT -,1880,63
ihl-rat LDLo:6 ppm JIHTAB 31,343,49

1065. ALLYLISOPROPYLACETYLCARBAMIDE see: 24485 UREA, (2-ISOPROPYL-4-PENTENOYL)-

1066. ALLYLISOPROPYLACETYLUREA see: 24485 UREA, (2-ISOPROPYL-4-PENTENOYL)-

1067. 5-ALLYL-5-ISOPROPYLBARBITURIC ACID see: 2667 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

1068. 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT
CAS: 000125882 MW: 233.12 MOLFM: N2-O3-C10-H14 .Na
WLN: T6VMVMV FHJ FY F2U1 &-NA-
SYN: ALURATE SODIUM * APROBARBITAL SODIUM * BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-, SODIUM DERIV * SODIUM 5-ALLYL-5-ISOPROPYLBARBITURATE * SOMNIFRON *
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

1069. ALLYLISOPROPYLMALONYLUREA see: 2667 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

1070. ALLYL ISOSULFOCYANATE see: 13802 ISOTHIOCYANIC ACID, ALLYL ESTER

1071. ALLYL ISOTHIOCYANATE see: 13802 ISOTHIOCYANIC ACID, ALLYL ESTER

1072. 3-ALLYL-4-KETO-2-METHYLCYCLOPENTENYL CHRYSANTHEMUMMONOCARBOXYLATE see: 6954 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

1073. alpha-ALLYLMERCAPTOISOBUTYRAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

1074. ALLYL METHACRYLATE see: 19898 2-PROPENOIC ACID, 2-METHYL-, 2-PROPENYL ESTER

1075. 4-ALLYL-1-METHOXYBENZENE see: 2001 ANISOLE, p-ALLYL-

1076. 5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)BENZENE see: 2960 BENZENE, 5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)-

1077. 4-ALLYL-2-METHOXYPHENOL see: 18250 PHENOL, 4-ALLYL-2-METHOXY-

1078. 4-ALLYL-2-METHOXYPHENOL ACETATE see: 18251 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

1079. 4-ALLYL-2-METHOXYPHENYL ACETATE see: 18251 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

1080. 5-ALLYL-5-(1-METHYLBUTYL)-4-IMINO-2-THIOBARBITURIC ACID, SODIUM SALT
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

1081. 1-ALLYL-3,4-METHYLENEDIOXYBENZENE see: 2961 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

1082. 4-ALLYL-1,2-METHYLENEDIOXYBENZENE see: 2961 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

1083. ALLYL MONOSULFIDE see: 1100 ALLYL SULFIDE

1084. ALLYLMORPHINE HYDROCHLORIDE see: 16047 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, = (5-alpha,6-alpha)-

1085. ALLYL MUSTARD OIL see: 13802 ISOTHIOCYANIC ACID, ALLYL ESTER

1086. N-ALLYLNORATROPINE see: 16962 NORATROPINE, N-ALLYL-

1087. N-ALLYLNORMORPHINE see: 16041 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

1088. N-ALLYLNORMORPHINE HYDROCHLORIDE see: 16047 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, = (5-alpha,6-alpha)-

1089. alpha-ALLYL PHENETHYAMINE HYDROCHLORIDE
MW: 197.73 MOLFM: N-C11-H15 .C1-H
SYN: ALLYLAMINE HYDROCHLORIDE * ETHYLAMINE, 1-ALLYL-2-PHENYL-, HYDROCHLORIDE *
TXDS: orl-mus LD50:380 mg/kg TXAPA9 21,302,72

1090. ALLYL PHENYL ETHER see: 3075 BENZENE, (2-PROPENYLOXY)-

1091. ALLYL PHOSPHATE see: 18973 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

1092. ALLYL PHOSPHATE,TRI-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 5,337,53
ivn-mus LD50: 70 mg/kg CBCCT* 6,138,54

1093. ALLYL PHOSPHITE see: 19102 PHOSPHOROUS ACID, TRIALLYL ESTER.

1094. ALLYL PROPYL DISULFIDE see: 9447 DISULFIDE, ALLYL PROPYL

1095. ALLYLPROPYMAL see: 2667 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

1096. m-ALLYLPYROCATECHIN METHYLENE ETHER see: 2961 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

1097. ALLYLPYROCATECHOL METHYLENE ETHER see: 2961 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

1098. ALLYLSENEVOL see: 13802 ISOTHIOCYANIC ACID, ALLYL ESTER

1099. ALLYLSUCCINIC ANHYDRIDE see: 22307 SUCCINIC ANHYDRIDE, ALLYL-

1100. ALLYL SULFIDE
CAS: 000592881 MW: 114.22 MOLFM: S-C6-H10
SYN: ALLYL MONOSULFIDE * DIALLYL SULFIDE * THIOALLYL ETHER *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 1,43,49

1101. 3-ALLYL-2-THIOHYDANTOIN
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

1102. 2-ALLYL-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

1103. ALLYL URETHANE
WLN: ZVO2U1
TXDS: orl-mus TDLo:500 mg/kg/40WI TFX:NEO BCPCA6 2,168,59

1104. 4-ALLYLVERATROLE see: 2959 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

1105. ALLYPROPYMAL see: 2667 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

1106. ALLYL VINYL ETHER see: 10387 ETHER, ALLYL VINYL

1107. ALMEDERM see: 12342 HEXACHLOROPHENE

1108. ALMEPRIN see: 3054 BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

1109. ALMOCARPINE see: 19212 PILOCARPINE

1110. ALMOND ARTIFICIAL ESSENTIAL OIL see: 2837 BENZALDEHYDE

1111. ALNOX see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

1112. ALOCAINE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

1113. ALODAN see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

1114. ALOTEC see: 3565 BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1) (salt)

1115. ALPHAPRODINE HYDROCHLORIDE see: 19326 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE, HYDROCHLORIDE, (+-)-

1116. ALPHAZURINE see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

1117. ALPHAZURINE FG see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

1118. ALPHAZURINE FGND see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

1119. ALTERTON see: 4405 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

1120. ALUMINA see: 1126 ALUMINUM OXIDE

1121. ALUMINIUM SULFATE see: 1129 ALUMINUM SULFATE

1122. ALUMINUM CHLORIDE
CAS: 007446700 MW: 133.33 MOLFM: Al-Cl3
SYN: ALUMINUM TRICHLORIDE * TRICHLOROALUMINUM *
TXDS: orl-rat LD50:3.7 gm/kg 12VXA4

1123. ALUMINUM DEXTRAN
TXDS: scu-mus TDLo:112 gm/kg/14W TFX:CAR JNCIAM 24,109,60

1124. ALUMINUM HEXAFLUOROSILICATE see: 23623 TOPAZ

1125. ALUMINUM NITRATE see: 16714 NITRIC ACID, ALUMINUM SALT

1126. ALUMINUM OXIDE
CAS: 001344281 MW: 101.96 MOLFM: O3-A12
SYN: ALUMINA *
TXDS: ihl-mus TCLo:357 mg/M/60DI TFX:NEO GANNA2 59,433,68

1127. ALUMINUM PHOSPHIDE
CAS: 020859738 MW: 57.95 MOLFM: P-Al
SYN: PHOSTOXIN *
TXDS: ihl-rat LCLo: 1 ppm PCOC** -,25,-

1128. ALUMINUM SODIUM FLUORIDE see: 21821 SODIUM FLUOALUMINATE

1129. ALUMINUM SULFATE
CAS: 010043013 MW: 116.05 MOLFM: O4-S-B2 .2/3Al
SYN: ALUMINIUM SULFATE * ALUMINUM SULFATE, Al2(SO4)3 * CAKE ALUM *
TXDS: orl-mus LD50: 770 mg/kg BJIMAG 23,305,66

1130. ALUMINUM SULFATE, Al2(SO4)3 see: 1129 ALUMINUM SULFATE

1131. ALUMINUM TRICHLORIDE see: 1122 ALUMINUM CHLORIDE

1132. ALUMINUM TRIFLUORIDE
CAS: 007784181 MW: 83.98 MOLFM: Al-F3
TXDS: orl-gpg LDLo:600 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:3000 mg/kg AMSSAQ 173,5,63

1133. ALUPENT see: 3565 BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1) (salt)

1134. ALURATE see: 2667 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

1135. ALURATE ELIXIR VEEDON see: 2667 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

1136. ALURATE SODIUM see: 1068 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT

1137. ALUKENE see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

1138. ALUTYL see: 6119 CINCHONINIC ACID, 2-PHENYL-

1139. ALVEDON see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

1140. ALYPIN
TXDS: scu-rat LDLo:200 mg/kg PHREA7 12,262,32

1141. AMABEVAN see: 2259 ARSANILIC ACID, N-CARBAMOYL-

1142. AMACEL PINK B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

1143. AMACID BLUE FG CONC see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

1144. AMACID CARMOISINE B see: 6320 C.I. ACID RED 14, DISODIUM SALT

1145. AMACID CHROME BLUE R see: 6320 C.I. ACID RED 14, DISODIUM SALT

1146. AMACID GREEN B see: 6316 C.I. ACID GREEN 3, SODIUM SALT

1147. AMACID VIOLET 3B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

1148. AMADIL see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

1149. AMANIL SKY BLUE R see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

1150. alpha-AMANITINE
TXDS: ipr-mus LD50:0.1 mg/kg NEJMAG 269,223,63

1151. beta-AMANITINE
CAS: 000123411 MW: 121.06 MOLFM: N-O-C5-H14 .OH
SYN: AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, HYDROXIDE * BILINEURINE * BURSINE * CHOLINE HYDROXIDE * FAGINE * GOSSYPINE * (beta-HYDROXYETHYL) TRIMETHYLAMMONIUM HYDROXIDE * LURIDINE * SINCALINE * SINKALIN * SINKALINE * TRIMETHYL-2-HYDROXYETHYLAMMONIUM HYDROXIDE * VIDINE *
TXDS: ipr-mus LD50: 0.4 mg/kg NEJMAG 269,223,63

1152. gamma-AMANITINE
TXDS: ipr-mus LD50: 0.8 mg/kg NEJMAG 269,223,63

1153. AMANTADINE see: 23862 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

1154. AMANTADINE HYDROCHLORIDE see: 796 1-ADAMANTANAMINE, HYDROCHLORIDE

1155. AMARSAN see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

1156. AMAX see: 3481 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

1157. AMBAMIDE see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

1158. AMBEN see: 3274 BENZOIC ACID,p-AMINO

1159. AMBESIDE see: 22387 SULFANILAMIDE

1160. AMBIBEN see: 3277 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

1161. AMIOSIDE
TXDS: ivn-cat LD50:827 ug/kg JPETAB 111,365,54

1162. AMBRAMICINA see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

1163. AMBRAMYCIN see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

1164. AMBUTONIUM see: 1601 AMMONIUM, (3-CARBAMOYL-3,3-DIPHENYLPROPYL)ETHYLDIMETHYL-

1165. AMCHEM GRASS KILLER see: 378 ACETIC ACID, TRICHLORO-

1166. AMEBAN see: 2259 ARSANILIC ACID, N-CARBAMOYL-

1167. AMEBARSONE see: 2259 ARSANILIC ACID, N-CARBAMOYL-

1168. AMENORON see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

1169. AMERCIDE see: 6847 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

1170. AMERICAN CYANAMID 3422 see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

1171. AMERICAN CYANAMID 3,911 see: 19013 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(ETHYLTHIO)METHYL ESTER

1172. AMERICAN CYANAMID 4,049 see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

1173. AMERICAN CYANAMID 5223 see: 12103 GUANIDINE, DODECYL-, ACETATE

1174. AMERICAN PENICILLIN see: 23102 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

1175. AMETAZOLE DIHYDROCHLORIDE see: 20416 PYRAZOLE, 3-(2-AMINOETHYL)-, DIHYDROCHLORIDE

1176. AMETHOCAINE see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

1177. AMETRYNE see: 23710 s-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-

1178. AMFEPRAMONE see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

1179. AMFOMYCIN see: 1773 AMPHOMYCIN

1180. AMIANTHUS see: 2370 ASBESTOS

1181. AMIBEN see: 3277 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

1182. AMIBIARSON see: 2259 ARSANILIC ACID, N-CARBAMOYL-

1183. AMIBIN see: 3277 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

1184. AMIDAZOPHEN see: 1201 AMIDOPYRINE

1185. AMIDE, 6-AMINO-3,4-DICHLOROPHENYL-N-ETHYL-
TXDS: ipr-mus LD50: 600 mg/kg JMCMAR 6,528,63

1186. AMIDE, BENZILIC
TXDS: scu-mus LD50: 2800 mg/kg JPETAB 131,8,61

1187. AMIDEPRINE MESYLATE see: 14969 METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-, MONOETHANESULFONATE (salt)

1188. AMIDEPRINE MESYLATE see: 14969 METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-, MONOMETHANESULFONATE (salt)

1189. AMIDE II see: 16631 NICOTINAMIDE

1190. 2-(AMIDINOTHIO)BUTYRIC ACID, MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

1191. 4-(AMIDINOTHIO)BUTYRIC ACID, MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

1192. N-(2-AMIDINOTHIO)ETHYL)-4-MORPHOLINECARBOXAMIDE,MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

1193. 3-(AMIDINOTHIO)PROPIONIC ACID, ETHYL ESTER, MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

1194. AMIDOCYANOGEN see: 6682 CYANAMIDE

1195. AMIDOFEBRIN see: 1201 AMIDOPYRINE

1196. AMIDON see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

1197. AMIDONE see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

1198. AMIDONE HYDROCHLORIDE see: 12275 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

1199. AMIDOPHENAZONE see: 1201 AMIDOPYRINE

1200. AMIDOPYRAZOLINE see: 1201 AMIDOPYRINE

1201. AMIDOPYRINE
CAS: 000058151 Mw: 231.16 MOLFM: N3-O-C13-H17
SYN: AMIDAZOPHEN * AMIDOFEBRIN * AMIDOPHENAZONE * AMIDOPYRAZOLINE * AMINOPHENAZONE * AMINOPYRINE * ANAFEBRINA * DEREUMA * DIMAPYRIN * DIMETHYLAMINO-ANALGESINE * 4-(DIMETHYLAMINO)ANTIPYRINE * 4-DIMETHYLAMINO-2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE * 4-DIMETHYLAMINO-2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE * DIMETHYLAMINOPHENAZONE * 4-DIMETHYLAMINO-1-PHENYL-2,3-DIMETHYLPYRAZOLONE * 3-KETO-1,5-DIMETHYL-4-DIMETHYLAMINO-2-PHENYL-2,3-DIHYDROPYRAZOLE * 1,5-DIMETHYL-4-DIMETHYLAMINO-2-PHENYL-3-PYRAZOLONE * 2,3-DIMETHYL-4-DIMETHYLAMINO-1-PHENYL-5-PYRAZOLONE * DIPIRIN * DIPYRINE * FEBRININA * NOVAMIDON * 1-PHENYL-2,3-DIMETHYL-4-DIMETHYLAMINOPYRAZOL-5-ONE * 1-PHENYL-2,3-DIMETHYL-4-DIMETHYLAMINOPYRAZOLONE-5 * PIRIDOL * POLINALIN * PYRADONE * PYRAMIDON * PYRAMIDONE * 3-PYRAZOLIN-5-ONE, 4-(DIMETHYLAMINO)-2,3-DIMETHYL-1-PHENYL- *
TXDS: orl-hmn TDLo:104 mg/kg TFX:CNS DZGGAK 7,344,26
orl-rat LD50:1700 mg/kg JPETAB 89,205,47
ipr-rat LD50: 248 mg/kg JPETAB 109,387,53
orl-mus LD50:620 mg/kg ARZNAD 20,1024,70
ipr-mus LD50:315 mg/kg ARZNAD 20,1024,70
orl-cat LDLo:100 mg/kg JPETAB 73,312,41
ipr-ham LD50:380 mg/kg ARZNAD 20,1024,70

1202. AMIDOSAL see: 2871 BENZAMIDE, 2-HYDROXY-

1203. AMIDOSULFONIC ACID see: 22375 SULFAMIC ACID

1204. AMIDOSULFURIC ACID see: 22375 SULFAMIC ACID

1205. AMIDRINE see: 12535 HEXYLAMINE, 1,5-DIMETHYL-

1206. AMID-SAL see: 2871 BENZAMIDE, 2-HYDROXY-

1207. AMILYT see: 1580 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(BENZYLDIETHYL-, DICHLORIDE

1208. AMINCYCIN see: 17203 OLEANDOMYCIN

1209. AMINARSON see: 2259 ARSANILIC ACID, N-CARBAMOYL-

1210. AMINARSONL see: 2259 ARSANILIC ACID, N-CARBAMOYL-

1211. AMINASINE see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

1212. AMINATE BASE see: 12091 GUANIDINE, AMINO-

1213. AMINAZIN see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

1214. AMINAZINE see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

1215. AMINE 220
CAS: 000095585 Mw: 346.66 MOLFM: N2-O-C22-H42
SYN: 2-(8-HEPTADECENYL)-2-IMIDAZOLINE-1-ETHANOL * 1-HYDROXYETHYL-1-HYDROXYETHYL-2-HEPTADECENYLGLYOXALIDINE * 1-(2-HYDROXYETHYL)-1-(2-HYDROXYETHYL)-2-HEPTADECENYLGLYOXALIDINE * 1-(2-HYDROXYETHYL)-2-8-HEPTADECENYL-2-IMIDAZOLINE * 1-(2-HYDROXYETHYL)-2-HEPTADECENYL-2-IMIDAZOLINE

* NALCAMINE G-13 *
TXDS: orl-rat LD50: 3130 mg/kg UCDS**

1216. AMINICOTIN see: 16631 NICOTINAMIDE

1217. AMINO-ACETANILID
MW: 146.20 MOLFM: (N2-O-C8-H10)
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD277-689

1218. 4'-AMINOACETANILIDE see: 139 ACETANILIDE, 4'-AMINO-

1219. AMINOACETONITRILE BISULFATE see: 460 ACETONITRILE, AMINO-, SULFATE (1:1)

1220. AMINOACETONITRILE HYDROGEN SULFATE see: 460 ACETONITRILE, AMINO-, SULFATE (1:1)

1221. AMINOACETONITRILE HYDROSULFATE see: 460 ACETONITRILE, AMINO-, SULFATE (1:1)

1222. AMINOACETOPHENONE see: 1224 3'-AMINOACETOPHENONE

1223. 2-AMINOACETOPHENONE see: 490 ACETOPHENONE, 2-AMINO-

1224. 3'-AMINOACETOPHENONE
SYN: AMINOACETOPHENONE * m-AMINOACETYLBENZENE *
TXDS: orl-rat LD50:1870 mg/kg AMIHBC 10,61,54
ipr-mus LD50: 465 mg/kg 12VXA4

1225. 4'-AMINOACETOPHENONE see: 489 ACETOPHENONE, p-AMINO

1226. m-AMINOACETYLBENZENE see: 1224 3'-AMINOACETOPHENONE

1227. p-AMINOACETYLBENZENE see: 489 ACETOPHENONE, p-AMINO

1228. AMINOACRIDINE
TXDS: orl-mus LD50:78 mg/kg JAPMA8 138,498,49

1229. 9-AMINOACRIDINE PENICILLIN
TXDS: orl-mus LD50:100 mg/kg JAPMA8 138,498,49

1230. 1-AMINOADAMANTANE see: 23862 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

1231. 1-AMINOADAMATANE see: 23862 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

1232. AMINOADAMANTANE HYDROCHLORINE see: 796 1-ADAMANTANAMINE, HYDROCHLORIDE

1233. 6-AMINO-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:384 mg/kg JPETAB 105,486,52

1234. 2-AMINO-5-(p-AMINOPHENYLMERCAPTO)-1-3,4-THIADIAZOLE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

1235. 2-AMINOANTHRACENE see: 2055 2-ANTHRAMINE

1236. 1-AMINOANTHRAQUINONE see: 2069 ANTHRAQUINONE, 1-AMINO-

1237. N-(8-AMINO-1-ANTHRAQUINONYL)ANTHRANILIC ACID
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

1238. 4-AMINO-1-ARABINOFURANOSYL-2-OXO-1,2-DIHYDROPYRIMIDINE see: 7010 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

1239. 2-AMINO-4-ARSENOSOPHENOL HYDROCHLORIDE see: 16256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

1240. AMINOARSON see: 2259 ARSANILIC ACID, N-CARBAMOYL-

1241. AMINOAZOBENZENE see: 1242 p-AMINOAZOBENZENE

1242. p-AMINOAZOBENZENE
CAS: 000060093 MW: 209.16 MOLFM: N3-C12-H11
WLN: ZR DNUNH
SYN: AMINOAZOBENZENE * 4-AMINOAZOBENZENE * AMINOAZOBENZENE (INDICATOR) * p-AMINOAZOBENZOL * 4-AMINOAZOBENZOL * p-AMINODIPHENYLIMIDE * ANILINE, p-(PHENYLAZO)- * ANILINE YELLOW * AZOBENZENE, 4-AMINO- * 4-BENZENEAZOANILINE * BRASILAZINA OIL YELLOW G * CELLITAZOL R * CERES YELLOW R * C.I. SOLVENT BLUE 7 * FAST SPIRIT YELLOW * FAT YELLOW AAL * INDULINE R * OIL YELLOW AAL * OIL YELLOW AB * OIL YELLOW AN * ORGANOL YELLOW 2A * p-(PHENYLAZO)ANILINE * p-PHENYLAZOPHENYLAMINE * SOMALIA YELLOW 20 * SUDAN YELLOW R *
TXDS: skn-rat TDLo:492 mg/kg/2.4YI TFX:NEO CNREA8 26,2406,66
ipr-mus LDLo:200 mg/kg NTIS** AD277-689
irn-frg TDLo:110 mg/kg TFX:NEO CNREA8 25,1969,64

1243. AMINOAZOBENZENE (INDICATOR) see: 1242 p-AMINOAZOBENZENE

1244. 4-AMINOAZOBENZENE see: 1242 p-AMINOAZOBENZENE

1245. p-AMINOAZOBENZOL see: 1242 p-AMINOAZOBENZENE

1246. 4-AMINOAZOBENZOL see: 1242 p-AMINOAZOBENZENE

1247. AMINOAZOTOLUENE see: 1249 2-AMINOAZOTOLUENE

1248. o-AMINOAZOTOLUENE see: 1249 2-AMINOAZOTOLUENE

1249. 2-AMINOAZOTOLUENE
CAS: 000097563 MW: 225.17 MOLFM: N3-C14-H15
WLN: ZR B DNUNR B
SYN: AMINOAZOTOLUENE * o-AMINOAZOTOLUENE * 2-AMINO-5-AZOTOLUENE * 4-AMINO-2',3-DIMETHYLAZOBENZENE * o-AT * BRASILAZINA OIL YELLOW R * C.I. SOLVENT YELLOW 3 * 2',3-DIMETHYL-4-AMINOAZOBENZENE * FAST GARNET GBC BASE * FAST YELLOW AT * FAT YELLOW B * HIDACO OIL YELLOW * OAAT * OIL YELLOW C * OIL YELLOW I * OIL YELLOW 2R * OIL YELLOW 21 * OIL YELLOW 2681 * OIL YELLOW AT * ORGANOL YELLOW 2T * SOMALIA YELLOW R * SUDAN YELLOW RRA * TOLUAZOTOLUIDINE * o-TOLUIDINE, 4-(o-TOLYLAZO)- * 4-(o-TOLYLAZO)-o-TOLUIDINE * TULABASE FAST GARNET GB * TULABASE FAST GARNET GBC *
TXDS: orl-mus TDLo:2800 mg/kg/70DC EXP:CAR JNCIAM 16,107,55
scu-mus TDLo:530 mg/kg TFX:CAR GANNA2 56,135,65
orl-ham TDLo:25 gm/kg/49WC TFX:CAR CNREA8 21,1513,61

1250. 2-AMINO-5-AZOTOLUENE see: 1249 2-AMINOAZOTOLUENE

1251. 4'-AMINO-3-2'-AZOTOLUENE
MW: 225.17 MOLFM: (N3-C14-H15)
WLN: ZR C DNUNR C
TXDS: orl-mus TDLo:28 gm/kg/595DC TFX:CAR BJCAAI 3,387,49

1252. 4'-AMINO-4-2'-AZOTOLUENE
MW: 225.17 MOLFM: (N3-C14-H15)
WLN: ZR C LNUNR D
TXDS: orl-mus TDLo:28 gm/kg/595D TFX:CAR BJCAAI 3,387,49

1253. 4'-AMINO-4-3'-AZOTOLUENE
MW: 225.17 MOLFM: (N3-C14-H15)
WLN: ZR B LNUNR D
TXDS: orl-mus TDLo:28 gm/kg/595D TFX:CAR BJCAAI 3,387,49

1254. p-AMINOBENZALDEHYDE
CAS: 000556183 MW: 121.08 MOLFM: N-O-C7-H7
TXDS: ipr-mus LD50:912 mg/kg FEPRA7 6,348,47

1255. 5-AMINO-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:200 mg/kg/I TFX:CAR PRLBA4 131,170,42

1256. 10-AMINO-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:200 mg/kg/I TFX:CAR PRLBA4 129,439,40

1257. P-AMINOBENZENEARSONIC ACID see: 2254 ARSANILIC ACID

1258. p-AMINOBENZENESULFAMIDE see: 22387 SULFANILAMIDE

1259. p-AMINOBENZENESULFONAMIDE see: 22387 SULFANILAMIDE

1260. 4-AMINOBENZENESULFONAMIDE see: 22387 SULFANILAMIDE

1261. 2-(4-AMINOBENZENESULFONAMIDO)-5-METHOXYPYRIMIDINE see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

1262. 2-(p-AMINOBENZENESULFONAMIDO)-4-METHYLTHIAZOLE see: 22397 SULFANILAMIDE, N(SUP 1)-(4-METHYL-2-THIAZOLYL)-

1263. 2-p-AMINOBENZENESULFONAMIDOQUINOXALINE see: 22399 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

1264. 2-p-AMINOBENZENESULFONAMIDOQUINOXALINE see: 22399 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

1265. p-AMINOBENZENESULFONYL-TAURYLAMIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

1266. o-AMINOBENZENETHIOL
CAS: 000137075 MW: 125.20 MOLFM: N-S-C6-H7
SYN: 2-AMINOBENZENETHIOL * o-AMINOTHIOPHENOL * 2-AMINOTHIOPHENOL * o-MERCAPTOANILINE *
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

1267. 2-AMINOBENZENETHIOL see: 1266 o-AMINOBENZENETHIOL

1268. 2-AMINOBENZENETHIOL HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

1269. gamma-AMINOBENZOIC ACID see: 3274 BENZOIC ACID,p-AMINO

1270. 4-AMINOBENZOIC ACID see: 3274 BENZOIC ACID,p-AMINO

1271. p-AMINOBENZOIC ACID DIETHYLAMINE SALT
TXDS: ivn-rat LD50: 520 mg/kg 12VXA4

1272. p-AMINOBENZOIC ACID, 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

1273. p-AMINOBENZOIC ACID ESTER of 2-ISOBUTYLAMINOETHANOL HYDROCHLORIC ACID SALT see: 10325 ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), MONOHYDROCHLORIDE

1274. o-AMINOBENZOIC ACID, METHYL ESTER (FCTXAV) see: 2060 ANTHRANILIC ACID, METHYL ESTER

1275. p-AMINOBENZOIC DIETHYLAMINOETHYLAMIDE see: 2863 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

1276. m-AMINOBENZOTRIFLUORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

1277. 2-AMINOBENZOXALE
TXDS: ivn-mus LD50:238 mg/kg JPETAB 105,486,52

1278. (3-p-AMINOBENZOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:3 mg/kg JPETAB 99,16,50

1279. p-AMINOBENZOYLDIETHYLAMINOETHANOL HYDROCHLORIDE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

1280. p-AMINOBENZOYLDIMETHYLAMINO-1,2-DIMETHYLPROPANOL HYDROCHLORIDE see: 4452 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-, p-AMINOBENZOATE, MONOHYDROCHLORIDE

1281. 2-AMINOBENZTHIAZOLE see: 3464 BENZOTHIAZOLE,2-AMINO

1282. 3-AMINO-5-BENZYLIDENERHODANINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

1283. p-AMINOBIPHENYL see: 3817 (1,1'-BIPHENYL)-4-AMINE

1284. 4-AMINOBIPHENYL see: 3817 (1,1'-BIPHENYL)-4-AMINE

1285. 4-AMINO-3-BIPHENYLOL see: 3843 3-BIPHENYLOL, 4-AMINO-

1286. 4'-AMINO-4-BIPHENYLOL see: 3844 4-BIPHENYLOL, 4'-AMINO-

1287. 2-AMINO-4-(4-BIPHENYLYL) THIAZOLE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD277-689

1288. 5-AMINO-1-BIS(DIMETHYLAMIDO)PHOSPHORYL-3-PHENYLTRIAZOLE-1,2,3
TXDS: orl-rat LD50:10 mg/kg PCOC** -,1226,-

1289. 5-AMINO-1-BIS(DIMETHYLAMIDO)PHOSPHORYL-3-PHENYL-1,2,4-TIAZOLE see: 18873 PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

1290. 5-AMINO-1-[BIS(DIMETHYLAMINO)PHOSPHINYL]-3-PHENYL-1,2,4-TRIAZOLE see: 18873 PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

1291. 4-AMINOBUTANE see: 4553 BUTYLAMINE

1292. 2-AMINOBUTANE ACETATE
TXDS: orl-rat LD50: 2060 mg/kg TXAPA9 18,185,71

1293. 2-AMINOBUTANE BASE
TXDS: orl-rat LD50: 380 mg/kg TXAPA9 18,185,71

1294. 2-AMINOBUTANE CARBONATE
TXDS: orl-rat LD50: 1510 mg/kg TXAPA9 18,185,71

1295. 2-AMINOBUTANE HYDROCHLORIDE
TXDS: orl-rat LD50: 4600 mg/kg TXAPA9 18,185,71

1296. 2-AMINOBUTANE PHOSPHATE
TXDS: orl-rat LD50: 1770 mg/kg TXAPA9 18, 185,71

1297. 3-AMINO-9-BUTYLCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:946 mg/kg JPETAB 99,450,50

1298. S,2-AMINOBUTYLISOTHIURONIUM BROMIDE, HYDROBROMIDE (JPETAB) see: 20203 PSEUDOUREA, (2-AMINOBUTYL)-2-THIO-, DIHYDROBROMIDE

1299. 2-AMINOBUTYL ISOTHIOURONIUM SULFATE see: 20266 PSEUDOUREA,2-THIO-,2-AMINOBUTYL-,SULFATE

1300. (4-AMINOBUTYL)TRIETHOXYSILANE
TXDS: orl-rat LDLo:1620 mg/kg AIHAAP 23,95,62

1301. AMINOCAPROIC LACTAM see: 2521 2H-AZEPIN-2-ONE,HEXAHYDRO

1302. 2-AMINOCARBAZOLE HYDROCHLORIDE
TXDS: unk-rat LD50:964 mg/kg JPETAB 99,450,50

1303. 3-AMINOCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:1517 mg/kg JPETAB 99,450,50

1304. 1-AMINO-4-CARBOXYBENZENE see: 3274 BENZOIC ACID,p-AMINO

1305. 4-AMINO-4-CARBOXY-n-BUTYL-ISOTHIOURONIUM DIBROMIDE see: 20267 PSEUDOUREA,2-THIO-,4-AMINO-4-CARBOXY-n-BUTYL-,DIBROMIDE

1306. 1-AMINO-2-CHLOROBENZENE see: 1889 ANILINE,o-CHLORO

1307. 1-AMINO-3-CHLOROBENZENE see: 1888 ANILINE,m-CHLORO

1308. 1-AMINO-4-CHLOROBENZENE see: 1890 ANILINE,p-CHLORO

1309. 3-AMINO-4-CHLOROBENZOTRIFLUORIDE see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

1310. 2-AMINO-5-CHLOROBENZOXAZOLE see: 25041 ZOXAZOLAMINE

1311. 4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-o-ANISAMIDE HYDROCHLORIDE see: 1983 o-ANISAMIDE, 4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

1312. 1-AMINO-2-CHLORO-4-NITROBENZENE see: 1894 ANILINE,2-CHLORO-4-NITRO

1313. 3-AMINO-4(p-CHLOROPHENYL)-PYRAZOLE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

1314. 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)
CAS: 001698608 MW: 221.58 MOLFM: N3-O-Cl-C10-H8
SYN: PCA * PHENAZON * PHENOSANE * 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZIN-6-ONE * 1-PHENYL-4-AMINO-5-CHLORO-6-PYRIDAZONE * 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZONE-6 * 1-PHENYL-4-AMINO-5-CHLORPYRIDAZ-6-ONE * PYRAMIN * PYRAMINE * PYRAZON * PYRAZONE * PYRAZONL *
TXDS: orl-rat LD50: 2500 mg/kg PCOC** -,949,-

1315. AMINOCHLORTHENOXIN
TXDS: orl-mus LD50: 2250 mg/kg 12VXA4

1316. 3-AMINO-4-CHLORO-alpha,alpha,alpha-TRIFLUOROTOLUENE see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

1317. 6-AMINOCHRYSENE see: 6081 6-CHRYSENAMINE

1318. 3-AMINO-4-CYANO-5-ETHYL PYRAZOLE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

1319. AMINOCYCLOHEXANE see: 6866 CYCLOHEXYLAMINE

1320. 1-AMINO-1-CYCLOPENTANECARBOXYLIC ACID see: 6916 CYCLOPENTANECARBOXYLIC ACID, 1-AMINO-

1321. 1-AMINODECANE see: 7120 1-DECANAMINE

1322. 2'-AMINO-2'-DEOXYKANAMYCIN see: 13863 KANAMYCIN B

1323. AMINODIACETIC ACID see: 314 ACETIC ACID, IMINODI

1324. 9-AMINO-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:2680 mg/kg/26WI TFX:CAR PRLBA4 117,318,35

1325. 1-AMINO-3,4-DICHLOROBENZENE see: 1898 ANILINE,3,4-DICHLORO

1326. 3-AMINO-2,5-DICHLOROBENZOIC ACID see: 3277 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

1327. p-AMINO-n-(2-DIETHYLAMINOETHYL)BENZAMIDE see: 2863 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

1328. N-(2-AMINO-5-DIETHYLAMINOPHENETHYL)METHANE SULFONAMIDE HYDROCHLORIDE
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71

1329. 1-AMINO-3-(DIETHYLAMINO)PROPANE see: 19692 1,3-PROPANEDIAMINE, N,N-DIETHYL-

1330. p-AMINO DIETHYLANILINE HYDROCHLORIDE
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71

1331. 1-2-AMINO-1-(3,4-DIHYDROXYPHENYL)ETHANOL see: 2351 ARTERENOL

1332. 2-AMINO-1-(2,5-DIMETHOXYPHENYL)PROPAN-1-OL see: 3552 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-

1333. 3-AMINO-7-DIMETHYLAMINO-2-METHYLPHENAZINE HYDROCHLORIDE see: 6331 C.I. BASIC RED 5, MONOHYDROCHLORIDE

1334. 1-AMINO-3-DIMETHYLAMINOPROPANE see: 19693 1,3-PROPANEDIAMINE, N,N-DIMETHYL-

1335. AMINODIMETHYLAMINOTOLUAMINOZINE HYDROCHLORIDE see: 6331 C.I. BASIC RED 5, MONOHYDROCHLORIDE

1336. 4-AMINO-2',3-DIMETHYLAZOBENZENE see: 1249 2-AMINOAZOTOLUENE

1337. AMINODIMETHYLBENZENE see: 24916 XYLIDINE

1338. 1-AMINO-2,4-DIMETHYLBENZENE see: 24917 2,4-XYLIDINE

1339. 2-AMINO-4,5-DIMETHYLPHENOL
MW: 280.94 MOLFM: (N-C8-H11)
WLN: ZR BQ D E
TXDS: imp-mus TDLo:85 mg/kg TFX:CAR BSBSAS 11,212,57

1340. p-AMINODIPHENYL see: 3817 (1,1'-BIPHENYL)-4-AMINE

1341. 4-AMINODIPHENYL see: 3817 (1,1'-BIPHENYL)-4-AMINE

1342. 2-AMINODIPHENYLENE OXIDE see: 7550 2-DIBENZOFURANAMINE

1343. p-AMINODIPHENYLIMIDE see: 1242 p-AMINOAZOBENZENE

1344. 2-AMINO-4,5-DIPHENYLTHIAZOLE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

1345. 4-AMINO-1-DODECYLQUINALDINIUM ACETATE see: 20817 QUINALDINIUM, 4-AMINO-1-DODECYL-, ACETATE

1346. AMINOETHANESULFONYLPIPERIDINE
TXDS: ipr-mus LD50:350 mg/kg JPMSAE 61,198,72

1347. AMINOETHANE see: 10135 ETHANAMINE

1348. 2-AMINOETHANESULFONIC ACID see: 22712 TAURINE

1349. 2-AMINOETHANETHIOSULFURIC ACID
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

1350. 2-AMINOETHANETHIOL see: 10229 ETHANETHIOL, 2-AMINO-

1351. 2-AMINOETHANOL see: 10256 ETHANOL, 2-AMINO-

1352. 2-AMINO-3-ETHOXY-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:810 mg/kg JPETAB 99,450,50

1353. beta-AMINOETHYL ALCOHOL see: 10256 ETHANOL, 2-AMINO-

1354. alpha-(1-AMINOETHYL)BENZYL ALCOHOL HYDROCHLORIDE see: 16986 NOREPHEDRINE, HYDROCHLORIDE

1355. 3-AMINO-N-ETHYLCARBAZOLE see: 1356 3-AMINO-9-ETHYLCARBAZOLE

1356. 3-AMINO-9-ETHYLCARBAZOLE
CAS: 000132321 MW: 210.30 MOLFM: N2-C14-H14
SYN: 3-AMINO-N-ETHYLCARBAZOLE *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

1357. 3-AMINO-9-ETHYLCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:234 mg/kg JPETAB 99,450,50

1358. S-2-AMINOETHYL-CYSTEINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

1359. 2-AMINO-ETHYL-CYSTEIN MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

1360. alpha-(1-AMINOETHYL)-2,5-DIMETHOXYBENZYL ALCOHOL see: 3552 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-

1361. AMINOETHYLETHANEDIAMINE
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44

1362. N-AMINOETHYLETHANOLAMINE see: 10259 ETHANOL, 2-((2-AMINOETHYL)AMINO)-

1363. S-2-AMINOETHYL-HOMOCYSTEINE MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

1364. alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL
CAS: 000054499 MW: 167.10 MOLFM: N-O2-C9-H13
SYN: ARAMINE * m-HYDROXY NOREPHEDRINE * m-HYDROXYPROPADRINE * METARAMINOL * (-)-METARAMINOL * 1-METARAMINOL * PRESSONEX *
TXDS: orl-mus LD50:99 mg/kg DDLA**
scu-mus LD50:92 mg/kg DDLA**
ivn-mus LD50:51 mg/kg DDLA**

1365. 4-AMINO-N-ETHYL-N-(beta-HYDROXY-ETHYL)-m-TOLUIDINE
TXDS: orl-rat LDLo:100 mg/kg KODAK* -,-,71

1366. 3-(beta-AMINOETHYL)-5-HYDROXYINDOLE see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

1367. 4-(2-AMINOETHYL)IMIDAZOLE BIS(DIHYDROGEN PHOSPHATE) see: 13259 1H-IMIDAZOLE-4-ETHANAMINE, PHOSPHATE (1:2)

1368. 4-(2-AMINOETHYL)IMIDAZOLE DI-ACID PHOSPHATE see: 13259 1H-IMIDAZOLE-4-ETHANAMINE, PHOSPHATE (1:2)

1369. 3-(2-AMINOETHYL)INDOL-5-OL see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

1370. 2-AMINOETHYLISOTHIOURONIUM DIACETATE see: 20268 PSEUDOUREA,2-THIO,2-AMINOETHYL-,DIACETATE

1371. 2-AMINOETHYLISOTHIOURONIUM DIBROMIDE see: 20206 PSEUDOUREA, (2-AMINOETHYL)-2-THIO-, DIHYDROBROMIDE

1372. 2-AMINOETHYLISOTHIOURONIUM DICHLORIDE see: 20269 PSEUDOUREA,2-THIO-,2-AMINOETHYL-,DICHLORIDE

1373. 2-AMINOETHYLISOTHIOURONIUM DIIODIDE see: 20270 PSEUDOUREA, 2-THIO-, 2-AMINOETHYL-, DIIODIDE

1374. 2-AMINOETHYLISOTHIOURONIUM DINITRATE see: 20271 PSEUDOUREA,2-THIO-,2-AMINOETHYL-DINITRATE

1375. 2-AMINOETHYLISOTHIOURONIUM PERCHLORATE see: 20272 PSEUDOUREA,2-THIO-,2-AMINOETHYL-,PERCHLORATE

1376. 2-AMINOETHYLISOTHIOURONIUM PHOSPHATE see: 20273 PSEUDOUREA,2-THIO-,2-AMINOETHYL-,PHOSPHATE

1377. 2-AMINOETHYLISOTHIOURONIUM SULFATE see: 20274 PSEUDOUREA,2-THIO-,2-AMINOETHYL-,SULFATE

1378. 2-AMINOETHYL MERCAPTAN see: 10229 ETHANETHIOL, 2-AMINO-

1379. 4-AMINO-N-ETHYL-m(beta-METHANE SULFONAMIDOETHYL)-m-TOLUIDINE
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71

1380. N-AMINOETHYLMORPHOLINE see: 16083 MORPHOLINE, 4-(2-AMINOETHYL)

1381. p-beta-AMINOETHYLPHENOL see: 18258 PHENOL, p-(2-AMINOETHYL)-

1382. AMINOETHYLPIPERAZINE see: 19245 PIPERAZINE,1-(2-AMINOETHYL)

1383. N-(beta-AMINOETHYL)PIPERAZINE see: 19245 PIPERAZINE,1-(2-AMINOETHYL)

1384. 1-(2-AMINOETHYL)PIPERAZINE see: 19245 PIPERAZINE,1-(2-AMINOETHYL)

1385. 3-beta-AMINOETHYLPYRAZOLE DIHYDROCHLORIDE see: 20416 PYRAZOLE, 3-(2-AMINOETHYL)-, DIHYDROCHLORIDE

1386. 3-(2-AMINOETHYL)PYRAZOLE, DIHYDROCHLORIDE see: 20416 PYRAZOLE, 3-(2-AMINOETHYL)-, DIHYDROCHLORIDE

1387. 1-AMINO-9-ETHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:1092 mg/kg JPETAB 99,450,50

1388. 3-AMINO-9-ETHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:198 mg/kg JPETAB 99,450,50

1389. 2-AMINO-4-(ETHYLTHIO)BUTYRIC ACID see: 4711 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-

1390. 3-(2-AMINOETHYL)-2-THIOHYDANTOIN
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

1391. 2-AMINOFLUORENE see: 11331 FLUOREN-2-AMINE

1392. 4-AMINO-4'-FLUORODIPHENYL see: 3819 4-BIPHENYLAMINE, 4'-FLUORO-

1393. AMINOFORM see: 12421 HEXAMETHYLENETETRAMINE

1394. AMINOGUANIDINE see: 12091 GUANIDINE, AMINO-

1395. AMINOGUANIDINE HYDROCHLORIDE see: 12092 GUANIDINE, AMINO-, HYDROCHLORIDE

1396. 2-AMINOHEPTANE SULFATE see: 12538 HEXYLAMINE, 1-METHYL-, SULFATE

1397. 1-AMINOHEXANE see: 12434 1-HEXANAMINE

1398. AMINOHEXAHYDROBENZENE see: 6866 CYCLOHEXYLAMINE

1399. 3-AMINO-5,6,7,8,12,13-HEXAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:275 mg/kg JPETAB 99,450,50

1400. 2-AMINO-3-HYDROXYACETOPHENONE see: 491 ACETOPHENONE, 2'-AMINO-3'-HYDROXY-

1401. 5-AMINO-2-HYDROXYBENZOIC ACID see: 21332 SALICYLIC ACID, 5-AMINO-

1402. 4-AMINO-4'-HYDROXYBIPHENOL see: 3844 4-BIPHENYLOL, 4'-AMINO-

1403. 4-AMINO-3-HYDROXYBIPHENYL see: 3843 3-BIPHENYLOL, 4-AMINO-

1404. 3-AMINO-4-HYDROXYDIPHENYL HYDROCHLORIDE
WLN: ZR BQ ER 6GH
TXDS: scu-mus TDLo:2500 mg/kg TFX:CAR BJCAAI 12,222,58

1405. 6-AMINO-5-HYDROXYIMINO-1,3-DIMETHYL HYDROURACIL
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

1406. 3-AMINO-4-HYDROXY-PHENARSINE HYDROCHLORIDE see: 18256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

1407. 3-AMINO-4-HYDROXYPHENYLARSINE OXIDE HYDROCHLORIDE see: 18256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

1408. 3-AMINO-4-HYDROXYPHENYL ARSINOXIDE HYDROCHLORIDE see: 18256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

1409. 3-AMINO-4-HYDROXYPHENYL DICHLOROARSINE HYDROCHLORIDE see: 18257 PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

1410. 2-AMINO-3-HYDROXYPHENYL METHYL KETONE see: 491 ACETOPHENONE, 2'-AMINO-3'-HYDROXY-

1411. AMINOMERCAPTOTHIADIAZOLE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

1412. 2-AMINO-5-MERCAPTO-1,3,4-THIADIAZOLE see: 23116 1,3,4-THIADIAZOLE-2-THIOL, 5-AMINO-

1413. AMINOMESITYLENE see: 1973 ANILINE,2,4,6-TRIMETHYL

1414. AMINOMETHANE see: 15146 METHYLAMINE

1415. 2-AMINO-3-METHOXYDIPHENYLOXIDE
WLN: 1OR BZ COR
TXDS: orl-rat TDLo:44 gm/kg/96W TFX:CAR ZEKBAI 61,45,56

1416. p-(AMINOMETHYL)BENZENESULFONAMIDE HYDROCHLORIDE see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

1417. 2-AMINOMETHYL BENZODIOXANE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

1418. 3-AMINO-alpha-METHYLBENZYL ALCOHOL see: 3553 BENZYL ALCOHOL,m-AMINO-alpha-METHYL

1419. 3-AMINO-3-METHYL-2-BUTYL ISOTHIOURONIUM SULFATE see: 20256 PSEUDOUREA,2-TETRADECYL-2-THIO-,HYDROBROMIDE

1420. 3-AMINO-9-METHYLCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:347 mg/kg JPETAB 99,450,50

1421. 2-AMINO-4-METHYL-5-CARBOXANILIDOTHIAZOLE see: 23148 THIAZOLE, 2-AMINO-4-METHYL-5-CARBOXANILIDO-

1422. 4-AMINO-3-METHYL-N,N-DIETHYLANILINE HYDROCHLORIDE
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71

1423. 2-AMINOMETHYL-2,3-DIHYDRO-4H-PYRAN see: 20375 4H-PYRAN, 2-AMINOMETHYL-2,3-DIHYDRO-

1424. 2-AMINOMETHYL-3,4-DIHYDROPYRAN
TXDS: ihl-rat LCLo:100 ppm BJIMAG 27,1,70

1425. 1-alpha-(AMINOMETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL see: 2351 ARTERENOL

1426. DL-5-(2-AMINO-1-METHYLETHYL)-5-PROPIONYLINDOLE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

1427. 3-AMINOMETHYLHARMANE
TXDS: ipr-mus LD50: 275 mg/kg AIPTAK 149,164,64

1428. 3-AMINOMETHYL HARMANE see: 20463 9H-PYRID(3,4b)INDOLE, 3-AMINOMETHYL-1-METHYL-

1429. 2-AMINO-6-METHYLHEPTANE see: 12535 HEXYLAMINE, 1,5-DIMETHYL-

1430. 6-AMINO-2-METHYLHEPTANE see: 12535 HEXYLAMINE, 1,5-DIMETHYL-

1431. 4-AMINO-3-METHYLPHENOL
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

1432. 2 AMINO 1(p-METHYLPHENYL)PROPANE
TXDS: orl-rat LD50:150 mg/kg JPETAB 100,72,50

1433. p-AMINOMETHYLPHENYLSULFONAMIDE HYDROCHLORIDE see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

1434. 2-AMINO-2-METHYLPROPYL-ISOTHIOURONIUM SULFATE see: 20276 PSEUDOUREA,2-THIO-,2-AMINO-2-METHYLPROPYL-,SULFATE

1435. (-)-alpha-(AMINOMETHYL)PROTOCATECHUYL ALCOHOL see: 2351 ARTERENOL

1436. 2-AMINO-9-METHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:705 mg/kg JPETAB 99,450,50

1437. 3-AMINO-9-METHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:229 mg/kg JPETAB 99,450,50

1438. 2-AMINOMETHYLTETRAHYDROPYRAN see: 20376 PYRAN, 2-AMINOMETHYLTETRAHYDRO-

1439. 2-AMINO-5-METHYL-1,3,4-THIADIAZOLE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD277-689

1440. 2-AMINO-4-METHYL THIAZOLE MONOFORMATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

1441. 1-AMINONAPHTHALENE see: 16389 1-NAPHTHYLAMINE

1442. 2-AMINONAPHTHALENE see: 16390 2-NAPHTHYLAMINE

1443. 3-AMINO-2-NAPHTHOIC ACID see: 16355 2-NAPHTHOIC ACID, 3-AMINO-

1444. 2-AMINO-1-NAPHTHOL see: 16364 1-NAPHTHOL, 2-AMINO-

1445. 1-AMINO-4-NAPHTHOL HYDROCHLORIDE
MW: 195.56 MOLFM: (N-O-C10-H9 .Cl-H)
WLN: L66J BZ EQ &GH
TXDS: scu-mus TDLo:2500 mg/kg TFX:CAR BJCAAI 12,222,58

1446. 2-AMINO-1-NAPHTHOL HYDROCHLORIDE
MW: 195.56 MOLFM: (N-O-C10-H9 .Cl-H)
WLN: L66J BQ CZ &GH
TXDS: scu-mus TDLo:85 mg/kg TFX:NEO BJCAAI 11,212,57

1447. 2-AMINO-6-NAPHTHOL HYDROCHLORIDE
MW: 195.56 MOLFM: (N-O-C10-H9 .Cl-H)
WLN: L66J CZ BQ &GH

TXDS: scu-mus TDLo:60 mg/kg TFX:NEO BJCAAI 11,212,57

1448. 3-AMINO-2-NAPHTHOL HYDROCHLORIDE
MW: 195.56 MOLFM: (N-O-C10-H9 .Cl-H)
WLN: L66J CZ DQ &GH
TXDS: scu-mus TDLo:2.5 mg/kg TFX:CAR BJCAAI 12,222,58

1449. 2-AMINO-1-NAPHTHYLGLUCOSIDURONIC ACID
WLN: L66J CZ BO- BT6OTJ CQ DQ FQ FVQ
TXDS: scu-mus TDLo:85 mg/kg TFX:CAR BJCAAI 11,212,57

1450. 2-AMINO-1-NAPHTHYLSULFATE see: 16365 1-NAPHTHOL, 2-AMINO-, HYDROGEN SULFATE (ester)

1451. 6-AMINONICOTINAMIDE see: 20497 3-PYRIDINECARBOXAMIDE, 6-AMINO-

1452. 1-AMINO-2-NITROBENZENE see: 1955 ANILINE,o-NITRO

1453. 1-AMINO-4-NITROBENZENE see: 1956 ANILINE,p-NITRO

1454. 4-AMINO-4'-NITROBIPHENYL see: 3820 4-BIPHENYLAMINE, 4'-NITRO-

1455. AMINONITROTHIAZOLE see: 23150 THIAZOLE,2-AMINO-5-NITRO

1456. 2-AMINO-5-NITROTHIAZOLE see: 23150 THIAZOLE,2-AMINO-5-NITRO

1457. 3-AMINO-5-NITRO-o-TOLUAMIDE
CAS: 003572449 MW: 195.11 MOLFM: N3-O3-C8-H9
SYN: ANOT *
TXDS: orl-rat LDLo:5000 mg/kg PCOC** -,51,-

1458. 4-AMINO-6-OXYPYRIMIDINE-2-THIOGLYCOLLIC ACID
TXDS: ipr-mus LD50: 20 mg/kg CURL** -,92,62

1459. 1-AMINOPENTANE see: 17982 PENTYLAMINE

1460. 2-AMINO-PENTYL-ISOTHIOURONIUM SULFATE see: 20277 PSEUDOUREA,2-THIO-,2-AMINO-PENTYL-SULFATE

1461. AMINOPHEN see: 1868 ANILINE

1462. 1-AMINOPHENANTHRENE see: 18133 1-PHENANTHRYLAMINE

1463. 2-AMINOPHENANTHRENE see: 18134 2-PHENANTHRYLAMINE

1464. 3-AMINOPHENANTHRENE see: 18135 3-PHENANTHRYLAMINE

1465. 9-AMINOPHENANTHRENE see: 18136 9-PHENANTHRYAMINE

1466. AMINOPHENAZONE see: 1201 AMIDOPYRINE

1467. 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER see: 13612 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

1468. 1-(p-AMINOPHENETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER see: 13612 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

1469. o-AMINOPHENOL ANTIMONYL TARTRATE
TXDS: par-mus LD50:19.5 mgSb/kg AJTMAQ 25,263,45

1470. p-AMINOPHENOL ANTIMONYL TARTRATE
TXDS: par-mus LD50:15.4 mgSb/kg AJTMAQ 25,263,45

1471. 4-AMINOPHENOL HYDROCHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

1472. AMINOPHENYLARSINE ACID see: 2254 ARSANILIC ACID

1473. p-AMINOPHENYLARSONIC ACID see: 2254 ARSANILIC ACID

1474. 4-AMINOPHENYLARSONIC ACID see: 2254 ARSANILIC ACID

1475. 1-p-AMINOPHENYLBIGUANIDE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

1476. 2,2'-AMINOPHENYLDISULFIDE see: 471 ACETONITRILE,3-INDOLYL

1477. 2-AMINO-1-PHENYL-1-ETHANOL
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

1478. N-beta-(p-AMINOPHENYL)ETHYLNORMEPERIDINE see: 13612 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

1479. N-(beta-(p-AMINOPHENYL)ETHYL)-4-PHENYL-4-CARBETHOXYPIPERIDINE see: 13612 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

1480. 1-AMINO-1-PHENYLHEXANE HYDROCHLORIDE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

1481. alpha-(4-AMINOPHENYL)-beta-METHYLAMINO-PROPANE
TXDS: orl-rat LD50:300 mg/kg APEPA2 195,647,40

1482. d-2-AMINO-1-PHENYLPROPANE see: 1766 d-AMPHETAMINE

1483. 2-AMINO-1-PHENYL-1-PROPANOL
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

1484. 2-AMINO-1-PHENYL-1-PROPANOL HYDROCHLORIDE see: 16986 NOREPHEDRINE, HYDROCHLORIDE

1485. 2-AMINO-1-PHENYL-PROPYL-ISOTHIOURONIUM SULFATE see: 20278 PSEUDOUREA,2-THIO-,2-AMINO-1-PHENYL-PROPYL-,SULFATE

1486. 3-AMINO-4-PHENYL PYRAZOLE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

1487. 1-m-AMINOPHENYL-2-PYRIDONE see: 20610 2(1H)-PYRIDONE, 1-m-AMINOPHENYL-

1488. 1-(3-AMINOPHENYL)-2-PYRIDONE see: 20610 2(1H)-PYRIDONE, 1-m-AMINOPHENYL-

1489. p-AMINOPHENYLSULFONAMIDE see: 22387 SULFANILAMIDE

1490. 4-AMINOPHENYLSULFONAMIDE see: 22387 SULFANILAMIDE

1491. 2-AMINO-4-PHENYL THIAZOLE MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

1492. 5-AMINO-3-PHENYL-1,2,4-THIAZOLE-1-YL-N,N,N',N'-TETRAMETHYLPHOSPHODIAMIDE see: 18873 PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

1493. AMINOPHYLLINE
CAS: MX8013409
TXDS: ivn-hmn LDLo:1.4 mg/kg TFX:CVS JAMAAP 123,1115,43
ivn-rat LDLo:190 mg/kg JPETAB 45,1,32
orl-mus LD50:540 mg/kg JLCMAK 31,1337,46
ivn-rbt LD50: 150 mg/kg JLCMAK 31,1337,46

1494. beta-AMINOPROPIONITRILE FUMARATE
TXDS: orl-rat LDLo:4000 mg/kg TJADAB 5,33,72

1495. p-AMINOPROPIOPHENONE see: 20037 PROPIOPHENONE, 4-AMINO

1496. 2-AMINOPROPANE see: 13666 ISOPROPYLAMINE

1497. beta-AMINOPROPYLBENZENE see: 1764 AMPHETAMINE

1498. (3-AMINOPROPYL)DIETHOXYMETHYLSILANE see: 20067 PROPYLAMINE, 3-(DIETHOXYMETHYLSILYL)-

1499. 3-AMINOPROPYLENE see: 1019 ALLYLAMINE

1500. DL-3-(AMINOPROPYLENE)INDOLYL-5-PHENYL-KETONE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

1501. 3-(2-AMINOPROPYL)-5-INDOLYL MALEATE SALT
TXDS: ipr-mus LDLo:625 mg/kg NTIS** AD 691-490

1502. 2-AMINOPROPYLISOTHIOURONIUM SULFATE see: 20279 PSEUDOUREA,2-THIO-,2-AMINOPROPYL-,SULFATE

1503. S,3-AMINOPROPYL-N'-METHYLISOTHIURONIUM BROMIDE, HYDROBROMIDE (JPETAB) see: 20208 PSEUDOUREA, (3-AMINOPROPYL)-N'-METHYL-2-THIO-, DIHYDROBROMIDE

1504. alpha-(1-AMINOPROPYL) PROTOCATECHUYL ALCOHOL
TXDS: ivn-mus LD50: 117 mg/kg AMPRA8 9,916,58

1505. 2-(3-AMINOPROPYL THIO)-2-IMIDAZOLINE DIHYDROBROMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

1506. (gamma-AMINOPROPYL)TRIETHOXYSILANE see: 19668 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

1507. (3-AMINOPROPYL)TRIETHOXYSILANE see: 19668 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

1508. AMINOPTERIDINE see: 11919 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

1509. AMINOPTERIN see: 11919 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

1510. 4-AMINOPTEROYLGLUTAMIC ACID see: 11919 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

1511. 4-AMINOPYRAZOLE HYDROCHLORIDE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

1512. 1-AMINOPYRENE see: 20443 1-PYRENAMINE

1513. 3-AMINOPYRENE see: 20443 1-PYRENAMINE

1514. 6-AMINO-3-PYRIDAZINETHIOL
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

1515. AMINOPYRINE see: 1201 AMIDOPYRINE

1516. m-AMINOSALICYLIC ACID see: 21332 SALICYLIC ACID, 5-AMINO-

1517. 5-AMINOSALICYLIC ACID see: 21332 SALICYLIC ACID, 5-AMINO-

1518. 4-AMINOSALICYLIC ACID, DIETHYLAMINOETHYL ESTER .4-AMINOSALICYLATE
MW: 405.44 MOLFM: (N3-O6-C20-H27)
SYN: PASCAINE (12VXA4) *
TXDS: scu-mus LD50:860 mg/kg 12VXA4

1519. 4-AMINOSTILBENE see: 22143 4-STILBENAMINE

1520. AMINOSULFONIC ACID see: 22375 SULFAMIC ACID

1521. 2-AMINO-1,3,4-THIADIAZOLE, MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

1522. 5-AMINO-1,3,4-THIADIAZOLE-2-THIOL see: 23116 1,3,4-THIADIAZOLE-2-THIOL, 5-AMINO-

1523. 5-AMINO-1,2,4-THIADIAZOLE-3-THIOL HYDROCHLORIDE
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

1524. AMINOTHIAZOLE see: 23146 THIAZOLE, 2-AMINO-

1525. 2-AMINOTHIAZOLE see: 23146 THIAZOLE, 2-AMINO-

1526. 2-AMINO-2-THIAZOLINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

1527. 4-(2-AMINOTHIAZOLYL)METHYLISOTHIOURONIUM DICHLORIDE see: 20280 PSEUDOUREA,2-THIO-,4-(2-AMINOTHIAZOLYL)METHYL-,DICHLORIDE

1528. o-AMINOTHIOPHENOL see: 1266 o-AMINOBENZENETHIOL

1529. 2-AMINOTHIOPHENOL see: 1266 o-AMINOBENZENETHIOL

1530. 1-AMINO-2-THIOPHENYL-4-HYDROXYANTHRAQUINONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

1531. alpha-AMINO-p-TOLUENESULFONAMIDE HYDROCHLORIDE see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

1532. 5-AMINO-1,2,4-TRIAZINE-3-THIOL
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

1533. 2-AMINO-1,3,4-TRIAZOLE see: 23729 s-TRIAZOLE, 3-AMINO-

1534. 3-AMINO-s-TRIAZOLE see: 23729 s-TRIAZOLE, 3-AMINO-

1535. 3-AMINO-1,2,4-TRIAZOLE see: 23729 s-TRIAZOLE, 3-AMINO-

1536. 3-AMINO-1H-1,2,4-TRIAZOLE see: 23729 s-TRIAZOLE, 3-AMINO-

1537. 4-AMINO-3,5,6-TRICHLORO-2-PICOLINIC ACID see: 19203 PICOLINIC ACID, 4-AMINO-3,5,6-TRICHLORO-

1538. AMINOURACIL MUSTARD see: 24361 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

1539. AMINOXYTRIPHENE see: 1028 ALLYLAMINE, 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYL-

1540. 1,2,-AMINOAZOPHENYLENE see: 3497 1H-BENZOTRIAZOLE

1541. AMIOYL see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

1542. AMIPHENAZOLE see: 23156 THIAZOLE, 2,4-DIAMINO-5-PHENYL-

1543. AMIPHOS see: 19017 PHOSPHORODTHIOIC ACID, O,O-DIMETHYL S-(2-ACETAMIDOETHYL) ESTER

1544. AMISIDINE (o and p isomers)
TXDS: ihl-hmn TCLo:1.9 mg/M TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

1545. AMISIL see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

1546. AMISYL see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

1547. AMITON see: 19046 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

1548. AMITRIPTYLINE
CAS: 000050486 MW: 277.44 MOLFM: N-C20-H23
TXDS: orl-rat LD50:530 mg/kg DDLA** -,31,65

1549. AMITROL see: 23729 s-TRIAZOLE, 3-AMINO-

1550. AMITROL 90 see: 23729 s-TRIAZOLE, 3-AMINO-

1551. AMITROLE see: 23729 s-TRIAZOLE, 3-AMINO-

1552. AMITRYPTILINE HYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg TXAPA9 21,302,72

1553. AMIZIL see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

1554. AMIZIL HYDROCHLORIDE see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

1555. AMIZOL see: 23729 s-TRIAZOLE, 3-AMINO-

1556. AMIZYL see: 2807 BENACTYZINE

1557. AMIZYL HYDROCHLORIDE see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

1558. AMMAT see: 22376 SULFAMIC ACID, MONOAMMONIUM SALT

1559. AMMATE see: 22376 SULFAMIC ACID, MONOAMMONIUM SALT

1560. AMMATE X see: 22376 SULFAMIC ACID, MONOAMMONIUM SALT

1561. AMMIDIN see: 11723 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-((3-METHYL-2-BUTENYL)OXY)-

1562. AMMOFORM see: 12421 HEXAMETHYLENETETRAMINE

1563. AMMOIDIN see: 11722 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

1564. AMMONERIC see: 1612 AMMONIUM CHLORIDE

1565. AMMONIA
CAS: 007664417 MW: 17.04 MOLFM: N-H3
SYN: AMMONIA GAS *
TXDS: ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

1566. AMMONIA GAS see: 1565 AMMONIA

1567. AMMONIOFORMALDEHYDE see: 12421 HEXAMETHYLENETETRAMINE

1568. AMMONIUM, 4-ACETAMILO-4,4-DIPHENYL-2-BUTYLTRIMETHYL-, IODIDE
TXDS: ivn-mus LD50:19.4 mg/kg JPETAB 100,325,50

1569. AMMONIUM, (m-ACETAMILOPHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LD50: 323 mg/kg NDRC** -,105,143

1570. AMMONIUM ACETATE see: 198 ACETIC ACID, AMMONIUM SALT

1571. AMMONIUM, ALKENYLETHYLDIMETHYL-, BROMIDE
TXDS: orl-rat LD50: 500 mg/kg SSCHAH 25,125,49

1572. AMMONIUM, ALKYLBENZYLDIMETHYL-, CHLORIDE
SYN: ALKYL BENZYL DIMETHYL AMMONIUM CHLORIDE *
TXDS: orl-rat LD50: 350 mg/kg PSTGAW 3,1,45

1573. AMMONIUM, ALKYL(3,4-DICHLOROBENZYL)DIMETHYL-, CHLORIDE
SYN: ALKYL DIMETHYL BENZENE AMMONIUM SACCHARINATE * HQ-3,300 (PIND**) *
TXDS: orl-rat LD50: 1130 mg/kg PCOC** -,11,-

1574. AMMONIUM, ALKYLDIMETHYLPHENYL-, SACCHARINATE
SYN: ALKYL DIMETHYL 3,4-DICHLOROBENZYL AMMONIUM CHLORIDE *
TXDS: orl-rat LD50: 730 mg/kg PCOC** -,59,-

1575. AMMONIUM, ALKYLTRIMETHYL-, p-FLUOROBENZENESULFONATE
TXDS: ivn-mus LDLo: 25 mg/kg CBCCT* 5,137,53

1576. AMMONIUM, 2(-N-ALLYLCARBAMYLOXY)ETHYLTRIMETHYL-, CHLORIDE
TXDS: scu-mus LD50: 38 mg/kg NDRC** -,107,43

1577. AMMONIUM AMIDOSULFONATE see: 22376 SULFAMIC ACID, MONOAMMONIUM SALT

1578. AMMONIUM AMIDOSULPHATE see: 22376 SULFAMIC ACID, MONOAMMONIUM SALT

1579. AMMONIUM, (m-AMINOPHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LD50: 166 mg/kg NDRC** -,105,43

1580. AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(BENZYLDIETHYL-, DICHLORIDE
CAS: 000311091 MW: 617.78 MOLFM: N4-O2-C34-H50 .2Cl
WLN: L6V DVJ B- B-/M3K282&1R 2 &G &G &17/28 &17/31
SYN: AMILYT * BENZOQUINONIUM CHLORIDE * 2,5-BIS(3-DIETHYLAMINOPROPYLAMINO) BENZOQUINONE BIS(BENZYL CHLORIDE) * MYTOLON * WIN 2747 *
TXDS: orl-mus LD50:140 mg/kg JPETAB 100,333,50

1581. AMMONIUM, (3-BENZOXYPHENYL)DIETHYLMETHYL-, BROMIDE
SYN: (3-BENZOXYPHENYL)METHYLDIETHYL-AMMONIUM BROMIDE *
TXDS: ivn-mus LD50:9 mg/kg JPETAB 98,16,50

1582. AMMONIUM, (2-BENZOXYPHENYL)TRIMETHYL-, BROMIDE
SYN: (2-BENZOXYPHENYL) TRIMETHYL-AMMONIUM BROMIDE *
TXDS: ivn-mus LD50:12 mg/kg JPETAB 98,16,50

1583. AMMONIUM, (4-BENZOXYPHENYL)TRIMETHYL-, BROMIDE
SYN: (4-BENZOXYPHENYL) TRIMETHYL-AMMONIUM BROMIDE *
TXDS: ivn-mus LD50:8 mg/kg JPETAB 98,16,50

1584. AMMONIUM, BENZYL(4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE-2,5-CYCLOHEXADIEN-1-YLIDENE)-METHYL-, CHLORIDE
CAS: 005974196 MW: 250.57 MOLFM: N3-C25-H30 .Cl
WLN: L6Y DVJ AUY/h DN1&1& 2 DUK1R &G &26/31
SYN: METHYL VIOLET 6B * PENTAMETHYLBENZYL-p-ROSANILINE CHLORIDE *
TXDS: orl-rbt LDLo:75 mg/kg CRSSAP 138,838,44

1585. AMMONIUM, BENZYLDIMETHYL(3-HYDROXYPHENYL)-, BROMIDE
SYN: (3-HYDROXYPHENYL)BENZYLDIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:8 mg/kg JPETAB 100,83,50

1586. AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE
CAS: 000122190 MW: 424.23 MOLFM: N-C27-H50 .Cl
WLN: 18K1R &G &3/8
SYN: AMMONYX 4 * BENZYLDIMETHYLSTEARYLAMMONIUM CHLORIDE * BENZYLSTEARYLDIMETHYLAMMONIUM CHLORIDE * DIMETHYLBENZYLOCTADECYLAMMONIUM CHLORIDE * DIMETHYLOCTADECYLBENZYLAMMONIUM CHLORIDE * N-OCTADECYL-N-BENZYL-N,N-DIMETHYLAMMONIUM CHLORIDE * OCTADECYLDIMETHYLBENZYLAMMONIUM CHLORIDE * QUATERNOL 1 * STEARYLDIMETHYLBENZYLAMMONIUM CHLORIDE * STEBAC * STEDBAC * TALLOW BENZYL DIMETHYL AMMONIUM CHLORIDE * TRITON X-400, *
TXDS: orl-mam LD50:4000 mg/kg PSTGAW 20,-,53

1587. AMMONIUM, BENZYLDIMETHYL(2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-THIOCYANATE
TXDS: ipr-rat LDLo:125 mg/kg CBCCT* 9,128,57

1588. AMMONIUM, BENZYLDODECYLDIMETHYL, BENZENESULFONATE
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 8,734,56

1589. AMMONIUM, BENZYLDODECYLDIMETHYL-, BROMIDE
TXDS: orl-rat LD50: 250 mg/kg BPZHAW 17,543,66

1590. AMMONIUM, cis-(2-BENZYLOXYCYCLOPROPYL)TRIMETHYL-, IODIDE
TXDS: ivn-mus LD50: 4.5 mg/kg JMCMAR 7,562,64

1591. AMMONIUM, BENZYLTRIMETHYL-, CHLORIDE
CAS: 000056939
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,39,53

1592. AMMONIUM, BENZYLTRIMETHYL-, HYDROXIDE
CAS: 000100856
TXDS: scu-mus LDLo:35 mg/kg JPETAB 28,367,26

1593. AMMONIUM BICARBONATE see: 5217 CARBONIC ACID, MONOAMMONIUM SALT

1594. AMMONIUM, BIS(2-CHLOROETHYL)DIMETHYL-, CHLORIDE
TXDS: ihl-mus LCLo: 1700 mg/M NDRC** -,25,42
scu-mus LD50: 85 mg/kg NDRC** -,107,43

1595. AMMONIUM BISULFIDE see: 1653 AMMONIUM HYDROGEN SULFIDE

1596. AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, BROMIDE
MW: 323.29 MOLFM: (N-Br-C11-H17 .Br)
SYN: BRETYLIUM *
TXDS: orl-mus LD50:400 mg/kg BJPCAL 14,536,59

1597. AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE
CAS: 000061756 MW: 414.49 MOLFM: N-Br-C11-H17 .O3-S-C7-H7
SYN: BRETYLIUM p-TOLUENESULFONATE * BRETYLIUM TOLSYLATE * BRETYLIUM TOSYLATE * DARENTHIN * DARENTIN *
TXDS: ims-rat LD50:250 mg/kg TXAPA9 18,185,71
orl-mus LD50:400 mg/kg 12VXA4

1598. AMMONIUM, BROMOVINYLTRIMETHYL-, BROMIDE
SYN: BROMOVINYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: scu-mus LDLo:25 mg/kg JPETAB 25,315,25

1599. AMMONIUM, trans-(2-N-BUTOXYCYCLOPROPYL)TRIMETHYL-, IODIDE
TXDS: ivn-mus LD50: 7 mg/kg JMCMAR 7,562,64

1600. AMMONIUM, BUTYLTRIMETHYL-, IODIDE
SYN: BUTYLTRIMETHYL AMMONIUM IODIDE *
TXDS: ipr-mus LD50:19 mg/kg UCPHAQ 1,187,39

1601. AMMONIUM, (3-CARBAMOYL-3,3-DIPHENYLPROPYL)ETHYLDIMETHYL-
CAS: 014007499 MW: 311.22 MOLFM: N2-O-C20-H27
SYN: AMBUTONIUM *
TXDS: orl-rat LD50: 1350 mg/kg TXAPA9 18,185,71

1602. AMMONIUM, (5-CARBAMYLOXYAMYL)TRIMETHYL-, CHLORIDE
TXDS: scu-mus LD50: 20 mg/kg NDRC** -,107,43

1603. AMMONIUM, (4-CARBAMYLOXYBUTYL)TRIMETHYL-, CHLORIDE
TXDS: scu-mus LD50: 13 mg/kg NDRC** -,107,43

1604. AMMONIUM, (10-CARBAMYLOXYDECYL)TRIMETHYL-, CHLORIDE
TXDS: scu-mus LD50: 75 mg/kg NDRC** -,104,43

1605. AMMONIUM, (3-CARBAMYLOXY-4-ISOPROPYLPHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LD50: 250 mg/kg NDRC** -,111,43

1606. AMMONIUM, (CARBOMETHOXYETHYL)BIS(2-CHLOROETHYL)ETHYL-, CHLORIDE
TXDS: scu-mus LD50: 10 mg/kg NDRC** -,14,43

1607. AMMONIUM CARBONATE
TXDS: ivn-mus LDLo: 96 mg/kg AJVRAH 29,897,68

1608. AMMONIUM, (1-CARBOXY-2-HYDROXYISOPROPYL)TRIMETHYL-, IODIDE, METHYL ESTER
TXDS: scu-mus LD50: 3500 mg/kg NDRC** -,108,43

1609. AMMONIUM, CARBOXYMETHYLTRIMETHYL-, BROMIDE
SYN: BETAIN ETHYL ESTER BROMIDE *
TXDS: scu-mus LDLo:180 mg/kg JPETAB 25,315,25

1610. AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, CHLORIDE, HYDRAZIDE
CAS: 000123466 MW: 167.53 MOLFM: N3-O-C5-H14-Cl
SYN: BETAINE HYDRAZIDE HYDROCHLORIDE * (CARBOXYMETHYL)TRIMETHYLAMMONIUM CHLORIDE HYDRAZIDE * GIRARD T REAGENT * GIRARD REAGENT T * TRIMETHYLACETHYDRAZIDE AMMONIUM CHLORIDE * TRIMETHYLAMINOACETOHYDRAZIDE CHLORIDE * TRIMETHYLAMMONIUM ACETYL HYDRAZIDE CHLORIDE *
TXDS: scu-mus LD50: 1000 mg/kg NDRC** -,108,43

1611. AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, HYDROXIDE, INNER SALT
CAS: 000407647 MW: 145.16 MOLFM: N-O2-C7-H15
SYN: ACTININE * gamma-BUTYROBETAINE * N-TRIMETHYL-gamma-AMINOBUTYRIC ACID *
TXDS: ivn-mus LD50: 475 mg/kg AIPTAK 145,233,63

1612. AMMONIUM CHLORIDE
CAS: 012125029 MW: 53.46 MOLFM: N-Cl-H4
SYN: AMMONERIC * CHLORID AMONNY (TOXIL* -,15,72) * DARAMMON * SAL AMMONIA

* SAL AMMONIAC * SALMIAC *
TXDS: orl-rat LD50:1650 mg/kg TOXIL* -,15,72
ims-rat LD50:30 mg/kg EMSUA8 4,223,46
ivn-gpg LD50: 240 mg/kg JPETAB 6,595,15

1613. AMMONIUM, (2-CHLOROETHYLMERCAPTOETHYL)TRIMETHYL-, CHLORIDE
TXDS: ipr-rat LDLo: 4 mg/kg NDRC** -,25,42

1614. AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE
CAS: 000999815 MW: 157.96 MOLFM: N-C1-C5-H13 .Cl
SYN: CCC * CHLOROCHOLINE CHLORIDE * (2-CHLOROETHYL)TRIMETHYLAMMONIUM CHLORIDE * CYCOCEL * CYOCEL *
TXDS: orl-rat LD50: 750 mg/kg DVASAW 3,31,68
skn-rat LD50:232 mg/kg WRPCA2 9,119,70
orl-rbt LDLo:200 mg/kg TOXIL* -,95,72

1615. AMMONIUM CHLOROPLATINATE
CAS: 001332769 MW: 443.81 MOLFM: C16-Pt .2N-H4
SYN: AMMONIUM HEXACHLOROPLATINATE(1V) * AMMONIUM PLATINIC CHLORIDE * PLATINATE(2-), HEXACHLORO-, DIAMMONIUM * PLATINIC AMMONIUM CHLORIDE *
TXDS: ihl-hmn TCLo:0.9 ug/M TFX:PUL BJIMAG 2,92,45
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1616. AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, BROMIDE
MW: 334.56 MOLFM: (N2-C16-H38 .Br)
SYN: DECAMETHONIUM BROMIDE *
TXDS: ivn-mus LD50:0.75 mg/kg JPETAB 99,458,50
ivn-rbt LD50:0.2 mg/kg AIPTAK 88,1,51

1617. AMMONIUM, DIBUTYL(3-HYDROXYPHENOL)METHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 0.48 mg/kg NDRC** -,50,44

1618. AMMONIUM, 7,14-DIETHYL-7,14-DIMETHYL-7,14-DIAZONIAEICOSYLENEBIS(DIETHYLMETHYL-, TETRAIODIDE
TXDS: orl-mus LD50: 1.15 mg/kg JMPCAS 3,369,61

1619. AMMONIUM, DIETHYLMETHYL(4-METHYL-2-OXO-2H,1-BENZOPYRAN-7-YL)-, IODIDE
TXDS: scu-mus LD50:194 mg/kg NDRC** -,106,43

1620. AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE
CAS: 000060446 MW: 420.55 MOLFM: N-O3-S-C18-H30 .Br
WLN: T5SJ BXQVO2R2&2&&- AL5TJ &E &12/27
SYN: 2-DIETHYLAMINOETHYL 2-CYCLOPENTYL-2-(2-THIENYL)HYDROXYACETATE METHOBROMIDE
42-DIETHYLAMINOETHYL alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE METHOBROMIDE *
DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE, alpha-CYCLOPENTYL-2-THIOPENEGLYCOLATE * MONODRAL * MONODRAL BROMIDE * PENTHIENATE BROMIDE * WIN 4369 *
TXDS: orl-gpg LDLo:99 mg/kg CRSBAW 151,614,57

1621. AMMONIUM, DIETHYL(m-HYDROXYPHENYL)DIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-rbt LD50: 0.15 mg/kg NDRC** -,111,43

1622. AMMONIUM, DIETHYL(m-HYDROXYPHENYLMETHYL)-, IODIDE, DIMETHYLCARBAMATE
TXDS: scu-mus LD50: 0.13 mg/kg NDRC** -,49,44

1623. AMMONIUM, DIETHYL(m-HYDROXYPHENYL)METHYL-, METHYL SULFATE, METHYLCARBAMATE
TXDS: scu-mus LD50: 0.47 mg/kg NDRC** -,49,44

1624. AMMONIUM, (2,5-DIHYDROXYPHENYL)TRIMETHYL-, BROMIDE
SYN: 2,5-DIHYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:38 mg/kg JPETAB 100,83,50

1625. AMMONIUM, (m-DIMETHYLAMINOPHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LDLo: 40 mg/kg NDRC** -,12,44

1626. AMMONIUM, (o-DIMETHYLAMINOPHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LDLo: 80 mg/kg NDRC** -,11,44

1627. AMMONIUM, DIMETHYLBIS(beta-CHLOROETHYL)-, CHLORIDE
TXDS: scu-mus LD50:100 mg/kg JPETAB 91,224,47

1628. AMMONIUM DIMETHYL DITHIOCARBAMATE see: 4972 CARBAMIC ACID, DIMETHYLDITHIO-, AMMONIUM SALT

1629. AMMONIUM, (3,4-DIMETHYL-5-ETHOXYPHENYL)TRIMETHYL-, IODIDE
TXDS: ivn-mus LD50:5 mg/kg JPETAB 100,83,50

1630. AMMONIUM, DIMETHYL(3-HYDROXYPHENYL)ISOPROPYL-, IODIDE
SYN: (3-HYDROXYPHENYL)ISOPROPYLDIMETHYLAMMONIUM IODIDE *
TXDS: ivn-mus LD50:6.2 mg/kg JPETAB 100,83,50

1631. AMMONIUM, (2,4-DIMETHYL-5-HYDROXYPHENYL)TRIMETHYL-, BROMIDE
TXDS: ivn-mus LD50:14 mg/kg JPETAB 100,83,50

1632. AMMONIUM, DODECATRIETHYL-, BROMIDE
TXDS: orl-mus LD50: 13 mg/kg JPMSAE 57,1431,68

1633. AMMONIUM, (2,3-EPOXYPROPYL)TRIMETHYL-, IODIDE, METHYL ESTER
TXDS: scu-mus LD50: 30 mg/kg NDRC** -,108,43

1634. AMMONIUM, ETHYLBIS(2-HYDROXYETHYL)METHYL-, IODIDE
TXDS: ipr-mus LDLo: 200 mg/kg NDRC** -,37,43

1635. AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE
CAS: 000124038 MW: 378.65 MOLFM: N-C20-H44 .Br
WLN: 16K2 &E &3/7
SYN: AMMONYX DME * BRETOL * CDA * CETYLDIMETHYLETHYLAMMONIUM BROMIDE * CETYLETHYLDIMETHYLAMMONIUM BROMIDE * DIMETHYLETHYLHEXADECYLAMMONIUM BROMIDE * ETHYL CETAB * ETHYLHEXADECYLDIMETHYLAMMONIUM BROMIDE * RADIOL GERMICIDAL SOLUTION *
TXDS: orl-rat LD50: 500 mg/kg PCOC** -,206,-

1636. AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, CHLORIDE, BENZILATE
CAS: 001164381 MW: 363.92 MOLFM: N-O3-C20-H26 .Cl
SYN: LACHESINE *
TXDS: orl-mus LD50:1000 mg/kg 12VXA4

1637. AMMONIUM, ETHYL(m-HYDROXYPHENYL)DIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 0.14 mg/kg NDRC** -,50,44

1638. AMMONIUM FLUOPHOSPHATE, TETRAETHYL
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 3,123,51

1639. AMMONIUM FLUORIDE
CAS: 012125018 MW: 37.01 MOLFM: N-F-H4
TXDS: ipr-rat LD50: 31 mg/kg UHQR** 73,51
orl-gpg LDLo:150 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:200 mg/kg AMSSAQ 173,5,63
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1640. AMMONIUM FLUOSILICATE see: 6641 CRYPTOHALITE

1641. AMMONIUM FORMATE
CAS: 000540692 MW: 63.07 MOLFM: O2-C-H2 .N-H3
SYN: FORMIC ACID AMMONIUM SALT *
TXDS: orl-mus LD50:2250 mg/kg ZERNAL 9,332,69
ivn-mus LD50:410 mg/kg ZERNAL 9,332,69

1642. AMMONIUM, (m-FORMYLPHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LD50: 75 mg/kg NDRC** -,105,43

1643. AMMONIUM HEPTINCHLOROARSINATE
TXDS: scu-rbt LDLo:200 mg/kg CMIAAC 57,383,26

1644. AMMONIUM HEXACHLOROPLATINATE(IV) see: 1645 AMMONIUM CHLOROPLATINATE

1645. AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE
CAS: 000057090 MW: 364.62 MOLFM: N-C19-H42 .Br
SYN: BROMAT * CENTIMIDE * CETAB * CETAROL * CETAVLON * CETRIMIDE * CETRIMIDE BP * CETRIMONIUM BROMIDE * CETYLTRIMETHYLAMMONIUM BROMIDE * CIRRASOL-OD * CTAB * CTMAB * HEXADECYLTRIMETHYLAMMONIUM BROMIDE * n-HEXADECYLTRIMETHYLAMMONIUM BROMIDE * N-HEXADECYL-N,N,N-TRIMETHYLAMMONIUM BROMIDE * LISSOLAMINE V * MICOL * QUAMONIUM * SUTICIDE * TRIMETHYLCETYLAMMONIUM BROMIDE * TRIMETHYLHEXADECYLAMMONIUM BROMIDE *
TXDS: ipr-rbt LD50:125 mg/kg PCOC** -,210,-

1646. AMMONIUM HEXAFLUOROSILICATE
TXDS: orl-gpg LDLo: 150 mg/kg 12VXA4
scu-gpg LDLo:200 mg/kg AMSSAQ 173,5,63

1647. AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE
CAS: 000317522 MW: 578.80 MOLFM: N2-C36-H42 .Br
SYN: HEXAFLUORENIUM BROMIDE * HEXAFLUORENIUM DIBROMIDE * HEXAFLURONIUM BROMIDE * HEXAMETHYLENEBIS[DIMETHYL-9-FLUORENYLAMMONIUM BROMIDE] * HEXAMETHYLENE BIS(9-FLUORENYLDIMETHYLAMMONIUM)DIBROMIDE * HEXAMETHYLENEBIS[FLUOREN-9-YLDIMETHYLAMMONIUM BROMIDE] * MYLAXEN *
TXDS: ivn-mus LD50:1.8 mg/kg BCPCA6 2,233,59

1648. AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, BITARTRATE
SYN: HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM) BITARTRATE *
TXDS: orl-rat LD50: 2920 mg/kg PSEBAA 120,511,65

1649. AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, BROMIDE
CAS: 000055970 MW: 362.14 MOLFM: N2-C12-H30 .Br
SYN: HEXAMETHONIUM BROMIDE * HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM) BROMIDE *
TXDS: orl-mus LD50:484 mg/kg JPETAB 117,169,56
ivn-mus LD50: 22 mg/kg BCPCA6 2,233,59

1650. AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, DIIODIDE
SYN: HEXAMETHONIUM IODIDE *
TXDS: ivn-rat LD50:20 mg/kg JPETAB 115,172,55
ipr-mus LD50:42 mg/kg JPETAB 117,169,56
ivn-mus LD50:21 mg/kg JPETAB 117,169,56

1651. AMMONIUM, HEXYLTRIMETHYL-, IODIDE
CAS: 015066770 MW: 271.22 MOLFM: N-C9-H22 .I
SYN: HEXYLTRIMETHYLAMMONIUM IODIDE * 6-(TRIMETHYL)HEXYLAMMONIUM IODIDE *
TXDS: ipr-mus LD50:24 mg/kg UCPHAQ 1,187,39

1652. AMMONIUM HYDROGEN CARBONATE see: 5217 CARBONIC ACID, MONOAMMONIUM SALT

1653. AMMONIUM HYDROGEN SULFIDE
CAS: 012124991 MW: 51.12 MOLFM: N-S-H5
SYN: AMMONIUM BISULFIDE * AMMONIUM HYDROSULFIDE * AMMONIUM SULFHYDRATE *
TXDS: orl-mus LDLo:80 mg/kg JPETAB 76,197,42
ipr-mus LDLo:10 mg/kg JPETAB 76,197,42
ivn-dog LDLo:2 mg/kg JPETAB 76,197,42
skn-rbt LDLo:108 mg/kg JPETAB 76,197,42
ivn-rbt LDLo:1.5 mg/kg JPETAB 76,197,42

1654. AMMONIUM HYDROSULFIDE see: 1653 AMMONIUM HYDROGEN SULFIDE

1655. AMMONIUM, (2-HYDROXYBENZYL)TRIMETHYL-, BROMIDE
SYN: 2-HYDROXYBENZYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:5.8 mg/kg JPETAB 100,83,50

1656. AMMONIUM, (p-HYDROXYBENZYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 79 mg/kg NDRC** -,110,43

1657. AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL-, IODIDE, DIETHYLCARBAMATE
TXDS: scu-mus LD50: 80 mg/kg NDRC** -,11,43

1658. AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL-, IODIDE, 4-MORPHOLINE
TXDS: scu-mus LD50: 80 mg/kg NDRC** -,10,43

1659. AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL-, IODIDE, 1-PIPERIDYL CARBOXYLATE
TXDS: ivn-rbt LD50: 0.06 mg/kg CBCCT* 5,137,53

1660. AMMONIUM, (2-HYDROXY-3,5-DIMETHYLPHENYL)TRIMETHYL-, BROMIDE
SYN: 2-HYDROXY-3,5-DIMETHYLPHENYL TRIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:5 mg/kg JPETAB 100,83,50

1661. AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, CHLORIDE see: 10148 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

1662. AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, HYDROXIDE see: 1151 beta-AMANITINE

1663. AMMONIUM, (3-HYDROXY-4-METHYLPHENYL)TRIMETHYL-, BROMIDE
SYN: 3-HYDROXY-4-METHYLPHENYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: orl-mus LD50:350 mg/kg JPETAB 100,83,50
scu-mus LD50:185 mg/kg JPETAB 100,83,50
ivn-mus LD50:2 mg/kg JPETAB 100,83,50

1664. AMMONIUM, (3-HYDROXYPHENYL)DIMETHYLETHYL-, BROMIDE
SYN: 3-HYDROXYPHENYLDIMETHYLETHYLAMMONIUM BROMIDE *
TXDS: orl-mus LD50:600 mg/kg JPETAB 100,83,50
ipr-mus LD50:37 mg/kg JPETAB 100,83,50
ivn-mus LD50:9 mg/kg JPETAB 100,83,50

1665. AMMONIUM, 5-HYDROXY-1,3-PHENYLENEBIS(TRIMETHYL-, DICHLORIDE
TXDS: ivn-mus LD50:9.4 mg/kg JPETAB 100,83,50

1666. AMMONIUM, 3-(p-HYDROXYPHENYL)ISOPROPYLTRIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 0.51 mg/kg NDRC** -,42,44

1667. AMMONIUM, (2-HYDROXYPHENYL)TRIMETHYL-, BROMIDE
SYN: (2-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:22 mg/kg JPETAB 100,83,50

1668. AMMONIUM, (3-HYDROXYPHENYL)TRIMETHYL-, BROMIDE
SYN: 3-HYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: orl-mus LD50:180 mg/kg JPETAB 100,83,50

ipr-mus LD50:50 mg/kg JPETAB 100,83,50
ivn-mus LD50:8.7 mg/kg JPETAB 100,83,50

1669. AMMONIUM, (4-HYDROXYPHENYL)TRIMETHYL-, BROMIDE
SYN: *
TXDS: ivn-mus LD50:2.7 mg/kg JPETAB 100,83,50

1670. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, DIMETHYLCARBAMATE (ester)
CAS: 000059994 MW: 223.33 MOLFM: N2-O2-C12-H19
SYN: EUSTIGMIN * EUSTIGMINE * NEOSTIGMINE * PROSTIGIMINE * PROSTIGMINE * SYNTOSTIGMIN * m-TRIMETHYLAMMONIUMPHENYLDIMETHYLCARBAMATE *
TXDS: orl-mus LD50:14.4 mg/kg AIPTAK 81,276,50
scu-mus LD50: 0.8 mg/kg AIPTAK 81,276,50
ivn-mus LD50:0.36 mg/kg AIPTAK 81,726,50
ims-rbt LD50:0.31 mg/kg AIPTAK 81,276,50

1671. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE
CAS: 002498273
TXDS: scu-mus LD50: 100 mg/kg NDRC** -,106,143

1672. AMMONIUM, (p-HYDROXYPHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LD50: 73 mg/kg NDRC** -,106,43

1673. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE, CARBAMATE
TXDS: scu-mus LD50: 37 mg/kg NDRC** -,107,43

1674. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
TXDS: scu-mus LD50: 0.47 mg/kg NDRC** -,49,44

1675. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-rat LD50: 30 mg/kg NDRC** -,110,143

1676. AMMONIUM, (o-HYDROXYPHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 430 mg/kg NDRC** -,110,43

1677. AMMONIUM, (p-HYDROXYPHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 50 mg/kg NDRC** -,110,43

1678. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYL SULFATE, DIMETHYLCARBAMATE see: 2953
BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

1679. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, PICRATE
MW: 406.41 MOLFM: (N4-O8-C17-H20)
TXDS: orl-mus LDLo:325 mg/kg 12VXA4

1680. AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, ACETATE (ESTER)
CAS: 000055925 MW: 160.09 MOLFM: N-O2-C8-H18
SYN: ACETYL-beta-METHYLCHOLINE * MECHOLIN * MECHOLINE * MECHOLYL * METHACHLOLINE * MLTHACHOLINE *
TXDS: orl-rat LD50:750 mg/kg DDLA**
scu-rat LD50:75 mg/kg DDLA**
orl-mus LD50:110 mg/kg DDLA**
scu-mus LD50:90 mg/kg DDLA**

1681. AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE
TXDS: ipr-rat LDLo: 55 mg/kg TXAPA9 1,156,59

1682. AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, HYDROXIDE, ACETATE, CHLORIDE
TXDS: orl-rat LD50: 750 mg/kg JPETAB 58,337,36

1683. AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, HYDROXIDE, CARBAMATE, CHLORIDE
TXDS: orl-rat LD50: 1500 mg/kg JPETAB 58,337,36

1684. AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, HYDROXIDE, CHLORIDE, ETHYL ESTER
TXDS: orl-rat LD50: 2000 mg/kg JPETAB 58,337,36

1685. AMMONIUM, (3-HYDROXYPROPYL)TRIMETHYL-, IODIDE, CARBAMATE
TXDS: scu-mus LD50: 38 mg/kg NDRC** -,107,43

1686. AMMONIUM, (alpha-HYDROXY-p-TOLYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LD50: 125 mg/kg NDRC** -,109,43

1687. AMMONIUM, (HYDROXY-o-TOLYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
TXDS: scu-mus LD50: 5 mg/kg NDRC** -,42,44

1688. AMMONIUM, (3-HYDROXY-p-TOLYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 0.1 mg/kg NDRC** -,111,43

1689. AMMONIUM, IODOMETHYLTRIMETHYL-, IODIDE
SYN: IODOMETHYLTRIMETHYLAMMONIUM IODIDE *
TXDS: scu-mus LDLo:90 mg/kg JPETAB 25,315,25

1690. AMMONIUM IRON SULFATE see: 22533 SULFURIC ACID, AMMONIUM IRON SALT

1691. AMMONIUM LANTHANUM NITRATE
CAS: 010169003 MOLFM: N-H3 .xN-O3-H .La
WLN: LA N-O2-Q ZH
SYN: LANTHANUM AMMONIUM NITRATE *
TXDS: orl-rat LD50:3400 mg/kg AIHOAX 1,637,50
ipr-rat LD50:625 mg/kg AIHOAX 1,637,50

1692. AMMONIUM METAVANADATE
TXDS: orl-rat LD50:160 mg/kg AIHAAP 30,470,69

1693. AMMONIUM, (m- (N- (p-METHOXYPHENYL) CARBAMYLOXY) PHENYL) TRIMETHYL-, IODIDE
TXDS: scu-mus LD50: 0.24 mg/kg NDRC** -,110,43

1694. AMMONIUM, (METHYLIMINO) DIETHYLENEBIS (ETHYLDIMETHYL) -, BROMIDE
TXDS: ivn-mus LD50: 55 mg/kg AITDAQ 4,391,56

1695. AMMONIUM, METHYLTRIOCTYL-, CHLORIDE
CAS: 005137553 MW: 404.25 MOLFM: N-C25-H54 .Cl
SYN: ALIQUAT 336 * METHYLTRICAPRYLYLAMMONIUM CHLORIDE * METHYLTRIOCTYLAMMONIUM CHLORIDE * TRICAPRYLMETHYLAMMONIUM CHLORIDE * TRICAPRYLYLMETHYLAMMONIUM CHLORIDE *
TXDS: orl-rat LD50:223 mg/kg AEHA** 33,68,7

1696. AMMONIUM MOLYBDATE
TXDS: orl-rat LD50:333 mg/kg TOIM** -,214,61
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

1697. AMMONIUM alpha-NAPHTHYLNITROSOHYDROXYLAMINE see: 13018 HYDROXYLAMINE, N-1-NAPHTHYL-N-NITROSO-, AMMONIUM SALT

1698. AMMONIUM N-NITROSOPHENYLHYDROXYLAMINE see: 13019 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

1699. AMMONIUM, 7,7,14,14,21,21,28,28-OCTAETHYL-7,14,21,28-TETRAZONIATETRATRIACONTYLENE BIS(TRIETHYL-, HEXAIODIDE
TXDS: orl-mus LD50:0.47 mg/kg JMPCAS 3,369,61

1700. AMMONIUM, PENTYLTRIMETHYL-, IODIDE
SYN: AMYLTRIMETHYLAMMONIUM IODIDE *
TXDS: scu-mus LD50:25 mg/kg JPETAB 103,196,51

1701. AMMONIUM, 7,7,14,21,21-PENTAETHYL-7,21-DIAZONIA-14-THIONIAHEPTACOSYLENEBIS(TRIETHYL-, PENTAIODIDE
TXDS: orl-mus LD50: 1.10 mg/kg JMPCAS 3,369,61

1702. AMMONIUM PEROXYDISULFATE see: 18056 PEROXYDISULFURIC ACID, DIAMMONIUM SALT

1703. AMMONIUM PERSULFATE see: 18056 PEROXYDISULFURIC ACID, DIAMMONIUM SALT

1704. AMMONIUM, (p-PHENYLENEBIS(OXYTRIMETHYLENE))BIS(ETHYLDIMETHYL-, DIIODIDE
CAS: 005607943 MW: 684.48 MOLFM: N2-O2-C28-H38 .2I
WLN: 2K6&6O 2 Dk &1 &I &2/14 &2/17
SYN: DIPROPAMINE *
TXDS: scu-mus LD50: 2.2 mg/kg 12VXA4

1705. AMMONIUM, PHENYLTRIMETHYL-, BROMIDE
SYN: PHENYL TRIMETHYL AMMONIUM BROMIDE *
TXDS: ivn-mus LD50: 4 mg/kg JPETAB 99,16,50

1706. AMMONIUM, PHENYLTRIMETHYL-, HYDROXIDE
SYN: PHENYL TRIMETHYL AMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo: 49 mg/kg JPETAB 28,367,26

1707. AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE
CAS: 000065292 MW: 891.63 MOLFM: N3-O3-C30-H60 .3I
WLN: 2K2&2&2O 3 B Ck &I &I &I &2/16 &2/21 &2/24
SYN: BENZCURINE IODIDE * F 2559 * FLACEDIL * FLAXEDIL * FOURNEAU 2559 * GALLAMIN * GALLAMIN TRIETHIODIDE * GALLAMINE IODIDE * GALLAMINE TRIETHIODIDE * GALLAMINE TRIIODOETHYLATE * GALLAMINE-3ETI * (v-PHENENYLTRIS(OXYETHYLENE))TRIS(TRIETHYLAMMONIUM)IODIDE * RELAXAN * REMYOLAN * RETENSIN * RP 3697 * SINCURARINE * SYNCURARINE * TRICURAN * TRI(beta-DIETHYLAMINOETHOXY)-1,2,3-BENZENE TRI-IODOETHYLATE * 1,2,3-TRI(beta-DIETHYLAMINOETHOXY)BENZENE TRIETHIODIDE * 1,2,3-TRIS(1,2,3-TRIS(2-DIETHYLAMINOETHOXY)BENZENE TRIETHIODIDE * 1,2,3-TRIS(1,2,3-TRIS(2-DIETHYLAMINOETHOXY)BENZENE TRIS(ETHYLIODIDE) * 1,2,3-TRIS(2-TRIETHYLAMMONIUM ETHOXY)BENZENE TRIIODIDE *
TXDS: scu-mus LD50:17.4 mg/kg JPETAB 100,489,50

1708. AMMONIUM PLATINIC CHLORIDE see: 1615 AMMONIUM CHLOROPLATINATE

1709. AMMONIUM SALICYLATE see: 21345 SALICYLIC ACID, MONOAMMONIUM SALT

1710. AMMONIUM SULFAMATE see: 22376 SULFAMIC ACID, MONOAMMONIUM SALT

1711. AMMONIUM SULFATE
CAS: 007783202 MW: 128.16 MOLFM: N2-O4-S-H8
TXDS: orl-rat LDLo:3000 mg/kg CJCMAV 12,216,48

1712. AMMONIUM SULFHYDRATE see: 1653 AMMONIUM HYDROGEN SULFIDE

1713. AMMONIUM SULFOCYANATE see: 23211 THIOCYANIC ACID, AMMONIUM SALT

1714. AMMONIUM SULFAMATE see: 22376 SULFAMIC ACID, MONOAMMONIUM SALT

1715. AMMONIUM, TETRAETHYL-, BROMIDE
CAS: 000071910 MW: 210.00 MOLFM: N-C8-H20 .Br
SYN: BEPARON * ETAMBRO * ETYLON * SYMPATEKTOMAN * TEA * TEAB *
TXDS: ipr-rat LD50: 50 mg/kg CURL** -,61,62
ipr-mus LDLo:50 mg/kg NTIS** AD277-689

1716. AMMONIUM, TETRAETHYL-, CHLORIDE
TXDS: scu-mus LDLo:120 mg/kg JPETAB 25,315,25

1717. AMMONIUM, 7,7,16,16-TETRAETHYL-7,16-DIAZONIADOCOSYLENEBIS(TRIETHYL-, TETRAIODIDE
TXDS: orl-mus LD50: 0.63 mg/kg JMPCAS 3,369,61

1718. AMMONIUM, alpha,alpha,18,18-TETRAETHYL-9,18-DIAZONIAHEXACOSYLENEBIS(TRIETHYL-, TETRAIODIDE
TXDS: orl-mus LD50: 0.27 mg/kg JMPCAS 3,369,61

1719. AMMONIUM, 11,11,18,18-TETRAETHYL-11,18-DIAZONIAOCTACOSYLENEBIS(TRIETHYL-, TETRAIODIDE
TXDS: orl-mus LD50: 0.13 mg/kg JMPCAS 3,369,61

1720. AMMONIUM, 7,7,18,18-TETRAETHYL-7,18-DIAZONIATETRACOSYLENEBIS(TRIETHYL-, TETRAIODIDE
TXDS: orl-mus LD50: 0.7 mg/kg JMPCAS 3,369,61

1721. AMMONIUM, 9,9,16,16-TETRAETHYL-9,16-DIAZONIATETRACOSYLENEBIS(TRIETHYL-, TETRAIODIDE
TXDS: orl-mus LD50: 0.43 mg/kg JMPCAS 3,369,61

1722. AMMONIUM, TETRAETHYL-, HYDROXIDE see: 10149 ETHANAMINIUM, N,N,N-TRIETHYL-, HYDROXIDE

1723. AMMONIUM, TETRAMETHYL-, CHLORIDE
TXDS: scu-mus LD50: 40 mg/kg NDRC** -,13,43
ipr-mus LD50:25 mg/kg CURL** 48,-,63

1724. AMMONIUM, TETRAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, BROMIDE
TXDS: ivn-mus LD50:30 mg/kg BCPCA6 2,233,59

1725. AMMONIUM, TETRAMETHYL-, HYDROXIDE see: 14949 METHANAMINIUM, N,N,N-TRIMETHYL-, HYDROXIDE

1726. AMMONIUM, TETRAMETHYL-, IODIDE see: 14950 METHANAMINIUM, N,N,N-TRIMETHYL-, IODIDE

1727. AMMONIUMTHIOCYANATE see: 23211 THIOCYANIC ACID, AMMONIUM SALT

1728. AMMONIUM, (THIODIETHYLENE)BIS(TRIS(2-HYDROXYETHYL))-, CHLORIDE
TXDS: ipr-mus LD50:1000 mg/kg NDRC** -,8,42

1729. AMMONIUM THIOGLYCOLATE see: 335 ACETIC ACID, MERCAPTO-, MONOAMMONIUM SALT

1730. AMMONIUM, TRIETHYL-2-(N-PHENYLCARBAMYLOXY)ETHYL-, IODIDE
TXDS: scu-mus LD50: 450 mg/kg NDRC** -,109,43

1731. AMMONIUM, TRIMETHYL-(m-N-METHYLCARBAMYLOXY)CARVACRAL)-, IODIDE
TXDS: scu-mus LD50: 0.12 mg/kg NDRC** -,111,43

1732. AMMONIUM, TRIMETHYL(4-METHYL-2-OXO-1,2H-BENZOPYRAN-7-YL)-, IODIDE
TXDS: scu-mus LD50: 143 mg/kg NDRC** -,106,43

1733. AMMONIUM, TRIMETHYL(1-METHYL-2-PHENOTHIAZIN-10-YLETHYL)-, METHYL SULFATE see: 18432 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

1734. AMMONIUM, TRIMETHYL(2-NITROXYETHYL)-, PERCHLORATE
TXDS: scu-mus LD50: 30 mg/kg NDRC** -,108,43

1735. AMMONIUM, TRIMETHYLPENTYL-, IODIDE
CAS: 019109661 MW: 257.19 MOLFM: N-C8-H20 .I
SYN: PENTYLTRIMETHYLAMMONIUM IODIDE *
TXDS: ipr-mus LD50:16 mg/kg UCPHAQ 1,187,39
scu-mus LD50:25.1 mg/kg JPETAB 103,196,51

1736. AMMONIUM, TRIMETHYLPHENYL-, IODIDE
CAS: 000098044 MW: 263.00 MOLFM: N-C9-H14 .I
TXDS: scu-mus LD50: 83 mg/kg NDRC** -,105,43

1737. AMMONIUM, TRIMETHYLPURIN-6-YL-, CHLORIDE
CAS: 013020832
TXDS: orl-rat LDLo: 1500 mg/kg NCINS* 2,23,67

1738. AMMONIUM, TRIMETHYL(p-TOLYL)-, CHLORIDE, METHYLCARBAMATE
TXDS: scu-rat LD50: 0.08 mg/kg NDRC** -,49,44

1739. AMMONIUM, TRIMETHYLUREIDO-, IODIDE
TXDS: scu-mus LD50: 1900 mg/kg NDRC** -,108,43

1740. AMMONIUM, TRIMETHYL(m-UREIDOPHENYL)-, IODIDE
TXDS: scu-mus LD50: 375 mg/kg NDRC** -,105,43

1741. AMMONIUM, TRIMETHYL(p-UREIDOPHENYL)-, IODIDE
TXDS: scu-mus LD50: 131 mg/kg NDRC** -,106,43

1742. AMMONIUM, TRIMETHYLVINYL-, HYDROXIDE
CAS: 000463887 MW: 103.19 MOLFM: N-C5-H12 .O-H
WLN: 1U1K &Q &4/7
SYN: NEURINE * TRIMETHYL VINYL AMMONIUM HYDROXIDE * VINYLTRIMETHYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo: 46 mg/kg 12VXA4

1743. AMMONIUM, TRIMETHYL(2-VINYLOXYETHYL)-, IODIDE
CAS: 024586047
TXDS: scu-mus LD50: 30 mg/kg NDRC** -,108,43

1744. AMMONIUM, TRIMETHYL(2-(2,6-XYLXLOXY)ETHYL)-, BROMIDE
CAS: 000669498 MW: 288.04 MOLFM: N-O-Br-C13-H22
WLN: 1K&&2OR B P E &E &2/14
SYN: CHOLINE 2,6-XYLYL ETHER BROMIDE * TRIMETHYL[2-(2,6-XYLYLOXY)ETHYL]AMMONIUM BROMIDE * XYLOCHOLINE BROMIDE * 1 DM 10 *
TXDS: orl-mus LD50: 95 mg/kg DDLA**

1745. AMMONIUM, TRIS(2-HYDROXYETHYL)METHYL-, CHLORIDE
TXDS: ipr-mus LDLo:1000 mg/kg NDRC** -,37,43

1746. AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE
CAS: 004386883 MW: 516.00 MOLFM: N-O3-Hg-C12-H20 .O3-C3-H5
WLN: Q2K2Q2Q-HG-N &QYVO &3/18
SYN: LACTIC ACID, TRIS(2-HYDROXYETHYL)(PHENYLMERCURI)AMMONIUM deriv. * LACTIC ACID, ion(1-), TRIS(2-HYDROXYETHYL)PHENYLMERCURIO)AMMONIUM * PHENYLMERCURIC TRIETHANOLAMMONIUM LACTATE * PHENYLMERCURITRIETHANOLAMMONIUM LACTATE * PURATIZED AGRICULTURAL SPRAY * PURATIZEDAT AGRICULTURAL SPRAY * PURATIZED N5E * PURATURF * TRIS(2-HYDROXYETHYL)PHENYLMERCURIAMMONIUM LACTATE *
TXDS: orl-rat LD50:30 mg/kg GUCHAZ -,378,68

1747. AMMONIUM TROPOLONE-5-SULFONATE
TXDS: ivn-rat LDLo:63 ug/kg NYKZAU 53,918,57

1748. AMMONIUM VANADATES
TXDS: orl-rat LD50: 160 mg/kg AIHAAP 30,470,69

1749. AMMONIUM, VINYLTRIMETHYL-, BROMIDE
SYN: NEURINE BROMIDE * VINYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: scu-mus LDLo:73 mg/kg JPETAB 25,315,25

1750. AMMONYX 4 see: 1586 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

1751. AMMONYX DME see: 1635 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

1752. AMOBARBITAL SODIUM see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

1753. AMOBEN see: 3277 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

1754. AMOEBAL see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

1755. AMOPYROQUIN see: 6561 o-CRESOL, 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-

1756. AMOPYROQUINE see: 6561 o-CRESOL, 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-

1757. AMOSITE see also ASBESTOS
SYN: AMOSITE ASBESTOS *
TXDS: ipl-rat TDLo:20 mg/48M TFX:NEO BJCAAI 23,567,69
unk-ham TDLo:480 gm/kg/8W TFX:NEO JMSHAO 32,1,65
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22142,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209-510

1758. AMOTRIPHENE see: 1028 ALLYLAMINE, 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYL-

1759. AMOX see: 16799 NITROGEN FLUORIDE OXIDE

1760. AMPAZINE see: 18425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

1761. AMPHENAZOLE see: 23156 THIAZOLE, 2,4-DIAMINO-5-PHENYL-

1762. AMPHENIDONE see: 20610 2(1H)-PYRIDONE, 1-m-AMINOPHENYL-

1763. AMPHEPRAMONE see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

1764. AMPHETAMINE
CAS: 000060151 MW: 135.10 MOLFM: N-C9-H13
WLN: ZYIR
SYN: beta-AMINOPROPYLBENZENE * DESOXYNOREPHEDRINE * ELASTONON * FENOPROMIN * HYDRIAL * 1-PHENYL-2-AMINOPROPANE * (PHENYLISOPROPYL)AMINE *
TXDS: ipr-rat LD50: 125 mg/kg JPETAB 132,97,61

1765. (+)-AMPHETAMINE see: 1766 d-AMPHETAMINE

1766. d-AMPHETAMINE
CAS: 000051649 MW: 135.10 MOLFM: N-C9-H13
SYN: d-2-AMINO-1-PHENYLPROPANE * (+)-AMPHETAMINE * D-AMPHETAMINE * DEXAMPHETAMINE * DEXEDRINE * DEXTROAMPHETAMINE * alpha-METHYLPHENETHYLAMINE, d-FORM * PHENETHYLAMINE, alpha-METHYL-, D- *
TXDS: orl-rat LD50: 38 mg/kg TXAPA9 18,185,71
scu-rat LDLo:10 mg/kg JPETAB 71,62,41
orl-mus LD50:32 mg/kg JPETAB 137,365,62
ipr-mus LD50: 72.2 mg/kg JPETAB 128,176,60
ivn-mus LD50:30 mg/kg JPETAB 137,365,62

1767. D-AMPHETAMINE see: 1766 d-AMPHETAMINE

1768. dl-AMPHETAMINE see: 18188 PHENETHYLAMINE, alpha-METHYL, (+-)-

1769. AMPHETAMINE SULFATE
CAS: 000060139 MW: 152.13 MOLFM: N-C9-H13 .1/2O4-S-H2
TXDS: ipr-mus LD50:111 mg/kg JPETAB 180,616,72
orl-rbt LD50: 85 mg/kg 12VXA4

1770. d-AMPHETAMINE SULFATE
TXDS: orl-mus LD50:135 mg/kg TXAPA9 21,302,72
ipr-mus LD50:72.2 mg/kg JPETAB 128,176,60
scu-mus LD50:47.2 mg/kg JPETAB 128,176,60

1771. AMPHIBOLE see: 2370 ASBESTOS

1772. AMPHISOL see: 23156 THIAZOLE, 2,4-DIAMINO-5-PHENYL-

1773. AMPHOMYCIN
CAS: 001402820
SYN: AMFOMYCIN *
TXDS: ipr-mus LD50: 233 mg/kg CNCRA6 30,9,63

1774. AMPHOTERICIN B
CAS: 001397893 MW: 73.01 MOLFM: N-O20-C46-H73
SYN: AMPHOTERICINE B * FUNGIZONE * MYSTECLIN-F *
TXDS: ipr-mus LD50:88 mg/kg SCIEAS 179,584,73
ivn-mus LD50:4 mg/kg SCIEAS 179,584,73
ivn-dog LDLo:12 mg/kg SCIEAS 179,584,73

1775. AMPHOTERICIN B, METHYL ESTER, HYDROCHLORIDE
MW: 294.18 MOLFM: (N6-O3-C12-H18)
TXDS: ipr-mus LD50:1320 mg/kg SCIEAS 179,584,73
ivn-mus LD50:106 mg/kg SCIEAS 179,584,73
ivn-dog LD50:48 mg/kg SCIEAS 179,584,73

1776. AMPHOTERICINE B see: 1774 AMPHOTERICIN B

1777. AMPLIACTIL see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

1778. AMPLICITIL see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

1779. AMS see: 22376 SULFAMIC ACID, MONOAMMONIUM SALT

1780. AMYDRICAINE
TXDS: scu-dog LDLo: 70 mg/kg 12VXA4

1781. AMYGDALIC ACID see: 14506 MANDELIC ACID

1782. AMYGDALINIC ACID see: 14506 MANDELIC ACID

1783. n-AMYL ACETATE
CAS: 000628637 MW: 130.07 MOLFM: O2-C7-H14
WLN: 5OV1
TXDS: ihl-rat LCLo: 5200 ppm DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

1784. sec-AMYL ACETATE see: 354 ACETIC ACID, 2-PENTYL ESTER

1785. AMYL ALCOHOL see: 17980 PENTYL ALCOHOL

1786. n-AMYL-N-BUTYLSULFONYLCARBAMATE (SODIUM SALT)
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

1787. alpha-AMYLCINNAMIC ALCOHOL see: 12261 1-HEPTANOL, 2-BENZYLIDENE

1788. alpha-AMYLCINNAMYL ALCOHOL see: 12261 1-HEPTANOL, 2-BENZYLIDENE

1789. AMYLEINE see: 4453 2-BUTANOL, 1-(DIMETHYLAMINO)-2-METHYL-, BENZOATE (ESTER)

1790. sec-AMYL ETHYL KETONE see: 10977 ETHYL sec-PENTYL KETONE

1791. AMYL HYDROSULFIDE see: 17926 1-PENTANETHIOL

1792. 3-AMYL-1-HYDROXY-6,6,9-TRIMETHYL-6H-DIBENZO(b,d)PYRAN see: 7560 6H-DIBENZO(b,d)PYRAN-1-OL, 6,6,9-TRIMETHYL-3-PENTYL-

1793. AMYL MERCAPTAN see: 17926 1-PENTANETHIOL

1794. AMYL METHYL ALCOHOL see: 17941 1-PENTANOL,2-METHYL

1795. AMYL METHYL CARBINOL see: 12259 2-HEPTANOL

1796. n-AMYL METHYL KETONE see: 12272 2-HEPTANONE

1797. AMYLOBARBITONE, SODIUM DERIV see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

1798. AMYLOCAINE see: 4453 2-BUTANOL, 1-(DIMETHYLAMINO)-2-METHYL-, BENZOATE (ESTER)

1799. AMYLOCAINE HYDROCHLORIDE
CAS: 000532592 MW: 271.82 MOLFM: N-O2-C14-H21 .Cl-H
WLN: 1N1&1X2&OVR &GH
SYN: 2-DIMETHYLAMINO-1-ETHYL-1-METHYLETHYL BENZOATE *
METHYLETHYLDIMETHYLAMINOMETHYLCARBINOL BENZOATE * STOVAINE HYDROCHLORIDE *
TXDS: scu-mus LDLo:350 mg/kg 12VXA4

1800. AMYLOFENE see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

1801. 3-sec-AMYLPHENYL N-METHYLCARBAMATE see: 5070 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

1802. 2-AMYL-3-PHENYL-2-PROPEN-1-OL see: 12261 1-HEPTANOL, 2-BENZYLIDENE

1803. AMYL SALICYLATE see: 21348 SALICYLIC ACID, PENTYL ESTER

1804. AMYL SULFHYDRATE see: 17926 1-PENTANETHIOL

1805. AMYL THIOALCOHOL see: 17926 1-PENTANETHIOL

1806. AMYLTRICHLOROSILANE see: 21622 SILANE,TRICHLOROPENTYL

1807. AMYLTRIMETHOXYSILANE see: 21615 SILANE, PENTYLTRIMETHOXY-

1808. AMYLTRIMETHYLAMMONIUM IODIDE see: 1700 AMMONIUM, PENTYLTRIMETHYL-, IODIDE

1809. AMYSYL see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

1810. AMYTAL SODIUM see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

1811. AEYZYL see: 2807 BENACTYZINE

1812. ANABASINE
CAS: 000494520 MW: 162.12 MOLFM: N2-C10-H14
SYN: NEONICOTINE * PIPERIDINE, 2-(3-PYRIDYL)- * L-3-(2'-PIPERIDYL)PYRIDINE * PYRIDINE, 3-(2-PIPERIDYL)- * (-)-2-(3'-PYRIDYL)PIPERIDINE *
TXDS: orl-rat LD50: 10 mg/kg PCOC** -,45,-
ivn-rbt LDLo:3 mg/kg JPETAB 48,95,33

1813. ANABASINE, 1-NITROSO-
CAS: 001133648
SYN: 1-NITROSOANABASINE *
TXDS: orl-rat TDLo:2750 mg/kg/79WC TFX:NEO BJCAAI 18,265,64

1814. ANACARDONE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

1815. ANACORDONE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

1816. ANADOLOR see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

1817. ANAESTHETIC ETHER see: 10210 ETHANE, 1,1'-OXYBIS-

1818. ANAFEBRINA see: 1201 AMIDOPYRINE

1819. ANALEPTIN see: 3570 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

1820. ANALEXIN see: 3579 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

1821. ANAMID see: 2871 BENZAMIDE, 2-HYDROXY-

1822. ANANASE see: 4247 BROMELAIN

1823. ANARCON see: 16041 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

1824. ANAZOLENE, SODIUM
TXDS: ivn-mus LD50:450 mg/kg 12VXA4

1825. ANCILLIN see: 23097 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(2-DIPHENYLCARBOXAMIDO)-3,3-DIMETHYL- 7-OXO-

1826. ANDANTOL see: 20602 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)

1827. ANDAXIN see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

1828. ANDRENOCHROME MONOSEMICARBAZONE SODIUM SALICYLATE COMPLEX see: 21347 SALICILIC ACID, MONOSODIUM SALT, compd. with 3-HYDROXY-1-METHYL-5,6-INDOLINEDIONE 5-SEMICARBAZONE (1:1)

1829. delta(sup 10(18))-ANDROMEDENOL, ANHYDROANDROMEDOL
SYN: GRAYANOTOXIN II *
TXDS: ipr-mus LD50:1.28 mg/kg PCTXAV 9,179,71

1830. ANDROMEDOL
SYN: GRAYANOTOXIN III *
TXDS: ipr-mus LD50:0.9 mg/kg PCTXAV 9,179,71

1831. ANDROMEDOTOXIN
CAS: 001354365 MW: 412.56 MOLFM: O7-C22-H36
TXDS: scu-mus LD50:4.36 mg/kg APACAB 22,98,58

1832. ANDROST-5-EN-3-beta-OL, 17-beta-((3-(DIMETHYLAMINO)PROPYL)METHYLAMINO)-, DIHYDROCHLORIDE
CAS: 001249649 MW: 457.63 MOLFM: N2-O-C25-H44 .2Cl-H
WLN: L B5 B66 LUTJ A E FN1&3N1&1 OQ &GH &GH -B&AEPO
SYN: AZACOSTEROL HYDROCHLORIDE * 20,25-DIAZACHOLESTEROL DIHYDROCHLORIDE * 17-beta-((3-(DIMETHYLAMINO)-PROPYL)METHYLAMINO)ANDROST-5-EN-3-beta-OL DIHYDROCHLORIDE SC 12937 *
TXDS: orl-mus LD50: 610 mg/kg AIPTAK 154,51,65

1833. ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-
CAS: 001045698 MW: 330.51 MOLFM: O3-C21-H30
WLN: L B5 B66 OV MUTJ A E FOV1 -B&AEF
SYN: ACETO-STERANDRYL * ACETO-TESTOVIRON * 17-beta-ACETOXY-DELTA(sup 4)-ANDROSTEN-3-ONE * 17-beta-ACETOXY-4-ANDROSTEN-3-ONE * ANDROST-4-EN-3-ONE, 17-beta-HYDROXY-, ACETATE * PERANDRONE A * SKF 5647 * TESTOSTERONE 17-ACETATE *
TXDS: par-mus TDLo:40 mg/kg/W1 TFX:NEO CRSBAW 132,431,39

1834. ANDROST-4-EN-3-ONE, 17-beta-HYDROXY-, ACETATE see: 1833 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

1835. ANELIX see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

1836. ANEMONIN see: 9195 1,7-DIOXADISPIRO(4.0.4.2)DODECA-3,9-DIENE-2,8-DIONE

1837. ANERGELL see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

1838. ANERGEN see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

1839. ANESTHENYL see: 14982 METHANE, DIMETHOXY-

1840. ANESTHESIA ETHER see: 10210 ETHANE, 1,1'-OXYBIS-

1841. ANESTHESOL see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

1842. ANESTHETIC ETHER see: 10210 ETHANE, 1,1'-OXYBIS-

1843. ANESTIL see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

1844. ANETAIN see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

1845. ANETHOLE
CAS: 000104461, MW: 148.10 MOLFM: O-C10-H12
SYN: ANISE CAMPHOR * ISOESTRAGOLE * p-METHOXY-beta-METHYLSTYRENE * 1-METHOXY-4-PROPENYLBENZENE * OIL of ANISEED * PARAPROPENYL ANISOLE * PROPENE, 1-(p-METHOXYPHENYL)- * p-PROPENYLPHENYL METHYL ETHER *
TXDS: orl-rat LD50: 2090 mg/kg TXAPA9 6,378,64
orl-mus LD50:3050 mg/kg PCTXAV 2,327,64
orl-gpg LD50:2160 mg/kg PCTXAV 2,327,64

1846. ANEURINE HYDROCHLORIDE see: 23129 THIAMINE, MONOHYDROCHLORIDE

1847. ANG-STERANTHRENE see: 7472 4H-DIBENZ(fg,ij)ACEANTHRYLENE, 5,5a,6,7-TETRAHYDRO-

1848. ANGELICA LACTONE see: 11693 2-FURANONE, 5-METHYL-

1849. ANGININE see: 16802 NITROGLYCERIN

1850. ANGIOTONIN
CAS: 001405705
TXDS: ivn-rat LD50: 8 mg/kg DDLA**

1851. ANGLISLITE see: 22548 SULFURIC ACID, LEAD(2+) SALT (1:1)

1852. ANHALINE see: 18310 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-

1853. ANHALINE SULFATE see: 18311 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-, SULFATE (2:1) (salt)

1854. ANHISTABS see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

1855. ANHISTOL see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

1856. ANHYDRID KYSELINY TRIFLUOROCTOVE (TOXIL* -,91,72) see: 387 ACETIC ACID, TRIFLUORO-, ANHYDRIDE

1857. 16-ANHYDRODIGITALINUM VERUM MONOACETATE
TXDS: ivn-cat LD50:6 mg/kg JPETAB 111,365,54

1858. ANHYDROERYTHROMYCIN-N-OXIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,100,62

1859. ANHYDROGITALIN see: 11875 GITOXIN

1860. ANHYDROGLUCOCHLORAL see: 5481 alpha-CHLORALOSE

1861. ANHYDROL see: 10547 ETHYL ALCOHOL

1862. 5-ANHYDROPERIPLOGENONE
TXDS: ivn-cat LD50:1 mg/kg JPETAB 111,365,54

1863. ANHYDROUS HYDROCHLORIC ACID see: 12780 HYDROGEN CHLORIDE

1864. ANHYDROUS SODIUM ARSANILATE see: 2260 ARSANILIC ACID, MONOSODIUM SALT

1865. ANHYDRO-o-SULFAMINEBENZOIC ACID see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

1866. ANI see: 13807 ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

1867. ANILERIDINE see: 13612 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

1868. ANILINE
CAS: 000062533 MW: 93.61 MOLFM: N-C6-H7
WLN: ZR
SYN: AMINOPHEN * BENZENAMINE * BENZENE, AMINO * BLUE OIL * C.I. 76000 * PHENYLAMINE *
TXDS: orl-rat LD50:440 mg/kg TXAPA9 22,153,72
ihl-rat LCLo: 250 ppm JIHTAB 31,343,49
skn-rbt LD50:820 mg/kg TXAPA9 7,559,65
skn-gpg LD50:290 mg/kg TXAPA9 7,559,65
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

1869. ANILINE, 2-(ACETOXYMERCURI)-4-NITRO-
TXDS: ipr-rbt LDLo:250 mg/kg NCNSA6 5,12,53

1870. ANILINE,N-ACETYL- see: 135 ACETANILIDE

1871. ANILINE ANTIMONYL TARTRATE see: 1959 ANILINE, OXO(TARTRATO)ANTIMONATE(1-)

1872. ANILINE, Ar, Ar'-DITHIODI-
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,16,62

1873. ANILINE, ARSENATE
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,11,53

1874. P-ANILINEARSONIC ACID see: 2254 ARSANILIC ACID

1875. ANILINE, N-BENZYLIDENE-m-NITRO-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,52,54

1876. ANILINE, N-(2-(3-BENZYLTHIAZOLIDYLIDENE))
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,54,62

1877. ANILINE, 2,6-BIS(ACETOXYMERCURI)-4-NITRO-
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,12,53

1878. ANILINE, N,N,BIS(2-CHLOROETHYL)
CAS: 000555275 MW: 218.04 MOLFM: N-C12-C10-H13
SYN: ANILINE MUSTARD * beta,beta'-DICHLORODIETHYLANILINE * N,N,-DI(2-CHLOROETHYL) ANILINE * LYMPHCHIN * LYMPHOQUIN * PHENYLBIS(2-CHLOROETHYLAMINE) *
TXDS: orl-rat LD50: 123 mg/kg NCINS* 1,-,69
ihl-mus LCLo: 600 mg/M NDRC** -,-,44

1879. ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-
MW: 278.20 MOLFM: N-O2-C12-C12-H17
SYN: N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXYANILINE * 2,3-DIMETHOXYANILINE MUSTARD *
TXDS: ipr-mus TDLo:7200 mg/kg/4WI TFX:CAR JNCIAM 36,915,66

1880. ANILINE, N, N-BIS(2-(2-CHLOROETHYLMERCAPTO)ETHYL) HYDROCHLORIDE
TXDS: ihl-mus LCLo: 460 mg/M NDRC** -,9,44

1881. ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)-
MW: 293.40 MOLFM: N-O4-C16-H23
SYN: N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINE *
TXDS: scu-rat TDLo:2820 mg/kg/3WI TFX:CAR BECCAN 42,37,64

1882. ANILINE,N,N-BIS(2,3-EPOXYPROPYL)
SYN: N,N-BIS(2,3-EPOXYPROPYL)ANILINE *
TXDS: orl-rat LD50: 1620 mg/kg AIHAAP 30,470,69

1883. ANILINE,2,6-BIS(HYDROXYMERCURI)-4-NITRO
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,12,53

1884. ANILINE,N-BUTYL
CAS: 001126789 MW: 149.11 MOLFM: N-C10-H15
TXDS: orl-rat LD50: 1620 mg/kg AMIHBC 10,65,54

1885. ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-
MW: 281.44 MOLFM: N3-C18-H23
SYN: 4'-n-BUTYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE *
TXDS: orl-rat TDLo:11 gm/kg/1Y TFX:NEO JNCIAM 27,663,61

1886. ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-
CAS: 024596416 MW: 281.44 MOLFM: N3-C18-H23
SYN: 4'-t-BUTYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-t-BUTYLPHENYL)AZO)-N, p-((p-t-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE *
TXDS: orl-rat TDLo:1100 mg/kg/52WC TFX:NEO JNCIAM 27,663,61

1887. ANILINE CHLORIDE see: 2951 BENZENAMINE, HYDROCHLORIDE

1888. ANILINE,m-CHLORO
CAS: 000108429 MW: 127.52 MOLFM: N-Cl-C6-H6
WLN: ZR CG
SYN: 1-AMINO-3-CHLOROBENZENE * 3-CHLOROANILINE * 3-CHLOROPHENYLAMINE * FAST ORANGE GC BASE * ORANGE GC BASE *
TXDS: orl-rat LD50: 860 mg/kg HYSAAV 32,15,67

1889. ANILINE,o-CHLORO
CAS: 000095512 MW: 127.52 MOLFM: N-Cl-C6-H6
SYN: 1-AMINO-2-CHLOROBENZENE * 2-CHLOROANILINE * FAST YELLOW GC BASE *
TXDS: orl-mus LD50: 256 mg/kg GTPZAB 13,29,69

1890. ANILINE,p-CHLORO
CAS: 000106478 MW: 127.52 MOLFM: N-Cl-C6-H6
WLN: ZR DG
SYN: 1-AMINO-4-CHLOROBENZENE * p-CHLORANILINE * ANILINE, 4-CHLORO- * 4-CHLOROPHENYLAMINE *
TXDS: orl-rat LD50: 300 mg/kg HYSAAV 32,15,67
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

1891. ANILINE, 4-CHLORO- see: 1890 ANILINE,p-CHLORO

1892. ANILINE,m-CHLORO-N-(2,2-DIFLUOROETHYL)
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 2,184,50

1893. ANILINE, 4-CHLORO-2,5-DIMETHOXY
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

1894. ANILINE,2-CHLORO-4-NITRO
CAS: 000121879 MW: 172.53 MOLFM: N2-O2-Cl-C6-H5
WLN: ZR BG DNW
SYN: 1-AMINO-2-CHLORO-4-NITROBENZENE * o-CHLORO-p-NITROANILINE * 4-NITRO-2-CHLOROANILINE * OCPNA *
TXDS: ivn-mus LDLo:50 mg/kg CBCCT* 6,138,54

1895. ANILINE,4-CHLORO-2-NITRO
CAS: 000089634 MW: 172.53 MOLFM: N2-O2-Cl-C6-H5
SYN: AZOENE FAST RED 3GL BASE * AZOENE FAST RED 3GL SALT * AZOFIX RED 3GL SALT * AZOIC DIAZO COMPONENT 9 * p-CHLORO-o-NITROANILINE * C.I. 37040 * C.I. AZOIC DIAZO COMPONENT 9 * DAITO RED BASE 3GL * DAITO RED SALT 3GL * DEVOL RED P * DEVOL RED SALT P * DIAZO FAST RED 3GL * FAST RED 2NC BASE * FAST RED 3GL BASE * FAST RED BASE 3JL * FAST RED BASE 3GL SPECIAL * FAST RED 2NC SALT * FAST RED SALT 3GL * FAST RED 3GL SALT * FAST RED SALT 3JL * FAST RED 3GL SPECIAL BASE * FAST RED 3GL SPECIAL SALT * HILTONIL FAST RED 3GL BASE * HILTOSAL FAST RED 3GL SALT * KAYAKU FAST RED 3GL BASE * KAYAKU RED SALT 3GL * MITSUI RED 3GL BASE * MITSUI RED 3GL SALT * NAPHTHANIL RED 3G BASE * NAPHTOELAN FAST RED 3GL BASE * NAPHTOELAN FAST RED 3GL SALT * 2-NITRO-4-CHLOROANILINE * PCON * PCONA * RED 3G BASE * RED BASE CIBA VI * RED BASE 3 GL * RED BASE IRGA VI * RED 3G SALT * RED 3GS SALT * RED SALT CIBA VI * RED SLAT IRGA VI * RED SALT NBGL * SANYO FAST RED SALT 3GL * SHINNIPPON FAST RED 3GL BASE * SYMULON RED 3GL SALT *
TXDS: ivn-mus LD50: 63 mg/kg CBCCT* 6,139,54

1896. ANILINE, 4-CHLORO-3-NITRO
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

1897. ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-
MW: 220.33 MOLFM: N2-C15-H16
SYN: p-(p-CUMENYLAZO)-N,N-DIMETHYLANILINE * 4'-ISOPROPYL-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:2740 mg/kg/26WC TFX:CAR JNCIAM 27,663,61

1898. ANILINE,3,4-DICHLORO
CAS: 00009576l MW: 172.53 MOLFM: N-Cl2-C6-H5
SYN: 1-AMINO-3,4-DICHLOROBENZENE * DCA * 3,4-DICHLORANILINE * 3,3,4-DICHLOROANILINE *
TXDS: orl-mus LD50: 740 mg/kg GTPZAB 13,29,69

1899. ANILINE,N,N-DI(2-CHLOROETHYL)
TXDS: ihl-mus LCLo:1400 mg/M NDRC** -,9,42

1900. ANILINE, 2,6-DICHLORO-4-NITRO-
CAS: 000099309 MW: 207.02 MOLFM: N2-O2-Cl2-C6-H4
SYN: AL-50 * ALLISAN * BOTRAN * DCNA * DICHLORAN * DICLORAN * 2,6-DICHLORO-4-NITROANILINE * DITRANIL * U-2069 *
TXDS: orl-rat LD50:1500 mg/kg WRPCA2 9,119,70

1901. ANILINE,2,6-DICHLORO-4-THIOCYANATO
TXDS: orl-mus LD50: 260 mg/kg JPPMAB 18,739,66

1902. ANILINE,2,6-DIETHYL
TXDS: orl-rat LD50:2690 mg/kg TXAPA9 22,153,72

1903. ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-
SYN: 3',4'-DIETHYL-4-DIMETHYLAMINOAZOBENZENE * p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE *
TXDS: orl-rat TDLo:1100 mg/kg/52WC TFX:CAR JNCNAR 11,1074,68

1904. ANILINE,2,6-DIISOPROPYL
TXDS: orl-rat LD50:4270 mg/kg TXAPA9 22,153,72

1905. ANILINE,2,5-DIMETHOXY
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

1906. ANILINE,N,N-DIMETHYL
CAS: 000121697 MW: 121.09 MOLFM: N-C8-H11
SYN: DIMETHYLPHENYLAMINE *
TXDS: orl-rat LD50: 1410 mg/kg AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

1907. ANILINE, 2,6-DIMETHYL- see: 24919 2,6-XYLIDINE

1908. ANILINE, N,N-DIMETHYL-p-((4-CHLORO-m-TOLYL)AZO)-
MW: 274.80 MOLFM: N3-Cl-C15-H17
SYN: N,N-DIMETHYL-p-((4-CHLORO-m-TOLYL)AZO)ANILINE *
TXDS: orl-rat TDLo:260 mg/kg/50D TFX:NEO CNREA8 30,1520,70

1909. ANILINE, N,N-DIMETHYL-p-((3,4-DIETHYLPHENYL)AZO)-
MW: 281.44 MOLFM: N3-C18-H23
SYN: N,N-DIMETHYL-p-((3,4-DIETHYLPHENYL)AZO)ANILINE *
TXDS: orl-rat TDLo:640 mg/kg/120D TFX:NEO CNREA8 30,1520,70

1910. ANILINE, N,N-DIMETHYL-p-((4-ETHYLPHENYL)AZO)-
MW: 253.38 MOLFM: N3-C16-H19
SYN: N,N-DIMETHYL-p-((4-ETHYLPHENYL)AZO)ANILINE *
TXDS: orl-rat TDLo:580 mg/kg/120D TFX:NEO CNREA8 30,1520,70

1911. ANILINE, N,N-DIMETHYL-p-((3-ETHYL-p-TOLYL)AZO)-
MW: 267.41 MOLFM: N3-C17-H21
SYN: N,N-DIMETHYL-p-((3-ETHYL-p-TOLYL)AZO)ANILINE *
TXDS: orl-rat TDLo:240 mg/kg/50D TFX:NEO CNREA8 30,1520,70

1912. ANILINE, N,N-DIMETHYL-p-((4-ETHYL-m-TOLYL)AZO)-
MW: 262.36 MOLFM: N3-C17-H16
SYN: N,N-DIMETHYL-p-((4-ETHYL-m-TOLYL)AZO)ANILINE *
TXDS: orl-rat TDLo:560 mg/kg/50D TFX:NEO CNREA8 30,1520,70

1913. ANILINE, N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)-
MW: 256.34 MOLFM: N4-O-C14-H16
SYN: N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:1800 mg/kg/17WC TFX:CAR JNCIAM 41,855,68

1914. ANILINE, N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)-
MW: 256.34 MOLFM: N4-O-C14-H16
SYN: N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:3700 mg/kg/35WC TFX:NEO JNCIAM 41,855,68

1915. ANILINE, N,N'-DIMETHYL-p-NITROSO-
CAS: 000138896 MW: 146.20 MOLFM: N2-O-C8-H10
SYN: N,N'-DIMETHYL-p-NITROSOANILINE * p-NITROSO-N,N-DIMETHYLANILINE *
TXDS: orl-rat TDLo:6600 mg/kg/1Y TFX:NEO PUOMA5 46,68,68

1916. ANILINE,N,N-DIMETHYL-p-PHENYLAZO
CAS: 000060117 MW: 225.17 MOLFM: N3-C14-H15
SYN: AZOBENZENE, p-DIMETHYLAMINO- * BENZENEAZODIMETHYLANILINE * BRILLIANT FAST OIL YELLOW * BRILLIANT FAST SPIRIT YELLOW * BRILLIANT OIL YELLOW * BUTTER YELLOW * CERASINE YELLOW GG * C.I. 11020 * C.I. SOLVENT YELLOW 2 * DAB * N,N-DIMETHYL-4-AMINOAZOBENZENE * p-DIMETHYLAMINOAZOBENZENE * 4-DIMETHYLAMINOAZOBENZENE * 4-(N,N-DIMETHYLAMINO)AZOBENZENE * 4-DIMETHYLAMINOAZOBENZOL * 4-DIMETHYLAMINOPHENYLAZOBENZENE * N,N-DIMETHYL-p-PHENYLAZOANILINE * DIMETHYL YELLOW * DMAB * ENIAL YELLOW 2G * FAST OIL YELLOW B * FAT YELLOW * FAT YELLOW A * FAT YELLOW R * FAT YELLOW AD OO * FAT YELLOW ES * FAT YELLOW ES EXTRA * FAT YELLOW extra conc * GRASAL BRILLIANT YELLOW * METHYL YELLOW * OIL YELLOW D * OIL YELLOW G * OIL YELLOW 2G * OIL YELLOW 20 * OIL YELLOW 2625 * OIL YELLOW BB * OIL YELLOW FN * OIL YELLOW GG * OIL YELLOW GR * OIL YELLOW II * OIL YELLOW PEL * OLEAL YELLOW 2G * ORGANOL YELLOW ADM * ORIENT OIL YELLOW GG * PETROL YELLOW WT * RESINOL YELLOW GR * SILOTRAS YELLOW T2G * SOMALIA YELLOW A * STEAR YELLOW

JB * SUDAN YELLOW GG * SUDAN YELLOW GGA * TOYO OIL YELLOW G * WAXOLINE YELLOW ADS * YELLOW G SOLUBLE in GREASE *

TXDS: orl-rat TDLo:800 mg/kg/40D TFX:CAR ZEKBAI 61,327,56
orl-mus TDLo:5 mg/kg/1WC TFX:NEO GANNA2 59,489,68
ipr-mus LD50: 500 mg/kg CURL** -,64,62
orl-ham TDLo:9600 mg/kg/42WI TFX:NEO AHPAAQ 71,566,61
U.S. OCCUPATIONAL STANDARD USOS-emergency PEREAC 38,10929,73

1917. ANILINE, N,N-DIMETHYL-p-PHENYLAZO-, N-OXIDE
MW: 241.32 MOLFM: N3-O-C14-H15
SYN: 4-DIMETHYLAMINOAZOBENZENE AMINE N-OXIDE *
TXDS: orl-rat LD50:2200 mg/kg GANNA2 54,455,63
orl-rat TDLo:4200 mg/kg/22WC TFX:CAR GANNA2 54,455,63
ipr-rat LD50:155 mg/kg GANNA2 54,455,63
orl-mus LD50:760 mg/kg GANNA2 54,455,63
orl-mus TDLo:9800 mg/kg/26WC TFX:NEO GANNA2 54,455,63
ipr-mus LD50:175 mg/kg GANNA2 54,455,63

1918. ANILINE, N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)-
CAS: 024690468 MW: 267.41 MOLFM: N3-C17-H21
SYN: N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)ANILINE * 4'-n-PROPYL-4'-n-PROPYL-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:5500 mg/kg/26WC TFX:CAR JNCIAM 27,663,61

1919. ANILINE, N,N-DIMETHYL-p-(m-TOLYLAZO)- see: 2948 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

1920. ANILINE, N,N-DIMETHYL-p-(o-TOLYLAZO)- see: 2947 BENZENAMINE, N,N-DIMETHYL-4-((2-METHYLPHENYL)AZO)-

1921. ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO)-
CAS: 018997621 MW: 253.38 MOLFM: N3-C16-H19
SYN: 2',3'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-(2,3-XYLYLAZO) ANILINE *
TXDS: orl-rat TDLo:900 mg/kg/4WC TFX:CAR JMCMAR 11,1234,68

1922. ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO)-
MW: 253.00 MOLFM: N3-C16-H19
SYN: 3',4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-(3,4-XYLYLAZO) ANILINE *
TXDS: orl-rat TDLo:5470 mg/kg/17WI TFX:NEO CNREA8 30,1520,70

1923. ANILINE,2-4,DINITRO
CAS: 000097629 MW: 183.09 MOLFM: N3-O4-C6-H5
SYN: 2,4-DINITRANILINE *
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,32,53

1924. ANILINE,p,p'-DISELENODI
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,11,53

1925. ANILINE,2-ETHYL
TXDS: orl-rat LD50:1260 mg/kg TXAPA9 22,153,72

1926. ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)-
MW: 281.44 MOLFM: N3-C18-H23
SYN: 4'-ETHYL-N,N-DIETHYL-4-AMINOAZOBENZENE * 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO) ANILINE *
TXDS: orl-rat TDLo:2400 mg/kg/52WC TFX:CAR ARZNAD 12,270,62

1927. ANILINE,N-(2-ETHYLHEXYL)
SYN: N-(2-ETHYLHEXYL)ANILINE *
TXDS: orl-rat LD50: 2410 mg/kg AIHAAP 23,95,62

1928. ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-
CAS: 005302410 MW: 253.38 MOLFM: N3-C16-H19
WLN: 2R DNUNR DN1&1
SYN: N,N-DIMETHYL-4'-ETHYL-4-AMINOAZOBENZENE * 4'-ETHYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE *
TXDS: orl-rat TDLo:544 mg/kg/12WC TFX:NEO CNREA8 17,387,57
orl-rat TDLo:2730 mg/kg/26WC TFX:CAR JNCIAM 27,663,61

1929. ANILINE,N-ETHYL-N-THIAZYL
TXDS: ipr-mus LD50: 400 mg/kg CURL** 2,84,62

1930. ANILINE,3-FLUORO
TXDS: orl-brd LD50:55 mg/kg TXAPA9 21,315,72

1931. ANILINE,4-FLUORO
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

1932. ANILINE, p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYL- see: 2950 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

1933. ANILINE GREEN see: 6330 C.I. BASIC GREEN 4

1934. ANILINE,N-HEPTYL
TXDS: ipr-mus LDLo: 15.6 mg/kg CBCCT* 2,187,50

1935. ANILINE, HEXAHYDRO- see: 6866 CYCLOHEXYLAMINE

1936. ANILINE HYDROCHLORIDE see: 2951 BENZENAMINE, HYDROCHLORIDE

1937. ANILINE, N-HYDROXY- see: 13020 HYDROXYLAMINE, N-PHENYL-

1938. ANILINE, N-(beta-HYDROXYETHYL)- see: 10262 ETHANOL, 2-ANILINO-

1939. ANILINE, N-(2-HYDROXYETHYL)- see: 10262 ETHANOL, 2-ANILINO-

1940. ANILINE,2-(HYDROXYMERCURI)-4-NITRO
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,12,53

1941. ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-
MW: 267.41 MOLFM: N3-C17-H21
SYN: AURAMINE * 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLANILINE) *
TXDS: scu-rat TDLo:2620 mg/kg/21WI TFX:CAR AICCA6 19,483,63

1942. ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, MONOHYDROCHLORIDE
SYN: AURAMINE O * 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLAMINE), MONOHYDROCHLORIDE * 4,4'-METHYLENEDIANILINE HYDROCHLORIDE *
TXDS: scu-rat TDLo:2620 mg/kg/21WI TFX:CAR BJCAAI 16,87,62
orl-mus TDLo:73 gm/kg/52WC TFX:NEO BJCAAI 16,87,62

1943. ANILINE,4-IODO
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

1944. ANILINE,2-ISOPROPYL
TXDS: orl-rat LD50:1180 mg/kg TXAPA9 22,153,72

1945. ANILINE,2,2'-MERCURI BIS(6-ACETOXYMERCURI-4-NITRO-
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,12,53

1946. ANILINE, N-METHYL-
CAS: 000100618 MW: 107.17 MOLFM: N-C7-H9
SYN: ANILINOMETHANE * N-METHYLAMINOBENZENE * N-METHYLANILINE * METHYLPHENYLAMINE *
TXDS: orl-rat LDLo: 280 mg/kg 12VXA4
orl-mus TDLo:380 gm/kg/26WC TFX:NEO JNCIAM 46,1029,71
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

1947. ANILINE, 2-METHYL-
TXDS: orl-rat LD50:900 mg/kg TXAPA9 22,153,72

1948. ANILINE, N-METHYL-N,p-DINITROSO-
CAS: 000099809 MW: 165.17 MOLFM: N3-O2-C7-H7
SYN: N,4-DINITROSO-N-METHYLANILINE * N-METHYL-N,p-DINITROSOANILINE * N-METHYL-N,4-DINITROSOANILINE *
TXDS: orl-rat TDLo:10 gm/kg/51WC TFX:NEO JNCIAM 41,985,68

1949. ANILINE, 4,4'-METHYLENEBIS[2-CHLORO- see: 2952 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

1950. ANILINE, 4,4'-METHYLENEDI-
CAS: 000101779 MW: 198.29 MOLFM: N2-C13-H14
SYN: BIS(p-AMINOPHENYL)METHANE * BIS(4-AMINOPHENYL)METHANE * p,p'-DIAMINODIPHENYLMETHANE * 4,4'-DIAMINODIPHENYLMETHANE * DIANILINOMETHANE * 4,4'-METHYLENEBISANILINE * p,p'-METHYLENEDIANILINE * 4,4'-METHYLENEDIANILINE * TONOX *
TXDS: orl-rat LD50:630 mg/kg APPHAX 26,352,69
scu-rat TDLo:1410 mg/kg TFX:NEO NATWAY 57,247,70

1951. ANILINE,2-METHYL-6-ETHYL
TXDS: orl-rat LD50:1180 mg/kg TXAPA9 22,153,72

1952. ANILINE,N-METHYL-N-NITROSO
CAS: 000614006 MW: 136.17 MOLFM: N2-O-C7-H8
SYN: N-METHYL-N-NITROSOANILINE * METHYLPHENYLNITROSAMINE * N-NITROSO-N-METHYLANILINE *
TXDS: ipr-rat LD50: 200 mg/kg BJIMAG 19,276,62
orl-rat TDLo:3400 mg/kg/35WI TFX:NEO ARZNAD 19,1077,69
orl-mus TDLo:2500 mg/kg/28WC TFX:CAR JNCIAM 46,1029,71

1953. ANILINE, N-METHYL-p-(PHENYLAZO)-
SYN: N-METHYL-4-AMINOAZOBENZENE * N-METHYL-p-(PHENYLAZO)ANILINE *
TXDS: orl-rat TDLo:4.44 mg/kg/132DC TPX:CAR JNCIAM 15,67,54
ipr-rat TDLo:12.5 mg/kg/3DI TPX:CAR CNREA8 27,1600,67

1954. ANILINE MUSTARD see: 1878 ANILINE, N,N,BIS(2-CHLOROETHYL)

1955. ANILINE,o-NITRO
CAS: 000088744 MW: 138.08 MOLFM: N2-O2-C6-H6
SYN: 1-AMINO-2-NITROBENZENE * AZOENE FAST ORANGE GR BASE * AZOENE FAST ORANGE GR SALT * AZOFIX ORANGE GR SALT * AZOGENE FAST ORANGE GR * AZOIC DIAZO COMPONENT 6 * BRENTAMINE FAST ORANGE GR BASE * BRENTAMINE FAST ORANGE GR SALT * C.I. 37025 * C.I. AZOIC DIAZO COMPONENT 6 * DEVOL ORANGE B * DEVOL ORANGE SALT B * DIAZO FAST ORANGE GR * FAST ORANGE O BASE * FAST ORANGE BASE GR * FAST ORANGE BASE JR * FAST ORANGE GR BASE * FAST ORANGE GR SALT * FAST ORANGE O SALT * FAST ORANGE SALT GR * FAST ORANGE SALT JR * HILTONIL FAST ORANGE GR BASE * HILTOSAL FAST ORANGE GR SALT * HINDASOL ORANGE GR SALT * NATASOL FAST ORANGE GR SALT * o-NITRANILINE * ORANGE BASE CIBA II * ORANGE BASE IRGA II * ORANGE SALT CIBA II * ORANGE GRS SALT * ORANGE SALT IRGA II *
TXDS: orl-mus LD50: 1246 mg/kg VKMGA7 6,89,66

1956. ANILINE,p-NITRO
CAS: 000100016 MW: 138.08 MOLFM: N2-O2-C6-H6
SYN: C.I. 37035 * 1-AMINO-4-NITROBENZENE * ANILINE, 4-NITRO- * AZOFIX RED GG SALT * AZOIC DIAZO COMPONENT 37 * C.I. DEVELOPER 17 * DEVELOPER P * DEVOL RED GG * DIAZO FAST RED GG * FAST RED P BASE * FAST RED 2G BASE * FAST RED BASE 2J * FAST RED BASE GG * FAST RED GG BASE * FAST RED GG SALT * FAST RED MP BASE * FAST RED P SALT * FAST RED 2G SALT * FAST RED SALT 2J * FAST RED SALT GG * NAPHTOELAN RED GG BASE * p-NITRANILINE * NITRAZOL CF EXTRA * 4-NITROANILINE * p-NITROANILINE * RED 2G BASE * SHINNIPPON FAST RED GG BASE *
TXDS: orl-rat LD50: 750 mg/kg 12VXA4
ipr-mus LDLo:250 mg/kg NTIS** AD 691-490
orl-brd LD50:75 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

1957. ANILINE, 4-NITRO- see: 1956 ANILINE,p-NITRO

1958. ANILINE,p-NITRO-MERCURY(II)
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,32,53

1959. ANILINE, OXO(TARTRATO)ANTIMONATE(1-)
CAS: 012125325 MW: 450.49 MOLFM: N-C6-H7 .O7-Sb-C4-H4 .H
SYN: ANILINE ANTIMONYL TARTRATE *
TXDS: par-mus LD50:26.1 mgSb/kg AJTMAQ 25,263,45

1960. ANILINE, N-(PHENYLAZO)- see: 23666 TRIAZENE, 1,3-DIPHENYL-

1961. ANILINE, p-(PHENYLAZO)- see: 1242 p-AMINOAZOBENZENE

1962. ANILINE,p-PHENYLAZO-,4'-HYDROXY
TXDS: orl-rat LD50: 1950 mg/kg AABIAV 52,33,63

1963. ANILINE,p-PHENYLAZO-,4'-HYDROXY-,3',5'-DIMETHYL
TXDS: ipr-rat LD50: 350 mg/kg AABIAV 52,33,63

1964. ANILINE,p-PHENYLAZO-,4'-HYDROXY-2,3',5'-TRI-METHYL
TXDS: orl-rat LD50: 600 mg/kg AABIAV 52,33,63
ipr-mus LDLo: 250 mg/kg CECCT* 5,337,53

1965. "ANILINE SALT" see: 2951 BENZENAMINE, HYDROCHLORIDE

1966. p-ANILINESULFONAMIDE see: 22367 SULFANILAMIDE

1967. ANILINE-p-SULFONIC AMIDE see: 22387 SULFANILAMIDE

1968. ANILINE,SULFONYL-TAURYLAMIDE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,33,62

1969. ANILINE, 4,4'-THIODI-
CAS: 000139651 MW: 216.32 MOLFM: N2-S-C12-H12
SYN: BIS(4-AMINOPHENYL) SULFIDE * p,p'-DIAMINODIPHENYL SULFIDE * 4,4 4,4'-DIAMINODIPHENYL SULFIDE * DI(p-AMINOPHENYL) SULFIDE * 4,4'-THIOANILINE * p,p-THIODIANILINE *
TXDS: orl-rat TDLo:1800 mg/kg/10D TPX:NEO CNREA8 28,924,68

1970. ANILINE, 2,4,6-TRIBROMO-
CAS: 000147820 MW: 329.8 MOLFM: N-Br3-C6-H4
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,63,62

1971. ANILINE, N-(2,2,2-TRIFLUOROETHYL)-
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 2,184,50

1972. ANILINE,2,4,5-TRIMETHYL
CAS: 000137177 MW: 135.10 MOLFM: N-C9-H13
WLN: ZR B D E
SYN: PSEUDOCUMIDINE *
TXDS: orl-rat LD50:1585 mg/kg JPETAB 167,223,69

1973. ANILINE,2,4,6-TRIMETHYL
CAS: 000088051 MW: 135.10 MOLFM: N-C9-H13
SYN: AMINOMESITYLENE * MESIDINE * MESITYLAMINE * MESITYLENE, 2-AMINO- *
TXDS: orl-rat LD50: 506 mg/kg HYSAAV 34,13,69

1974. ANILINE YELLOW see: 1242 p-AMINOAZOBENZENE

1975. ANILINO ETHANOL
TXDS: ipr-mus LD50:220 mg/kg JAMAAP 123,761,93

1976. ANILINOMETHANE see: 1946 ANILINE, N-METHYL-

1977. 2-ANILINONAPHTHALENE see: 16404 2-NAPHTHYLAMINE, N-PHENYL-

1978. 5-ANILINO-1,3,4-THIADIAZOLE-2-THIOL
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

1979. A-MINOPTERIN see: 11919 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

1980. p-ANISALDEHYDE
CAS: 000123115 MW: 136.08 MOLFM: O2-C8-H8
WLN: VBR DO1
SYN: ANISIC ALDEHYDE * AUBEPINE * CRATEGINE * p-METHOXYBENZALDEHYDE * 4-METHOXYBENZALDEHYDE *
TXDS: orl-rat LD50: 1510 mg/kg TXAPA9 6,378,64
orl-gpg LD50:1260 mg/kg FCTXAV 2,327,64

1981. m-ANISALDEHYDE, 6-HYDROXY-
CAS: 000672139 MW: 152.16 MOLFM: O3-C8-H8
SYN: SALICYLALDEHYDE, 5-METHOXY- *
TXDS: ipr-mus LD50:125 mg/kg CBCCT* 6,228,54

1982. m-ANISALDEHYDE, 4-HYDROXY- see: 24591 VANILLIN

1983. o-ANISAMIDE, 4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
CAS: 007232215 MW: 336.07 MOLFM: N3-O2-Cl-C14-H22 .Cl-H
WLN: 2N2&2MVR DZ CG FO1 &GH
SYN: 4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-o-ANISAMIDE HYDROCHLORIDE * METOCLOPRAMIDE HYDROCHLORIDE *
TXDS: scu-rat LD50: 475 mg/kg TXAPA9 18,185,71

1984. ANISE ALCOHOL
TXDS: orl-rat LD50: 1200 mg/kg 12VXA4

1985. ANISE CAMPHOR see: 1845 ANETHOLE

1986. m-ANISIC ACID
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,144,54

1987. o-ANISIC ACID, 3,6-DICHLORO- see: 3303 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

1988. m-ANISIC ACID, 2-(METHYLAMINO)-, METHYL ESTER
CAS: 000483647 MW: 195.24 MOLFM: N-O3-C10-H13
WLN: 1OVR CO1 BN1
SYN: DANASCENINE * METHYL 2-(METHYLAMINO)-3-METHOXYBENZOATE * METHYLDANASCENINE * NIGELLINE *
TXDS: orl-mus LD50: 1800 mg/kg AIPTAK 168,199,67

1989. o-ANISIC ACID,3,5,6-TRICHLORO
CAS: 002307495 MW: 255.43 MOLFM: O3-C13-C8-H5
TXDS: orl-rat LD50: 300 mg/kg WRPCA2 4,36,65

1990. ANISIC ALDEHYDE see: 1980 p-ANISALDEHYDE

1991. m-ANISIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:28.3 mg(Sb)/kg AJTMAQ 25,263,45

1992. o-ANISIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:29 mg(Sb)/kg AJTMAQ 26,263,45

1993. p-ANISIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:28.2 mg(Sb)/kg AJTMAQ 26,263,45

1994. o-ANISIDINE, COMPLEX with 1 f.wt. 1,3,4-TRINITROBENZENE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,735,56

1995. o-ANISIDINE, 4-((p-METHOXYPHENYL)AZO)-
CAS: 017210489 MW: 257.32 MOLFM: N3-O2-C14-H15
SYN: 3,4'-DIMETHOXY-4-AMINOAZOBENZENE * 4-((p-METHOXYPHENYL)AZO)-o-ANISIDINE *
TXDS: orl-rat TDLo:20 gm/kg/60WC TFX:NEO GANNA2 59,131,68

1996. o-ANISIDINE, N-METHYL-4-(PHENYLAZO)-
MW: 241.32 MOLFM: N3-O-C14-H15
SYN: 3-METHOXY-4-MONOMETHYLAMINOAZOBENZENE * N-METHYL-4-(PHENYLAZO)-o-ANISIDINE *
TXDS: orl-rat TDLo:15 gm/kg/65WI TFX:CAR CNREA8 24,1279,64

1997. o-ANISIDINE, 4-(PHENYLAZO)-
CAS: 003544238 MW: 227.29 MOLFM: N3-O-C13-H13
SYN: 4-(PHENYLAZO)-o-ANISIDINE * 3-METHOXY-4-AMINOAZOBENZENE *
TXDS: orl-rat TDLo:18 gm/kg/56W TFX:CAR GANNA2 59,131,68

1998. ANISINDIONE see: 13337 1,3-INDANDIONE, 2-(p-METHOXYPHENYL)-

1999. ANISIN INDANDIONE see: 13337 1,3-INDANDIONE, 2-(p-METHOXYPHENYL)-

2000. ANISOLE
CAS: 000100663 MW: 108.07 MOLFM: O-C7-H8
WLN: 1OR
SYN: BENZENE, METHOXY * ETHER, METHYL PHENYL * METHYL PHENYL ETHER * PHENYL METHYL ETHER *
TXDS: orl-rat LD50: 3700 mg/kg TXAPA9 6,378,64

2001. ANISOLE, p-ALLYL-
CAS: 000140670 MW: 148.22 MOLFM: O-C10-H12
SYN: p-ALLYLANISOLE * 4-ALLYL-1-METHOXYBENZENE * CHAVICOL METHYL ETHER * ESDRAGOL * ESDRAGON * ESDRAGOLE * ISOANETHOLE * p-METHOXYALLYLBENZENE * METHYL CHAVICOL * TERRAGON *
TXDS: orl-rat LD50:1820 mg/kg FCTXAV 2,327,64

2002. ANISOLE, 6-t-BUTYL-3-METHYL-2,4-DINITRO-
SYN: MUSK AMBRETTE *
TXDS: orl-rat LD50: 339 mg/kg FCTXAV 2,327,64

2003. ANISOLE,2,4-DINITRO- see: 3056 BENZENE, 1-METHOXY-2,4-DINITRO-

2004. ANISOLE,p-PROPYL
CAS: 000104450 MW: 150.10 MOLFM: O-C10-H14
SYN: DIHYDROANETHOLE *
TXDS: orl-rat LD50: 4400 mg/kg TXAPA9 6,378,64

2005. ANISOLE,2,3,5,6-TETRACHLORONITRO-
TXDS: orl-rat LD50:260 mg/kg IHFCAY 6,-,67

2006. ANISYL ALCOHOL see: 3575 BENZYL ALCOHOL, ar-METHOXY-

2007. ANISYLIDIENE-STROPHANTHIDIN
TXDS: ivn-cat LD50:1.9 mg/kg JPETAB 111,365,54

2008. 2-p-ANISYL-1,3-INDANDIONE see: 13337 1,3-INDANDIONE, 2-(p-METHOXYPHENYL)-

2009. ANIT see: 13607 ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

2010. ANODYNINE see: 2147 ANTIPYRINE

2011. ANODYNON see: 10169 ETHANE, CHLORO-

2012. ANOL see: 6822 CYCLOHEXANOL

2013. ANONE see: 6833 CYCLOHEXANONE

2014. ANOREXIDE see: 18188 PHENETHYLAMINE, alpha-METHYL, (+-)-

2015. ANOT see: 1457 3-AMINO-5-NITRO-o-TOLUAMIDE

2016. ANOVLAR see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

2017. ANOZOL see: 3009 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER

2018. ANSAR see: 2335 ARSINE OXIDE, HYDROXYDIMETHYL-

2019. ANSAR 138 see: 2335 ARSINE OXIDE, HYDROXYDIMETHYL-

2020. ANSAR 157 see: 15967 MONOAMMONIUM ACID METHANEARSONATE

2021. ANSAR 170 see: 14957 METHANEARSONIC ACID, MONOSODIUM SALT

2022. ANSAR 170L see: 14957 METHANEARSONIC ACID, MONOSODIUM SALT

2023. ANSAR 184 see: 14956 METHANEARSONIC ACID, DISODIUM SALT

2024. ANSAR 529 see: 14957 METHANEARSONIC ACID, MONOSODIUM SALT

2025. ANTALERGAN see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

2026. ANTALIN see: 4816 CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM

2027. ANTALLERGAN see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

2028. ANTAMINE see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

2029. ANTAN see: 13293 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

2030. ANTAPENTAN see: 16099 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (+)-

2031. ANTASTAN see: 13286 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

2032. ANTASTEN see: 13286 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

2033. ANTAZOLINE see: 13286 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

2034. ANTAZOLINE PHOSPHATE see: 13287 2-IMIDAZOLINE, 2-[(N-BENZYLANILINO)METHYL]-, PHOSPHATE (1:1)

2035. ANTEMOVIS see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

2036. ANTERGAN
CAS: 000961717 MW: 254.19 MOLFM: N2-C17-H22
WLN: 1n1&2NR&1R
TXDS: orl-rat LD50:300 mg/kg PHREA7 27,542,47

2037. (+-)-ANTHELVET see: 13299 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-, MONOHYDROCHLORIDE, (+-)-

2038. ANTHIO see: 19019 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

2039. ANTHIPHEN see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

2040. ANTHISAN see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

2041. ANTHOPHYLLITE see: 2370 ASBESTOS

2042. ANTHIOMALINE
CAS: 000305975 MW: 610.84 MOLFM: O12-S3-Sb-C12-H15 .6Li
TXDS: orl-man TDLo:11 mg/kg TFX:GIT JAMAAP 125,952,44

2043. ANTHRA(9,1,2-cde)BENZO(h)CINNOLINE
CAS: 000159582 MW: 304.36 MOLFM: N2-C22-H12
SYN: 1,2-DIAZA-3,4:9,10-DIBENZPYRENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO IJMRAQ 53,638,65

2044. ANTHRACENE
CAS: 000120127 MW: 176.24 MOLFM: C14-H10
WLN: L C666J
SYN: ANTHRACIN * GREEN OIL * PARANAPHTHALENE * TETRA OLIVE N2G *
TXDS: skn-mus TDLo:1200 mg/kg/4WI TFX:NEO BJCAAI 10,79,56

2045. ANTHRACENE, 9,10-DIHYDRO-9,10-DIOXO- see: 2067 ANTHRAQUINONE

2046. 9,10-ANTHRACENEDIONE see: 2067 ANTHRAQUINONE

2047. 9,10-ANTHRACENEDIONE, 1,5-DIAMINO-4,8-DIHYDROXY-
CAS: 000145493 MW: 270.16 MOLFM: N2-O4-C14-H10
WLN: L C666 BV IVJ DZ GQ KZ NQ
SYN: ANTHRAQUINONE, 1,5-DIAMINO-4,8-DIHYDROXY- * ANTHRARUFIN, 4,8-DIAMINO- * 4,8-DIAMINO-1,5-DIHYDROXYANTHRAQUINONE * leuco-1,5-DIAMINO-4,8-DIHYDROXYANTHRAQUINONE *
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 2,59,50

2048. 9,10-ANTHRACENEDIONE, 2-ETHYL-
CAS: 000084515 MW: 236.28 MOLFM: O2-C16-H12
SYN: ANTHRAQUINONE, 2-ETHYL- * 2-ETHYL-9,10-ANTHRAQUINONE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

2049. ANTHRACENE, 9-METHYL-
MW: 72.17 MOLFM: C5-H12
TXDS: ipr-mus TDLo:29 mg/kg TFX:NEO CANRA4 14,308,61

2050. 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO-9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT
CAS: 002580781 MW: 628.60 MOLFM: N2-O11-S3-C22-H18 .2Na
SYN: CAVALITE BRILLIANT BLUE R * C.I. REACTIVE BLUE 19, DISODIUM SALT * REMALAN BRILLIANT BLUE R * REMAZOL BRILLIANT BLUE R *
TXDS: scu-mus TDLo:19.2 gm/kg/48WI TFX:NEO VOONAW 13,53,67

2051. 1,8,9-ANTHRACENETRIOL
CAS: 000480228 MW: 226.24 MOLFM: O3-C14-H10
SYN: ANTHRALIN * 1,8,9-ANTHRATRIOL * CIGNOLIN * DIHYDROXY-ANTHRANOL * 1,8-DIHYDROXY-9-ANTHRANOL * DITHRANOL * 1,8,9-TRIHYDROXYANTHRACENE *
TXDS: skn-mus TDLo:135 mg/kg/27WI TFX:NEO GANNA2 59,187,68

2052. ANTHRACIN see: 2044 ANTHRACENE

2053. ANTHRADIONE see: 2067 ANTHRAQUINONE

2054. ANTHRALIN see: 2051 1,8,9-ANTHRACENETRIOL

2055. 2-ANTHRAMINE
SYN: 2-AMINOANTHRACENE *
TXDS: orl-rat TDLo:100 mg/kg/4WI TFX:CAR CNREA8 28,924,68

2056. ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-
CAS: 000054319 MW: 330.76 MOLFM: N2-O5-S-Cl-C12-H11
WLN: T5OJ B1MR CG FVQ DSZW
SYN: 4-CHLORO-N-FURFURYL-5-SULFAMOYLANTHRANILIC ACID * 4-CHLORO-N-(2-FURYLMETHYL)-5-SULFAMOYLANTHRANILIC ACID * FRUSEMIDE * FUROSEMID * FUROSEMIDE * FURSEMIDE * LASIX * LB 502 *
TXDS: orl-rat LD50:2600 mg/kg TXAPA9 18,185,71

2057. ANTHRANILIC ACID, 3,5-DICHLORO-
CAS: 002789926 MW: 205.98 MOLFM: N-O2-Cl2-C7-H5
WLN: ZR BG DG FVQ
SYN: BENZOIC ACID, 2-AMINO-3,5-DICHLORO- * 3,5-DICHLOROANTHRANILIC ACID *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 5,284,53

2058. ANTHRANILIC ACID, N-(3,5-DICHLORO-4-TOLYL)
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

2059. ANTHRANILIC ACID, 3-HYDROXY- see: 3280 BENZOIC ACID, 2-AMINO-3-HYDROXY-

2060. ANTHRANILIC ACID, METHYL ESTER
CAS: 000134203 MW: 151.18 MOLFM: N-O2-C8-H9
SYN: o-AMINOBENZOIC ACID, METHYL ESTER (FCTXAV) * METHYL o-AMINOBENZOATE * METHYL 2-AMINOBENZOATE * METHYL ANTHRANILATE *
TXDS: orl-rat LD50:2910 mg/kg FCTXAV 2,327,64
orl-mus LD50:3900 mg/kg FCTXAV 2,327,64
orl-gpg LD50:2780 mg/kg FCTXAV 2,327,64

2061. ANTHRANILIC ACID, N-METHYL-, METHYL ESTER
CAS: 000085916 MW: 165.21 MOLFM: N-O2-C9-H11
SYN: DIMETHYL ANTHRANILATE * 2-METHYLAMINO METHYL BENZOATE * N-METHYLANTHRANILIC ACID, METHYL ESTER * METHYL METHYLAMINOBENZOATE * METHYL N-METHYL ANTHRANILATE * MMA *
TXDS: orl-rat LDLo:3380 mg/kg FCTXAV 8,359,70

2062. ANTHRANILIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER
CAS: 000087218 MW: 248.36 MOLFM: N2-O2-C14-H20
WLN: T6MTJ B2OVR BZ
SYN: beta-(2-PIPERIDYL)ETHYL-o-AMINOBENZOATE * LUCAINE * 2-PIPERIDINEETHANOL, ANTHRANILATE (ester) * PIRIDOCAINE *
TXDS: scu-mus LD50:23 mg/kg 12VXA4

2063. ANTHRANILIC ACID, N-(3-SULFAMOYL-2,6-XYLYL)-
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

2064. ANTHRANILIC ACID,THIO-PHENYL ESTER
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,28,62

2065. ANTHRANILIC ACID, N-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
CAS: 000530789 MW: 281.25 MOLFM: N-O2-F3-C14-H10
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

2066. ANTHRANILIC ACID, N-2,3-XYLYL-
CAS: 000061687 MW: 241.16 MOLFM: N-O2-C15-H15
SYN: CL 473 * N-(2,3-DIMETHYLPHENYL)ANTHRANILIC ACID * INF 3355 * MEFENAMIC ACID * MEPHENAMIC ACID * MEPHENAMINIC ACID * METHENAMIC ACID * N-(2,3-XYLYL)-2-AMINOBENZOIC ACID * N-(2,3-XYLYL)ANTHRANILIC ACID * PONSTAN *
TXDS: ipr-rat LD50: 327 mg/kg TXAPA9 18, 185,71

2067. ANTHRAQUINONE
CAS: 000084651 MW: 208.22 MOLFM: O2-C14-H8
SYN: ANTHRACENE, 9,10-DIHYDRO-9,10-DIOXO- * 9,10-ANTHRACENEDIONE * ANTHRADIONE * 9,10-ANTHRAQUINONE * 9,10-DIOXOANTHRACENE * HOELITE * MORKIT *
TXDS: orl-rat TDLo:72 gm/kg/90D TFX:NEO GANNA2 35,182,41

2068. 9,10-ANTHRAQUINONE see: 2067 ANTHRAQUINONE

2069. ANTHRAQUINONE, 1-AMINO-
MW: 223.24 MOLFM: N-O2-C14-H9
SYN: 1-AMINOANTHRAQUINONE *
TXDS: orl-rat TDLo:2740 mg/kg/61WI TFX:NEO TXAPA9 8,346,66

2070. ANTHRAQUINONE,1-AMINO-2-BENZYL MERCAPTO-4-HYDROXY
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 38,72,61

2071. ANTHRAQUINONE,1-AMINO-2-(p-t-BUTYLPHENYL)MERCAPTO-4-HYDROXY-,
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,72,61
ipr-mus LDLo:400 mg/kg NTIS** AD691-490

2072. ANTHRAQUINONE,1-AMINO-4-HYDROXY
CAS: 000116656 MW: 239.15 MOLFM: N-O3-C14-H9
SYN: ACETATE FAST RED 2B * ACETOQUINONE LIGHT GOOSEBERRY RL * ACETYLON FAST PINK B * AMACEL PINK B * ARTISIL DIRECT RED 3BP * ARTISIL RED 3BP * CALCOSYN PINK B * CELANTHRENE RED 3BN * CELLITON FAST PINK BA-CF * CELLITON FAST PINK BN * CELUTATE PINK B * CELUTATE PINK BN * CELUTATE PINK BY * CIBACETE RED 3B * CIBACET RED E3B * CIBACET RED 3B * CILLA FAST PINK BN * C.I. DISPERSE RED 15 * DIACELLITON FAST PINK B * DURANOL RED 2B * FENACET FAST PINK B * 1-HYDROXY-4-AMINOANTHRAQUINONE * 4-HYDROXY-1-ANTHRAQUINONYLAMINE * INTERCHEM ACETATE PINK BLF * INTERCHEM DISPERSE PINK BH * MICROSETILE PINK BN * NACELAN PINK B * PARA M * PERLITON PINK 3B * SERISOL FAST RED 2B * SETACYL PINK 3B * SUPRACET BRILLIANT RED 2B *
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 2,58,50

2073. ANTHRAQUINONE,1-AMINO-2-SULFO-4(4'-AMINO-3'-SULFOANILINO)
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 5,337,53

2074. ANTHRAQUINONE, 2-BROMO-
CAS: 000572836 MW: 286.98 MOLFM: O2-Br-C14-H7
SYN: beta-BROMOANTHRAQUINONE *
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 2,59,50

2075. ANTHRAQUINONE, 1,5-DIAMINO-4,8-DIHYDROXY- see: 2047 9,10-ANTHRACENEDIONE, 1,5-DIAMINO-4,8-DIHYDROXY-

2076. ANTHRAQUINONE,1,8-DIHYDROXY-
CAS: 000117102 MW: 240.14 MOLFM: O4-C14-H8
SYN: ANTHAPUROL * CHRYSAZIN * DANTHRON * DANTRON * DIAQUONE * DIONONE * DORBANE * ISTIN * ISTIZIN *
TXDS: ipr-rat LDLo: 500 mg/kg CURL** -,22,62
ipr-mus LDLo:500 mg/kg NTIS** AD277-689

2077. ANTHRAQUINONE, 2-ETHYL- see: 2048 9,10-ANTHRACENEDIONE, 2-ETHYL-

2078. ANTHRAQUINONE,2-ETHYL-5,6,7,8-TETRAHYDRO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,22,62

2079. ANTHRAQUINONE,1-HYDROXY-4-(PHENYLTHIO)-,
TXDS: ipr-mus LDLo: 500 mg/kg CURL** 38,72,61

2080. ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-
CAS: 000081481 MW: 329.22 MOLFM: N-O3-C21-H15
SYN: ALCOQUINONE BLUE 1R BASE * ALIZARINE IRISOL R BASE * ALIZARINE VIOLET 3B BASE * C.I. SOLVENT VIOLET 13 * N-(4-HYDROXY-1-ANTHRAQUINONYL)-4-METHYLANILINE * N-(4-HYDROXY-1-ANTHRAQUINONYL)-p-TOLUIDINE * IRISOL BASE * OIL VIOLET IRS * OIL VIOLET ZIRS * N-(p-TOLYL)-4-HYDROXY-1-ANTHRAQUINONYLAMINE * 11092 VIOLET * D+C VIOLET NO. 2 * WAXOLINE PURPLE A *

TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 2,59,50

2081. ANTHRAQUINONE, 1-MERCAPTO-
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

2082. ANTHRAQUINONE, 2-(PHENYLTHIO)-
CAS: 013354400 MW: 316.38 MOLFM: O2-S-C20-H12
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 38,71,61

2083. ANTHRAQUINONE, 1-THIOPHENYL
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

2084. N-1-ANTHRAQUINONYL-2,3-DICHLOROPROPIONAMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

2085. ANTHRARUFIN, 4,8-DIAMINO- see: 2047 9,10-ANTHRACENEDIONE, 1,5-DIAMINO-4,8-DIHYDROXY-

2086. 1,8,9-ANTHRATRIOL see: 2051 1,8,9-ANTHRACENETRIOL

2087. ANTIARIN
TXDS: ivn-rbt LDLo:1 mg/kg HDEP** E.1,78,-

2088. ANTIBIOTIC HA-9 see: 23197 THIOAURIN

2089. ANTIBIOTIC LA 7017 see: 15915 MITHRAMYCIN

2090. ANTIBIOTIC U 18496 see: 23724 s-TRIAZIN-2(1H)-ONE, 4-AMINO-1-beta-D-RIBOFURANOSYL-

2091. ANTIBIOTIC WB 141 see: 12056 GRANATICIN

2092. ANTIBIOTIC X-465A see: 5439 CHARTREUSIN

2093. ANTICANITIC VITAMIN see: 3274 BENZOIC ACID,p-AMINO

2094. ANTIDUROL see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

2095. ANTIEGENE AB see: 3200 2-BENZIMIDAZOLETHIOL

2096. ANTIFEBRIN see: 135 ACETANILIDE

2097. ANTIHISTAL see: 13286 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

2098. ANTIMOL see: 3343 BENZOIC ACID, SODIUM SALT

2099. ANTIMONIAL SAFFRON see: 2116 ANTIMONY PENTASULFIDE

2100. ANTIMONIC OXIDE see: 2117 ANTIMONY PENTOXIDE

2101. ANTIMONIC SULFIDE see: 2116 ANTIMONY PENTASULFIDE

2102. ANTIMONOUS FLUORIDE see: 22132 STIBINE, TRIFLUORO-

2103. ANTIMONOUS SULFATE see: 2126 ANTIMONY SULFATE

2104. ANTIMONOUS SULFIDE see: 2135 ANTIMONY TRISULFIDE

2105. ANTIMONY
CAS: 007440360 MW: 121.75 MOLFM: Sb
WLN: SB
SYN: ANTIMONY BLACK * C.I. 77050 * STIBIUM *
TXDS: ihl-hmn TCLo:4.7 mg/M TFX:UNS DTLVS*
orl-rat LD50:100 mg/kg PHRPA6 -,195,47
U.S. OCCUPATIONAL STANDARD USOS-ail PEREAC 37,22139,72

2106. ANTIMONY BLACK see: 2105 ANTIMONY

2107. ANTIMONY BUTTER see: 2131 ANTIMONY TRICHLORIDE

2108. ANTIMONY CHLORIDE
CAS: 007647189 MW: 299.00 MOLFM: Cl5-Sb
SYN: ANTIMONY (V) CHLORIDE * ANTIMONY PENTACHLORIDE * ANTIMONY PERCHLORIDE *
TXDS: orl-rat LD50: 675 mg/kg HYSAAV 29,16,64

2109. ANTIMONY(III) CHLORIDE see: 2131 ANTIMONY TRICHLORIDE

2110. ANTIMONY (V) CHLORIDE see: 2108 ANTIMONY CHLORIDE

2111. ANTIMONY GLANCE see: 2135 ANTIMONY TRISULFIDE

2112. ANTIMONY HYDRIDE see: 22130 STIBINE

2113. ANTIMONY ORANGE see: 2135 ANTIMONY TRISULFIDE

2114. ANTIMONY PENTACHLORIDE see: 2108 ANTIMONY CHLORIDE

2115. ANTIMONY PENTAOXIDE see: 2117 ANTIMONY PENTOXIDE

2116. ANTIMONY PENTASULFIDE
CAS: 001315044 MW: 275.56 MOLFM: S5-Sb2
SYN: ANTIMONIAL SAFFRON * ANTIMONIC SULFIDE * ANTIMONY RED * ANTIMONY SULFIDE GOLDEN * C.I. 77061 * GOLDEN ANTIMONY SULFIDE *
TXDS: ipr-rat LD50: 1500 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

2117. ANTIMONY PENTOXIDE
CAS: 001314609 MW: 264.50 MOLFM: O5-Sb2
SYN: ANTIMONIC OXIDE * ANTIMONY PENTAOXIDE * STIBIC ANHYDRIDE *
TXDS: ipr-rat LD50: 4000 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

2118. ANTIMONY PERCHLORIDE see: 2108 ANTIMONY CHLORIDE

2119. ANTIMONY POTASSIUM DIMETHYL CYSTEINO TARTRATE
TXDS: scu-mus LD50: 600 mg/kg PSEBAA 129,284,68

2120. ANTIMONY POTASSIUM TARTRATE see: 22706 TARTAR EMETIC

2121. D-ANTIMONY POTASSIUM TARTRATE
TXDS: ipr-mus LD50:48.8 mg/kg AJTMAQ 30,591,50

2122. DL-ANTIMONY POTASSIUM TARTRATE
TXDS: ipr-mus LD50:48.8 mg/kg AJTMAQ 30,591,50

2123. L-ANTIMONY POTASSIUM TARTRATE
TXDS: ipr-mus LD50:51 mg/kg AJTMAQ 30,591,50

2124. meso-ANTIMONY POTASSIUM TARTRATE
TXDS: ipr-mus LD50:51 mg/kg AJTMAQ 30,591,50

2125. ANTIMONY RED see: 2116 ANTIMONY PENTASULFIDE

2126. ANTIMONY SODIUM DIMETHYLCYSTEINO TARTRATE
TXDS: scu-mus LD50:385 mg/kg PSEBAA 129,284,68

2127. ANTIMONY SODIUM TARTRATE
TXDS: ivn-mus LD50:25 mg/kg HDEP** 3.1,564,-

2128. ANTIMONY SULFATE
CAS: 007446324 MW: 179.24 MOLFM: O4-S-H2.2/3Sb
SYN: ANTIMONOUS SULFATE * ANTIMONY TRISULFATE *
TXDS: ipr-rat LDLo:1000 mg/kg 12VXA4

2129. ANTIMONY SULFIDE see: 2135 ANTIMONY TRISULFIDE

2130. ANTIMONY SULFIDE GOLDEN see: 2116 ANTIMONY PENTASULFIDE

2131. ANTIMONY TRICHLORIDE
CAS: 010025919 MW: 228.10 MOLFM: Cl3-Sb
WLN: SB G3
SYN: ANTIMONY BUTTER * ANTIMONY(III) CHLORIDE * C.I. 77056 *
TXDS: ihl-hmn TCLo:70 mg/M TXF:GIT DTLVS*

2132. ANTIMONY TRIFLUORIDE see: 22132 STIBINE, TRIFLUORO-

2133. ANTIMONY TRIHYDRIDE
TXDS: ihl-mus LCLo:100 mg/M BDCGAS 37,884,04

2134. ANTIMONY TRISULFATE see: 2128 ANTIMONY SULFATE

2135. ANTIMONY TRISULFIDE
CAS: 001345046 MW: 275.56 MOLFM: S3-Sb2
SYN: ANTIMONOUS SULFIDE * ANTIMONY GLANCE * ANTIMONY ORANGE * ANTIMONY SULFIDE * CRIMSON ANTIMONY * NEEDLE ANTIMONY *
TXDS: ihl-hmn TCLo:3.07 mg/M TFX:BPR DTLVS*
ipr-rat LDLo: 1000 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

2136. ANTIMOSAN see: 3242 1,3,2-BENZODIOXASTIBOLE-4,6-DISULFONIC ACID, 2-(2-HYDROXY-3,5-DISULFOPHENOXY)-, TETRAPOTASSIUM SALT

2137. ANTIBUCIN WDB see: 14777 MERCURY, (ACETATO)PHENYL-

2138. ANTIMYCIN A3
TXDS: ipr-mus LD50:1.8 mg/kg 12VXA4

2139. ANTINONIN see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

2140. ANTINOSIN see: 18376 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

2141. ANTIO see: 19019 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL--MERCAPTO-N-METHYL ACETATE

2142. ANTIOXIDANT G-15
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

2143. ANTIOXIDANT G-16
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

2144. ANTIOXIDANT-MB see: 16389 1-NAPHTHYLAMINE

2145. ANTIOXINE see: 5296 CARVACROL

2146. ANTIPAR see: 18416 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

2147. ANTIPYRINE
CAS: 000060800 MW: 188.13 MOLFM: N2-O-C11-H12
SYN: ANODYNINE * DIMETHYLOXYCHINIZIN * DIMETHYLOXYQUINAZINE * 2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE * 2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE * FENAZONE * OXYDIMETHYLQUINAZINE * PARODYNE * PHENAZONE * PHENAZONUM * PHENOZONE * 1-PHENYL-2,3-DIMETHYLPYRAZOLE-5-ONE * 1-PHENYL-2,3-DIMETHYL-5-PYRAZOLONE * PHENYLONE * SEDATINE *
TXDS: orl-rat LD50: 1800 mg/kg JPETAB 89,205,47

2148. ANTIPYRINE,4,4'-DI
TXDS: ipr-mus LDLo: 512 mg/kg CBCCT* 2,59,50

2149. ANTIPYRINE, 4-(ISOPROPYLAMINO)-
CAS: 003615245 MW: 245.36 MOLFM: N3-O-C14-H19
WLN: T5NNVJ A Bk& DNY E
SYN: ISOPROPYLAMINOANTIPYKINE * ISOPROPYLAMINOPHENAZONE * ISOPYRIN * ISOPYRINE * 1-PHENYL-2,3-DIMETHYL-4-(ISOPROPYLAMINO)-2-PYRAZOLIN-5-ONE *
TXDS: ipr-rat LD50:715 mg/kg ARZNAD 20,1024,70
orl-mus LD50:1070 mg/kg ARZNAD 20,1024,70
ipr-mus LD50:843 mg/kg ARZNAD 20,1024,70
ivn-mus LD50:370 mg/kg 12VXA4
ipr-ham LD50:567 mg/kg ARZNAD 20,1024,70

2150. ANTIREN see: 19243 PIPERAZINE

2151. ANTI-RUST see: 16907 NITROUS ACID, SODIUM SALT

2152. ANTISEPSIN see: 142 ACETANILIDE,4'-BROMO

2153. ANTISTIN see: 13286 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

2154. ANTISTINE see: 13286 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

2155. ANTISTINE PHOSPHATE see: 13287 2-IMIDAZOLINE, 2-[(N-BENZYLANILINO)METHYL]-, PHOSPHATE (1:1)

2156. ANTISTREPT see: 22387 SULFANILAMIDE

2157. ANTORPHINE see: 16041 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

2158. ANTOXYLIC ACID see: 2254 ARSANILIC ACID

2159. ANTRAPUROL see: 2076 ANTHRAQUINONE,1,8-DIHYDROXY-

2160. ANTRYPOL see: 16415 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO= (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

2161. ANTU see: 24496 UREA, 1-(1-NAPHTHYL)-2-THIO-

2162. ANTURAN see: 20430 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

2163. ANTURANE see: 20430 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

2164. ANTURAT see: 24496 UREA, 1-(1-NAPHTHYL)-2-THIO-

2165. AOMB see: 3200 2-BENZIMIDAZOLETHIOL

2166. AP 67 see: 3507 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

2167. AP237 see: 19254 PIPERAZINE, 1-BUTYL-4-CINAMYL-, HYDROCHLORIDE

2168. APAMIDE see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

2169. APAP see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

2170. APARASIN see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

2171. APASCIL see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

2172. APATE DROPS see: 23129 THIAMINE, MONOHYDROCHLORIDE

2173. APESAN see: 5034 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

2174. APHAMITE see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

2175. APHOLATE see: 23684 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-

2176. APHOXIDE see: 18833 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

2177. APHTIRIA see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

2178. APN see: 23684 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-

2179. APOATHOPINE see: 24240 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, ATROPATE (ester)

2180. APOMORPHINE see: 2185 6a-beta-APORPHINE-10,11-DIOL

2181. APOMORPHINE CHLORIDE see: 7568 4H-DIBENZO(de,g)QUINOLINE-10,11-DIOL, 5,6,6a,7-TETRAHYDRO-6-METHYL-, (R)-

2182. APONIERE see: 3031 m-BENZENEDISULFONAMIDE, 4-CHLORO-

2183. APORMORPHINE see: 2185 6a-beta-APORPHINE-10,11-DIOL

2184. 6a-alpha-APORPHINE, 9-((4,5-DIMETHOXY-alpha-((S)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-ISOQUINOLYL)-o-TOLYL)OXY)-1,2,10-TRIMETHOXY-
CAS: 005373422 MW: 696.91 MOLFM: N2-O8-C41-H48
SYN: THALICARPINE *
TXDS: ivn-rat LDLo:500 mg/kg NCINS* 11,-,69
ivn-mky LDLo:42 mg/kg TXAPA9 22,304,72

2185. 6a-beta-APORPHINE-10,11-DIOL
CAS: 000058004 MW: 267.35 MOLFM: N-O2-C17-H17
WLN: T C6666 1A Q KN&1T&J DQ EQ K
SYN: APOMORPHINE * APORMORPHINE * 4H-DIBENZO(de,g)QUINOLINE-10,11-DIOL, 5,6,6a,7-TETRAHYDRO-6-METHYL- *
TXDS: ivn-rat LD50:40 mg/kg ARZNAD 10,1003,60

2186. 6Abeta-APORPHINE-10,11-DIOL, HYDROCHLORIDE see: 7568 4H-DIBENZO(de,g)QUINOLINE-10,11-DIOL, 5,6,6a,7-TETRAHYDRO-6-METHYL-, (R)-

2187. 6a-alpha-APORPHIN-11-OL, 10-METHOXY-1,2-(METHYLENEDIOXY)-
CAS: 000296453 MW: 325.39 MOLFM: N-O4-C19-H19
WLN: T D566 J66 1A T EO GO RN FH&&&TTJ KQ LO1 R
SYN: BULBOCAPNINE *
TXDS: scu-mus LD50: 195 mg/kg JPETAB 56,85,36

2188. APROBARBITAL see: 2667 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

2189. APROBARBITAL SODIUM see: 1068 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT

2190. APROCARB (TXAPA9 21,315,72) see: 5067 CARBAMIC ACID,METHYL-,o-ISOPROPOXY PHENYL ESTER

2191. APRONAL see: 24485 UREA, (2-ISOPROPYL-4-PENTENOYL)-

2192. APRONALIDE
TXDS: orl-mus LDLo:600 mg/kg 12VXA4

2193. APROZAL see: 2667 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

2194. APT (JPETAB) see: 20208 PSEUDOUREA, (3-AMINOPROPYL)-N'-METHYL-2-THIO-, DIHYDROBROMIDE

2195. AQUA CERA see: 22096 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

2196. AQUAKAY see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

2197. AQUALIN see: 718 ACROLEIN

2198. AQUAMOLLIN see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

2199. AQUAREX METHYL see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

2200. AQUABILLS see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

2201. AQUARIUS see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

2202. AQUATAG see: 3457 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE

2203. AQUEDUX see: 3031 m-BENZENEDISULFONAMIDE, 4-CHLORO-

2204. AQUINONE see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

2205. 1-beta-D-ARABINOFURANOSYL-4-AMINO-2(1H)PYRIMIDINONE see: 7010 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

2206. 1-(beta-D-ARABINOFURANOSYL)CYTOSINE see: 7010 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

2207. ARABINOSIDE,SCYTOSINE
TXDS: orl-rat LD50:411 mg/kg GNKAA5 -,111,71

2208. beta-D-ARABINOSYLCYTOSINE see: 7010 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

2209. ARA-C see: 7010 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

2210. ARA-CYTIDINE see: 7010 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

2211. ARAMINE see: 1364 alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

2212. ARAMITE see: 22562 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

2213. ARAMITE-15W see: 22562 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

2214. ARATONE
TXDS: unk-rat LDLo:2400 mg/kg GCCP**

2215. ARC I-O-1 see: 20749 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester), HYDROCHLORIDE

2216. ARC 1-K-1 see: 13774 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

2217. ARCOBAN TABLETS see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

2218. ARCTUVIN see: 3030 1,4-BENZENEDIOL

2219. ARECAIDINE METHYL ESTER see: 16657 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

2220. ARECHOLINE see: 16657 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

2221. ARECOLINE see: 16657 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

2222. ARECOLINE BASE see: 16657 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

2223. ARECOLINE BROMIDE see: 20502 3-PYRIDINECARBOXYLIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER, HYDROBROMIDE

2224. ARECOLINE HYDROBROMIDE see: 20502 3-PYRIDINECARBOXYLIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER, HYDROBROMIDE

2225. ARESIN see: 5844 N-(4-CHLOROPHENYL)-N'-METHOXY-N'-METHYL UREA

2226. ARETAN-NIEUW see: 14830 MERCURY, SULFATOBIS(METHYL-

2227. ARETIT see: 265 ACETIC ACID, 4,6-DINITRO-2-s-BUTYLPHENYL ESTER

2228. ARGENTIC FLUORIDE see: 21648 SILVER(II) FLUORIDE

2229. L-ARGININE-L-GLUTAMATE see: 11917 GLUTAMIC ACID, compd. with L-(+)-ARGININE (1:1)

2230. ARIBINE see: 12164 HARMAN

2231. ARICHIN see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

2232. ARISAN see: 24454 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

2233. ARISTOLOCHIC ACID
TXDS: ipr-mus LD50: 16 mg/kg AMPIAF 6,139,70

2234. ARLACEL 161 see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

2235. ARLACEL 169 see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

2236. ARMAZAL see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

2237. ARMEEN-CD-OLEYLAMINE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD 691-490

2238. ARMEEN 8 see: 17146 1-OCTANAMINE

2239. ARMEEN 8D see: 17146 1-OCTANAMINE

2240. ARMEEN 16D see: 12351 1-HEXADECANAMINE

2241. ARMEEN 18D see: 17107 1-OCTADECANAMINE

2242. ARMEEN-TD-HYDROGENATED TALLOW AMINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

2243. ARMEEN L-7 see: 12537 HEXYLAMINE, 1-METHYL-

2244. AROALL see: 21346 SALICYLIC ACID, MONOSODIUM SALT

2245. AROCLOR 1242
SYN: CHLORODIPHENYL (42% Cl) * PCB *
TXDS: ihl-hmn TCLo:10 mg/M TFX:IRR CITOX* -,153,-
skn-rbt LDLo:794 mg/kg NTIS** COM-72-10419
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

2246. AROCLOR 1254
SYN: CHLORODIPHENYL (54% Cl) *
TXDS: orl-rat LDLo:500 mg/kg HTPW**
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

2247. ARPEZINE see: 19268 PIPERAZINE, HEXAHYDRATE

2248. ARRENAL see: 14956 METHANEARSONIC ACID, DISODIUM SALT

2249. ARSACETIN SODIUM SALT (TETRAHYDRATE)
MW: 354.18 MOLFM: (N-O4-As-C8-H10 .Na .4O-H2)
SYN: SODIUM ACETYL ARSANILATE *
TXDS: ivn-rbt LD50: 550 mg/kg 12VXA4

2250. ARSAMBIDE see: 2259 ARSANILIC ACID, N-CARBAMOYL-

2251. ARSAMIN see: 2260 ARSANILIC ACID, MONOSODIUM SALT

2252. ARSAMINOL see: 18260 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

2253. ARSAN see: 2535 ARSINE OXIDE, HYDROXYDIMETHYL-

2254. ARSANILIC ACID
CAS: 000096500 MW: 216.99 MOLFM: N-O3-As-C6-H8
SYN: P-AMINOBENZENEARSONIC ACID * AMINOPHENYLARSINE ACID * P-AMINOPHENYLARSONIC ACID * 4-AMINOPHENYLARSONIC ACID * P-ANILINEARSONIC ACID * ANTOXYLIC ACID * p-ARSANILIC ACID * ARSANILIC ACID-100 * ATOXYLIC ACID * BENZENEARSONIC ACID, P-AMINO- * PRO-GEN * PRO-GEN 227 PREMIX *
TXDS: orl-rat LDLo: 216 mg/kg TXAPA9 18,185,71

2255. p-ARSANILIC ACID see: 2254 ARSANILIC ACID

2256. ARSANILIC ACID-100 see: 2254 ARSANILIC ACID

2257. m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-
CAS: 000097449 MW: 274.99 MOLFM: N-O5-As-C8-H10
SYN: 3-ACETAMIDO-4-HYDROXY-PHENYLARSONIC ACID * ACETARSOL * ACETARSONE * ACETPHENARSINE * 3-ACETYLAMINO-4-HYDROXYPHENYLARSONIC ACID * N-ACETYL-4-HYDROXY-m-ARSANILIC ACID * AMARSAN * AMOEBAL * ARSAPHEN * EHRLICH 594 * DEVEGAN * DISPARICIDA * DYNARSAN * EHRLICH 594 * FOURNEAU 190 * GINARSOL * GOYL * KHAROPHEN * KUBARSOL * LIMARSOL * MALAGRIDE * MONARGAN * NILACID * ORALCID * ORARSAN

* OSARSAL * OSARSOL * OSVARSAN * OSVARSON * PALLICID * PAROXYL
* SPIROCID * SPINOZID * STOVARSOL * STOVARSOLAN * SVC * VAGISEPT
*

TXDS: orl-rbt LD50:150 mg/kg PSEBAA 27,267,30

2258. ARSENIC ACID ANHYDRIDE see: 2268 ARSENIC PENTOXIDE

2259. ARSANILIC ACID, N-CARBAMOYL-
CAS: 000121595 MW: 260.10 MOLFM: N2-O4-As-C7-H9
WLN: ZVMR D-AS-QQO
SYN: AMABEVAN * AMEBAN * AMEBARSONE * AMIBIARSON * AMINARSON * AMINARSONE * AMINOARSON * ARSAMBIDE * p-ARSONOPHENYLUREA * BENZENEARSONIC ACID, p-UREIDO- * p-CARBAMIDOBENZENEARSONIC ACID * 4-CARBAMYLAMINOPHENYLARSONIC ACID * N-CARBAMYL ARSANILIC ACID * CARBARSONE * CARBASONE * FENARSONE * HISTOCARB * LEUCARSONE * p-UREIDOBENZENEARSONIC ACID * 4-UREIDO-1-PHENYLARSONIC ACID *
TXDS: orl-rat LD50:510 mg/kg FEPRA7 5,1,46

2260. ARSANILIC ACID, MONOSODIUM SALT
CAS: 000127855 MW: 239.99 MOLFM: N-O3-As-C6-H8 .Na
WLN: ZR D-AS-QQO &-NA-
SYN: ANHYDROUS SODIUM ARSANILATE * ARSAMIN * ATOXYL * NUARSOL * PROGEN SODIUM * PROTOXYL * SOAMIN * SODIUM AMINARSONATE * SODIUM p-AMINOBENZENEARSONATE * SODIUM AMINOPHENOL ARSONATE * SODIUM SODIUM p-AMINOPHENYLARSONATE * SODIUM-ANAL NE ARSONATE * SODIUM ANILARSONATE * SODIUM ARSONILATE * SONATE * TRYPARSYL *
TXDS: scu-rat LD50:75 mg/kg BIZEA2 184,360,27

2261. ARSANILIC ACID,N-3-PHENOSELENAZINYL-
TXDS: ipr-rat LDLo: 100 mg/kg NCNSA6 5,12,53

2262. ARSAPHEN see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

2263. ARSENIC ACID
CAS: 001327522
TXDS: ivn-rbt LD50: 6 mg/kg 12YXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

2264. ARSENIC ACID, MAGNESIUM SALT
CAS: 010103501 MOLFM: O4-As-H3 .xMg
WLN: MG AS-O-Q3
SYN: MAGNESIUM ARSENATE *
TXDS: orl-rat LD50: 315 mg/kg IRGGAJ 20,21,63

2265. ARSENIC ACID, SODIUM SALT
CAS: 007631892 MOLFM: O4-As-H3 .xNa
WLN: NA AS-O-Q3
SYN: SODIUM ARSENATE * SODIUM METAARSENATE *
TXDS: ipr-rat LDLo:34.7 mg/kg JPETAB 58,454,36
ipr-mus LD50:9 mg/kg COREAF 257,791,63
ipr-mus TDLo:45 mg/kg/(6-12th D of preg) TFX:TER AEHALU 24,62,72

2266. ARSENIC HYDRIDE see: 2287 ARSINE

2267. ARSENIC (III) OXIDE see: 2272 ARSENIC TRIOXIDE

2268. ARSENIC PENTOXIDE
CAS: 001303282 MW: 149.84 MOLFM: O5-As2
SYN: ARSENIC ACID ANHYDRIDE *
TXDS: orl-rat LD50: 8 mg/kg PCOC** -,63,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

2269. ARSENIC SESQUIOXIDE see: 2272 ARSENIC TRIOXIDE

2270. ARSENIC TRIFLUORIDE see: 2283 ARSENOUS TRIFLUORIDE

2271. ARSENIC TRIHYDRIDE see: 2287 ARSINE

2272. ARSENIC TRIOXIDE
CAS: 001327533 MW: 197.84 MOLFM: O3-As2
SYN: ARSENIC (III) OXIDE * ARSENIC SESQUIOXIDE * ARSENOUS ANHYDRIDE * ARSENOUS OXIDE * ARSENOUS OXIDE ANHYDRIDE * WHITE ARSENIC *
TXDS: orl-hmn LDLo:100 mg/kg PCOC** -,65,-
ihl-hmn TCLo:0.5 mg/M TFX:IRR LTLVS*
orl-rat LD50: 45 mg/kg IRGGAJ 20,21,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

2273. ARSENIOUS ACID, POTASSIUM SALT
CAS: 010124502 MOLFM: O3-As-H3 .xK
WLN: KA AS-Q3
SYN: POTASSIUM ARSENITE *

TXDS: orl-rat LD50: 1140 mg/kg PCOC** -,919,-
skn-mus TDLo:1200 mg/kg/10W TFX:NEO BJCAAI 10,363,56

2274. ARSENIOUS ACID, SODIUM SALT
CAS: 007784465 MW: 130.93 MOLFM: O2-As-H .Na
SYN: SODIUM ARSENITE * SODIUM METAARSENITE *
TXDS: orl-rat LD50:41 mg/kg AIHAAP 30,470.69
ipr-rat LDLo: 10 mg/kg 12VXA4

2275. ARSENIURETTED HYDROGEN see: 2287 ARSINE

2276. ARSENO 39 see: 18256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

2277. ARSENOSAN see: 18256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

2278. ARSENOUS ANHYDRIDE see: 2272 ARSENIC TRIOXIDE

2279. ARSENOUS FLUORIDE see: 2283 ARSENOUS TRIFLUORIDE

2280. ARSENOUS HYDRIDE see: 2287 ARSINE

2281. ARSENOUS OXIDE see: 2272 ARSENIC TRIOXIDE

2282. ARSENOUS OXIDE ANHYDRIDE see: 2272 ARSENIC TRIOXIDE

2283. ARSENOUS TRIFLUORIDE
CAS: 007784352 MW: 131.92 MOLFM: As-F3
WLN: AS F3
SYN: ARSENIC TRIFLUORIDE * ARSENOUS FLUORIDE *
TXDS: scu-gpg LD50:20 mg/kg NDRC** -,123,43

2284. ARSENOXIDE see: 18256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

2285. ARSENITES (P)
TXDS: orl-rat LD50:70 mg/kg PHJOAV 185,361,60

2286. ARSENPHENOLAMINE HYDROCHLORIDE see: 18260 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

2287. ARSINE
CAS: 007784421 MW: 77.92 MOLFM: As-H3
WLN: AS H3
SYN: ARSENIC HYDRIDE * ARSENIC TRIHYDRIDE * ARSENIURETTED HYDROGEN * ARSENOUS HYDRIDE * HYDROGEN ARSENIDE *
TXDS: ihl-hmn TCLo:0.5 ppm TFX:RBC CITOX* -,63,59
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

2288. ARSINE,ACETOXYMETHYLPHENYL
TXDS: ihl-mus LCLo: 600 mg/M NDRC** -,11,43

2289. ARSINE,ALLYLDICHLORO
TXDS: ihl-mus LCLo: 330 mg/M NDRC** -,10,42

2290. ARSINE, AMINOCHLORODIPHENYL see: 2330 ARSINE, DIPHENYLAMINOCHLORO-

2291. ARSINE,AMYLDICHLORO
TXDS: ihl-mus LCLo:140 mg/M NDRC** -,23,42

2292. ARSINE,AMYLDICYANO
TXDS: ihl-mus LCLo: 610 mg/M NDRC** -,8,43

2293. ARSINE,BIS(2-CHLORVINYL)PHENYL
TXDS: ihl-mus LCLo: 260 mg/M NDRC** -,8,42

2294. ARSINE,BUTYLCHLOROETHYL
TXDS: ihl-mus LCLo: 690 mg/M NDRC** -,10,42

2295. ARSINE,BUTYLCYANOETHYL
TXDS: ihl-mus LCLo: 260 mg/M NDRC** -,10,42

2296. ARSINE,BUTYLDICHLORO
TXDS: ihl-mus LCLo: 300 mg/M NDRC** 3,42,50

2297. ARSINE, sec-BUTYLDICHLORO-
TXDS: ihl-mus LC50:300 mg/M NDRC** -,3,42

2298. ARSINE,CHLORO BIS(CHLOROMETHYL)
TXDS: ihl-mus LCLo: 430 mg/M NDRC** -,7,42

2299. ARSINE,CHLORO(3-CHLOROMETHOXY)PROPYL
TXDS: ihl-mus LCLo: 800 mg/M NDRC** -,25,42

2300. ARSINE,CHLORODI-2-FURYL-
TXDS: ihl-mus LCLo: 200 mg/M NDRC** -,6,42

2301. ARSINE,CHLORO(DIPHENYLAMINO)
TXDS: ihl-rat LCLo:3.7 mg/M AIHAAP 23,194,62

2302. ARSINE,CHLOROETHYLPROPYL
TXDS: ihl-mus LCLo: 300 mg/M NDRC** -,10,42

2303. ARSINE,2-CHLOROVINYL BIS(METHYLMERCAPTO)
TXDS: ihl-mus LCLo: 880 mg/M NDRC** -,7,42

2304. ARSINE,(2-CHLOROVINYL)DICHLORO
TXDS: ihl-mus LCLo: 330 mg/M NDRC** -,12,42

2305. ARSINE,(2-CHLOROVINYL)DIETHOXY
TXDS: ihl-mus LCLo: 500 mg/M NDRC** -,7,43

2306. ARSINE,(2-CHLOROVINYL)DIMETHOXY
TXDS: ihl-mus LCLo: 840 mg/M NDRC** -,7,42

2307. ARSINE,CYANODIETHYL
TXDS: ihl-mus LCLo: 480 mg/M NDRC** -,10,43

2308. ARSINE,CYANODI-2-FURYL-
TXDS: ihl-mus LCLo: 460 mg/M NDRC** -,6,42

2309. ARSINE,CYANODIMETHYL
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,13,53

2310. ARSINE,CYANOETHYLPROPYL
TXDS: ihl-mus LCLo: 200 mg/M NDRC** -,7,43

2311. ARSINE,DIBROMO(2-CHLOROVINYL)
TXDS: ihl-dog LCLo:500 mg/M NDRC** -,123,43

2312. ARSINE,DIBROMOETHYL
TXDS: ihl-mus LCLo:300 mg/M NDRC** -,3,42

2313. ARSINE, DICHLORO(2-CHLORO-1-PETENYL)-
TXDS: ihl-mus LCLo:300 mg/M NDRC** -,2,42

2314. ARSINE, DICHLORO(2-CHLOROVINYL)-
CAS: 000541253 MW: 207.31 MOLFM: As-Cl3-C2-H2
WLN: G1U1-AS-GG
SYN: CHLOROVINYLARSINE DICHLORIDE * 2-CHLOROVINYLDICHLOROARSINE * DICHLORO(2-CHLOROVINYL)ARSINE * LEWISITE *
TXDS: orl-rat LD50:50 mg/kg NDRC** -,43,44
ihl-man LC50:300 mg/M NDRC** -,24,42

2315. ARSINE, DICHLORO(4-ETHOXY-3,5-DINITROPHENYL)-
TXDS: ihl-mus LCLo:250 mg/M NDRC** -,10,42

2316. ARSINE, DICHLORO(2-ETHOXYETHYL)-
TXDS: ihl-mus LCLo:560 mg/M NDRC** -,4,42

2317. ARSINE, DICHLOROETHYL-
CAS: 000598141 MW: 174.87 MOLFM: Cl2-As-C2-H5
SYN: ETHYLDICHLOROARSINE *
TXDS: ihl-mus LCLo:160 mg/M NDRC** -,4,42

2318. ARSINE,DICHLOROHEXYL
TXDS: ihl-mus LCLo:310 mg/M NDRC** -,12,42

2319. ARSINE,DICHLORO(2-METHOXYETHYL)
TXDS: ihl-mus LCLo: 580 mg/M NDRC** -,4,42

2320. ARSINE,DICHLOROMETHYL
TXDS: ihl-mus LCLo:270 mg/M NDRC** -,2,42

2321. ARSINE,DICHLORO(2-METHYLBUTYL)
TXDS: ihl-mus LCLo: 300 mg/M NDRC** -,25,42

2322. ARSINE, DICHLORO-m-NITROPHENYL-
TXDS: ihl-mus LCLo:110 mg/M NDRC** -,35,43

2323. ARSINE, DICHLORO-o-NITROPHENYL-
TXDS: ihl-mus LCLo:530 mg/M NDRC** -,35,43

2324. ARSINE,DICHLORO(4-PENTENYL)
TXDS: ihl-mus LCLo: 370 mg/M NDRC** -,2,42

2325. ARSINE,DICHLOROPHENYL
TXDS: ihl-mus LCLo:340 mg/M NDRC** -,4,42

2326. ARSINE,DICHLOROPROPYL
TXDS: ihl-mus LCLo:250 mg/M NDRC** -,3,42

2327. ARSINE,DICHLORO(meta-TRIFLUOROMETHYLPHENYL)
TXDS: ihl-mus LCLo: 380 mg/M NDRC** -,12,43

2328. ARSINE,DIFLUOROMETHYL
TXDS: ihl-mus LCLo: 500 mg/M NDRC** -,9,42

2329. ARSINE,DIMETHYL(2-CHLOROETHYLMERCAPTO)
TXDS: ihl-mus LCLo: 800 mg/M NDRC** 15,433,43

2330. ARSINE, DIPHENYLAMINOCHLORO-
SYN: ARSINE,AMINOCHLORODIPHENYL * DIPHENYLAMINOCHLOROARSINE *
TXDS: ihl-hmn TDLo:38 mg/M TFX:IRR AIHAAP 23,199,62
orl-rat LD50:14 mg/kg AIHAAP 23,194,62
ihl-rat LC50:4 mg/M AIHAAP 23,194,62
orl-mus LD50:18 mg/kg AIHAAP 23,194,62
ihl-mus LCLo:3.7 mg/M AIHC** -,92,62
ivn-rbt LD50:6 mg/kg AIHAAP 23,194,62
orl-gpg LD50:3 mg/kg AIHAAP 23,194,62

2331. ARSINE, ETHYLBIS(METHYLMERCAPTO)-
TXDS: ihl-mus LC50:320 mg/M NDRC** -,13,43

2332. ARSINE, ETHYLIDIPROPOXY-
TXDS: ihl-mus LC50:320 mg/M NDRC** -,13,43

2333. ARSINE, 2-NITRO-p-PHENYLENEBISDICHLORO-
TXDS: ihl-mus LCLo:440 mg/M NDRC** -,9,43

2334. ARSINE OXIDE, DIMETHYLPHENYL-
TXDS: ihl-mus LCLo:370 mg/M NDRC** -,11,43

2335. ARSINE OXIDE, HYDROXYDIMETHYL-
CAS: 000075605 MW: 138.01 MOLFM: O2-As-C2-H7
SYN: ANSAR * ANSAR 138 * ARSAN * CACODYLIC ACID * DIMETHYLARSENIC ACID * DIMETHYLARSINIC ACID * PHYTAR 560 * SILVISAR 510 *
TXDS: orl-rat LDLo:700 mg/kg CRDL** -,23,60

2336. ARSINE OXIDE, o-PHENYLENEBISCHLORO-
TXDS: ihl-mus LCLo: 250 mg/M NDRC** -,15,43

2337. ARSINE, PENTYLDIBROMO-
TXDS: ihl-mus LCLo:270 mg/M NDRC** -,11,43

2338. ARSINE,PHENYL
TXDS: ihl-mus LCLo: 92 mg/M NDRC** -,13,43

2339. ARSINE SELENIDE, TRIMETHYL-
TXDS: ivn-mus LDLo:8 mg/kg JPETAB 25,315,25

2340. ARSINE,TRI-2-FURYL
TXDS: ihl-mus LCLo: 600 mg/M NDRC** -,8,42

2341. ARSINE,TRIS(3,3,5-TRIMETHYLCYCLOHEXYL)
TXDS: orl-rat LD50: 650 mg/kg SHELL*

2342. ARSINYL see: 14956 METHANEARSONIC ACID, DISODIUM SALT

2343. ARSONIUM, DIETHYL(m-HYDROXYPHENYL)METHYL-, IODIDE
TXDS: scu-mus LDLo: 20 mg/kg CURL** -,9,45

2344. ARSONIUM, IODOMETHYLTRIMETHYL-, IODIDE
SYN: IODOMETHYLTRIMETHYLARSONIUM IODIDE *
TXDS: scu-mus LDLo:220 mg/kg JPETAB 25,315,25

2345. ARSONIUM, TETRAMETHYL-, IODIDE
SYN: TETRAMETHYLARSONIUM IODIDE *
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,316,52
scu-mus LDLo:150 mg/kg JPETAB 25,315,25
ivn-mus LDLo:50 mg/kg JPETAB 25,315,25

2346. p-ARSONOPHENYLUREA see: 2259 ARSANILIC ACID, N-CARBAMOYL-

2347. ARSPHENAMINE see: 18260 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

2348. ARSPHENOXIDE see: 18256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

2349. ARSYNAL see: 14956 METHANEARSONIC ACID, DISODIUM SALT

2350. ARTAM see: 6119 CINCHONINIC ACID, 2-PHENYL-

2351. ARTERENOL
CAS: 000051412 MW: 169.09 MOLFM: N-O3-C8-H11
SYN: ADRENOR * ARTAMIN * 1-2-AMINO-1-(3,4-DIHYDROXYPHENYL)ETHANOL * 1-alpha-(AMINOMETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL * (-)-alpha-(AMINOMETHYL) PROTOCATECHUYL ALCOHOL * 1-ARTERENOL * 1-1-(3,4-DIHYDROXYPHENYL)-2-AMINOETHANOL * 1-3,4-DIHYDROXYPHENYLETHANOLAMINE * LEVARTERENOL * LEVOARTERENOL * LEVONOREPINEPHRINE * (-)-NORADREC * (-)-NORADRENALINE * D-(-)-NORADRENALINE * 1-NORADRENALINE * NORADRENLINE * (-)-NOREPINEPHRINE * 1-NOREPINEPHRINE * L-NOREPINEPHRINE * NOREPIRENAMINE * SYMPATHIN E *
TXDS: ivn-rat LD50:0.10 mg/kg JPETAB 95,502,49
scu-mus LD50: 7.6 mg/kg TXAPA9 14,495,69

2352. d-ARTERENOL
TXDS: ivn-rat LD50: 1.40 mg/kg JPETAB 95,502,49

2353. l-ARTERENOL see: 2351 ARTERENOL

2354. ARTENOCOLINE see: 10146 ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE

2355. D-ARTHIN see: 10030 ERGOCALCIFEROL

2356. ARTHO LM see: 14618 MERCURY, METHYL(8-QUINOLINOLATO)-

2357. ARTHRETICINE see: 19268 PIPERAZINE, HEXAHYDRATE

2358. ARTHROPAN see: 6017 CHOLINE, SALICYLATE

2359. ARTIFICIAL ALMOND OIL see: 2637 BENZALDEHYDE

2360. ARTIFICIAL ANT OIL see: 11659 2-FURALDEHYDE

2361. ARTISIL DIRECT RED 3BP see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

2362. ARTISIL RED 3BP see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

2363. ARTONIL see: 13285 2-IMIDAZOLINE, 2-BENZYL-

2364. ARYLAM
TXDS: orl-rat LD50: 500 mg/kg 12VXA4

2365. ASABAINE see: 2643 BANTHINE BROMIDE

2366. ASARON see: 3131 BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, (E)-

2367. ASARONE see: 3131 BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, (E)-

2368. ASARONE, trans- see: 3131 BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, (E)-

2369. ASARUM CAMPHOR see: 3131 BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, (E)-

2370. ASBESTOS
SYN: ACTINOLITE * AMIANTEUS * AMOSITE * AMPHIBOLE * ANTHOPHYLLITE * ASCARITE * CHRYSOTILE * CROCIDOLITE * TREMOLITE *
TXDS: ihl-hmn TDLo:1.2 fibers/cc TFX:PUL ARRDAB 104,576,71
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22142,72
CRIT LOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209,510

2371. ASCABIN see: 3341 BENZOIC ACID, PHENYLMETHYL ESTER

2372. ASCABIOL see: 3341 BENZOIC ACID, PHENYLMETHYL ESTER

2373. ASCARIDOLE see: 14679 p-MENTH-2-ENE, 1,4-EPIDIOXY-

2374. ASCARISIN see: 14679 p-MENTH-2-ENE, 1,4-EPIDIOXY-

2375. ASCARITE see: 2370 ASBESTOS

2376. ASCEPTICHROME see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

2377. ASCORBIC ACID,MAGNESIUM SALT
TXDS: ipr-rat LD50:86 mg/kg NATWAY 50,479,63

2378. ASEPSIN see: 142 ACETANILIDE,4'-BROMO

2379. ASEPTICHROME see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

2380. ASM MB see: 3200 2-BENZIMIDAZOLETHIOL

2381. ASOBISISOBUTYRONITRILE see: 19749 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

2382. ASP 51 see: 23325 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

2383. DL-ASPARTIC ACID,N,N-BIS-(2-CYANOETHYL)-
TXDS: ipr-mus LDLo: 50 mg/kg CBCCT* 3,306,51

2384. DL-ASPARTIC ACID,N-(2-CYANOETHYL)-
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 3,361,51

2385. ASPARTIC ACID, N-p-(2,4-DIAMINO-6-PTERIDYLMETHYLAMINO)BENZOYL-, SODIUM SALT
TXDS: ipr-rat LDLo: 5 mg/kg CBCCT* 7,686,55

2386. ASPIDIUM
CAS: MX6063114
TXDS: orl-mus LD50: 260 mg/kg APTOA6 25,33,67

2387. ASPIDOSPERMINE
CAS: 000466499 MW: 354.54 MOLFM: N2-O2-C22-H30
WLN: T C6 B5665 2AB S BX 1N QN JH66TTTJ G01 IV1 M2
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

2388. ASPIRIN see: 652 ACETYLSALICYLIC ACID

2389. ASPON see: 23325 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

2390. ASPOR see: 25002 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

2391. ASP47 see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

2392. ASTRA DIAMOND GREEN GX see: 6329 C.I. BASIC GREEN 1

2393. ASTRA MALACHITE GREEN see: 6330 C.I. BASIC GREEN 4

2394. ASTRA MALACHITE GREEN B see: 6330 C.I. BASIC GREEN 4

2395. ASTRA MALACHITE GREEN BXX see: 6330 C.I. BASIC GREEN 4

2396. ASTREPTINE see: 22387 SULFANILAMIDE

2397. ASTROBAIN see: 17409 OUABAIN

2398. ASTROCAR see: 16634 NICOTINAMIDE, N,N-DIETHYL-

2399. ASTROCID see: 22387 SULFANILAMIDE

2400. AT see: 23729 s-TRIAZOLE, 3-AMINO-

2401. o-AT see: 1249 2-AMINOAZOTOLUENE

2402. 3,A-T see: 23729 s-TRIAZOLE, 3-AMINO-

2403. ATA see: 23729 s-TRIAZOLE, 3-AMINO-

2404. ATABRINE
TXDS: orl-ckn LD50:714 mg/kg APFPA2 201,402,43

2405. ATABRINE DIHYDROCHLORIDE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

2406. ATABRINE HYDROCHLORIDE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

2407. ATARAX see: 10281 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

2408. ATCP see: 19203 PICOLINIC ACID, 4-AMINO-3,5,6-TRICHLORO-

2409. ATEBRIN HYDROCHLORIDE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

2410. ATELOPIDTOXIN
TXDS: ipr-mus LD50: 16 mg/kg SCIEAS 165,1376,69

2411. ATENSIN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

2412. ATBROCYN see: 23231 THIOCYANIC ACID, POTASSIUM SALT

2413. ATGARD V see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

2414. ATLACIDE see: 5522 CHLORIC ACID, SODIUM SALT

2415. ATLANTIC CONGO RED see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

2416. ATLAS G 2146 see: 22096 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

2417. ATMUL 67 see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

2418. ATMUL 84 see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

2419. ATOCIN see: 6119 CINCHONINIC ACID, 2-PHENYL-

2420. ATOPHAN see: 6119 CINCHONINIC ACID, 2-PHENYL-

2421. ATOXAN see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

2422. ATOXICOCAINE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

2423. ATOXYL see: 2260 ARSANILIC ACID, MONOSODIUM SALT

2424. ATOXYLIC ACID see: 2254 ARSANILIC ACID

2425. ATRATONE see: 23706 s-TRIAZINE,2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

2426. ATRAXIN see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

2427. ATRAZINE see: 23696 s-TRIAZINE,2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO

2428. ATROMEPINE see: 24245 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)

2429. ATROPAMINE see: 24240 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, ATROPATE (ester)

2430. ATROPIC ACID,3-alpha-TROPANYL ESTER see: 24240 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, ATROPATE (ester)

2431. ATROPINE
CAS: 000051556 MW: 321.19 MOLFM: N-03-C17-H23
SYN: DL-HYOSCYAMINE * DL-TROPANYL 2-HYDROXY-1-PHENYLPROPIONATE * TROPIC ACID, ESTER WITH TROPINE * TROPINE, TROPATE (ESTER) * DL-TROPYLTROPATE * (+,-)-TROPYL TROPATE *
TXDS: orl-hmn TDLo:100 ug/kg TFX:CNS PEPBA7 18,430,59
orl-rat LD50: 750 mg/kg JPETAB 105,166,52

2432. ATROPINE METHOBROMIDE see: 2439 ATROPINIUM, 8-METHYL-, BROMIDE

2433. ATROPINE METHONITRATE see: 2440 ATROPINIUM, 8-METHYL-, NITRATE

2434. ATROPINE, METHYL-
TXDS: orl-rat LD50:1580 mg/kg TXAPA9 1,42,59

2435. ATROPINE METHYL BROMIDE see: 2439 ATROPINIUM, 8-METHYL-, BROMIDE

2436. ATROPINE METHYL NITRATE see: 2440 ATROPINIUM, 8-METHYL-, NITRATE

2437. ATROPINE-N-n-OCTYLBROMIDE see: 24239 1-alpha-H,5-alpha-H-TROPANIUM, 3-alpha-HYDROXY-8-OCTYL-, BROMIDE (+,-)-TROPATE

2438. ATROPINE SULFATE
SYN: 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL (+-)-TROPATE (ester), SULFATE (2:1) SALT *
TXDS: or -rat LD50: 622 mg/kg TXAPA9 18,185,71
s -rat LD50:3000 mg/kg AIPTAK 180,155,69
idu-rat LD50:620 mg/kg AIPTAK 180,155,69
scu-mus LD50:1060 mg/kg TXAPA9 18,185,71
ivn-mus LD50:77 mg/kg TXAPA9 23,537,72

2439. ATROPINIUM, 8-METHYL-, BROMIDE
CAS: 002870715 MW: 384.36 MOLFM: N-03-C18-H26 .Br
SYN: ATROPINE METHOBROMIDE * ATROPINE METHYL BROMIDE * HYOSCYAMINE METHYLBROMIDE * METHYLATROPINE BROMIDE * 8-METHYLATROPINIUM BROMIDE *
TXDS: orl-rat LD50:1050 mg/kg AIPTAK 180,155,69
scu-rat LD50:1800 mg/kg AIPTAK 180,155,69
idu-rat LD50:312 mg/kg AIPTAK 180,155,69

2440. ATROPINIUM, 8-METHYL-, NITRATE
CAS: 000052880 MW: 366.46 MOLFM: N-03-C18-H26 .N-03
SYN: ATROPINE METHONITRATE * ATROPINE METHYL NITRATE * BROMINE * EUMYDRIN

* dl-HYOSCYAMINE METHYLNITRATE * dl-HYOSYAMINE METHYLNITRATE * METANITE
* METHYL ATROPINE NITRATE * METROPINE *
TXDS: orl-rat LD50:1630 mg/kg PSEBAA 120,511,65

2441. ATROPINIUM, N-OCTYL-, BROMIDE see: 24239 1-alpha-H,5-alpha-H-TROPANIUM, 3-alpha-HYDROXY-8-OCTYL-, BROMIDE (+,-)-TROPATE

2442. ATUL ACID CRYSTAL RED see: 6320 C.I. ACID RED 14, DISODIUM SALT

2443. ATUL CONGO RED see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

2444. ATUL SUNSET YELLOW FCF see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

2445. AUBEPINE see: 1980 p-ANISALDEHYDE

2446. AULIGEN see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

2447. AURAMINE see: 1941 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

2448. AURAMINE O see: 1942 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, MONOHYDROCHLORIDE

2449. AURATE(3-), BIS(MONOTHIOSULFATO)-, TRISODIUM
CAS: 015263451 MW: 490.18 MOLFM: O6-S4 .Au .3Na
WLN: NA3 AU S2-O-O2*2.OH2
SYN: GOLD SODIUM THIOSULFATE * DISODIUM AUROTHIOMALATE * MYOCHRYSINE * MYOCRISIN * SUCCINIC ACID, MERCAPTO-, S-GOLD derivative, DISODIUM SALT *
TXDS: ims-rat LDLo:35 mg/kg PSEBAA 49,121,42
ivn-rbt LDLo: 100 mg/kg 12VXA4

2450. AUREINE see: 21552 SENECIONINE

2451. AUREMINE
CAS: 000492808 MW: 267.20 MOLFM: N3-C17-H21
WLN: 1N1&R D- 2YUM
TXDS: orl-mus TDLo:29 gm/kg/52W TFX:CAR BJCAAI 10,653,56

2452. AUREOLIC ACID
CAS: 001395171
TXDS: ivn-mus LD50:2.5 mg/kg 12VXA4

2453. AUREOCINA see: 16269 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

2454. AUREOMYCIN see: 16269 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

2455. AUREOMYCIN HYDROCHLORIDE see: 5937 CHLOROTETRACYCLINE HYDROCHLORIDE

2456. AUREOMYKOIN see: 16269 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

2457. AUREOTHRICIN see: 19945 PROPIONAMIDE, N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO[4,3-b]PYRROL-6-YL)-

2458. AURIC CHLORIDE DIHYDRATE see: 12039 GOLD CHLORIDE, DIHYDRATE

2459. AURICIDINE see: 23333 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE

2460. AURIN TRICARBOXYLIC ACID
TXDS: ivn-mus LD50:8 mg/kg JPETAB 102,88,51
ivn-mus LD50:300 mg/kg AMIHAB 19,169,59

2461. AUROCIDIN see: 23333 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE

2462. AUROLIN see: 23333 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE

2463. AUROPEX see: 23333 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE

2464. AUROPIN see: 23333 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE

2465. AUROSAN see: 23333 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE

2466. AUROTHION see: 23333 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE

2467. AUROUS CHLORIDE(SODIUM)
TXDS: ivn-rbt LDLo:10 mg/kg HDEP** 3.3,2134,-

2468. AUXEOMYCIN see: 5937 CHLOROTETRACYCLINE HYDROCHLORIDE

2469. AVACAN see: 11979 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

2470. AVADEX see: 4967 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

2471. AVAGAL see: 2643 BANTHINE BROMIDE

2472. AVANTINE see: 13664 ISOPROPYL ALCOHOL

2473. AVERTIN
CAS: 000075809 MW: 282.78 MOLFM: C-Br3-C2-H3
SYN: BROMETHOL * ETHOBROM * ETHANOL, 2,2,2-TRIBROMO- * NARCOLAN * NARKOLAN * RENARCOL * 2,2,2-TRIBROMOETHYL ALCOHOL *
TXDS: orl-rat LD50:1000 mg/kg JPETAB 63,183,38
orl-cat LDLo:150 mg/kg 12VXA4

2474. AVICOL see: 3064 BENZENE, PENTACHLORONITRO-

2475. AVLOTHANE see: 10201 ETHANE, HEXACHLORO-

2476. AVOCAN see: 11979 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

2477. AVOLIN see: 19137 PHTHALIC ACID, DIMETHYL ESTER

2478. AVON GREEN A-4379 see: 6329 C.I. BASIC GREEN 1

2479. AVOSYL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

2480. AXEEN see: 2665 BARBITURIC ACID, 5-ALLYL-5-(2-HYDROXYPROPYL)-

2481. AXITEN see: 19713 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

2482. AY 5406-1 see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

2483. AY 56012 see: 20602 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

2484. AY 62021 see: 19266 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

2485. AYAMYCIN
CAS: 011002918
TXDS: ipr-mus LD50: 25 mg/kg JANTAJ 14,353,61

2486. 10-AZAANTHRACENE see: 705 ACRIDINE

2487. AZABENZENE see: 20471 PYRIDINE

2488. AZABICYCLONONANOL DIPHENYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:126 mg/kg JPETAB 104,284,52

2489. AZABICYCLOOCTANOL DIPHENYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:105 mg/kg JPETAB 104,284,52

2490. AZABICYCLOOCTANOL-9-FLUORENECARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:137 mg/kg JPETAB 104,284,52

2491. AZABICYCLOOCTANOL METHYL BROMIDE DIPHENYLACETATE
TXDS: ipr-mus LD50:46 mg/kg JPETAB 104,284,52

2492. AZACOSTEROL HYDROCHLORIDE see: 1832 ANDROST-5-EN-3-beta-OL, 17-beta-((3-(DIMETHYLAMINO)PROPYL)METHYLAMINO)-, DIHYDROCHLORIDE

2493. AZACYCLOHEXANE see: 19281 PIPERIDINE

2494. AZACYCLONOL see: 19303 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-

2495. AZACYCLOPROPANE see: 10868 ETHYLENIMINE

2496. 5-AZACYTIDINE see: 23724 s-TRIAZIN-2(1H)-ONE, 4-AMINO-1-beta-D-RIBOFURANOSYL-

2497. 6-AZACYTIDINE
TXDS: ipr-rat LD50: 1190 mg/kg 12VXA4

2498. 7-AZADIBENZ(a,j)ANTHRACENE see: 7473 DIBENZ(a,j)ACRIDINE

2499. 14-AZADIBENZ(a,j)ANTHRACENE see: 7474 DIBENZ(c,h)ACRIDINE

2500. 1-AZA-2,7-DITHIACYCLOHEPTANE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

2501. 9-AZAFLUORENE see: 5149 CARBAZOLE

2502. 1-AZAINDENE see: 13360 INDOLE

2503. 3-AZAINDOLE see: 3177 BENZIMIDAZOLE

2504. 7-AZAINDOLE-3-ACETAMIDOXIME see: 20771 1H-PYRROLO(2,3-b)PYRIDINE-3-ACETAMIDOXIME

2505. 7-AZAINDOLE-1-PROPIONAMIDOXIME
TXDS: ivn-mus LDLo:19 mg/kg APTOA6 171,394,68

2506. 7-AZAINDOLE-3-PROPIONAMIDOXIME
TXDS: ivn-mus LDLo:300 mg/kg APTOA6 171,394,68

2507. AZAMETHONE see: 2508 AZAMETHONIUM BROMIDE

2508. AZAMETHONIUM BROMIDE
CAS: 000306536 MW: 235.76 MOLFM: N3-C13-H33 .2Br
SYN: AZAMETHONE * 3-METHYL-3-AZAPENTANE-1,5-BIS(ETHYLDIMETHYLAMMONIUM) DIBROMIDE * PENDIOMIDE * PENDIOMIDE BROMIDE * PENDIOMIDE DIBROMIDE * PENTAMETHAZENE DIBROMIDE * N,N,N',N'-3-PENTAMETHYL-N,N'-DIETHYL-3-AZAPENTYLENE-1,5-DIAMMONIUM DIBROMIDE * PENTAMIN * PENTAMINE * PRAPAR *
TXDS: orl-mus LDLo:6.5 mg/kg 12VXA4
ivn-mus LD50:55 mg/kg AITDAQ 4,391,56

2509. 1-AZANAPHTHALENE see: 20843 QUINOLINE

2510. 2-AZANAPHTHALENE see: 13772 ISOQUINOLINE

2511. AZASERINE see: 21571 L-SERINE, DIAZOACETATE (ESTER)

2512. AZATHIOPRINE see: 20349 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

2513. 8-AZA-2-THIOXANTHINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

2514. 6-AZATHYMINE see: 23705 as-TRIAZINE-3,5(2H,4H)-DIONE, 6-METHYL-

2515. 4(6)-AZAURACIL see: 23703 s-TRIAZINE-3,5(2H,4H)-DIONE

2516. 6-AZAURACIL see: 23703 s-TRIAZINE-3,5(2H,4H)-DIONE

2517. 8-AZAXANTHINE
SYN: 2,6-DIOXY-8-AZAPURINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

2518. AZEPINE
TXDS: orl-mus LD50: 460 mg/kg DDLA**
ivn-mus LD50: 27 mg/kg DDLA**

2519. AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER, CITRATE
CAS: 006078451 MOLFM: N-O2-C16-H23 .xO7-C6-H8
SYN: ETHOHEPTAZINE CITRATE * 1-METHYL-1-CARBETHOXY-4-PHENYL HEXAMETHYLENIMINE CITRATE * ZACTANE CITRATE *
TXDS: orl-mus LD50:580 mg/kg JPETAB 134,332,61

2520. 1H-AZEPINE, HEXAHYDRO-1-NITROSO-
CAS: 000932832 MW: 128.20 MOLFM: N2-O-C6-H12
SYN: HEXAHYDRO-1-NITROSO-1H-AZEPINE * N-NITROSOHEXAMETHYLENEIMINE *
TXDS: orl-rat TDLo:1120 mg/kg/8WC TFX:CAR CNREA8 28,1217,68

2521. 2H-AZEPIN-2-ONE,HEXAHYDRO
CAS: 000105602 MW: 113.07 MOLFM: N-O-C6-H11
SYN: AMINOCAPROIC LACTAM * 2H-AZEPIN-7-ONE, HEXAHYDRO- * CAPROLACTAM * HEXAMETHYLENIMINE, 2-OXO- * HEXANOIC ACID, 6-AMINO-, LACTAM * 1,6-HEXOLACTAM * 2-KETOHEXAMETHYLENIMINE * 2-OXOHEXAMETHYLENIMINE *
TXDS: orl-rat LD50: 2140 mg/kg AIHAAP 30,470,69

2522. 2H-AZEPIN-7-ONE, HEXAHYDRO- see: 2521 2H-AZEPIN-2-ONE,HEXAHYDRO

2523. 2H-AZEPIN-2-ONE,HEXAHYDRO-N-METHYL
TXDS: orl-rat LDLo: 1620 mg/kg AIHAAP 30,470,69

2524. AZEPROMAZINE see: 13940 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

2525. AZETIDINE, 1-NITROSO-
MW: 83.08 MOLFM: N2-O-C3-H6
SYN: 1-NITROSOAZETIDINE *
TXDS: orl-rat TDLo:1050 mg/kg/46D TFX:CAR NATWAY 54,518,67
orl-mus TDLo:960 mg/kg/46D TFX:CAR NATWAY 54,518,67

2526. AZIDITHION see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

2527. AZIMETHYLENE see: 14976 METHANE, DIAZO-

2528. AZIMIDOBENZENE see: 3497 1H-BENZOTRIAZOLE

2529. AZIMINOBENZENE see: 3497 1H-BENZOTRIAZOLE

2530. AZINDOLE see: 3177 BENZIMIDAZOLE

2531. AZINE see: 20471 PYRIDINE

2532. AZINOPHOSETHYL
TXDS: orl-rat LD50: 7 mg/kg ARSIM* 20,2,66

2533. AZINPHOS METHYL see: 6996 O,O-DIMETHYL S-(4-OXO-1,2,3-BENZOTRIAZINYL-3-METHYL) PHOSOPHORODITHIOATE

2534. AZIRIDINE see: 10808 ETHYLENIMINE

2535. AZIRIDINE,N-CHLORO
TXDS: ipr-mus LD50: 18 mg/kg AERO** -,-,64

2536. 1-AZIRIDINE ETHANOL
MW: 87.14 MOLFM: N-O-C4-H9
SYN: beta-HYDROXY-1-ETHYLAZIRIDINE *
TXDS: orl-rat LD50: 74 mg/kg JIHTAB 31,60,49
scu-mus TDLo:9.0 mg/kg/75WI TFX:NEO JNCIAM 46,143,71

2537. AZIRIDINE,2-ETHYL
TXDS: ipr-mus LD50: 52 mg/kg AERO** -,-,64

2538. AZIRIDINE, 2-METHYL-
CAS: 000075556 MW: 57.11 MOLFM: N-C3-H7
WLN: T3MTJ B
SYN: 2-METHYLAZIRIDINE * 1,2-PROPYLENEIMINE * 1,2-PROPYLENIMINE *
TXDS: ihl-rat LCLo: 500 ppm JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

2539. AZIRIDINE, 1,1,1"-PHOSPHINOTHIOYLIDYNETRIS- see: 18840 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

2540. AZIRIDINE, 1,1',1"-PHOSPHINYLIDYNETRIS- see: 18833 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

2541. 1-AZIRIDINE PROPRIONITRILE
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,22,53

2542. AZIRIDINE, 1,1',1"-s-TRIAZINE-2,4,6-TRIYLTRIS- see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

2543. AZIRIDINIUM, 1,1-BIS(2-HYDROXYETHYL)-, 2,4,6-TRINITROBENZENESULFONATE
TXDS: ipr-mus LD50: 5 mg/kg NDRC** -,1,43

2544. AZIRIDINIUM, 1-(2-CHLOROETHYL)-1-(2-HYDROXYETHYL), 2,4,6-TRINITROBENZENESULFONATE
TXDS: ivn-mus LDLo:8.0 mg/kg NDRC** -,130,48

2545. AZIRIDINIUM, 1-(2-CHLOROETHYL)-1-METHYL-, 2,4,6-TRINITROBENZENESULFONATE
TXDS: scu-mus LD50: 2.4 mg/kg NDRC** -,103,43

2546. AZIRIDINIUM, 1-ETHYL-1-(2-HYDROXYETHYL)-, 2,4,6-TRINITROBENZENESULFONATE
TXDS: scu-mus LDLo:5.5 mg/kg NDRC** -,130,43

2547. AZIRIDINIUM, 1-(2-HYDROXYETHYL)-1-METHYL-, 2,4,6-TRINITROBENZENESULFONATE
TXDS: scu-mus LD50:4.7 mg/kg NDRC** -,104,43

2548. AZIRIDYL BENZOQUINONE see: 3445 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

2549. 1H-AZIRINE, DIHYDRO- see: 10808 ETHYLENIMINE

2550. AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ester)
CAS: 000801525 MW: 348.40 MOLFM: N4-O5-C16-H20
WLN: T D3 B556 BN EN JV MVTTTGJ E G01 H1OVZ KZ L
SYN: N-METHYLMITOMYCIN C * PORFIROMYCIN * PORPHYROMYCIN * U-14743 *
TXDS: ipr-mus LD50: 44 mg/kg CNCRA6 30,9,63

2551. AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ester)
CAS: 000050077 MW: 334.19 MOLFM: N4-O5-C15-H18
WLN: T D3 B556 BN EM JV MVTTTGJ G01 H1OVZ KZ L
SYN: MITOMYCIN-C *
TXDS: ivn-rat TDLo:2.6 mg/kg/1YI TFX:NEO OIBP** 3,5,70
ivn-mus LD50: 5 mg/kg 12VXA4

2552. AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-8a-HYDROXY-8-=(HYDROXYMETHYL)-6-METHOXY-1,5-DIMETHYL-, 8-CARBAMATE
CAS: 004055407 MW: 349.38 MOLFM: N3-O6-C16-H19
WLN: T D3 B556 BN EN JV MVTTT&J E GQ H1OVZ KO1 L
SYN: MITOMYCIN B *
TXDS: ivn-mus LD50:10 mg/kg 12VXA4

2553. AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXYMETHYL)-6,8a-DIMETHOXY-5-METHYL-, CARBAMATE (ester)
CAS: 004055394 MW: 349.38 MOLFM: N3-O6-C16-H19
WLN: T D3 B556 BN EM JV MVTTT&J GO1 H1OVZ KO1 L
SYN: MITOMYCIN A *
TXDS: ivn-mus LD50: 2 mg/kg 12VXA4

2554. AZOBENZENE
CAS: 000103333 MW: 317.22 MOLFM: N2-C12-H10
WLN: RNUNR
SYN: AZOBENZIDE * AZOBENZOL * BENZENE, AZODI * BENZENEAZOBENZENE * DIPHENYLDIIMIDE *
TXDS: orl-rat LD50: 1000 mg/kg ARSIM* 20,2,66

2555. AZOBENZENE, 4-AMINO- see: 1242 p-AMINOAZOBENZENE

2556. AZOBENZENE, 4-AMINO-3',5'-DIMETHYL-4'-HYDROXY-
TXDS: orl-rat TDLo:1000 ppm/2Y TFX:CAR AABIAV 52,33,63
ipr-rat LD50:350 mg/kg AABIAV 52,33,63
idr-rat TDLo:100 mg/kg TFX:CNS AABIAV 52,33,63

2557. AZOBENZENE, 4-AMINO-4'-HYDROXY-
TXDS: orl-rat LD50:1950 mg/kg AABIAV 52,33,63
orl-rat TDLo:700 ppm/2Y TFX:CAR AABIAV 52,33,63
ipr-rat LD50:300 mg/kg AABIAV 52,33,63

2558. AZOBENZENE, 4-AMINO-4'-HYDROXY-2,3',5'-TRIMETHYL-
TXDS: orl-rat LDLo:600 mg/kg AABIAV 52,33,63
ipr-rat LD50:142 mg/kg AABIAV 52,33,63
idr-rat TDLo:100 mg/kg TFX:CNS AABIAV 52,33,63

2559. AZOBENZENE, 4-(BIS(2-CHLOROETHYL)AMINO)-2'-CARBOXY-2-METHYL-
TXDS: ipr-rat LD50:20.2 mg/kg BCPCA6 13,969,64

2560. AZOBENZENE, p-DIMETHYLAMINO- see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

2561. AZOBENZENE, 4-(DIMETHYLAMINO)-4'-FLUORO- see: 2950 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

2562. AZOBENZENE, 4-(DIMETHYLAMINO)-2'-METHYL- see: 2947 BENZENAMINE, N,N-DIMETHYL-4-((2-METHYLPHENYL)AZO)-

2563. AZOBENZENE, OXIDE see: 2610 AZOXYBENZENE

2564. AZOBENZIDE see: 2554 AZOBENZENE

2565. AZOBENZOL see: 2554 AZOBENZENE

2566. AZOBISISOBUTYLNITRILE see: 19749 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

2567. alpha,alpha'-AZOBISISOBUTYLONITRILE see: 19749 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

2568. AZOBIS ISOBUTYRAMIDE HYDROCHLORIDE
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71

2569. AZOBIS(ISOBUTYRONITRILE) see: 19749 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

2570. alpha,alpha'-AZOBIS(ISOBUTYRONITRILE) see: 19749 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

2571. 2,2'-AZOBIS(2-METHYLPROPIONITRILE) see: 19749 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

2572. AZOCARL RED CONGO see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

2573. AZOCINE, 1-(2-GUANIDINOETHYL)OCTAHYDRO- see: 12107 GUANIDINE, [2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL]-

2574. AZOCINE, OCTAHYDRO-1-NITROSO-
CAS: 020917491 MW: 142.23 MOLFM: N2-O-C7-H14
SYN: N-NITROSOHEPTAMETHYLENEIMINE * OCTAHYDRO-1-NITROSOAZOCINE *
TXDS: orl-rat TDLo:325 mg/kg/26WI TFX:CAR PSPBAA 130,945,69
orl-ham TDLo:2100 mg/kg/50WI TFX:CAR ZERBAI 74,185,70

2575. AZOCYCLONOL HYDROCHLORIDE
MW: 303.84 MOLFM: (N-O-C18-H21 .H-Cl)
SYN: FRENQUEL *
TXDS: ivn-mus LDLo:177 mg/kg JPETAB 118,153,56

2576. AZODIISOBUTYRONITRILE see: 19749 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

2577. alpha,alpha'-AZODIISOBUTYRONITRILE see: 19749 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

2578. 2,2'-AZODIISOBYTYRONITRILE see: 19749 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

2579. AZODRIN see: 13049 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

2580. AZODRIN INSECTICIDE see: 13049 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

2581. AZOENE FAST ORANGE GR BASE see: 1955 ANILINE,o-NITRO

2582. AZOENE FAST ORANGE GR SALT see: 1955 ANILINE,o-NITRO

2583. AZOENE FAST ORANGE RD SALT see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

2584. AZOENE FAST RED 3GL BASE see: 1895 ANILINE,4-CHLORO-2-NITRO

2585. AZOENE FAST RED 3GL SALT see: 1895 ANILINE,4-CHLORO-2-NITRO

2586. AZOETHANE see: 10154 ETHANE, AZO-

2587. AZOFIX ORANGE GR SALT see: 1955 ANILINE,o-NITRO

2588. AZOFIX RED GG SALT see: 1956 ANILINE,p-NITRO

2589. AZOFIX RED 3GL SALT see: 1895 ANILINE,4-CHLORO-2-NITRO

2590. AZOFOS see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

2591. AZOGENE FAST ORANGE GR see: 1955 ANILINE,o-NITRO

2592. AZOIC DIAZO COMPONENT 6 see: 1955 ANILINE,o-NITRO

2593. AZOIC DIAZO COMPONENT 9 see: 1895 ANILINE,4-CHLORO-2-NITRO

2594. AZOIC DIAZO COMPONENT 37 see: 1956 ANILINE,p-NITRO

2595. AZOIMIDE see: 12753 HYDRAZOIC ACID

2596. AZOLMETAZIN see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

2597. AZOMYCIN see: 13271 IMIDAZOLE, 2-NITRO-

2598. 1,1'-AZONAPHTHALENE
CAS: 000487105 MW: 282.16 MOLFM: N2-C20-H14
TXDS: scu-mus TDLo:200 mg/kg TFX:CAR AJCAA7 40,62,40

2599. 1,2'-AZONAPHTHALENE
CAS: 002653636 MW: 282.16 MOLFM: N2-C20-H14
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO AJCAA7 40,62,40

2600. 1H-AZONINE, OCTAHYDRO-1-NITROSO-
CAS: 020917504 MW: 156.26 MOLFM: N2-O-C8-H16
SYN: N-NITROSOOCTAMETHYLENEIMINE * OCTAHYDRO-1-NITROSO-1H-AZONINE *
TXDS: orl-rat TDLo:450 mg/kg/36WI TFX:CAR PSEBAA 130,945,69

2601. AZOPHOS see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

2602. AZORESORCIN see: 18454 3H-PHENOXAZIN-3-ONE, 7-HYDROXY-, 10-OXIDE

2603. AZORUBIN see: 6320 C.I. ACID RED 14, DISODIUM SALT

2604. AZO RUBIN EXTRA see: 6320 C.I. ACID RED 14, DISODIUM SALT

2605. AZO RUBINE see: 6320 C.I. ACID RED 14, DISODIUM SALT

2606. AZO RUBINE LZ see: 6320 C.I. ACID RED 14, DISODIUM SALT

2607. AZO RUBINE S see: 6320 C.I. ACID RED 14, DISODIUM SALT

2608. AZO RUBINE XX see: 6320 C.I. ACID RED 14, DISODIUM SALT

2609. AZOTOMYCIN
CAS: 007644079 MW: 333.14 MOLFM: N7-O8-C17-H23
SYN: DUAZOMYCIN B *
TXDS: ipr-mus LD50: 100 mg/kg NCINS* 2,23,67

2610. AZOXYBENZENE
CAS: 000495487 MW: 198.24 MOLFM: N2-O-C12-H10
WLN: ONNBUNR
SYN: AZOBENZENE, OXIDE * AZOXYBENZIDE * BENZENE, AZOXYDI- *
TXDS: orl-rat LD50:620 mg/kg AIHOAX 10,61,54

2611. AZOXYBENZIDE see: 2610 AZOXYBENZENE

2612. AZOXYETHANE see: 10155 ETHANE, AZOXY-

2613. AZULENO(5,6,7-cd)PHENALENE
CAS: 006560412
TXDS: scu-mus TDLo:120 mg/kg/13WI TPX:CAR PAACA3 10,12,69

2614. AZULOIC ACID
TXDS: orl-mus LD50:800 mg/kg STAP** 12,79,73

2615. B 518 see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

2616. B 720 see: 22315 SUCCINIMIDE, 2-METHYLENE-N-(m-NITROPHENYL)-

2617. B 4992 see: 14830 MERCURY, SULFATOBIS(METHYL-

2618. B-10094 see: 18915 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE

2619. B 29493 see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL ESTER

2620. B-35251 see: 15918 MITOCROMIN

2621. BA 2652 see: 22151 4,4'-STILBENEDICARBOXAMIDINE

2622. BA 2759 see: 4437 BUTANOIC ACID, 4,4,4-TRINITRO-

2623. BA 30,803
TXDS: orl-rat LD50:700 mg/kg TXAPA9 18,185,71

2624. BA 51-90222 see: 11682 2-FURANMETHANEDIAMINE, N,N'-DIFURFURYLIDENE-

2625. BA 51-084786 see: 5079 CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER

2626. BA 51-090462 see: 7535 DIBENZO(def,p)CHRYSENE

2627. BACITRACIN
CAS: 001405874
TXDS: ipr-mus LD50: 400 mg/kg CURL** -,100,62

2628. BACITRACIN A
CAS: 000586572 MW: 1421.89 MOLFM: N17-O16-S-C66-H103
TXDS: ipr-mus LDLo:263 mg/kg BJPCAL 6,417,51

2629. BACITRACIN B
CAS: 001402999
TXDS: ipr-mus LDLo:385 mg/kg BJPCAL 6,417,51

2630. BACITRACIN C
CAS: 001403005
TXDS: ipr-mus LDLo:75 mg/kg BJPCAL 6,417,51

2631. BACTERAMID see: 22387 SULFANILAMIDE

2632. BACTERIAL VITAMIN B1 see: 3274 BENZOIC ACID,p-AMINO

2633. BACTESID see: 22387 SULFANILAMIDE

2634. BAL see: 19810 1-PROPANOL, 2,3-DIMERCAPTO

2635. BALAN see: 23559 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

2636. BAMIFYLLINE see: 23087 THEOPHYLLINE, 8-BENZYL-7-(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)-

2637. BANANA OIL see: 4460 BUTANOL, 3-METHYL-, ACETATE

2638. BANISTERINE see: 20607 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

2639. BANLEN see: 3303 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

2640. BENOCIDE see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

2641. BANOL (TXAPA9 21,315,72) see: 5043 CARBAMIC ACID,METHYL-,2-CHLORO-4,5-XYLYL ESTER

2642. BANTHINE see: 2643 BANTHINE BROMIDE

2643. BANTHINE BROMIDE
CAS: 000053463 MW: 363.22 MOLFM: N-03-C21-H26 .Br
SYN: ASABAINE * AVAGAL * BANTHINE * beta-DIETHYLAMINOETHYL XANTHENE-9-CARBOXYLATE METHOBROMIDE * beta-DIETHYLAMINOETHYL 9-XANTHENECARBOXYLATE METHOBROMIDE * DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUMBROMIDE XANTHENE-9-CARBOXYLATE * DOLADENE * GASTRON * GASTROSEDAN * METANTYL * METAXAN * METHANIDE * METHANTHELINE BROMIDE * METHANTHINE BROMIDE * VAGAMIN * XANTELINE * XANTHENE-9-CARBOXYLIC ACID, ESTER with DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE *
TXDS: orl-mus LD50:460 mg/kg JPETAB 99,245,50
ipr-mus LD50:76 mg/kg JPETAB 99,245,50

2644. BANTHINE CHLORIDE
TXDS: orl-mus LD50:333 mg/kg JPETAB 99,245,50
ipr-mus LD50:46 mg/kg JPETAB 99,245,50

2645. BANTU see: 24496 UREA, 1-(1-NAPHTHYL)-2-THIO-

2646. BANVEL D see: 3303 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

2647. BAPTITOXIN see: 7004 CYTISINE

2648. BAPTITOXINE see: 7004 CYTISINE

2649. BARBALLYL see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

2650. BARBAMYL see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

2651. BARBAN see: 5127 CARBANILIC ACID,m-CHLORO-,4-CHLORO-2-BUTYNYLESTER

2652. BARBENYL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

2653. BARBIDAL see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

2654. BARBIPHENYL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

2655. BARBIPIL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

2656. BARBITA see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

2657. BARBITAL see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

2658. BARBITAL SOLUBLE see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

2659. BARBITAL, SODIUM deriv. see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

2660. BARBITONE see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

2661. BARBITONE, SODIUM deriv. see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

2662. BARBITURIC ACID, (2-(ACETYLAMINOETHYL)-ISOTHIO)-
SYN: TALBUTAL (TXAPA9 21,315,72) *
TXDS: ipr-mus LD50:1000 mg/kg CURL** -,54,62

2663. BARBITURIC ACID,5-ALLYL-5-sec-BUTYL
TXDS: orl-rat LD50:57.5 mg/kg TXAPA9 21,315,72
orl-brd LD50:75 mg/kg TXAPA9 21,315,72

2664. BARBITURIC ACID 5,ALLYL-5-(2-CYLOHEXEN-1-YL)-2-THIO
CAS: 000467367 MW: 264.21 MOLFM: N2-O2-S-C13-H16
SYN: KEMITBAL * THIALBARBITAL * THIALBARBITONE *
TXDS: ipr-rat LD50: 384 mg/kg BJPCAL 1,215,46

2665. BARBITURIC ACID, 5-ALLYL-5-(2-HYDROXYPROPYL)-
CAS: 002537293 MW: 226.16 MOLFM: N2-O4-C10-H14
SYN: 5-ALLYL-5-(2-HYDROXYPROPYL)BARBITURIC ACID * AXEEN * IPRONAL *
TXDS: ipr-mus LD50: 2500 mg/kg 12VXA4

2666. BARBITURIC ACID,5-ALLYL-5-ISOBUTYL
SYN: SANDOPTAL (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

2667. BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-
CAS: 000077021 MW: 210.12 MOLFM: N2-O3-C10-H14
WLN: T6VMVEV FHJ FY F2U1
SYN: ALLIONAL * ALLONAL * 5-ALLYL-5-ISOPROPYLBARBITURIC ACID *

ALLYLISOPROPYLMALONYLUREA * ALLYLPROPYMAL * ALLYPROPYMAL * ALURATE * ALURATE ELIXIR VERDUM * APROBARBITAL * APROZAL * ISONAL * ISOPROPYLALLYLBARBITURIC ACID * NUMAL *
TXDS: scu-rat LD50: 100 mg/kg 12VXA4

2668. BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-, SODIUM DERIV see: 1068 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT

2669. BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-4-IMINO-2-THIO-, SODIUM SALT
TXDS: ipr-mus LD50: 300 mg/kg CUBL** -,91,62

2670. BARBITURIC ACID,5-ALLYL-5-(1-METHYLBUTYL) SODIUM SALT
SYN: SECOBARBITAL (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:125 mg/kg TXAPA9 21,315,72
orl-brd LD50:75 mg/kg TXAPA9 21,315,72

2671. BARBITURIC ACID, 5-BICYCLO(3.2.1)OCT-2-EN-3-YL-5-ETHYL-
CAS: 003625250 MW: 262.34 MOLFM: N2-O3-C14-H18
WLN: T6VMVMV FHJ F2 F- GL56 A FUTJ
SYN: 5-BICYCLO(3,2,1)OCT-2-EN-2-YL-5-ETHYLBARBITURIC ACID * REPOSAL * REPOSAL "NOVO" *
TXDS: ipr-mus LD50: 175 mg/kg 12VXA4

2672. BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-
CAS: 000056291 MW: 236.18 MOLFM: N2-O3-C12-H16
WLN: T6VMVNV FHJ D F F- AL6UTJ
SYN: CITOPAN * 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURIC ACID * 5-(1-CYCLOHEXENYL-1)-1-METHYL-5-METHYLBARBITURIC ACID * CYCLONAL * CYCLOPAN * 1,5-DIMETHYL-5-(1-CYCLOHEXENYL)BARBITURIC ACID * DORICO * EVIPAL * HEXABARBITAL * HEXANASTAB ONAL * HEXOBARBITAL * HEXOBARBITONE * METHEXENYL * N-METHYL-5-CYCLOHEXENYL-5-METHYLBARBITURIC ACID * NARCOSAN * NOCTIVANE * SOMBULEX * SOMNALERT *
TXDS: ivn-mus LDLo:190 mg/kg JPETAB 50,347,34
ipl-mus LDLo:340 mg/kg JPETAB 134,95,61

2673. BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT
CAS: 000050099 MW: 259.30 MOLFM: N2-O3-C12-H16 .Na
SYN: CYCLONAL SODIUM * 1,5-DIMETHYL-5-CYCLOHEXENYL-1'-BARBITURIC ACID, SODIUM SALT * DORICO SOLUBLE * EVIPAL SODIUM * EVIPAN SODIUM * HEXANASTAB * HEXOBARBITAL SODIUM * HEXOBARBITAL SOLUBLE * HEXOBARBITONE SODIUM * NARCOSAN SOLUBLE * PRIVENAL * SODIUM 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURATE * SODIUM EVIPAL * SODIUM EVIPAN * SODIUM HEXABARBITAL * SODIUM HEXOBARBITAL * SODIUM HEXOBARBITONE * SODIUM METHYLHEXABITAL * SODIUM METHYLHEXABITOL *
TXDS: orl-rat LD50:468 mg/kg 12VXA4
ivn-mus LD50:145 mg/kg TXAPA9 23,537,72

2674. BARBITURIC ACID, 5,5-DIALLYL-
CAS: 000052437 MW: 208.24 MOLFM: N2-O3-C10-H12
WLN: T6VMVMV FHJ F2U1 F2U1
SYN: ALLOBARBITAL * ALLOBARBITONE * ALNOX * BARBALLYL * BARBIDAL * CURRAL * DIADOL * DIAL * DIALLYLBARBITAL * 5,5-DIALLYLBARBITURIC ACID * DIALLYMAL * DORM * DORMALLYL * MALIL * MALILUM *
TXDS: scu-rat LD50: 110 mg/kg APEPA2 152,341,30

2675. BARBITURIC ACID, 5,5-DIETHYL-
CAS: 000057443 MW: 184.10 MOLFM: N2-O3-C8-H12
WLN: T6VMVMV FHJ F2 F2
SYN: BARBITAL * BARBITONE * DEBA * DIEMAL * 5,5-DIETHYLBARBITURIC ACID * DIETHYLMALONYLUREA * DORMONAL * ETHYLBARBITAL * HYPNOGENE * MALONAL * SEDEVAL * URONAL * VEROLETTEN * VEROLETTIN * VERONAL * VESPERAL *
TXDS: ipr-mus LD50: 760 mg/kg JPETAB 81,254,44

2676. BARBITURIC ACID, 5,5-DIETHYL-1-METHYL-
CAS: 000050113 MW: 194.18 MOLFM: N2-O3-C9-H14
WLN: T6VMVNV FHJ D F2 F2
SYN: GEMONIL * METHARBITAL * N-METHYLBARBITAL * 1-METHYLBARBITAL * 5,5-DIETHYL-1-METHYLBARBITURIC ACID *
TXDS: orl-hmn TDLo:30 mg/kg TFX:CNS HPDT** -,223,-
orl-mus LD50:500 mg/kg DDLA**

2677. BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT
CAS: 000144025 MW: 207.10 MOLFM: N2-O3-C8-H12 .Na
WLN: T6VMVMV FHJ F2 F2 &-NA-
SYN: BARBITAL SOLUBLE * BARBITAL, SODIUM deriv. * BARBITONE, SODIUM deriv. * DIETHYLBARBITURATE MONOSODIUM * 5,5-DIETHYLBARBITURIC ACID SODIUM deriv. * DIETHYLMALONYLUREA SODIUM * EMBINAL * MEDINAL * SODIUM BARBITAL * SODIUM BARBITONE * SODIUM 5,5-DIETHYLBARBITURATE * SODIUM MALONYLUREA * SODIUM VERONAL * SOLUBLE BARBITAL * VERONAL SODIUM *

TXDS: ivn-rat LD50:280 mg/kg JPETAB 135,213,62
ipr-mus LD50:1039 mg/kg TXAPA9 6,602,64

2678. BARBITURIC ACID, 5,5-DIPROPYL-
CAS: 002217085 MW: 212.28 MOLFM: N2-O3-C10-H16
SYN: 5,5-DIPROPYLBARBITURIC ACID * PROPONAL *
TXDS: scu-rat LD50: 260 mg/kg APEPA2 152,341,30

2679. BARBITURIC ACID,5-ETHYL, 5-(p-AMINO PHENYL)-1-METHYL
TXDS: ipr-rat LD50: 780 mg/kg PHMCAA 5,237,63

2680. BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT
CAS: 000064437 MW: 249.30 MOLFM: N2-O3-C11-H18 .Na
SYN: ALITINAL * AMOBARBITAL SODIUM * AMYLOBARBITONE, SODIUM DERIV * AMYTAL SODIUM * BARBAMYL * DORMINAL * DRINAMYL * DUSOTAL * 5-ETHYL-5-(3-METHYLBUTYL)BARBITURIC ACID SODIUM DERIVATIVE * 5-ISOAMYL-5-ETHYLBARBITURIC ACID, SODIUM DERIV * SODIUM AMOBARBITAL * SODIUM AMYLOBARBITONE * SODIUM AMYTAL * SODIUM ANAYTOL * SODIUM BARBAMYL * SODIUM BARBINIL * SODIUM ETHYLISOAMYLBARBITURATE * SODIUM ISOAMYLETHYL BARBITURATE * T-BARB *
TXDS: ipr-rat LD50:115 mg/kg 12VXA4
ipr-mus TDLo:1300 mg/kg/13WC TFX:NEO JNCIAM 7,5,46

2681. BARBITURIC ACID,5-ETHYL-5-ISOPROPYL-
SYN: PROBARBITAL *
TXDS: orl-cat LDLo:140 mg/kg DDLA**
orl-rbt LD50: 160 mg/kg 12VXA4
orl-brd LD50:42 mg/kg TXAPA9 21,315,72

2682. BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-
CAS: 000125426 MW: 224.29 MOLFM: N2-O3-C11-H16
SYN: BUTENEMAL * DELVINAL * DEVINAL * 5-ETHYL-5-(1-METHYL-1-BUTENYL) BARBITURIC ACID * 5-ETHYL-5-(sec-PENTENYL-2)BARBITURIC ACID * VINBARBITAL * VINBARBITONE *
TXDS: orl-rat LD50: 130 mg/kg JPETAB 68,22,40

2683. BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT
CAS: 000125440 MW: 247.29 MOLFM: N2-O3-C11-H16 .Na
WLN: T6VMVEV FHJ FYU3 F2 &-NA-
SYN: DELVINAL SODIUM * SODIUM DELVINAL * SODIUM 5-ETHYL-5-(1-METHYL-1-BUTENYL) BARBITURATE * SODIUM VINBARBITAL * VINBARBITAL SODIUM *
TXDS: orl-rat LD50:130 mg/kg 12VXA4

2684. BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, CALCIUM SALT
CAS: 007563420 MOLFM: N2-O3-C11-H18 .xCa
WLN: T6VMVEV FHJ FY3 F2 &-CA-
SYN: NEMBUTAL CALCIUM * PENTOBARBITAL CALCIUM * REPOCAL *
TXDS: orl-dog LDLo:60 mg/kg AACRAT 20,350,41

2685. BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL) SODIUM SALT
CAS: 000057330 MW: 249.31 MOLFM: N2-O3-C11-H18 .Na
SYN: BARPENTAL * EMBUTAL * 5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT * ISOBARB * NEBUBARBITAL SODIUM * NEBUMAL NATRIUM * NAPENTAL * NEMBUTAL SODIUM * PENTAL * PENTOBARBITAL SODIUM * PENTOBARBITONE SODIUM * PENTONE * PENTYL * SAGATAL * SODIUM ETHAMINAL * SODIUM 5-ETHYL-5-(1-METHYLBUTYL)BARBITURATE * SODIUM NEMBUTAL * SODIUM-PENT * SODIUM PENTABARBITAL * SODIUM PENTABARBITONE * SODIUM PENTOBARBITAL * SODIUM PENTOBARBITONE * SODIUM PENTOBARBITURATE * SOLUBLE PENTOBARBITAL * SOPENTAL * SOTYL *
TXDS: orl-hmn TDLo:43 mg/kg TFX:CNS JLCMAK 29,265,44
orl-rat LD50:52 mg/kg AIPTAK 180,155,69
ipr-rat LD50:75 mg/kg JPETAB 135,213,62
scu-rat LD50:47 mg/kg AIPTAK 180,155,69
ivn-rat LD50:65 mg/kg JPETAB 135,213,62
iau-rat LD50:39 mg/kg AIPTAK 180,155,69
ipr-mus TDLo:650 mg/kg/13WC TFX:NEO JNCIAM 7,5,46
scu-mus LD50:122 mg/kg TXAPA9 18,185,71
orl-brd LD50:75 mg/kg TXAPA9 21,315,72

2686. BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-
CAS: 000115388 MW: 246.15 MOLFM: N2-O3-C13-H14
WLN: T6VMVNV FHJ D F2 FR
SYN: ENPENEMAL * ENPHENEMAL * 5-ETHYL-N-METHYL-5-PHENYLBARBITURIC ACID * 5-ETHYL-1-METHYL-5-PHENYLBARBITURIC ACID * 5-ETHYL-5-PHENYL-N-METHYL-BARBITURIC ACID * MEBARAL * MEPHOBARBITAL * MEPHYTAL * 1-METHYL-5-ETHYL-5-PHENYLBARBITURIC ACID * METHYLPHENOBARBITAL * METHYLPHENOBARBITONE * METHYLPHENYLBARBITURIC ACID * N-METHYL-5-PHENYL-5-ETHYLBARBITAL * 1-METHYL-5-PHENYL-5-ETHYLBARBITURIC ACID * N-METHYLPHENOBARBITAL * PHENITONE * 5-PHENYL-5-ETHYL-3-METHYLBARBITURIC ACID * PROMINAL *
TXDS: ipr-rat LD50: 130 mg/kg PHMCAA 5,237,63

2687. BARBITURIC ACID, 5-ETHYL-5-PHENYL-
CAS: 000050066 MW: 232.14 MOLFM: N2-O3-C12-H12
WLN: T6VMVMV FHJ F2 FR
SYN: ADONAL * AGRYPNAL * AMYLOFENE * BARBENYL * BARBIPHENYL * BARBIPIL * BARBITA * BARBIVIS * BLU-PHEN * DORMIRAL * DOSCALUN * DUNERYL * ESKABARB * 5-ETHYL-5-PHENYLBARBITURIC ACID * ETILFEN * EUNERYL * FENENAL * GARDENAL * GARDEPANYL * LEPINAL * LIQUITAL * LIXOPHEN * LUMINAL * NEUROBARB * NOPTIL * NUMOL * NUNOL * PHENEMAL * PHENOBAL * PHENOBARBITAL * PHENOBARBITONE * PHENOLURIC * PHENONYL * 5-PHENYL-5-ETHYLBARBITURIC ACID * PHENYLETHYLMALONYLUREA * PHOB * SEVENAL * SOMONAL * STENTAL EXTENTABS * TEDLAXIN * TRIPHENATOL * VERSOMNAL *
TXDS: orl-hmn LDLo:18 mg/kg TFX:SKN JAMAAP 116,700,41
orl-rat LD50:660 mg/kg APEPA2 152,341,30
orl-mus LD50: 325 mg/kg JPETAB 106,444,52
skn-mus TDLo:480 mg/kg/W1 TFX:NEO BJCAAI 9,177,55

2688. BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT
CAS: 000057307 MW: 255.26 MOLFM: N2-O3-C12-H12 .Na
SYN: 5-ETHYL-5-PHENYLBARBITURIC ACID SODIUM SALT * GARDENAL SODIUM * LUMINAL SODIUM * PBS * PHENEMALUM * PHENOBAL SODIUM * PHENOBARBITAL SODIUM SALT * PHENOBARBITONE SODIUM SALT * PHENYLETHYLBARBITURIC ACID, SODIUM SALT * SODIUM LUMINAL * SODIUM PHENOBARBITAL * SODIO SODIUM PHENOBARBITONE * SODIUM PHENYLETHYLBARBITURATE * SODIUM 5-ETHYL-5-PHENYLBARBITURATE * SOLUBLE PHENOBARBITAL * SOLUBLE PHENOBARBITONE *
TXDS: orl-rat LD50:660 mg/kg 12VXA4
ipr-mus TDLo:1300 mg/kg/13WC TFX:NEO JNCIAM 7,5,46

2689. BARBITURIC ACID, 5-METHYL-5-beta-ISOTHIOUREIDO-ETHYL
TXDS: ipr-mus LD50: 750 mg/kg CURL** -,90,62

2690. BARBITURIC ACID, 5-OXO- see: 1014 ALLOXAN

2691. BARBITURIC ACID, 2-THIO
TXDS: ipr-rat LD50: 600 mg/kg CURL** -,90,62

2692. BARBIVIS see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

2693. BARIUM ACETATE see: 201 ACETIC ACID, BARIUM SALT

2694. BARIUM CARBONATE see: 5201 CARBONIC ACID, BARIUM SALT (1:1)

2695. BARIUM CHLORIDE
CAS: 010361372 MW: 208.24 MOLFM: Ba-Cl2
WLN: BA G2
TXDS: orl-hmn LDLo:80 mg/kg TFX:GIT MOPA** -,667,57
orl-rat LD50: 150 mg/kg AMSCAC 32,103,44
ivn-mus LD50:8 mg/kg TXAPA9 22,150,72
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

2696. BARIUM FLUOBORATE
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,27,53

2697. BARIUM FLUORIDE
CAS: 007787326 MW: 175.34 MOLFM: Ba-F2
WLN: BA F2
TXDS: orl-gpg LDLo:350 mg/kg 12VXA4
scu-gpg LDLo:550 mg/kg AMSSAQ 173,5,63

2698. BARIUM FLUOSILICATE see: 2702 BARIUM SILICOFLUORIDE

2699. BARIUM HEXAFLUOROSILICATE see: 2702 BARIUM SILICOFLUORIDE

2700. BARIUM NITRATE see: 16715 NITRIC ACID, BARIUM SALT

2701. BARIUM RHINECKATE
TXDS: ipr-rat LDLo: 100 mg/kg NCNSA6 5,27,53

2702. BARIUM SILICOFLUORIDE
CAS: 001304136 MW: 279.43 MOLFM: F6-Si .Ba
WLN: BA SI-F6
SYN: BARIUM FLUOSILICATE * BARIUM HEXAFLUOROSILICATE *
TXDS: orl-rat LD50:175 mg/kg APDOAQ 15,122,51

2703. BARIUM SULFONATES
TXDS: orl-rat LD50: 3000 mg/kg AEHLAU 6,324,63

2704. BARIUM TITANATES
TXDS: ipr-rat LDLo:3000 mg/kg IMSUAI 31,302,62

2705. BARIUM ZIRCONATE
TXDS: orl-rat LD50: 1980 mg/kg AIHAAP 24,131,63

2706. BARON see: 19969 PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

2707. BARPENTAL see: 2685 BARBITURIC ACID, 5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

2708. BASEDOL see: 23146 THIAZOLE, 2-AMINO-

2709. BASIC BRIGHT-GREEN SULFATE see: 6329 C.I. BASIC GREEN 1

2710. BASIC GREEN V see: 6329 C.I. BASIC GREEN 1

2711. BASIC LEAD CHROMATE see: 14130 LEAD CHROMATE(6+) OXIDE

2712. BASIC ORANGE 3kN
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 2,187,50

2713. BASUDIN see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

2714. BASUDIN 10 G see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

2715. BATRACHOTOXIN
TXDS: scu-mus LD50:2 ug/kg CTOXAO 4,331,71

2716. BATRACHOTOXININ A
CAS: 019457375 MW: 417.36 MOLFM: N-O5-C24-H35
TXDS: scu-mus LD50:1 mg/kg CTOXAO 4,331,71

2717. BATRACHOTOXININ A, 20-alpha-(2,4-DIMETHYL-5-ACETYLPYRROLE-3-CARBOXYLATE)
TXDS: scu-mus LD50:0.25 mg/kg CTOXAO 4,331,71

2718. BATRACHOTOXININ A, 20-alpha-(2,4-DIMETHYL-5-ETHYLPYRROLE-3-CARBOXYLATE)
TXDS: scu-mus LD50:0.8 ug/kg CTOXAO 4,331,71

2719. BATRACHOTOXIN A, 20-alpha-(2,5-DIMETHYLPYRROLE-3-CARBOXYLATE)
TXDS: scu-mus LD50:25 ug/kg CTOXAO 4,331,71

2720. BATRACHOTOXININ A, 20-alpha-(4,5-DIMETHYLPYRROLE-3-CARBOXYLATE)
TXDS: scu-mus LD50:0.26 mg/kg CTOXAO 4,331,71

2721. BATRACHOTOXININ A, 20-alpha-(2-ETHYL-4-METHYLPYRROLE-3-CARBOXYLATE)
SYN: HOMOBATRACHOTOXIN *
TXDS: scu-mus LD50:3 ug/kg CTOXAO 4,331,71

2722. BATRACHOTOXININ A, 20-alpha-(2,4,5-TRIMETHYLPYRROLE-3-CARBOXYLATE)
TXDS: scu-mus LD50:1 ug/kg CTOXAO 4,331,71

2723. BATRILEX see: 3064 BENZENE, PENTACHLORONITRO-

2724. BATYL ALCOHOL
CAS: 000544627 MW: 344.65 MOLFM: O3-C21-H44
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

2725. BAX 14002 see: 17532 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

2726. BAXACOR see: 20042 PROPIOPHENONE, 2'-[2-(DIETHYLAMINO)ETHOXY]-3-PHENYL-, HYDROCHLORIDE

2727. BAY 9002 see: 16332 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

2728. BAY 9015 see: 3811 o,o-BIPHENOL,3,3'-DICHLORO-5,5'-DINITRO-

2729. BAY 9017 (TXAPA9 21,315,72) see: 19059 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(4-(METHYLTHIO)3,5-XYLYL) ESTER

2730. BAY 11405 see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

2731. BAY 22408 (TXAPA9 21,315,72) see: 16333 NAPHTHALIMIDE,N-HYDROXY-,O,O-DIETHYL PHOSPHOROTHIOATE

2732. BAY 32651 (TXAPA9 21,315,72) see: 5061 CARBAMIC ACID,METHYL-,4-METHYLTHIO-m-TOLYL ESTER

2733. BAY 34042 (TXAPA9 21,315,72) see: 18934 PHOSPHORAMIDOTHIOIC ACID,METHYL-,O-ETHYL O(4-METHYLTHIO-m-TOLYL ESTER)

2734. BAY 37289 see: 18911 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

2735. BAY 37289 see: 19075 PHOSPHOROTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

2736. BAY 37342 (TXAPA9 21,315,72) see: 19069 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-METHYLTHIO)-3,5-XYLYL) ESTER

2737. BAY 37344 SULFONE see: 5079 CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER

2738. BAY 38156 see: 19077 PHOSPHONOTHIOIC ACID, O-ETHYL S-p-TOLYL ESTER

2739. BAY 38920 (TXAPA9 21,315,72) see: 3244 2,4-BENZODIOXEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-

2740. BAY 39197 (TXAPA9 21,315,72) see: 18914 PHOSPHONOTHIOIC ACID,METHYL-,O-ETHYL O-NAPHTHYLOXIME

2741. BAY 41790 (TXAPA9 21,315,72) see: 5079 CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER

2742. BAY 41791 (TXAPA9 21,315,72) see: 5078 CARBAMIC ACID,METHYL-,4-(METHYLSULFINYL)-3,5-XYLYL ESTER

2743. BAY 42696 (ATXKA8) see: 5059 CARBAMIC ACID, METHYL-, 5-DIMETHYLAMINO-p-TOLYL ESTER

2744. BAY 42903 (TXAPA9 21,315,72) see: 18892 PHOSPHONODITHIOIC ACID,ETHYL-,O-METHYL S-(p-TOLYL)

2745. BAY 44646 see: 5057 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER

2746. BAY 50282 see: 5051 CARBAMIC ACID, METHYL-, 4-(DIALLYLAMINO)-3,5-XYLYL ESTER

2747. BAY 62862 (ATXKA8) see: 5041 CARBAMIC ACID, METHYL-, 5-sec-BUTYL-4-TOLYL ESTER

2748. BAY 70143 see: 5055 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER

2749. BAY 75546 (TXAPA9 21,315,72) see: 20667 2-PYRIMIDINEPHOSPHOROTHIOIC ACID,3-BROMO-5,7-DIMETHYL PYRAZOLYL-,O,O-DIETHYL ESTER

2750. BAY 78418 see: 19025 PHOSPHORODITHIOIC ACID, O-ETHYL-S,S-DIPHENYL ESTER

2751. BAY 79808 (TXAPA9 21,315,72) see: 19061 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-PHENYLGLYOXYLONITRILE, OXIME

2752. BAY 79845 (TXAPA9 21,315,72) see: 20668 2-PYRIMIDINEPHOSPHOROTHIOIC ACID,3-CHLORO-5,7-DIMETHYL PYRAZOLYL-,O,O-DIETHYL ESTER

2753. BAYER 73 see: 21319 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

2754. BAYER 205 see: 16415 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO= (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

2755. BAYER 1420 see: 256 ACETIC ACID, (4-((DIETHYLCARBAMOYL)METHOXY)-3-METHOXYPHENYL)-, PROPYL ESTER

2756. BAYER 2,353 see: 21318 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

2757. BAYER 4245 see: 3560 BENZYL ALCOHOL,DICHLORO-(mixed isomers)

2758. BAYER 4964 see: 5215 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

2759. BAYER 5081 see: 18911 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

2760. BAYER 5400 see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

2761. BAYER 9007 see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

2762. BAYER 18779 (CAIG**) see: 10885 O-ETHYL-O-ISOPROPYL O-PHTHALOXIMIDO PHOSPHOROTHIATE

2763. BAYER 19639 see: 8142 O,O-DIETHYL S-2-(ETHYLTHIO)ETHYL PHOSPHORODITHIOATE

2764. BAYER 21,097 see: 8915 O,O-DIMETHYL-S-2-(ETHYLSULFINYL) ETHYL PHOSPHOROTHIOATE

2765. BAYER 22/190 see: 19041 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

2766. BAYER 22555 see: 8579 p-DIMETHYLAMINOBENZENE DIAZO SODIUM SULFONATE

2767. BAYER 23,655 see: 19067 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(ETHYLSULFINYL-(2-ISOPROPYL)) ESTER

2768. BAYER 25141 see: 19058 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-(METHYLSULFINYL) PHENYL) ESTER

2769. BAYER 30686 see: 5225 CARBONIC ACID, TRITHIO-, cyclic 2,3-QUINOXALINEDIYL ESTER

2770. BAYER 33,172 see: 11735 2-(2'-FURYL)-BENZIMIDAZOLE

2771. BAYER 36205 see: 5215 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

2772. BAYER 37289 see: 18911 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

2773. BAYER 37344 (CAIG**) see: 5082 CARBAMIC ACID, N-METHYL-, 4-(METHYLTHIO)-3,5-XYLYL ESTER

2774. BAYER 37344 SULFONE see: 5079 CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER

2775. BAYER 38619 see: 18930 PHOSPHORAMIDOTHIOIC ACID, ACETIMIDOYL-, O,O-BIS(p-CHLOROPHENYL) ESTER

2776. BAYER 45,432 see: 8956 O,O-DIMETHYL-S-(N-METHYL CARBAMOYL METHYL) PHOSPHORODITHIOATE

2777. BAYER 50282 see: 5051 CARBAMIC ACID, METHYL-, 4-(DIALLYLAMINO)-3,5-XYLYL ESTER

2778. BAYER A 139 see: 3445 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

2779. BAYER E-605 see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

2780. BAYER E39 SOLUBLE see: 3445 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

2781. BAYER S-1752 see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

2782. BAYER S 4400 see: 18911 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

2783. BAYGON see: 13660 o-ISOPROPOXYPHENYL METHYL CARBAMATE

2784. BAYLUSCID see: 21318 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

2785. BAYLUSCIDE see: 21319 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

2786. BAYRENA see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

2787. BAYTEX see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

2788. BAZUDEN see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

2789. BBC see: 462 ACETONITRILE, BROMOPHENYL-

2790. BBH see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

2791. BCM see: 14529 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

2792. BCME see: 10398 ETHER, BIS(CHLOROMETHYL)

2793. BCNU see: 24435 UREA,1,3-BIS(2-CHLOROETHYL)-1-NITROSO

2794. BDH 312 see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

2795. BDU see: 24523 URIDINE, 5-BROMO-2'-DEOXY-

2796. 5-BDU see: 24523 URIDINE, 5-BROMO-2'-DEOXY-

2797. BEATINE see: 23129 THIAMINE, MONOHYDROCHLORIDE

2798. BECAPTAN see: 10229 ETHANETHIOL, 2-AMINO-

2799. BEFLAVINE see: 21141 RIBOFLAVINE

2800. BEGIOLAN see: 23129 THIAMINE, MONOHYDROCHLORIDE

2801. BELDAVRIN see: 24242 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMIDE

2802. BELOSIN see: 11979 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

2803. BEMEGRIDE
CAS: 000064653 MW: 155.14 MOLFM: N-O2-C8-H13
SYN: AHYPNON * BENEGRID * 2,6-DIOXO-4-METHYL-4-ETHYLPIPERIDINE * 4-ETHYL-4-METHYL-2,6-DIOXOPIPERIDINE * beta-ETHYL-beta-METHYLGLUTARIMIDE * 3-ETHYL-3-METHYLGLUTARIMIDE * 4-ETHYL-4-METHYL-2,6-PIPERIDINEDIONE * EUKRATON * MALYSOL * MEGIMIDE * METHETHARIMIDE * 4-METHYL-4-ETHYL-2,6-DIOXOPIPERIDINE * beta-METHYL-beta-ETHYLGLUTARIMIDE * 3-METHYL-3-ETHYLGLUTARIMIDE * MIKEDIMIDE *
TXDS: ipr-rat LD50: 23.5 mg/kg AIPTAK 135,9,62
orl-mus LD50:41 mg/kg JPETAB 128,176,60
ipr-mus LD50:25 mg/kg JPETAB 128,176,60
scu-mus LD50:27.4 mg/kg JPETAB 128,176,60

2804. BENACTIZINE see: 2807 BENACTYZINE

2805. BENACTIZINE HYDROCHLORIDE see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

2806. BENACTYZIN see: 2807 BENACTYZINE

2807. BENACTYZINE
CAS: 000302409 MW: 327.26 MOLFM: N-O3-C20-H25
SYN: AMIZYL * AMYZYL * BENACTIZINE * BENACTYZIN * 2-DIETHYLAMINOETHYL BENZILATE * PHOCALM *
TXDS: orl-rat LD50:166 mg/kg TXAPA9 1,42,59
orl-mus LD50: 350 mg/kg AIPTAK 112,319,57

2808. BENACTYZINE HYDROCHLORIDE see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

2809. BENADRYL HYDROCHLORIDE see: 10576 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

2810. BEN-A-HIST see: 13286 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

2811. BENAZIDE see: 13823 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

2812. BENCIDAL BLUE 3B see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

2813. 3,3'-BENDIZINEDICARBOXYLIC ACID see: 3836 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

2814. BENEPIN see: 23559 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

2815. BENEGRID see: 2803 BEMEGRIDE

2816. BENEMID see: 3312 BENZOIC ACID, p-(DIPROPYLSULFAMOYL)-

2817. BENERVA see: 23129 THIAMINE, MONOHYDROCHLORIDE

2818. BENESAL see: 2871 BENZAMIDE, 2-HYDROXY-

2819. BEN-HEX see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

2820. BENICOT see: 16631 NICOTINAMIDE

2821. BENOQUIN see: 18262 PHENOL, p-(BENZYLOXY)-

2822. BENQUINOX see: 5444 4-BENZOQUINONE N'-BENZOYLHYDRAZONE OXIME

2823. BENSULIDE see: 8465 S-(O,O-DIISOPROPYL PHOSPHORODITHIOATE) ESTER OF N-(2-MERCAPTOETHYL)BENZENESULFONAMIDE

2824. BENTONITE
CAS: 001302789
SYN: BENTONITE MAGMA * BENTONITE 2073 * MAGBOND * PANTHER CREEK BENTONITE * SOUTHERN BENTONITE * TIXOTON * VOLCLAY *
TXDS: ivn-rat LD50:35 mg/kg BSIBAC 44,1685,68

2825. BENTONITE 2073 see: 2824 BENTONITE

2826. BENTONITE MAGMA see: 2824 BENTONITE

2827. BENTHOL see: 3373 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-

2828. BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO- see: 5961 CHOLANTHRENE

2829. BENZ(j)ACEANTHRYLENE, 3-METHYL-
CAS: 003343100 MW: 266.35 MOLFM: C21-H14
SYN: 3-METHYLBENZ(j)ACEANTHRYLENE * 3-METHYLCHOLANTHRYLENE *
TXDS: scu-mus TDLo:120 mg/kg TFX:CAR IJCNAW 2,505,67

2830. BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
CAS: 000056495 MW: 268.37 MOLFM: C21-H16
WLN: L E6 D6656 1A T66T6J R
SYN: CHOLANTHRENE, 3-METHYL- * MC * 3-MC * 20-MC * MCA *
3-METHYLCHOLANTHRENE * 20-METHYLCHOLANTHRENE *
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR PSEBAA 129,509,68
skn-mus TDLo:900 mg/kg/10WI TFX:CAR SHMJAU 1,60,59
imp-dog TDLo:45 mg/kg TFX:NEO CANRA4 14,1127,61
ipl-rbt TDLo:108 mg/kg/6WI TFX:NEO GANNA2 59,497,68
imp-ham TDLo:58 mg/kg TFX:CAR CJSUAX 4,338,61
ipr-ckn TDLo:12.5 mg/kg/6WI TFX:CAR GROWAB 27,199,63
itr-dck TDLo:27 mg/kg TFX:CAR CNREA8 21,571,61

2831. BENZ(e)ACEPHENATHRYLENE
CAS: 000205992 MW: 252.12 MOLFM: C20-H12
WLN: L C65 K666 1A TJ
SYN: 3,4-BENZFLUORANTHENE * BENZO(b)FLUORANTHENE * BENZO(e)FLUORANTHENE
* 3,4-BENZOFLUORANTHENE *
TXDS: skn-mus TDLo:2640 mg/kg/44WI TFX:CAR CANRA4 12,1194,59

2832. 3,4-BENZACRIDINE-9-ALDEHYDE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO CCACT* 149,-,51

2833. BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 9-METHYL-
CAS: 000273094
SYN: 7-FORMYL-9-METHYLBENZ(c)ACRIDINE * 9-METHYLBENZ(c)ACRIDINE-7-CARBOXALDEHYDE
*
TXDS: scu-mus TDLo:120 mg/kg/13WI TFX:CAR CRASD* 267,981,68

2834. BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 11-METHYL-
CAS: 016936782
SYN: 7-FORMYL-11-METHYLBENZ(c)ACRIDINE * 11-METHYLBENZ(c)ACRIDINE-7-CARBOXALDEHYDE
*
TXDS: scu-mus TDLo:120 mg/kg/13WI TFX:NEO CRASD* 267,981,68

2835. BENZAL ALCOHOL see: 3551 BENZYL ALCOHOL

2836. BENZAL CHLORIDE see: 3013 BENZENE, (DICHLOROMETHYL)-

2837. BENZALDEHYDE
CAS: 000100527 MW: 106.06 MOLFM: O-C7-H6
WLN: VHR
SYN: ALMOND ARTIFICIAL ESSENTIAL OIL * ARTIFICIAL ALMOND OIL * BENZENECARBONAL
* BENZOIC ALDEHYDE * OIL OF BITTER ALMOND *
TXDS: orl-rat LD50: 1300 mg/kg TXAPA9 6,378,64
orl-gpg LD50:1000 mg/kg FCTXAV 2,327,64

2838. BENZALDEHYDE, p-AMINO THIOSEMICARBAZONE
TXDS: orl-mus LD50: 500 mg/kg JPPMAB 2,764,50

2839. BENZALDEHYDE, o-CHLORO
CAS: 000089985 MW: 140.50 MOLFM: O-Cl-C7-H5
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

2840. BENZALDEHYDE, p-CYANO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,68,62

2841. BENZALDEHYDE CYANOHYDRIN see: 14510 MANDELONITRILE

2842. BENZALDEHYDE CYANOHYDRIN-p-METHOXY
TXDS: ipr-rat LD50: 25 mg/kg CURL** -,68,62

2843. BENZALDEHYDE, p-DIMETHYLAMINO
CAS: 000100107 MW: 149.12 MOLFM: N-O-C9-H11
SYN: p-(DIMETHYLAMINO)BENZALDEHYDE * 4-DIMETHYLAMINOBENZENECARBONAL * EHRLICH'S
REAGENT * p-FORMYLDIMETHYLANILINE *
TXDS: ipr-rat LD50: 620 mg/kg HINEL* 2,-,64

2844. BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-
CAS: 000121324 MW: 166.19 MOLFM: O3-C9-H10
SYN: BOURBONAL * ETHAVAN * ETHOVAN * 3-ETHOXY-4-HYDROXYBENZALDEHYDE
* ETHYLPROTAL * ETHYL VANILLIN * PROTOCATECHUIC ALDEHYDE ETHYL
ETHER * QUANTROVANIL * VANILLAL * VANILLIN, ETHYL- *

TXDS: ipr-mus LD50:750 mg/kg 14CYAT -,1697,-

2845. BENZALDEHYDE GREEN see: 6330 C.I. BASIC GREEN 4

2846. BENZALDEHYDE, p-HYDROXY
CAS: 000123080 MW: 122.06 MOLFM: O2-C7-H6
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,17,62

2847. BENZALDEHYDE, 4-HYDROXY-3-METHOXY- see: 24591 VANILLIN

2848. BENZALDEHYDE, p-ISOPROPYL-
CAS: 000122032 MW: 148.22 MOLFM: O-C10-H12
SYN: CUMALDEHYDE * CUMIC ALDEHYDE * CUMINAL * CUMINALDEHYDE * CUMINIC ALDEHYDE *
TXDS: orl-rat LD50:1390 mg/kg FCTXAV 2,327,64

2849. BENZALDEHYDE, 3,4-(METHYLENEDIOXY)- see: 19344 PIPERONAL

2850. BENZALDEHYDE, p-NITRO
CAS: 000555168 MW: 151.06 MOLFM: N-O3-C7-H5
TXDS: ipr-rat LD50: 545 mg/kg HINEL* 2,-,64

2851. BENZALDEHYDE, p-NITRO THIOSEMICARBAZONE
TXDS: orl-mus LD50: 2000 mg/kg JPPMAB 2,764,50

2852. BENZALDEHYDE, p-(n-PROPOXY)-
CAS: 005736856 MW: 164.12 MOLFM: O2-C10-H12
WLN: VER DO3
SYN: p-(n-PROPOXY)BENZALDEHYDE *
TXDS: orl-rat LD50:1600 mg/kg JPETAB 93,26,48
orl-mus LD50:1800 mg/kg JPETAB 93,26,48

2853. BENZALDEHYDE, TETRAHYDRO-
CAS: 001321160 MW: 110.17 MOLFM: O-C7-H10
TXDS: orl-rat LD50:2460 mg/kg UCDS**

2854. BENZALDEHYDE THIOSEMICARBAZONE
TXDS: orl-mus LD50: 100 mg/kg JPPMAB 2,764,50

2855. BENZAL GREEN see: 6330 C.I. BASIC GREEN 4

2856. BENZALKONIUM CHLORIDE
TXDS: orl-rat LD50:400 mg/kg TXAPA9 20,89,71
orl-rbt LD50: 30 mg/kg 12VXA4

2857. BENZAMIDE,2-AMINO-4-CHLORO-N-CYCLOPROPYL
TXDS: ipr-mus LD50: 800 mg/kg JMCMAR 6,528,63

2858. BENZAMIDE,3-AMINO-4-CHLORO-N-CYCLOPROPYL
TXDS: ipr-mus LD50: 750 mg/kg JMCMAR 6,528,63

2859. BENZAMIDE,4-AMINO-N-CYCLOPROPYL
TXDS: ipr-mus LD50: 600 mg/kg JMCMAR 6,528,63

2860. BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-3,5-DIBROMO
TXDS: ipr-mus LD50: 500 mg/kg JMCMAR 6,528,63

2861. BENZAMIDE, 2-AMINO-N-CYCLOPROPYL-3,5-DICHLORO-
TXDS: ipr-mus LD50:1200 mg/kg JMCMAR 6,528,63

2862. BENZAMIDE, 3-AMINO-N-CYLCOPROPYL 2,5-DICHLORO
TXDS: ipr-mus LD50: 600 mg/kg JMCMAR 6,528,63

2863. BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-
CAS: 000051069 MW: 235.37 MOLFM: N3-O-C13-H21
WLN: ZR DVA2N2&2
SYN: p-AMINO-n-(2-DIETHYLAMINOETHYL)BENZAMIDE * p-AMINOBENZOIC DIETHYLAMINOETHYLAMIDE * NOVOCAINAMID * NOVOCAINAMIDE * NOVOCAINE AMIDE * NOVOCAMID * PROCAINAMIDE * PROCAINE AMIDE * PROCAMIDE * PRONESTYL *
TXDS: orl-mus LD50:890 mg/kg TXAPA9 21,253,72
ipr-rat LDLo:200 mg/kg JLACBF 20,425,41

2864. BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYL SULFAMOYL)
CAS: 003566655 MW: 262.64 MOLFM: N2-O3-S-Cl-C9-H11
SYN: 4-CHLORO-N-METHYL-3-(METHYLSULFAMOYL)BENZAMIDE * C.I. 456 * DIAPAMIDE * THIAMIZIDE * TIAMIZIDE *
TXDS: orl-rat LD50: 1400 mg/kg JNDRAK 3,302,63
orl-mus LD50:2580 mg/kg JNDRAK 3,302,63
ipr-mus LD50:520 mg/kg JNDRAK 3,312,63

2865. BENZAMIDE, N-CYCLOPROPYL-
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 6,528,63

2866. BENZAMIDE, N-CYCLOPROPYL-3,5 DICHLORO
TXDS: ipr-mus LD50: 250 mg/kg JMCMAR 6,528,63

2867. BENZAMIDE, N-CYCLOPROPYL-3,5-DICHLORO-4-NITRO
TXDS: ipr-rat LD50: 1200 mg/kg JMCMAR 6,528,63

2868. BENZAMIDE, 2,6-DICHLOROTHIO-
CAS: 001918134 MW: 206.09 MOLFM: N-S-Cl2-C7-H5
SYN: CHLOROTHIAMIDE * CHLORTHIAMID * CHLORTHIAMIDE * CHLORTIAMID * 2,6-DICHLOROTHIOBENZAMIDE * PREFIX * SD 7961 *
TXDS: orl-rat LD50:757 mg/kg WRPCA2 9,119,70

2869. BENZAMIDE, ETHOXY
TXDS: ipr-mus LD50: 540 mg/kg ARZNAD 10,820,60

2870. BENZAMIDE, o-HYDROXY- see: 2871 BENZAMIDE, 2-HYDROXY-

2871. BENZAMIDE, 2-HYDROXY-
CAS: 000065452 MW: 137.15 MOLFM: N-O2-C7-H7
WLN: ZVR BQ
SYN: ACRET * APKO-SAL * ALGAMON * ALGIAMIDA * AMID-SAL * AMIDOSAL * ANAMID * BENESAL * BENZAMIDE, o-HYDROXY- * DOLOMIDE * DROPSPRIN * o-HYDROXYBENZAMIDE * LIQUIPRIN * NOVECYL * OHB * ORAMID * PANITHAL * RASPBERIN * SALAMID * SALAMIDE * SALIAMIN * SALICIM * SALICYLAMIDE * SALIPUR * SALIZELL * SALRIN * SALYMID * URTOSAL *
TXDS: orl-rat LD50:1890 mg/kg TXAPA9 18,185,71

2872. BENZAMIDE, N-ISOPROPYL
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 2,133,50

2873. BENZAMIDE, o-NITRO
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,215,54

2874. BENZAMIDE, THIO-, p-AMINO
TXDS: ipr-mus LD50: 50 mg/kg CURL** 45,40,62

2875. BENZAMIDE, 3,4,5-TRIMETHOXY
TXDS: ipr-mus LD50: 750 mg/kg BCPCA6 1,639,62

2876. BENZAMIDINE, 4,4'-VINYLENEDI- see: 22151 4,4'-STILBENEDICARBOXAMIDINE

2877. 1-(3-BENZAMIDO-4-METHYLBENZAMIDO)NAPHTHALENE-4,6,8-TRISULFONIC ACID SMY-3''-UREA SODIUM SALT
see: 16415 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO=(4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

2878. BENZAMINE BLUE see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

2879. BENZAMINE, N-CYCLOPROPYL
TXDS: ipr-mus LD50: 600 mg/kg JMCMAR 6,528,63

2880. BENZANIL BLUE 3BN see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

2881. BENZANILIDE, 4'-PHENYL-
MW: 273.35 MOLFM: N-O-C19-H15
SYN: N-4-BIPHENYLBENZAMIDE *
TXDS: ipr-rat TDLo:280 gm/kg/4W TFX:NEO CNREA8 30,1485,70

2882. BENZANILIDE, THIO
TXDS: ipr-rat LD50: 100 mg/kg CURL** -,32,62

2883. 1,2-BENZANTHRACENE see: 2884 BENZ(a)ANTHRACENE

2884. BENZ(a)ANTHRACENE
CAS: 000056553 MW: 228.12 MOLFM: C18-H12
WLN: L D6 BBBJ
SYN: 1,2-BENZANTHRACENE * BENZANTHRENE * BENZO(a)ANTHRACENE * BENZO(b)PHENANTHRENE * 2,3-BENZOPHENANTHRENE * NAPHTHANTHRACENE * TETRAPHENE *
TXDS: scu-mus TDLo:2 mg/kg TFX:CAR CNREA8 15,632,55

2885. 1,2-BENZANTHRACENE-10-ACETIC ACID, METHYL ESTER
TXDS: scu-mus TDLo:600 mg/kg TFX:CAR JNCIAM 1,303,40

2886. 1,2-BENZANTHRACENE-10-ALDEHYDE
TXDS: scu-mus TDLo:280 mg/kg TFX:CAR JNCIAM 1,303,40

2887. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-12-METHYL-
MW: 335.26 MOLFM: Br-C20-H15
SYN: 7-BROMOMETHYL-12-METHYLBENZ(a)ANTHRACENE *
TXDS: scu-rat TDLo:112 mg/kg TFX:CAR EJCAAH 6,417,70
skn-mus TDLo:335 ug/kg TFX:CAR EJCAAH 7,473,71

2888. BENZ(a)ANTHRACENE-7-CARBOXALDEHYDE, 12-METHYL-
CAS: 013345614 MW: 270.34 MOLFM: O-C20-H14
SYN: 12-METHYLBENZ(a)ANTHRACENE-7-CARBOXALDEHYDE *
TXDS: ims-rat TDLo:11 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:120 mg/kg/6WI TFX:NEO IJCNAW 2,500,67

2889. BENZ(a)ANTHRACENE, 7,12-DIMETHOXY-
CAS: 016354533
SYN: 7,12-DIMETHOXYBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

2890. BENZ(a)ANTHRACENE, 1,12-DIMETHYL-
SYN: 1',9-DIMETHYL-1,2-BENZANTHRACENE * 1,12-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: scu-mus TDLo:72 mg/kg/13W TFX:NEO BUCABS 49,312,62

2891. BENZ(a)ANTHRACENE, 4,5-DIMETHYL-
CAS: 018429704
SYN: 3,4'-DIMETHYL-1,2-BENZANTHRACENE * 4,5-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR PSEBAA 128,720,68

2892. BENZ(a)ANTHRACENE, 6,7-DIMETHYL-
CAS: 020627285 MW: 256.36 MOLFM: C20-H16
SYN: 4,10-DIMETHYL-1,2-BENZANTHRACENE * 6,7-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:40 mg/kg TFX:CAR JNCIAM 1,303,40

2893. BENZ(a)ANTHRACENE, 6,8-DIMETHYL-
CAS: 000317646
SYN: 6,8-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

2894. BENZ(a)ANTHRACENE, 6,12-DIMETHYL-
CAS: 000566610 MW: 256.36 MOLFM: C20-H16
SYN: 4,9-DIMETHYL-1,2-BENZANTHRACENE * 6,12-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:80 mg/kg TFX:CAR JNCIAM 2,241,41

2895. BENZ(a)ANTHRACENE, 7,8-DIMETHYL-
CAS: 000604619 MW: 256.36 MOLFM: C20-H16
SYN: 5,10-DIMETHYL-1,2-BENZANTHRACENE * 7,8-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:40 mg/kg TFX:CAR AJCAA7 33,499,38

2896. BENZ(a)ANTHRACENE, 7,11-DIMETHYL-
MW: 256.36 MOLFM: C20-H16
SYN: 7,11-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 14,940,71

2897. BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
CAS: 000057976 MW: 256.36 MOLFM: C20-H16
WLN: L D6 B666J C J
SYN: DBA * 7,12-DIMETHYLBENZ(a)ANTHRACENE * 9,10-DIMETHYL-1,2-BENZANTHRACENE
* DIMETHYLBENZANTHRENE * 1,4-DIMETHYL-2,3-BENZPHENANTHRENE * DMBA
* 7,10-DMBA *
TXDS: orl-rat TDLo:30 mg/kg TFX:CAR IJCNAW 4,480,69
ivn-rat LD50: 54 mg/kg SCIEAS 147,1153,65
skn-mus TDLo:64 mg/kg/16WI TFX:CAR CNREA8 29,510,69
itr-dog TDLo:21 mg/kg/53WC TFX:NEO JTCSAQ 49,364,65
skn-rbt TDLo:35 mg/kg/10WI TFX:NEO ONCOBS 15,98,62
scu-ypg TDLo:30 mg/kg/19WI TFX:CAR CHDCAQ 252,1236,61
ivn-ham TDLo:25 mg/kg TFX:CAR JNCIAM 42,469,69

2898. BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-
MW: 272.36 MOLFM: C20-D16
SYN: 7,12-DIMETHYLBENZ(a)ANTHRACENE-d16 * 7,12-DIMETHYLBENZ(a)ANTHRACENE, deuterated *
TXDS: scu-mus TDLo:60 mg/kg/13WI TFX:CAR NATWAY 58,371,71

2899. BENZ(a)ANTHRACENE, 8,12-DIMETHYL-
CAS: 020627310 MW: 256.36 MOLFM: C20-H16
SYN: 5,9-DIMETHYL-1,2-BENZANTHRACENE * 8,12-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:40 mg/kg TFX:CAR AJCAA7 33,499,38

2900. BENZ(a)ANTHRACENE, 9,10-DIMETHYL-
CAS: 000056564 MW: 256.36 MOLFM: C20-H16
SYN: 6,7-DIMETHYL-1,2-BENZANTHRACENE * 9,10-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:NEO CNREA8 29,506,69
skn-mus TDLo:120 mg/kg/WI TFX:NEO PRLBA4 117,318,35

2901. 1,2-BENZANTHRACENE-9,10-ENDO-alpha-beta-SUCCINIC ACID, SODIUM SALT
TXDS: scu-mus TDLo:1800 mg/kg TFX:NEO JPBAA7 52,305,41

2902. BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-
MW: 244.30 MOLFM: O-C18-H12
SYN: 5,6-EPOXY-5,6-DIHYDROBENZ(a)ANTHRACENE *
TXDS: scu-mus TDLo:400 mg/kg/10WI TFX:CAR IJCNAW 2,500,67

2903. BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-7-METHYL-
MW: 258.33 MOLFM: O-C19-H14
SYN: 5,6-EPOXY-5,6-DIHYDRO-7-METHYLBENZ(a)ANTHRACENE *
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR IJCNAW 2,500,67

2904. BENZ(a)ANTHRACENE, 7-ETHOXY-12-METHYL-
CAS: 016354486 MW: 286.39 MOLFM: O-C21-H18
SYN: 7-ETHOXY-12-METHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

2905. BENZ(a)ANTHRACENE, 7-ETHYL-
CAS: 003697301 MW: 256.36 MOLFM: C20-H16
SYN: 10-ETHYL-1,2-BENZANTHRACENE *
TXDS: scu-mus TDLo:600 mg/kg TFX:NEO JNCIAM 1,303,40

2906. BENZ(a)ANTHRACENE, 7-ETHYL-12-METHYL-
MW: 270.39 MOLFM: C21-H18
SYN: 7-ETHYL-12-METHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:20 mg/kg TFX:CAR PNASA6 58,2253,67

2907. BENZ(a)ANTHRACENE, 12-ETHYL-7-METHYL-
MW: 270.39 MOLFM: C21-H18
SYN: 12-ETHYL-7-METHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:20 mg/kg TFX:CAR PNASA6 58,2253,67

2908. BENZ(a)ANTHRACENE, 4-FLUORO-
MW: 246.29 MOLFM: F-C18-H11
SYN: 4-FLUOROBENZ(a)ANTHRACENE * 4'-FLUORO-1,2-BENZANTHRACENE *
TXDS: scu-rat TDLo:9.2 mg/kg TFX:CAR CNREA8 23,229,63

2909. BENZ(a)ANTHRACENE, 6-FLUORO-7-BROMOMETHYL-
MW: 339.22 MOLFM: Br-F-C19-H12
SYN: 6-FLUORO-7-BROMOMETHYLBENZ(a)ANTHRACENE *
TXDS: skn-mus TDLo:14 mg/kg TFX:NEO EJCAAH 7,473,71

2910. BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-
MW: 261.33 MOLFM: F-C19-H14
WLN: L D6 B666J J MF
SYN: 3-FLUORO-7-METHYLBENZ(a)ANTHRACENE * 3'-FLUORO-10-METHYL-1,2-BENZANTHRACENE *
TXDS: scu-rat TDLo:9.8 mg/kg TFX:CAR CNREA8 23,229,63
skn-mus TDLo:12.9 mg/kg TFX:NEO CNREA8 20,133,60

2911. BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-
MW: 260.32 MOLFM: F-C19-H13
SYN: 4-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 6-FLUORO-7-METHYLBENZ(a)ANTHRACENE *
TXDS: scu-rat TDLo:8.6 mg/kg TFX:NEO CNREA8 23,229,63
skn-mus TDLo:120 mg/kg/20WI TFX:CAR CNREA8 23,229,63

2912. BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-
MW: 260.32 MOLFM: F-C19-H13
SYN: 6-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 9-FLUORO-7-METHYLBENZ(a)ANTHRACENE *
TXDS: skn-mus TDLo:120 mg/kg/20WI TFX:CAR CNREA8 23,229,63

2913. BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-
MW: 260.32 MOLFM: F-C19-H13
SYN: 7-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 10-FLUORO-7-METHYLBENZ(a)ANTHRACENE *
TXDS: scu-rat TDLo:350 mg/kg/20WI TFX:CAR CNREA8 23,229,63
skn-mus TDLo:120 mg/kg/20WI TFX:CAR CNREA8 23,229,63

2914. BENZ(a)ANTHRACENE-7-METHANEDIOL DIACETATE (ester)
MW: 358.41 MOLFM: O4-C23-H18
SYN: 7-DIACETOXYMETHYLBENZ(a)ANTHRACENE *
TXDS: scu-mus TDLo:120 mg/kg/6WI TFX:CAR IJCNAW 2,500,67

2915. BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-
CAS: 000568752 MW: 272.36 MOLFM: O-C20-H16
SYN: 7-HYDROXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 12-METHYLBENZ(a)ANTHRACENE-7-METHANOL *
TXDS: ims-rat TDLo:50 mg/kg TFX:NEO CNREA8 29,506,69
scu-mus TDLo:400 mg/kg/10WI TFX:CAR IJCNAW 2,500,67

2916. BENZ(a)ANTHRACENE-12-METHANOL, 7-METHYL-
CAS: 000568707 MW: 272.36 MOLFM: O-C20-H16
SYN: 12-HYDROXYMETHYL-7-METHYLBENZ(a)ANTHRACENE * 7-METHYLBENZ(a)ANTHRACENE-12-METHANOL *
TXDS: orl-rat TDLo:135 mg/kg TFX:NEO BJCAAI 22,122,68
scu-mus TDLo:400 mg/kg/10WI TFX:CAR IJCNAW 2,500,67

2917. BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, ACETATE
MW: 314.46 MOLFM: O2-C22-H18
SYN: 7-ACETOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 12-METHYLBENZ(a)ANTHRACENE-7-METHANOL ACETATE (ester) *
TXDS: scu-mus TDLo:120 mg/kg/6WI TFX:NEO IJCNAW 2,500,67

2918. BENZ(a)ANTHRACENE, 7-METHOXY-12-METHYL-
CAS: 016354475 MW: 272.36 MOLFM: O-C20-H16
SYN: 7-METHOXY-12-METHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

2919. BENZ(a)ANTHRACENE, 7-METHYL-
CAS: 002541697 MW: 242.33 MOLFM: C19-H14
SYN: 10-METHYL-1,2-BENZANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
skn-mus TDLo:55 mg/kg/2WI TFX:CAR PSEBAA 136,1206,71

2920. BENZ(a)ANTHRACENE, 9-METHYL-
SYN: 6-METHYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:9 mg/kg/43WI TFX/NEO JPBAA7 57,467,45

2921. BENZ(a)ANTHRACENE, 12-METHYL-7-PROPYL-
MW: 284.42 MOLFM: C22-H20
SYN: 12-METHYL-7-PROPYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:20 mg/kg TFX:CAR PNASA6 58,2253,67

2922. BENZ(a)ANTHRACENE, 8,9,10,11-TETRAHYDRO-7,12-DIMETHYL-
MW: 248.39 MOLFM: C19-H20
SYN: 8,9,10,11-TETRAHYDRO-7,12-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: skn-mus TDLo:210 mg/kg/65W TFX:CAR JNCIAM 44,641,70

2923. BENZ(a)ANTHRACENE, 4,5,10-TRIMETHYL-
CAS: 018429715 MW: 270.39 MOLFM: C21-H18
SYN: 4,5,10-TRIMETHYLBENZ(a)ANTHRACENE *
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR PSEBAA 128,720,68

2924. BENZ(a)ANTHRACENE, 4,7,12-TRIMETHYL-
MW: 270.39 MOLFM: C21-H18
SYN: 4,7,12-TRIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 14,940,71

2925. BENZ(a)ANTHRACENE, 6,7,8-TRIMETHYL-
CAS: 020627321 MW: 270.39 MOLFM: C21-H18
SYN: 6,7,8-TRIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

2926. BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-
CAS: 020627332 MW: 270.39 MOLFM: C21-H18
SYN: 4,9,10-TRIMETHYL-1,2-BENZANTHRACENE * 6,7,12-TRIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

2927. BENZ(a)ANTHRACENE, 6,8,12-TRIMETHYL-
CAS: 020627343 MW: 270.39 MOLFM: C21-H18
SYN: 6,8,12-TRIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

2928. BENZ(a)ANTHRACENE, 7,9,12-TRIMETHYL-
CAS: 006610408 MW: 270.39 MOLFM: C21-H18
SYN: 6,9,10-TRIMETHYL-1,2-BENZANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 14,940,71
skn-mus TDLo:120 mg/kg/W1 TFX:NEO PRLBA4 131,170,42

2929. BENZ(a)ANTHRACENE, 7,10,12-TRIMETHYL-
MW: 270.39 MOLFM: C21-H18
SYN: 7,10,12-TRIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 14,940,71

2930. BENZANTHRENE see: 2884 BENZ(a)ANTHRACENE

2931. 1,2-BENZANTHRYL-10-ISOCYANATE
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR CNREA8 6,454,46

2932. 1,2 BENZANTHRYL-10-MERCAPTAN
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR CNREA8 6,454,46

2933. 1,2 BENZANTHRYL-10-METHYL MERCAPTAN
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR CNREA8 6,454,46

2934. BENZATHIAZIDE
TXDS: ivn-rat LD50: 422 mg/kg JPETAB 128,122,60

2935. BENZATROPINE
TXDS: scu-rat LD50: 353 mg/kg DDLA**

2936. BENZATROPINE METHANESULFONATE see: 24237 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

2937. 1-BENZAZINE see: 20843 QUINOLINE

2938. 2-BENZAZINE see: 13772 ISOQUINOLINE

2939. 1-BENZAZOLE see: 13360 INDOLE

2940. BENZAZOLINE see: 13285 2-IMIDAZOLINE, 2-BENZYL-

2941. BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-CYCLOPROPA(3,4)-
CAS: 026241634
SYN: PHORBOL *
TXDS: ipr-mus TDLo:400 mg/kg/25W TFX:CAR CNREA8 30,2744,70

2942. 1,2 BENZCARBAZOLE
TXDS: skn-mus TDLo:14.5 gm/kg/150D TFX:CAR HSZPAZ 236,79,35

2943. BENZCURINE IODIDE see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

2944. 15,16-BENZDEHYDROCHOLANTHRENE
TXDS: inv-mus TDLo:10 mg/kg TFX:CAR JNCIAM 1,225,40

2945. (+-)-BENZEDRINE see: 16186 PHENETHYLAMINE, alpha-METHYL, (+-)-

2946. BENZENAMINE see: 1868 ANILINE

2947. BENZENAMINE, N,N-DIMETHYL-4-((2-METHYLPHENYL)AZO)-
CAS: 003731393 MW: 239.35 MOLFM: N3-C15-H17
SYN: ANILINE, N,N-DIMETHYL-p-(o-TOLYLAZO)- * AZOBENZENE, 4-(DIMETHYLAMINO)-2'-METHYL- * N,N-DIMETHYL-p-(o-TOLYAZO)ANILINE * 2-METHYL-4'-(DIMETHYLAMINO)AZOBENZENE * 2'-METHYL-p-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:1500 mg/kg/6WC TFX:NEO PAACA3 29,1028,69

2948. BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-
CAS: 000055801 MW: 239.35 MOLFM: N3-C15-H17
WLN: 1N1&R DNUNR C
SYN: ANILINE, N,N-DIMETHYL-p-(m-TOLYLAZO)- * 4-(N,N-DIMETHYLAMINO)-3'-METHYLAZOBENZENE * N,N-DIMETHYL-p-(m-TOLYLAZO)ANILINE * MDAB * 3'-MDAB * 3'METHYL-DAB * 3-METHYL-4'-(DIMETHYLAMINO)AZOBENZENE *
TXDS: orl-rat TDLo:8720 mg/kg/17WC TFX:CAR PSEBAA 135,907,70
scu-mus TDLo:240 mg/kg/5DI TFX:CAR JNCIAM 47,593,71
orl-ham TDLo:11.6 gm/kg/38WC TFX:NEO ARPAAQ 71,566,61

2949. BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (E)-
CAS: 000838959 MW: 223.34 MOLFM: N-C16-H17
SYN: trans-4-DIMETHYLAMINOSTILBENE * trans-N,N-DIMETHYL-4-STILBENAMINE * 4-STILBENAMINE, N,N-DIMETHYL-, (E)- * 4-STILBENAMINE, trans-N,N-DIMETHYL- *
TXDS: orl-rat TDLo:560 mg/kg/224D TFX:CAR BJCAAI 22,133,68
orl-rat TDLo:240 mg/kg/20WI TFX:CAR ZEKBAI 74,200,70

2950. BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-
CAS: 000150743 MW: 243.31 MOLFM: N3-F-C14-H14
SYN: ANILINE, p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYL- * AZOBENZENE, 4-(DIMETHYLAMINO)-4'-FLUORO- * 4'-FLUORO-N,N-DIMETHYL-4-AMINOAZOBENZENE * 4'-FLUORO-p-DIMETHYLAMINOAZOBENZENE * 4'-FLUORO-4-DIMETHYLAMINOAZOBENZENE * p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYLANILINE *
TXDS: orl-rat TDLo:3200 mg/kg/12WC TFX:CAR CNREA8 13,93,53

2951. BENZENAMINE, HYDROCHLORIDE
CAS: 000142041 MW: 129.52 MOLFM: N-C6-H7 .Cl-H
SYN: ANILINE CHLORIDE * ANILINE HYDROCHLORIDE * "ANILINE SALT" * C.I. 76001 *
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,11,53
ipr-mus LDLo:750 mg/kg NTIS** AD691-490

2952. BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
CAS: 000101144 MW: 267.17 MOLFM: N2-Cl2-C13-H12
SYN: ANILINE, 4,4'-METHYLENEBIS[2-CHLORO- * 3,3'-DICHLORO-4,4'-DIAMINODIPHENYLMETHANE * METHYLENE 4,4'-BIS(o-CHLOROANILINE) * p,p'-METHYLENEBIS(alpha-CHLOROANILINE) * 4,4'-METHYLENEBIS(o-CHLOROANILINE) * 4,4'-METHYLENEBIS(2-CHLOROANILINE) * MOCA *
TXDS: orl-rat TDLo:2700 mg/kg/565D TPX:CAR NATWAY 56,215,69
U.S. OCCUPATIONAL STANDARD USOS-emergency PEREAC 38,10929,73

2953. BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE
CAS: 000051605 MW: 334.43 MOLFM: N2-O2-C12-H19 .O4-S-C-H3
WLN: 1N1&VOR CK &WSO&O1 &10/15
SYN: AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYL SULFATE, DIMETHYLCARBAMATE * CARBAMIC ACID, DIMETHYL-, ester with (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE * 3-(DIMETHYLCARBAMOXY)PHENYL TRIMETHYLAMMONIUM METHYL SULFATE * EUSTIGMIN METHYLSULFATE * HODOSTIN * (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE DIMETHYLCARBAMATE * (3-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE DIMETHYLCARBAMIC ESTER * KIRKSTIGMINE METHYL SULFATE * LEOSTIGMINE METHYL SULFATE * NEOESERINE METHYL SULFATE * NEOSTIGMETH * NEOSTIGMINE METHOSULFATE * NEOSTIGMINE METHYL SULFATE * NEOSTIGMINE MONOMETHYLSULFATE * NORMASTIGMIN * PHILOSTIGMIN METHYL SULFATE * POLSTIGMINE * PROSERIN * PROSERINE METHYL SULFATE * PROSTIGMIN METHYLSULFATE * PROSTIGMINE METHYLSULFATE * STIGMANOL METHYL SULFATE * STIGMOSAN METHYL SULFATE * SYNTHOSTIGMINE METHYL SULFATE * SYNTOSTIGMIN METHYL SULFATE * SYNTOSTIGMINE METHYL SULFATE * VAGOSTIGMINE METHYL SULFATE *
TXDS: orl-mus LD50: 14.4 mg/kg 12VXA4

2954. BENZENE
CAS: 000071432 MW: 78.06 MOLFM: C6-H6
WLN: L
SYN: BENZOL * COAL NAPHTHA * PHENE * PHENYL HYDRIDE * PYROBENZOL *
TXDS: ihl-hmn TCLo:210 ppm TPX:BLD HPDT** -,341,65
orl-rat LD50:3400 mg/kg TXAPA9 19,699,71
skn-mus TDLo:48 mg/kg TPX:NEO CNREA8 17,171,57

2955. BENZENEACETALDEHYDE, alpha-METHYL-
CAS: 000093538 MW: 134.10 MOLFM: O-C9-H10
WLN: VHYR
SYN: HYACINTHAL * HYDRATROPA ALDEHYDE * HYDRATROPALDEHYDE * HYDRATROPIC ALDEHYDE * alpha-METHYL PHENYLACETALDEHYDE * alpha-METHYL-alpha-TOLUIC ALDEHYDE * 2-PHENYLPROPANAL * alpha-PHENYL PROPIONALDEHYDE * 2-PHENYL PROPIONALDEHYDE * PROPIONALDEHYDE, 2-PHENYL- * alpha-TOLUALDEHYDE, alpha-METHYL- *
TXDS: orl-rat LDLo:2800 mg/kg FCTXAV 2,327,64

2956. BENZENE, (ACETOXYMERCURI)- see: 14777 MERCURY, (ACETATO)PHENYL-

2957. BENZENE, (ACETOXYMERCURIO)- see: 14777 MERCURY, (ACETATO)PHENYL-

2958. BENZENE, ACETYL- see: 488 ACETOPHENONE

2959. BENZENE, 4-ALLYL-1,2-DIMETHOXY-
CAS: 000093152 MW: 178.25 MOLFM: O2-C11-H14
SYN: 1-ALLYL-3,4-DIMETHOXYBENZENE * 4-ALLYL-1,2-DIMETHOXYBENZENE * 4-ALLYLVERATROLE * 1,2-DIMETHOXY-4-ALLYLBENZENE * 1,3,4-EUGENOL METHYL ETHER * METHYL EUGENOL * VERATROLL METHYL ETHER *
TXDS: orl-rat LD50:1560 mg/kg FCTXAV 2,327,64
ipr-mus LD50:471 mg/kg AIPTAK 199,226,72
ivn-mus LD50:93 mg/kg AIPTAK 199,226,72

2960. BENZENE, 5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)-
CAS: 000607910 MW: 192.23 MOLFM: O3-C11-H12
WLN: T56 BO DO CHJ FO1 E2U1
SYN: ALLYLBENZENE * 5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)BENZENE * MYRISTICIN *
TXDS: orl-cat LDLo:570 mg/kg AMJPA6 80,563,09
orl-rat LD50:4620 mg/kg FCTXAV 2,327,64

2961. BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-
CAS: 000094597 MW: 162.20 MOLFM: O2-C10-H10
WLN: T56 BO DO CHJ G2U1
SYN: ALLYLCATECHOL METHYLENE ETHER * ALLYLDIOXYBENZENE METHYLENE ETHER * 1-ALLYL-3,4-METHYLENEDIOXYBENZENE * 4-ALLYL-1,2-METHYLENEDIOXYBENZENE * m-

ALLYLPYROCATECHIN METHYLENE ETHER * ALLYLPYROCATECHOL METHYLENE ETHER * 3,4-METHYLENEDIOXY-ALLYBENZENE * SAFROL * SAFROLE * SAFROLE MF * SHIKIMOLE * SHIKOMOL *

TXDS: orl-rat LD50:1950 mg/kg TXAPA9 7,18,65
orl-rat TDLo:160 gm/kg/2YC TFX:NEO ARPAAQ 75,595,63
orl-mus LD50:2350 mg/kg FCTXAV 2,327,64
scu-mus TDLo:105 mg/kg/3WI TFX:NEO TXAPA9 16,321,70

2962. BENZENE, AMINO see: 1868 ANILINE

2963. BENZENEARSONIC ACID
CAS: 000096055 MW: 201.99 MOLFM: O3-As-C6-H7
SYN: PHENYL ARSENIC ACID * PHENYLARSONIC ACID *
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,13,53

2964. BENZENEARSONIC ACID, P-AMINO- see: 2254 ARSANILIC ACID

2965. BENZENEARSONIC ACID, o-CHLORO
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,13,53

2966. BENZENEARSONIC ACID, p-CHLORO
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,13,53

2967. BENZENEARSONIC ACID, 2,5-DICHLORO
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,13,53

2968. BENZENEARSONIC ACID, 3,4-DIFLUORO-
CAS: 000368683 MW: 238.03 MOLFM: O3-F2-As-C6-H5
TXDS: ipr-mus LDLo:31.3 mg/kg CBCCT* 6,53,54

2969. BENZENEARSONIC ACID, p-ETHOXY
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,13,53

2970. BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-
CAS: 000121197 MW: 262.99 MOLFM: N-O6-As-C6-H6
WLN: WNR BQ E-AS-QQO
SYN: AKLOMIX-3 * 4-HYDROXY-3-NITROBENZENEARSONIC ACID * 2-NITRO-1-HYDROXYBENZENE-4-ARSONIC ACID * 3-NITRO-4-HYDROXYPHENYLARSONIC ACID * NITROPHENOLARSONIC ACID * RISTAT * ROXARSONE *
TXDS: orl-rat LD50:155 mg/kg TXAPA9 5,507,63

2971. BENZENEARSONIC ACID, p-METHOXY
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,13,53

2972. BENZENEARSONIC ACID, m-NITRO
TXDS: orl-rat LDLo: 300 mg/kg NCNSA6 5,13,53

2973. BENZENEARSONIC ACID,o-NITRO
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,13,53

2974. BENZENEARSONIC ACID,p-NITRO
CAS: 000098726 MW: 246.99 MOLFM: N-O5-As-C6-H6
SYN: HAS-20 * NITARSONE * p-NITROPHENYLARSONIC ACID * 4-NITROPHENYLARSONIC ACID *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,13,53

2975. BENZENEARSONIC ACID, p-UREIDO- see: 2259 ARSANILIC ACID, N-CARBAMOYL-

2976. BENZENE AZIMIDE see: 3497 1H-BENZOTRIAZOLE

2977. 4-BENZENEAZOANILINE see: 1242 p-AMINOAZOBENZENE

2978. BENZENEAZO-2-ANTHROL
WLN: L C666J DNUNR& EQ
TXDS: scu-mus TDLo:25 mg/kg/52W1 TFX:CAR BJCAAI 10,653,56

2979. BENZENEAZOBENZENE see: 2554 AZOBENZENE

2980. BENZENE, AZODI see: 2554 AZOBENZENE

2981. BENZENEAZODIMETHYLANILINE see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

2982. BENZENE-1-AZO-2-NAPHTHOL see: 16369 2-NAPHTHOL, 1-(PHENYLAZO)-

2983. BENZENE, AZOXYDI- see: 2616 AZOXYBENZENE

2984. BENZENE,BIS(2-CHLOROETHYL) AMINO
TXDS: ipr-rat LDLo: 300 mg/kg PCPCA6 13,969,64

2985. BENZENE BORONIC ACID
TXDS: orl-rat LD50: 740 mg/kg 14KTAK -,708,-
ipr-mus LD50: 500 mg/kg CURL** 37,92,60

2986. BENZENEBORONIC ACID,m-CARBOXY
TXDS: orl-rat LD50: 3000 mg/kg APYPAY 12,173,61

2987. BENZENEBORONIC ACID,p-CARBOXY
TXDS: orl-rat LD50: 3000 mg/kg APYPAY 12,173,61

2988. BENZENECARBINOL see: 3551 BENZYL ALCOHOL

2989. BENZENECARBONAL see: 2837 BENZALDEHYDE

2990. BENZENECARBOXYLIC ACID see: 3271 BENZOIC ACID

2991. BENZENE CHLORIDE see: 2992 BENZENE, CHLORO-

2992. BENZENE, CHLORO-
CAS: 000108907 MW: 112.56 MOLFM: C1-C6-H5
WLN: GH
SYN: BENZENE CHLORIDE * CHLORBENZENE * CHLORBENZOL * CHLOROBENZENE * MCB * MONOCHLORBENZENE * MONOCHLOROBENZENE * PHENYL CHLORIDE *
TXDS: orl-rat LD50:2910 mg/kg 14CYAT -,1334,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

2993. BENZENE, 5-CHLORO-2,4-DIMETHOXY-1-NITRO-
SYN: BENZENE, 5-CHLORO-NITRO-2,4-DIMETHOXY- (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

2994. BENZENE, CHLORO-2,4-DINITRO
TXDS: orl-rat LD50: 640 mg/kg MUNKAT 5,45,59

2995. BENZENE, 1-CHLORO-2,4-DINITRO-
CAS: 000097007 MW: 202.56 MOLFM: N2-O4-C6-H3
WLN: WNR BG ENW
SYN: 1-CHLORO-2,4-DINITROBENZENE * 4-CHLORO-1,3-DINITROBENZENE * 1,3-DINITRO-4-CHLOROBENZENE * 2,4-DINITRO-1-CHLOROBENZENE *
TXDS: orl-rat LDLo:1070 mg/kg AIHAAP 23,95,62

2996. BENZENE, 1-CHLORO-2(+4)-ETHYL-
TXDS: orl-rat LD50:500 mg/kg JIHTAB 30,63,48

2997. BENZENE,1-CHLORO-3-NITRO
TXDS: orl-rat LD50: 2460 mg/kg AIHAAP 30,470,69

2998. BENZENE,1-CHLORO-4-NITRO
TXDS: orl-rat LD50: 420 mg/kg MUNKAT 5,45,59
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

2999. BENZENE, 5-CHLORO-NITRO-2,4-DIMETHOXY- (TXAPA9 21,315,72) see: 2993 BENZENE, 5-CHLORO-2,4-DIMETHOXY-1-NITRO-

3000. BENZENEDIAZOSULFONIC ACID, p-(DIMETHYLAMINO)-, SODIUM SALT see: 8579 p-DIMETHYLAMINO BENZENEDIAZO SODIUM SULFONATE

3001. 1,4-BENZENEDICARBONITRILE
CAS: 000623267 MW: 128.14 MOLFM: N2-C8-H4
SYN: 1,4-DICYANOBENZENE * TEREPHTHALONITRILE *
TXDS: ipr-mus LD50: 919 mg/kg INHEAO 4,11,66

3002. 1,3-BENZENEDICARBONYL CHLORIDE see: 3003 1,3-BENZENEDICARBONYL DICHLORIDE

3003. 1,3-BENZENEDICARBONYL DICHLORIDE
CAS: 000099638 MW: 202.98 MOLFM: O2-Cl2-C8-H4
WLN: GVR CVG
SYN: 1,3-BENZENEDICARBONYL CHLORIDE * ISOPHTHALIC ACID CHLORIDE * ISOPHTHALIC ACID DICHLORIDE * ISOPHTHALOYL CHLORIDE * ISOPHTHALOYL DICHLORIDE * ISOPHTHALYL CHLORIDE * ISOPHTHALYL DICHLORIDE * m-PHTHALIC DICHLORIDE * m-PHTHALOYL CHLORIDE *
TXDS: orl-rat LD50:4290 mg/kg UCDS**

3004. BENZENE-o-DICARBOXYLIC ACID DI-n-BUTYL ESTER see: 19132 PHTHALIC ACID, DIBUTYL ESTER

3005. p-BENZENEDICARBOXYLIC ACID see: 22781 TEREPHTHALIC ACID

3006. 1,4-BENZENEDICARBOXYLIC ACID see: 22781 TEREPHTHALIC ACID

3007. o-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER see: 19132 PHTHALIC ACID, DIBUTYL ESTER

3008. 1,2-BENZENEDICARBOXYLIC ACID, DIDECYL ESTER
CAS: 000084775 MW: 446.74 MOLFM: O4-C28-H46
WLN: 1OOVR BVO1O
SYN: DECYL PHTHALATE * DI-n-DECYL PHTHALATE * PHTHALIC ACID, DIDECYL ESTER *
TXDS: orl-rat LDLo:640 mg/kg AIHAAP 23,95,62

3009. 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER
CAS: 000084662 MW: 222.26 MOLFM: O4-C12-H14
WLN: 2OVR BVO2
SYN: ANOZOL * DIETHYL PHTHALATE * ETHYL PHTHALATE * NEANTINE * PALATINOL A * PHTHALIC ACID, DIETHYL ESTER * PHTHALOL * PLACIDOL E * SOLVANOL *
TXDS: ipr-mus LD50:2830 mg/kg JPMSAE 55,158,66

3010. 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER see: 19137 PHTHALIC ACID, DIMETHYL ESTER

3011. 1,2-BENZENEDICARBOXYLIC ACID, DI-2-PROPENYL ESTER
CAS: 000131179 MW: 246.28 MOLFM: O4-C14-H14
SYN: DAPON R * DAPON 35 * DIALLYL PHTHALATE *
TXDS: orl-rat LD50:1679 mg/kg FEPRA7 5,191,46

3012. 1,2-BENZENEDICARBOXYLIC ACID, DITRIDECYL ESTER
CAS: 000119062 MW: 530.92 MOLFM: O4-C34-H58
WLN: 13OVR BVO13
SYN: DITRIDECYL PHTHALATE * DTDP * PHTHALIC ACID, DITRIDECYL ESTER * POLYCIZER 962-BPA * STAFLEX DTDP * TRUFLEX DTDP * 1-TRIDECANOL, PHTHALATE (2:1) *
TXDS: orl-rat LDLo:640 mg/kg AIHAAP 23,95,62

3013. BENZENE, (DICHLOROMETHYL)-
CAS: 000098873 MW: 160.96 MOLFM: C12-C7-H6
WLN: GYGR
SYN: BENZAL CHLORIDE * BENZYL DICHLORIDE * BENZYLENE CHLORIDE * BENZYLIDENE CHLORIDE * alpha,alpha-DICHLOROTOLUENE * TOLUENE, alpha,alpha-DICHLORO- *
TXDS: orl-mus LD50:467 mg/kg GIFT** -,96,63
ihl-mus LC50:200 mg/M GIFT** -,96,63

3014. BENZENE, DIETHYL-
CAS: 001300829 MW: 134.14 MOLFM: C10-H14
WLN: 2R X2
TXDS: orl-rat LD50:1200 mg/kg AMIHAB 14,387,56

3015. BENZENE, m-DIHYDROXY- see: 21085 RESORCINOL

3016. BENZENE, o-DIHYDROXY- see: 20702 PYROCATECHOL

3017. BENZENE, p-DIHYDROXY- see: 3030 1,4-BENZENEDIOL

3018. BENZENE, 2,4-DIISOCYANATO-1-METHYL-
CAS: 000584849 MW: 174.17 MOLFM: N2-O2-C9-H6
WLN: OCNR B ENCO
SYN: ISOCYANIC ACID, 4-METHYL-m-PHENYLENE ESTER * TOLUENE-2,4-DIISOCYANATE * 2,4-TOLUENEDIISOCYANATE * TOLUYLENE-2,4-DIISOCYANATE * TOLYENE 2,4-DIISOCYANATE * TOLYLENE-2,4-DIISOCYANATE * 2,4-TOLYLENEDIISOCYANATE *
TXDS: ihl-hmn TCLo:0.5 ppm TFX:IRR JOCMA7 1,448,59
ihl-rat LCLo: 12 ppm AIHAAP 23,447,62
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3019. BENZENE, o-DIMETHOXY-
CAS: 000091167 MW: 138.18 MOLFM: O2-C8-H10
SYN: o-DIMETHOXYBENZENE * 1,2-DIMETHOXYBENZENE * PYROCATECHOL DIMETHYL ETHER * VERATROL * VERATROLE *
TXDS: orl-rat LD50:1360 mg/kg FCTXAV 2,327,64
orl-mus LD50:2020 mg/kg FCTXAV 2,327,64

3020. BENZENE, p-DIMETHOXY-
CAS: 000150787 MW: 138.18 MOLFM: O2-C8-H10
WLN: 1OR DO1
SYN: p-DIMETHOXYBENZENE * DIMETHYLHYDROQUINONE ETHER * DMB * HYDROQUINONE, DIMETHYL ETHER * QUINOL DIMETHYL ETHER *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

3021. BENZENE, 1,2-DIMETHOXY-4-PROPENYL-
CAS: 000093163 MW: 178.25 MOLFM: O2-C11-H14
SYN: 1,3,4-ISOEUGENOL METHYL ETHER * ISOHOMOGENOL * METHYL ISOEUGENOL * 1-PROPENE, 1-(3,4-DIMETHOXYPHENYL)- * 4-PROPENYL VERATROLE *
TXDS: ipr-mus LD50:525 mg/kg AIPTAK 199,226,72
ivn-mus LD50:153 mg/kg AIPTAK 199,226,72

3022. BENZENE, 1,4-DIMETHOXY-2-PROPENYL
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,215,54

3023. BENZENE,1,3-DINITRO
TXDS: orl-brd LD50:42 mg/kg TXAPA9 21,315,72

3024. BENZENE, o-DINITROSO
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,35,53

3025. m-BENZENEDIOL see: 21085 RESORCINOL

3026. o-BENZENEDIOL see: 20702 PYROCATECHOL

3027. p-BENZENEDIOL see: 3030 1,4-BENZENEDIOL

3028. 1,2-BENZENEDIOL see: 20702 PYROCATECHOL

3029. 1,3-BENZENEDIOL see: 21085 RESORCINOL

3030. 1,4-BENZENEDIOL
CAS: 000123319 MW: 110.06 MOLFM: O2-C6-H6
WLN: QR DQ
SYN: ARCTUVIN * BENZENE, p-DIHYDROXY- * p-BENZENEDIOL * BENZOHYDROQUINONE * BENZOQUINOL * p-DIHYDROXYBENZENE * p-DIOXYBENZENE * ELDOQUIN * HYDROQUINOL * HYDROQUINOLE * QUINOL * TECQUINOL * TENOX HQ * TEQUINOL *
TXDS: skn-mus TDLo:800 mg/kg TFX:NEO BJCAAI 9,177,55
ipr-mus LDLo:150 mg/kg NTIS** AD 691-490
U.S. OCCUPATIONAL STANDARD USOS-air PERHAC 37,22139,72

3031. m-BENZENEDISULFONAMIDE, 4-CHLORO-
CAS: 000671954 MW: 270.72 MOLFM: N2-O4-S2-Cl-C6-H7
WLN: ZSWR BG ESZW
SYN: APONIBRE * AQUEDUX * 4-CHLORO-m-BENZENEDISULFONAMIDE * 4-CHLOROBENZENE-1,3-DISULFONAMIDE * 4-CHLORO-3-SULFONAMIDOBENZENESULFONAMIDE * CHLORPHENAMIDE * CLOPENAMIDE * HAFLUTAN * MONOCHLORPHENAMIDE * SALTHON *
TXDS: orl-rat LD50:340 mg/kg WRPCA2 9,119,70

3032. BENZENEDISULFONIC ACID, DIHYDROXY-,DISODIUM SALT
TXDS: ipr-rat LD50: 3750 mg/kg TXAPA9 1,38,59

3033. BENZENE, (EPOXYETHYL)-
CAS: 000096093 MW: 120.08 MOLFM: O-C8-H8
SYN: 1,2-EPOXYETHYLBENZENE * EPOXYSTYRENE * OXIRANE, PHENYL- * PHENETHYLENE OXIDE * PHENYLETHYLENE OXIDE * 2-PHENYLOXIRANE * STYRENE EPOXIDE * STYRENE OXIDE *
TXDS: orl-rat LD50:2000 mg/kg 14CYAT -,1651,-
ihl-rat LCLo: 500 ppm AMIHBC 10,61,54
ipr-rat LD50:460 mg/kg TXAPA9 18,321,71
skn-mus TDLo:740 gm/kg/62WI TFX:NEO JNCIAM 31,41,63

3034. BENZENE,2-(1,2-EPOXYETHYL)-5,6-EPOXY
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 23,95,62

3035. BENZENE, (2,3-EPOXYPROPOXY)- see: 19743 PROPANE, 1,2-EPOXY-3-PHENOXY-

3036. BENZENEETHANAMINE, alpha,alpha-DIMETHYL-, HYDROCHLORIDE
CAS: 001197213 MW: 185.72 MOLFM: N-C10-H15 .Cl-H
WLN: ZX1R &GH
SYN: alpha-METHYLAMPHETAMINE HYDROCHLORIDE * MG 18370 * PHENETHYLAMINE, alpha,alpha-DIMETHYL-, HYDROCHLORIDE * PHENTERAMINE HYDROCHLORIDE * PHENTERMINE HYDROCHLORIDE * 1-PHENYL-2-METHYL-2-AMINOPROPANE HYDROCHLORIDE * WILPO *
TXDS: orl-rat LD50: 151 mg/kg TXAPA9 1,42,59
ipr-rat LDLo: 20 mg/kg JPETAB 100,267,50

3037. BENZENEETHANAMINE, HYDROCHLORIDE
CAS: 000156285 MW: 185.72 MOLFM: N-C10-H15 .Cl-H
WLN: Z2R &GH
SYN: beta-PHENETHYLAMINE HYDROCHLORIDE * beta-PHENYLETHYLAMINE HYDROCHLORIDE * 2-PHENYLETHYLAMINE HYDROCHLORIDE *
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,62,62
scu-gpg LDLo:200 mg/kg JPETAB 32,121,27

3038. BENZENE, ETHOXY- see: 18219 PHENETOLE

3039. BENZENE, ETHYL
CAS: 000100414 MW: 106.10 MOLFM: C8-H10
WLN: 2R
SYN: EB * ETHYL BENZENE * ETHYLBENZOL * PHENYLETHANE *
TXDS: ocu-hmn TDLo:200 ppm TFX:IRR APEPA2 183,641,36
orl-rat LD50:3500 mg/kg AMIHAB 14,387,56

ihl-rat LCLo:4000 ppm/4H AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

3040. BENZENE, 1-FLUORO-2,4-DINITRO-
CAS: 000070348 MW: 186.11 MOLFM: N2-O4-F-C6-H3
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,19,53

3041. BENZENE, 1-FLUORO-4-NITRO
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,19,53

3042. BENZENE HEXACHLORIDE-alpha-isomer
CAS: 000319846 MW: 290.82 MOLFM: C16-C6-H6
SYN: CYCLOHEXANE,alpha-1,2,3,4,5,6-HEXACHLORO * alpha-LINDANE *
TXDS: orl-rat LD50: 500 mg/kg PCOC** -,119,-
ipr-mus LDLo: 125 mg/kg CBCCT* 1,107,49

3043. BENZENE HEXACHLORIDE-beta-isomer
CAS: 000319857 MW: 290.82 MOLFM: C16-C6-H6
SYN: CYCLOHEXANE,beta-1,2,3,4,5,6-HEXACHLORO *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 1,107,49

3044. BENZENE HEXACHLORIDE-delta-isomer
CAS: 000319868 MOLFM: C16-C6-H6
SYN: CYCLOHEXANE,delta-1,2,3,4,5,6-HEXACHLORO *
TXDS: orl-rat LD50: 1000 mg/kg PCOC** -,119,-
ipr-mus LDLo: 500 mg/kg CBCCT* 1,107,49

3045. BENZENE HEXACHLORIDE-gamma-isomer
CAS: 000058899 MW: 290.76 MOLFM: C16-C6-H6
SYN: AFICIDE * AGRISOL G-20 * AGROCIDE * AGROCIDE 2 * AGROCIDE 7 * AGROCIDE III * AGROCIDE WP * APARASIN * APHTIRIA * BBH * BEN-HEX * gamma BENZENE HEXACHLORIDE * BEXOL * gamma-BHC * CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma- * DETOX 25 * gamma-HCH * GAMMAHEXANE * GAMMEXANE * GEXANE * HCH * HEXACHLORAN * HEXACHLORANE * 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE, gamma-ISOMER * HGI * JACUTIN * KWELL * LINDANE * gamma-LINDANE * LOREXANE * STREUNEX *
TXDS: orl-rat LD50:76 mg/kg TXAPA9 2,88,60
orl-mus LD50:86 mg/kg PEPRA7 6,386,47
orl-rbt LD50:60 mg/kg PEPRA7 6,386,47
orl-gpg LD50:127 mg/kg PEPRA7 6,386,47
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

3046. BENZENE, HEXAHYDRO- see: 6772 CYCLOHEXANE

3047. BENZENE, HYDRAZODI- see: 12752 HYDRAZOBENZENE

3048. BENZENE, IODOSO
CAS: 000536801 MW: 219.95 MOLFM: O-I-C6-H5
TXDS: ipr-mus LDLo: 62.5 mg/kg NCNSA6 4,44,52

3049. BENZENE, ISOCYANATO-
CAS: 000103719 MW: 119.08 MOLFM: N-O-C7-H5
WLN: OCNR
SYN: CARBANIL * ISOCYANIC ACID, PHENYL ESTER * MONDUR P * PHENYL CARBONIMIDE * PHENYL ISOCYANATE * PHENYLCARBIMIDE *
TXDS: orl-rat LD50:940 mg/kg MONS**

3050. BENZENE, ISOPROPYL see: 6655 CUMENE

3051. BENZENE, 1-ISOPROPYL-4-METHYL- see: 6970 p-CYMENE

3052. BENZENEMETHANAMINE, 2-AMINO-3,5-DIBROMO-N-CYCLOHEXYL-N-METHYL-, MONOHYDROCHLORIDE
CAS: 000611756 MW: 332.82 MOLFM: N2-Br-C14-H20 .Cl-H
WLN: L6TJ AN161R B2 CE EE GGH
SYN: BISOLVON * BISOLVON HYDROCHLORIDE * BROMHEXINE HYDROCHLORIDE * N-CYCLOHEXYL-N-ETHYL-N-(2-AMINO-3,5-DIBROMOBENZYL) AMMONIUM CHLORIDE * N-CYCLOHEXYL-N-METHYL-2-AMINO-3,5-DIBROMOBENZYLAMINE HYDROCHLORIDE *
TXDS: orl-rat LDLo:1000 mg/kg 12VXA4

3053. BENZENEETHANOL see: 3551 BENZYL ALCOHOL

3054. BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-
CAS: 000061767 MW: 203.69 MOLFM: N-O2-C9-H13 .Cl-H
WLN: QN CYQ1M1 &GH -L
SYN: ALMEPRIN * BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)- * CONSDRIN HYDROCHLORIDE * (-)-alpha-HYDROXY-beta-(METHYLAMINO)ETHYL-alpha-(3-HYDROXYBENZENE) HYDROCHLORIDE * ISOPHRIN HYDROCHLORIDE * (-)-PHENYLEPHRINE HYDROCHLORIDE * NEOPHRYN * NEOSYNEPHRINE HYDROCHLORIDE * l-PHENYLEPHRINE HYDROCHLORIDE * SUCRAPHEN * SYNASAL *
TXDS: scu-mus LDLo:1000 mg/kg 12VXA4

3055. BENZENE, METHOXY see: 2000 ANISOLE

3056. BENZENE, 1-METHOXY-2,4-DINITRO-
CAS: 000119277 MW: 198.08 MOLFM: N2-O5-C7-H6
WLN: WNR CNW DO1
SYN: ANISOLE,2,4-DINITRO- * DINITROANISOLE * alpha-DINITROANISOLE * 2,4-DINITROPHENYLMETHYL ETHER *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,16,53

3057. BENZENE, METHYL- see: 23487 TOLUENE

3058. BENZENE, 1,2-METHYLENEDIOXY
TXDS: orl-rat LD50: 580 mg/kg TXAPA9 7,18,65
orl-mus LD50:1220 mg/kg PCTXAV 2,327,64

3059. BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-
CAS: 000120627 MW: 324.34 MOLFM: O3-S-C18-H28
SYN: ISOSAFROLE, OCTYL SULFOXIDE * ISOSAFROLE n-OCTYLSULFOXIDE * 1,2-METHYLENEDIOXY-4-(3-(OCTYLSULFINYL)PROPENYL)BENZENE * 1,2-(METHYLENEDIOXY)-4-(2-(OCTYLSULFINYL)PROPYL)BENZENE * 1-METHYL-2-(3,4-METHYLENEDIOXYPHENYL)ETHYL OCTYL SULFOXIDE * n-OCTYLISOSAFROLE SULFOXIDE * n-OCTYLSULFOXIDE of ISOSAFROLE * SULFOXIDE * SULFOXIDE, alpha-METHYL-3,4-(METHYLENEDIOXY)PHENETHYL OCTYL * SULFOXIDE * SULFOXYL * SULPHOXIDE *
TXDS: orl-rat LD50: 2000 mg/kg ARSIM* 20,24,66

3060. BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-
CAS: 000120581 MW: 162.16 MOLFM: O2-C10-H10
WLN: T56 BO DO CBJ G1U2
SYN: ISOSAFROLE * 1,2-METHYLENEDIOXY-4-PROPENYLBENZENE * 4-PROPENYL-1,2-METHYLENEDIOXYBENZENE *
TXDS: orl-rat LD50:1340 mg/kg TXAPA9 7,18,65
orl-mus LD50:2470 mg/kg PCTXAV 2,327,64
orl-mus TDLo:3900 gm/kg/81WC TFX:CAR JNCIAM 42,1101,69

3061. BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL
CAS: 000094586 MW: 164.12 MOLFM: O2-C10-H12
SYN: DIHYDROSAFROLE * 1,2-(METHYLENEDIOXY)-4-PROPYLBENZENE * 4-PROPYL-1,2-METHYLENEDIOXYBENZENE *
TXDS: orl-rat LD50: 2260 mg/kg TXAPA9 7,18,65
orl-mus TDLo:100 gm/kg/81WC TFX:CAR JNCIAM 42,1101,69

3062. BENZENE, 1,2-(1,8-NAPHTHYLENE)- see: 11330 FLUORANTHENE

3063. BENZENE, NITRO-
CAS: 000098953 MW: 123.06 MOLFM: N-O2-C6-H5
SYN: C.I. SOLVENT BLACK 5 * ESSENCE of MIRBANE * ESSENCE of MYRBANE * MIRBANE OIL * NIGROSINE SPIRIT SOLUBLE B * NITROBENZOL * OIL of MIRBANE * OIL of MYRBANE *
TXDS: orl-rat LD50:640 mg/kg MUNKAT 5,45,59

3064. BENZENE, PENTACHLORONITRO-
CAS: 000082688 MW: 295.32 MOLFM: N-O2-C15-C6
SYN: AVICOL * BATRILEX * BOTRILEX * BRASSICOL * FARTOX * FOLOSAN * FOMAC 2 * GC 3944-3-4 * KOBUTOL * KP 2 * OLPISAN * PCNB * PENTACHLORONITROBENZENE * QUINTOCENE * QUINTOZENE * TERRACHLOR * TERRACLOR * TERRAFUN * TILCAREX * TRITISAN *
TXDS: orl-rat LD50:1650 mg/kg WRPCA2 9,119,70

3065. BENZENE, PHENOXY- see: 18617 PHENYL ETHER

3066. BENZENEPHOSPHONDIAMIDE
TXDS: ipr-mus LD50: 625 mg/kg CBCCT* 2,185,50

3067. BENZENEPHOSPHONDIANILIDE
TXDS: ipr-mus LDLo: 1250 mg/kg CBCCT* 2,185,50

3068. BENZENEPHOSPHONIC ACID see: 18870 PHOSPHONIC ACID, PHENYL-

3069. BENZENEPHOSPHONIC ACID, DIETHYL ESTER
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,316,52

3070. BENZENEPHOSPHONIC ACID, DIOCTYL ESTER
TXDS: ivn-mus LDLo: 100 mg/kg CBCCT* 5,137,53

3071. BENZENEPHOSPHONIC ACID, MONOETHYL ESTER,TRIANHYDRIDE with PHOSPHORIC ACID
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,39,53

3072. BENZENEPHOSPHONIC ACID,THIONO-,ETHYL-o-NITROPHENYLESTER
TXDS: ipr-mus LDLo: 31.3 mg/kg CBCCT* 4,226,52

3073. BENZENEPHOSPHONIC ACID,THIONO-,ETHYL-p-NITROPHENYLESTER
TXDS: ipr-mus LDLo: 62.5 mg/kg CBCCT* 4,227,52

3074. BENZENE, PROPENYL
SYN: PROPENYL BENZENE *
TXDS: orl-rat LD50: 3600 mg/kg TXAPA9 6,378,64

3075. BENZENE, (2-PROPENYLOXY)-
CAS: 001746130 MW: 134.19 MOLFM: O-C9-H10
SYN: ALLYL PHENYL ETHER * ETHER, ALLYL PHENYL *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

3076. BENZENE, PROPYL-
CAS: 000103651 MW: 120.21 MOLFM: C9-H12
SYN: ISOCUMENE * 1-PHENYLPROPANE * n-PROPYLBENZENE *
TXDS: orl-rat LD50:4830 mg/kg FCTXAV 2,327,64

3077. BENZENESULFANILIDE see: 3092 BENZENESULFONANILIDE

3078. BENZENE, 1,1'-[SULFINYLBIS(METHYLENE)]BIS-
CAS: 000621089 MW: 230.20 MOLFM: O-S-C14-H14
SYN: BENZYL SULFOXIDE * DIBENZYLSULFOXIDE * SULFOXIDE, DIBENZYL *
TXDS: ipr-mus LD50:600 mg/kg IJRBA3 3,41,61

3079. BENZENESULFONAMIDE, p-AMINO- see: 22387 SULFANILAMIDE

3080. BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-
CAS: 000144832 MW: 249.31 MOLFM: N3-O2-S-C11-H11
WLN: T6NJ BMSWR DZ
SYN: ADIPLON * COCCOCLASE * DAGENAN * EUBASIN * EUBASINUM * HAPTOCIL
* M+B 693 * PIRIDAZOL * PLURAZOL * N-2-PYRIDYLSULFANILAMIDE
* N(sup 1)-2-PYRIDYLSULFANILAMIDE * RELBAPIRIDINA * RONIN * SEPTIPULMON
* STREPTOSILPYRIDINE * SULFANILAMIDE, N(sup 1)-2-PYRIDYL- * 2-
SULFANILAMIDOPYRIDINE * SULFAPYRIDINE * 2-SULFAPYRIDINE * SULPIDINE
* THIOSEPTAL * TRIANON *
TXDS: scu-rat TDLo:120 mg/kg TFX:NEO PSEBAA 68,330,48
scu-mus LD50: 807 mg/kg JPETAB 71,138,41

3081. BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-
MW: 321.36 MOLFM: N-O3-S-C18-H11
SYN: N-4-BIPHENYLYL-N-HYDROXYBENZENESULFONAMIDE * HYDROXY-
HYDROXY-4-BIPHENYLYLBENZENESULFONAMIDE *
TXDS: ipr-rat TDLo:276 mg/kg/4WI TFX:CAR CNREA8 30,1485,70

3082. BENZENESULFONAMIDE, N,N-BIS(CYANOETHYL)
TXDS: ipr-mus LD50: 100 mg/kg CURL** 37,98,60

3083. BENZENESULFONAMIDE, p-BROMO-N,N-DIMETHYL
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,41,53

3084. BENZENESULFONAMIDE, p-BROMO-N-ETHYL
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,20,53

3085. BENZENESULFONAMIDE, 4-BROMO-N- PROPYL-
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,20,53

3086. BENZENESULFONAMIDE, p-CHLORO
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,20,53

3087. BENZENESULFONAMIDE, p-CHLORO-N-PROPYL
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,20,53

3088. BENZENESULFONAMIDE, N-ETHYL
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,41,53

3089. BENZENESULFONAMIDE, p-MERCAPTO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,12,62

3090. BENZENESULFONAMIDE, p-NITRO
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,34,53

3091. BENZENESULFONAMIDOTHIOPHOSPHORIC ACID,DIETHYL ESTER
TXDS: ipr-mus LD50: 1105 mg/kg HAOP** 2,69,69

3092. BENZENESULFONANILIDE
MW: 233.29 MOLFM: N-O2-S-C12-H11
SYN: BENZENESULFANILIDE *
TXDS: ipr-rat TDLo:2740 mg/kg/4WI TFX:NEO CNREA8 30,1485,70

3093. BENZENESULFONANILIDE, N-HYDROXY-
MW: 249.30 MOLFM: N-O3-S-C12-H11
SYN: N-HYDROXYBENZENESULFONAMIDE *

TXDS: ipr-rat TDLo:2800 mg/kg/4W TFX:NEO CNREA8 30,1485,70

3094. BENZENE SULFONECHLORIDE see: 3112 BENZENESULFONYL CHLORIDE

3095. BENZENESULFONIC ACID
CAS: 000098113 MW: 158.12 MOLFM: O3-S-C6-H6
SYN: PHENYLSULFONIC ACID *
TXDS: orl-rat LDLo:890 mg/kg AIHAAP 23,95,62
orl-brd LD50:75 mg/kg TXAPA9 21,315,72

3096. BENZENESULFONIC ACID, ALKYL derivatives
TXDS: orl-rat LD50: 2000 mg/kg TXAPA9 6,726,64

3097. BENZENESULFONIC ACID, linear ALKYL-, SODIUM SALT
SYN: LAS, SODIUM SALT * LINEAR ALKYLBENZENESULFONATE, SODIUM SALT *
TXDS: orl-rat LD50:900 mg/kg TXAPA9 18,83,71

3098. BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER
CAS: 000080331 MW: 291.19 MOLFM: C3-S-C12-C12-H8
SYN: ACARICYDOL E 20 * C 1,006 * CCS * CHLORFENSON * p-CHLOROBENZENESULFONIC ACID, p-CHLOROPHENYL ESTER * CHLOROPENIZON * p-CHLOROPHENYL p-CHLOROPHENYL p-CHLOROBENZENESULFONATE * p-CHLOROPHENYL p-CHLOROPHENYL p-CHLOROBENZENESULPHONATE * 4-CHLOROPHENYL 4-CHLOROBENZENESULFONATE * 4-CHLOROPHENYL 4-CHLOROBENZENESULPHONATE * CPCBS * D 854 * ESTONMITE * ETHERSULFONATE * GENITE 883 * K 6451 * LETHALAIRE G-58 * MITICIDE K-101 * MITRAN * ONEX * ORTHOTRAN * OTRACID * OVATRON * OVEX * OVOCHLOR * OVOTOX * OVOTRAN * PCPCBS * SAPPILAN *
TXDS: orl-rat LD50:2000 mg/kg AJPC**

3099. BENZENESULFONIC ACID, p-CHLOROPHENYL ESTER
CAS: 000080386 MW: 267.71 MOLFM: O3-S-C1-C12-H8
TXDS: orl-rat LD50: 1350 mg/kg ARSIM* 20,10,66

3100. BENZENESULFONIC ACID, DECYL, SODIUM SALT
CAS: 001322961 MW: 321.31 MOLFM: O3-S-C16
SYN: SODIUM DECYLBENZENESULFONATE * ULTRAWET DS *
TXDS: orl-mus LD50: 2000 mg/kg PSTGAW 3,1,45

3101. BENZENESULFONIC ACID, DODECYL ESTER
CAS: 001886813 MW: 364.78 MOLFM: O3-S-C18-H30
SYN: DODECYL BENZENESULFONATE *
TXDS: orl-rat LD50: 2300 mg/kg SVSABU 8,161,65

3102. BENZENESULFONIC ACID, DODECYL, SODIUM SALT
CAS: 012068212 MW: 349.54 MOLFM: O3-S-C18-H30 .Na
SYN: DETERGENT HD-90 * NACCANOL NR * NACCANOL SW * NECCANOL SW * PILOT HD-90 * PILOT SF-40 * PILOT SF-40B * PILOT SF-40FG * PILOT SF-60 * PILOT SF-96 * PILOT SF-60 * SANTOMERSE NO. 1 * SANTOMERSE NO. 85 * SOLAR 40 * SOLAR 90 * ULTRAWET K * ULTRAWET KX * ULTRAWET SK *
TXDS: orl-rat LD50: 1260 mg/kg FCTXAV 1,122,63

3103. BENZENESULFONIC ACID, DUODECYL
TXDS: orl-mus LD50: 95 mg/kg TRENAF 18,105,66

3104. BENZENESULFONIC ACID, p-((4-(5-((2-HYDROXYETHYL)SULFONYL)-2-METHOXYPHENYL)AZO)-5-HYDROXY-3-METHYLPYRAZOL-1-YL)-3-CHLORO-5-METHYL-, HYDROGEN SULFATE (ester), DISODIUM SALT
MW: 659.07 MOLFM: N4-O11-S3-Cl-C19-H21 .2Na
SYN: BEMAZOL YELLOW G *
TXDS: scu-rat TDLo:25 gm/kg/98W1 TFX:NEO VOONAW -,53,67
scu-mus TDLo:20 mg/kg/Y1 TFX:NEO VOONAW 13,53,67

3105. BENZENESULFONIC ACID, SODIUM SALT
CAS: 000515424 MW: 175.12 MOLFM: O3-S-C6-H6 .Na
WLN: WSQR &-NA-
SYN: SODIUM BENZENESULFONATE * SODIUM BENZOSULFONATE * SODIUM PHENYLSULFONATE *
TXDS: orl-mus LD50: 3200 mg/kg 14CYAT -,1841,-

3106. BENZENESULFONIC ACID, TETRAPROPYLENE ESTER
SYN: ABS * TETRAPROPYLENE BENZENESULFONATE *
TXDS: orl-rat LD50:1000 mg/kg TXAPA9 18,83,71

3107. BENZENESULFONIC ACID, TETRAPROPYLENE,SODIUM SALT
TXDS: orl-rat LD50: 1220 mg/kg FCTXAV 1,122,63

3108. BENZENESULFONIC ACID, THIOL-, PHENYL ESTER
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,482,56

3109. BENZENESULFONIC ACID, 2,4,6-TRINITRO-SALTSwith AMINES
TXDS: ivn-rat LD50: 1.8 mg/kg CLPTAT 6,50,65

3110. BENZENESULFONIC (acid) CHLORIDE see: 3112 BENZENESULFONYL CHLORIDE

3111. p-BENZENESULFONOTOLUIDIDE, 4-BROMO
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 2,240,50

3112. BENZENESULFONYL CHLORIDE
CAS: 000098099 MW: 176.62 MOLFM: O2-S-Cl-C6-H5
WLN: WSGR
SYN: BENZENE SULFONECHLORIDE * BENZENESULFONIC (acid) CHLORIDE *
TXDS: orl-rat LD50: 1960 mg/kg MEPAAX 20,513,69

3113. BENZENESULFONYL CHLORIDE, p-CHLORO
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 7,774,55

3114. BENZENESULPHONIC ACID, 2,4-DICHLOROPHENYL ESTER see: 18302 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

3115. 1,2,4,5-BENZENETETRACARBONITRILE
CAS: 000712743 MW: 178.16 MOLFM: N4-C10-H2
SYN: TETRACYANOBENZENE *
TXDS: orl-mus LD50:28 mg/kg KHZDAN 9,50,66

3116. 1,2,4,5-BENZENETETRACARBOXYLIC ACID
CAS: 000089054 MW: 254.16 MOLFM: O8-C10-H6
WLN: QV 4 B D EE
SYN: PYROMELLITIC ACID * 1,2,4,5-TETRACARBOXYBENZENE *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

3117. BENZENE, 1,2,4,5-TETRACHLORO
TXDS: orl-rat LD50: 1500 mg/kg HYSAAV 30,8,65

3118. BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-
MW: 224.85 MOLFM: N-O2-C14-C3-H
SYN: 1,2,3,4-TETRACHLORO-5-NITROBENZENE * 2,3,4,5-TETRACHLORONITROBENZENE *
TXDS: skn-mus TDLo:290 mg/kg/12WI TFX:NEO CNREA8 26,12,66

3119. BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-
SYN: 1,2,3,5-TETRACHLORO-4-NITROBENZENE * 2,3,4,6-TETRACHLORONITROBENZENE *
TXDS: skn-mus TDLo:330 mg/kg/14WI TFX:NEO CNREA8 26,12,66

3120. BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-
MW: 260.88 MOLFM: N-O2-C14-C6-H
SYN: 1,2,4,5-TETRACHLORO-3-NITROBENZENE * 2,3,5,6-TETRACHLORONITROBENZENE *
TXDS: skn-mus TDLo:330 mg/kg/14WI TFX:NEO CNREA8 26,12,66

3121. BENZENE, 1,2,4,5-TETRAMETHYL ISOCYANATE
TXDS: orl-rat LD50:640 mg/kg MUNKAT 5,45,59
ipr-rat LD50:292 mg/kg SHELL* -,-,61

3122. BENZENETHIOL
CAS: 000108985 MW: 110.12 MOLFM: S-C6-H6
WLN: SH6
SYN: PHENOL, THIO- * PHENYL MERCAPTAN * THIOPHENOL *
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689
orl-brd LD50:24 mg/kg TXAPA9 21,315,72

3123. BENZENETHIOL, 2-AMINO-,HYDROCHLORIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,11,62

3124. BENZENETHIOL, 2-AMINO-4-IODO-
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,12,62

3125. BENZENETHIOL, PENTACHLORO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,12,62

3126. BENZENE,1,2,4-TRICHLORO
CAS: 000120821 MW: 181.44 MOLFM: C13-C6-H3
SYN: unsym-TRICHLOROBENZENE * 1,2,4-TRICHLOROBENZENE *
TXDS: orl-rat LD50: 756 mg/kg AOHYA3 12,209,69
orl-mus LD50:766 mg/kg AOHYA3 12,209,69

3127. BENZENE,1,2,4-TRICHLORO-5-NITRO
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

3128. BENZENE, 1,3,5-TRICHLOROTRIFLUORO-
TXDS: ihl-rat LCLo:380 ppm BJIMAG 27,1,70

3129. BENZENE, 1,2,3-TRIHYDROXY- see: 20709 PYROGALLOL

3130. BENZENE, 1,3,5-TRIHYDROXY- see: 18787 PHLOROGLUCINOL

3131. BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, (E)-
CAS: 002883989 MW: 208.28 MOLFM: O3-C12-H16
SYN: ASARON * ASARONE * ASARONE, trans- * ASARUM CAMPHOR * BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, trans- *
TXDS: ipr-gpg LD50: 275 mg/kg 12VXA4

3132. BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, trans- see: 3131 BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, (E)-

3133. BENZENE, 1,2,4-TRIMETHYL-
CAS: 000095636 MW: 120.21 MOLFM: C9-H12
SYN: BENZENE, 1,2,5-TRIMETHYL- * psi-CUMENE * PSEUDOCUMENE * PSEUDOCUMOL * as-TRIMETHYLBENZENE * 1,2,4-TRIMETHYLBENZENE *
TXDS: ipr-rat LDLo: 2000 mg/kg 12VXA4

3134. BENZENE, 1,2,5-TRIMETHYL- see: 3133 BENZENE, 1,2,4-TRIMETHYL-

3135. BENZENE, TRINITRO
TXDS: orl-rat LD50:505 mg/kg JAFCAU 3,936,55

3136. 1,2,3-BENZENETRIOL see: 20709 PYROGALLOL

3137. 1,2,4-BENZENETRIOL
CAS: 000533733 MW: 120.06 MOLFM: O3-C6-H6
WLN: QR BQ DQ
SYN: HYDROQUINONE, HYDROXY- * HYDROXYHYDROQUINONE * HYDROXYQUINOL * 1,2,4-TRIHYDROXYBENZENE *
TXDS: scu-mus LD50: 120 mg/kg INHEAO 5,143,67

3138. 1,3,5-BENZENETRIOL see: 18787 PHLOROGLUCINOL

3139. BENZENE-s-TRIOL see: 18787 PHLOROGLUCINOL

3140. BENZENE, TRIPHENYL-
TXDS: scu-mus TDLo:40 mg/kg/WC TFX:NEO AJCAA7 26,754,36

3141. BENZENE, 1,2,3-TRIS-(DIMETHYLCARBAMYLOXY)
TXDS: scu-mus LDLo: 5 mg/kg NDRC** -,16,44

3142. BENZENE, 1,3,5-TRIS[(2-ETHYL-AZIRIDINYL)-CARBONYL]-
TXDS: ipr-mus LD50: 100 mg/kg AERO** -,-,64

3143. BENZENE, VINYL- see: 22230 STYRENE

3144. BENZETHONIUM CHLORIDE
CAS: 000121540 MW: 448.15 MOLFM: N-O2-C27-H42 .Cl
SYN: BENZETHONIUM CHLORIDE 1622 * BENZYLDIMETHYL-p-(1,1,3,3-TETRAMETHYLBUTYL) PHENOXYETHOXY-ETHYLAMMONIUM CHLORIDE * BZT (BENZETHONIUM CHLORIDE) * DIAPP * DIISOBUTYLPHENOXYETHOXYETHYL DIMETHYL BENZYL AMMONIUM CHLORIDE * HYAMINE 1622 * p-tert-OCTYLPHENOXYETHOXYETHYLDIMETHYLBENZYLAMMONIUM CHLORIDE * PHEMERIDE * PHEMEROL * PHEMEROL CHLORIDE * PHEMERSOL CHLORIDE * POLYMINE D * QUATRACHLOR * SOLAMINE *
TXDS: orl-rat LD50: 420 mg/kg 12VXA4

3145. BENZETHONIUM CHLORIDE 1622 see: 3144 BENZETHONIUM CHLORIDE

3146. 3,4-BENZFLUORANTHENE see: 2831 BENZ(e)ACEPHENATHRYLENE

3147. 10,11-BENZFLUORANTHENE see: 3250 BENZO(j)FLUORANTHENE

3148. BENZ(j)FLUORANTHRENE see: 3250 BENZO(j)FLUORANTHENE

3149. BENZHYDRAMINE HYDROCHLORIDE see: 10576 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

3150. BENZHYDRAZIDE see: 3315 BENZOIC ACID, HYDRAZIDE

3151. BENZHYDROL, 4,4'-BIS-(DIMETHYLAMINO)-
CAS: 000119584 MW: 270.24 MOLFM: N2-O-C17-H22
WLN: 1N1GR D- 2YQ
SYN: alpha,alpha-BIS(p-DIMETHYLAMINOPHENYL)METHANOL * MICHLER'S HYDROL * p,p'-MICHLER'S HYDROL * TETRAMETHYLDIAMINOBENZHYDROL *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,227,52

3152. BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-
CAS: 000080068 MW: 267.07 MOLFM: O-C12-C14-H12
SYN: BIS(p-CHLOROPHENYL)METHYL CARBINOL * 1,1-BIS(p-CHLOROPHENYL)METHYL CARBINOL * 1,1-BIS(p-CHLOROPHENYL)ETHANOL * DCPC * p,p'-DICHLORODIPHENYLMETHYLCARBINOL * 4,4'-DICHLORO-alpha-METHYLBENZHYDROL * 4,4'-DICHLORO-alpha-METHYLBENZOHYDROL * DI-(p-CHLOROPHENYL)-ETHANOL * DI(p-CHLOROPHENYL) METHYLCARBINOL * DIMITE * DMC *
TXDS: orl-rat LD50:500 mg/kg ARSIM* 20,8,66

3153. BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)
CAS: 000115322 MW: 370.48 MOLFM: O-C15-C14-H9
SYN: 1,1-BIS(p-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL * 1,1-BIS(4-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL * CPCA * DI-(p-CHLOROPHENYL)TRICHLOROMETHYLCARBINOL * DICOFOL * DTMC * ETHANOL, 2,2,2-TRICHLORO-1,1-BIS(p-CHLOROPHENYL) - * FW 293 * KELTHANE * KELTHANETHANOL * 2,2,2-TRICHLORO-1,1-DI-(4-CHLOROPHENYL)ETHANOL *
TXDS: orl-rat LD50:684 mg/kg TXAPA9 1,119,59

3154. BENZHYDROL, alpha-(3-PIPERIDINOPROPYL)- see: 19238 1-PIPERADINEBUTANOL, alpha,alpha-DIPHENYL-

3155. 2-(BENZHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: 10576 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

3156. BENZIDAMINE HYDROCHLORIDE see: 13344 1H-INDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE

3157. BENZIDAZOL see: 13285 2-IMIDAZOLINE, 2-BENZYL-

3158. BENZIDINE
CAS: 000092875 MW: 184.26 MOLFM: N2-C12-H12
WLN: ZR DR DZ
SYN: BIPHENYL, 4,4'-DIAMINO- * 4,4'-BIPHENYLDIAMINE * C.I. AZOIC DIAZO COMPONENT 112 * 4,4'-DIAMINOBIPHENYL * p-DIAMINODIPHENYL * 4,4'-DIAMINODIPHENYL * 4,4'-DIPHENYLENEDIAMINE * FAST CORINTH BASE B *
TXDS: orl-rat TDLo:60 mg/kg/30DI TFX:NEO CNREA8 28,924,68
orl-dog LDLo: 200 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10929,73

3159. 3,3'-BENZIDINEDICARBOXYLIC ACID see: 3836 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

3160. 3,3'-BENZIDINE DICARBOXYLIC ACID, DISODIUM SALT see: 3838 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-, DISODIUM SALT

3161. BENZIDINE, 3,3'-DICHLORO-
CAS: 000091941 MW: 253.02 MOLFM: N2-C12-C12-H10
WLN: ZR BG DR DZ CG
SYN: 4,4'-DIAMINO-3,3'-DICHLOROBIPHENYL * C.I. 23060 * DICHLOROBENZIDINE, URETHANE GRADE * o,o'-DICHLOROBENZIDINE * 3,3'-DICHLOROBENZIDINE * 3,3'-DICHLORO-4,4'-BIPHENYLDIAMINE * 3,3'-DICHLOROBIPHENYL-4,4'-DIAMINE * 3,3'-DICHLORO-4,4'-DIAMINOBIPHENYL *
TXDS: scu-rat TDLo:6.5 mg/kg/44WI TFX:CAR VOONAW 5,524,59
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10929,73

3162. BENZIDINE, 3,3'-DIHYDROXY- see: 3841 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

3163. BENZIDINE, 3,3'-DIMETHOXY-
CAS: 000119904 MW: 244.32 MOLFM: N2-O2-C14-H16
SYN: o-DIANISIDINE * 3,3'-DIMETHOXYBENZIDINE *
TXDS: orl-rat TDLo:12 gm/kg/56WI TFX:NEO GTPZAB 9,18,65

3164. BENZIDINE, 3,3'-DIMETHOXY-, DIHYDROCHLORIDE
SYN: C.I. DISPERSE BLACK 6 DIHYDROCHLORIDE * 3,3'-DIMETHOXYBENZIDINE DIHYDROCHLORIDE *
TXDS: orl-rat TDLo:12 gm/kg/37WI TFX:CAR JNCIAM 41,985,68

3165. BENZIDINE SULFATE
TXDS: scu-rat TDLo:3800 mg/kg/63W TFX:NEO CANRA4 3,789,50

3166. BENZIDINE SULFONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

3167. BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER
CAS: 000510156 MW: 325.20 MOLFM: O3-C12-C16-H14
WLN: GR DXQR DGEVO2
SYN: AKAR * AKAR 338 * CHLORBENZILAT * CHLOROBENZILATE * COMPOUND 338 * 4,4'-DICHLOROBENZILIC ACID ETHYL ESTER * ETHYL p,p'-DICHLOROBENZILATE * ETHYL 4,4'-DICHLOROBENZILATE * ETHYL 4,4'-DICHLORODIPHENYL GLYCOLLATE * ETHYL 4,4'-DICHLOROPHENYL GLYCOLLATE * ETHYL-2-HYDROXY-2,2-BIS(4-CHLOROPHENYL)ACETATE * G 23992 * G 338 * GEIGY 338 *
TXDS: orl-rat LD50:700 mg/kg WRPCA2, 9,119,70
orl-mus TDLo:44 gm/kg/62W1C TFX:CAR JNCIAM 42,1101,69

ihl-man LC50:500 ppm UCDS**

3168. BENZILIC ACID beta-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

3169. BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
CAS: 000057374 MW: 363.92 MOLFM: N-03-C20-H25 .Cl-H
WLN: QXE&E&VO2N2&2 &GH
SYN: AMIOYL * AMISIL * AMISYL * AMIZIL * AMIZIL HYDROCHLORIDE * AMIZYL HYDROCHLORIDE * AMYSYL * AY 5406-1 * BENACTIZINE HYDROCHLORIDE * BENACTYZINE HYDROCHLORIDE * BENZILIC ACID beta-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE * CAFRON * CEVANOL * beta-DIETHYLAMINOETHYL BENZILATE HYDROCHLORIDE * 2-DIETHYLAMINOETHYL BENZILATE HYDROCHLORIDE * 2-DIETHYLAMINOETHYL DIPHENYLGLYCOLATE HYDROCHLORIDE * LUCIDIL * NERVACTON * NUTINAL * PARASAN * PARPON * PHOBEX * SOAVITIL * TRANQUILLINE *
TXDS: ipr-mus LD50: 160 mg/kg BJPCAL 1,90,46

3170. BENZILIC ACID, DIISOPROPYLAMINOMETHYL ESTER
TXDS: ivn-rat LD50: 28 mg/kg BJPCAL 1,90,46

3171. BENZILIC ACID, (DIMETHYL-OCTYL-AMMONIUM)ETHYL ESTER CHLORIDE
TXDS: orl-rat LD50:1250 mg/kg AIPTAK 180,155,69
scu-rat LD50:3020 mg/kg AIPTAK 180,155,69
idu-rat LD50:347 mg/kg AIPTAK 180,155,69

3172. BENZILIC ACID, [2-(1-PIPERIDYL)-ETHYL]ESTERHYDROCHLORIDE
CAS: 001322663 MW: 269.80 MOLFM: N-02-C14-H19 .Cl-H
SYN: PIPERIDINE ETHANOL BENZILATE HYDROCHLORIDE *
TXDS: ipr-mus LD50: 150 mg/kg BJPCAL 1,90,46

3173. BENZILIC ACID, 1,2,2,6-TETRAMETHYL-4-PIPERIDYLESTER HYDROCHLORIDE
TXDS: ipr-mus LD50: 75 mg/kg BJPCAL 1,90,46

3174. BENZIL, MONOXIME-
CAS: 005351348 MW: 225.26 MOLFM: N-02-C14-H11
SYN: BENZIL, beta-MONOXIME * alpha-BENZIL MONOXIME *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,29,53

3175. alpha-BENZIL MONOXIME see: 3174 BENZIL, MONOXIME-

3176. BENZIL, beta-MONOXIME see: 3174 BENZIL, MONOXIME-

3177. BENZIMIDAZOLE
CAS: 000051172 MW: 118.15 MOLFM: N2-C7-H6
WLN: T56 BM DNJ
SYN: 3-AZAINDOLE * AZINDOLE * o-BENZIMIDAZOLE * BENZIMINAZOLE * 1,3-BENZODIAZOLE * BENZOGLYOXALINE * 1,3-DIAZAINDENE * N,N*-METHENYL-o-PHENYLENEDIAMINE *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,22,53
ivn-mus LD50:280 mg/kg JPETAB 85,85,45

3178. o-BENZIMIDAZOLE see: 3177 BENZIMIDAZOLE

3179. BENZIMIDAZOLE, 2-AMINO
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,11,53

3180. BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)5,6-DIMETHYL-
MW: 295.21 MOLFM: N3-C12-C14-H14
SYN: BENZIMIDAZOLE METHYLENE MUSTARD * BENZIMIDAZOLE MUSTARD * 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,5-DIMETHYLBENZIMIDAZOLE HYDROCHLORIDE *
TXDS: ipr-mus TDLo:59 mg/kg/4WI TFX:CAR JNCIAM 36,915,66

3181. BENZIMIDAZOLE, 2-CHLOROMETHYL
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 3,123,51

3182. BENZIMIDAZOLE, 5-CHLORO-2-(TRIFLUOROMETHYL)-
CAS: 000656495 MW: 220.57 MOLFM: N2-C1-F3-C8-H4
TXDS: ipr-mus LD50: 46 mg/kg BCPCA6 18,1389,69

3183. BENZIMIDAZOLE, 5,6-DICHLORO-1-PHENOXYCARBONYL-2-(TRIFLUOROMETHYL)-
SYN: 5,6-DICHLORO-1-PHENOXYCARBONYL-2-TRIFLUOROMETHYL BENZIMIDAZOLE * FENOFLURAZOLE *
TXDS: orl-rat LD50:238 mg/kg GUCHAZ -,156,68
ipr-mus LD50: 42 mg/kg BCPCA6 18,1389,69
orl-rbt LD50:28 mg/kg GUCHAZ -,156,68

3184. BENZIMIDAZOLE, 4,5-DICHLORO-2-(TRIFLUOROMETHYL)-
CAS: 003615212 MW: 254.95 MOLFM: N2-C12-F3-C8-H3
SYN: CHLORFLURAZOLE * CHLOROFLURAZOLE * 4,5-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE * NC 3303 *

TXDS: ipr-mus LD50: 14 mg/kg BCPCA6 18,1389,69

3185. BENZIMIDAZOLE, 4,6-DICHLORO-2-(TRIFLUOROMETHYL)-
CAS: 004228880 MW: 254.95 MOLFM: N2-C12-F3-C8-H3
TXDS: ipr-mus LD50: 25 mg/kg BCPCA6 18,1389,69

3186. BENZIMIDAZOLE, 4,7-DICHLORO-2-(TRIFLUOROMETHYL)-
CAS: 004228891 MW: 254.95 MOLFM: N2-C12-F3-C8-H3
TXDS: ipr-mus LD50: 25 mg/kg BCPCA6 18,1389,69

3187. 1H-BENZIMIDAZOLE, 5,6-DICHLORO-2-(TRIFLUOROMETHYL)-
CAS: 002338252 MW: 254.95 MOLFM: N2-C12-F3-C8-H3
SYN: 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE *
TXDS: ipr-mus LD50: 35 mg/kg BCPCA6 18,1389,69

3188. BENZIMIDAZOLE, 2-(2'-DIMETHYLAMINOETHYLMERCAPTO) DIHYDROCHLORIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,87,62

3189. BENZIMIDAZOLE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 018463860
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZIMIDAZOLE * N,N-DIMETHYL-p-(N,N-DIMETHYL-p-(4-BENZIMIDAZOLYLAZO)ANILINE *
TXDS: orl-rat TDLo:900 mg/kg/9WC TFX:CAR JMCMAR 11,1074,68

3190. 2-BENZIMIDAZOLE, [3-(DIMETHYLAMINO)PROPYL THIO]
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,87,62

3191. BENZIMIDAZOLE, 2-ETHYL-
CAS: 001846846 MW: 146.21 MOLFM: N2-C9-H10
SYN: 2-ETHYLBENZIMIDAZOLE *
TXDS: ivn-mus LD50:100 mg/kg JPETAB 105,486,52

3192. BENZIMIDAZOLE, 2-METHYL-
CAS: 000615156 MW: 132.16 MOLFM: N2-C8-H8
SYN: ACETAMIDINE, N-N'-o-PHENYLENE- * METHYL-2-BENZIMIDAZOLE * 2-METHYLBENZIMIDAZOLE *
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,22,53
ivn-mus LD50:200 mg/kg JPETAB 105,486,52

3193. BENZIMIDAZOLE,5-METHYL
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,22,53

3194. BENZIMIDAZOLE METHYLENE MUSTARD see: 3180 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)5,6-DIMETHYL-

3195. BENZIMIDAZOLE MUSTARD see: 3180 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)5,6-DIMETHYL-

3196. BENZIMIDAZOLE, 6-NITRO
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,22,53

3197. BENZIMIDAZOLE, 4-NITRO-6-CHLORO-2-(TRIFLUOROMETHYL)-
TXDS: ipr-mus LD50: 23 mg/kg BCPCA6 18,1389,69

3198. BENZIMIDAZOLE, 4,5,6,7-TETRACHLORO-2-(TRIFLUOROMETHYL)-
CAS: 002338290 MW: 323.83 MOLFM: N2-C14-F3-C8-H
SYN: 4,5,6,7-TETRACHLORO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE * TTFB *
TXDS: ipr-mus LD50: 23 mg/kg BCPCA6 18,1389,69

3199. BENZIMIDAZOLE, 2-(4-THIAZOLYL)-
CAS: 000148798 MW: 201.26 MOLFM: N3-S-C10-H7
SYN: MINTEZOL * THIABENDAZOLE * THIABENZOLE * 2-THIAZOLE-4-YLBENZIMIDAZOLE * 2-(4'-THIAZOLYL)BENZIMIDAZOLE * THIBENZOLE * THIBENZOLE ATT *
TXDS: orl-rat LD50:3100 mg/kg 12VXA4

3200. 2-BENZIMIDAZOLETHIOL
CAS: 000583391 MW: 150.14 MOLFM: N2-S-C7-H6
SYN: ANTIGENE MB * AOMB * ASM MB * 2-MERCAPTOBENZIMIDAZOLE * 2-MERCAPTOBENZOIMIDAZOLE *
TXDS: orl-mus LD50: 1250 mg/kg GTPZAB 8,39,64

3201. 2-BENZIMIDAZOLETHIOL, ZINC deriv.
TXDS: orl-mus LD50: 737 mg/kg GIOK** -,119,66

3202. BENZIMIDAZOLE, 4,5,6-TRICHLORO-2-(TRIFLUOROMETHYL)-
CAS: 002338274 MW: 289.39 MOLFM: N2-C13-F3-C8-H2
SYN: NC 2766 *
TXDS: ipr-mus LD50: 20 mg/kg BCPCA6 18,1389,69

3203. BENZIMIDAZOLE,4,6,7-TRICHLORO-2-(TRIFLUOROMETHYL)-
TXDS: ipr-mus LD50: 18 mg/kg BCPCA6 18,1389,69

3204. BENZIMIDAZOLE, TRIFLUOROMETHYL
TXDS: orl-rat LD50: 240 mg/kg WRPCA2 7,135,68
orl-rbt LD50:28 mg/kg MRLAB3 33,839,68

3205. BENZIMINAZOLE see: 3177 BENZIMIDAZOLE

3206. BENZINDAMINE HYDROCHLORIDE see: 13344 1H-INDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE

3207. 1-BENZINE see: 20843 QUINOLINE

3208. BENZINOFORM see: 5231 CARBON TETRACHLORIDE

3209. BENZIODA-3-KETO-2-OXOLANIC ACID
TXDS: ipr-mus LD50: 175 mg/kg JPMSAE 54,329,65

3210. 1,2-BENZIODOXOLE, 1,3-DIHYDRO-1-HYDROXY-3-OXO-
TXDS: ipr-mus LD50:175 mg/kg JPMSAE 54,329,65

3211. 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE
CAS: 000081072 MW: 183.19 MOLFM: N-O3-S-C7-H5
WLN: T56 BSWMVJ
SYN: ANHYDRO-o-SULFAMINEBENZOIC ACID * 1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE * o-BENZOIC SULFIMIDE * o-BENZOSULFIMIDE * o-BENZOYL SULFIMIDE * 1,2-DIHYDRO-2-KETOBENZISOSULFONAZOLE * 2,3-DIHYDRO-3-OXOBENZISOSULFONAZOLE * GARANTOSE * GLUCID * GLUSIDE * HERMESETAS * SACCHARIN * SACCHARIN ACID * 550 SACCHARINE * SACCHARIN INSOLUBLE * SACCHARINE * SACCHARINOL * SACCHARINOSE * SACCHAROL * o-SULFOBENZIMIDE * o-SULFOBENZOIC ACID IMIDE *
TXDS: imp-mus TDLo:89 mg/kg TFX:NEO BJCAAI 11,212,57

3212. 1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

3213. BENZISOTRIAZOLE see: 3497 1H-BENZOTRIAZOLE

3214. BENZO(a)ANTHRACENE see: 2884 BENZ(a)ANTHRACENE

3215. BENZOATE SODIUM see: 3343 BENZOIC ACID, SODIUM SALT

3216. BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-
CAS: 005100889 MW: 285.31 MOLFM: N-O2-C19-H11
SYN: 5,13-DIHYDRO-5-OXOBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE * 5-OXO-5H-BENZO(e)ISOCHROMENO(4,3-b)INDOLE * 5-OXO-5,13-DIHYDROBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE *
TXDS: scu-mus TDLo:77.4 mg/kg/13WI TFX:NEO SCIEAS 158,387,67

3217. BENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE, 8-OXO-8,13-DIHYDRO-
MW: 285.31 MOLFM: N-O2-C19-H11
SYN: 8-OXO-8,13-DIHYDROBENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE * 8-OXO-8H-ISOCHROMENO(4',3':4,5)PYRROLO(2,3-f)QUINOLINE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO SCIEAS 158,387,67

3218. BENZO(f)(1)BENZOTHIENO(3,2-b)QUINOLINE
CAS: 001491107
SYN: NAPHTHO(1,2-e)THIANAPHTHENO(3,2-b)PYRIDINE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO EJCAAE 4,219,68

3219. BENZO(h)(1)BENZOTHIENO(3,2-b)QUINOLINE
CAS: 001491094
SYN: NAPHTHO(2,1-e)THIANAPHTHENO(3,2-b)PYRIDINE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO EJCAAE 4,219,68

3220. BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
CAS: 000846355 MW: 285.37 MOLFM: N-S-C19-H11
TXDS: scu-mus TDLo:60 mg/kg/13WI TFX:CAR JNCIAM 46,1257,71

3221. BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-
MW: 179.30 MOLFM: N-S-C10-H13
TXDS: scu-mus TDLo:60 mg/kg/13WI TFX:CAR JNCIAM 46,1257,71

3222. BENZO BLUE see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

3223. BENZO BLUE 3BS see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

3224. BENZOBUTAMINE see: 18172 PHENETHYL ALCOHOL, beta-((DIMETHYLAMINO)METHYL)-beta-ETHYL-, BENZOATE (ester)

3225. BENZOCAINE (TXAPA9 21,315,72) see: 3279 BENZOIC ACID,p-AMINO,ETHYL ESTER

3226. 8,9-BENZO-gamma-CARBOLINE see: 3436 11H-BENZO(g)PYRIDO(4,3-b)INDOLE

3227. BENZO CONGO RED see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

3228. N-6-(3,4-BENZOCOUMARINYL)ACETAMIDE see: 101 ACETAMIDE, N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)-

3229. BENZO(j)CYCLOPENT(fg)ACEANTHRYLENE, 1,2,5,6-TETRAHYDRO-
CAS: 003570545 MW: 280.38 MOLFM: C22-H16
SYN: F-NORSTERANTHRENE * 1,2,5,6-TETRAHYDROBENZO(j)CYCLOPENT(fg)ACEANTHRYLENE *
TXDS: scu-mus TDLo:72 mg/kg/13W1 TFX:CAR NATWAY 53,583,66

3230. 1H-1,4-BENZODIAZEPINE, 7-CHLORO-2,3-DIHYDRO-1-METHYL-5-PHENYL-, MONOHYDROCHLORIDE
CAS: 002898115 MW: 307.24 MOLFM: N2-Cl-C16-H15 .Cl-H
WLN: T67 GN JN JU6TJ CG G KR &GH
SYN: MEDAZEPAM HYDROCHLORIDE * RO 5-4556 *
TXDS: orl-rat LD50: 900 mg/kg TXAPA9 18,185,71

3231. 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE
CAS: 000058253 MW: 299.78 MOLFM: N3-O-Cl-C16-H14
WLN: T67 GN JN IHJ CG HM1 JO KR
SYN: CD 2 * CDO * CHLORDIAZEPOXIDE * CHLORIDIAZEPIDE * CHLORIDIAZEPOXIDE * CHLORODIAZEPOXIDE * 7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPIN-4-OXIDE * 7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPINE 4-OXIDE * CLOPOXIDE * ELENIUM * LIBRAX * LIBRININ * LIBRIUM * METHAMINODIAZEPOXIDE * NAPTON *
TXDS: orl-rat LD50: 548 mg/kg TXAPA9 18,185,71
orl-mus LD50:126 mg/kg PSDTAP 8,177,67
orl-mus LDLo:92 mg/kg PSDTAP 180,8,67

3232. 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(2-(DIETHYLAMINO)ETHYL)-5-(o-FLUOROPHENYL)-, 1,3-DIHYDRO-, DIHYDROCHLORIDE
CAS: 001172185 MW: 460.84 MOLFM: N3-O-Cl-F-C21-H23 .2Cl-H
WLN: T67 GNV JN 1HJ CG G2N2&2 KR BF &GH &GH
SYN: DALMANE * FLURAZEPAM HYDROCHLORIDE * RO 5-6901 *
TXDS: orl-rat LD50: 1300 mg/kg TXAPA9 18,185,71

3233. 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-
CAS: 000146225 MW: 281.29 MOLFM: N3-O3-C15-H11
WLN: T67 GMV JN IHJ CNW KR
SYN: 1,3-DIHYDRO-7-NITRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * LA 1 * MOGADON * MOGADONE * NITRAZEPAM * 7-NITRO-5-PHENYL-2,3-DIHYDRO-1H-1,4-BENZODIAZEPIN-2-ONE * RO 4-5360 * RO 5-3059 *
TXDS: orl-rat LD50: 825 mg/kg TXAPA9 18,185,71

3234. 1,4-BENZODIAZINE see: 20941 QUINOXALINE

3235. 2,5-BENZODIAZOCINE,1-(p-CHLOROPHENYL)-1,2,3,4,5,6-HEXAHYDRO DIHYDROCHLORIDE
SYN: WY 5244 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:98 mg/kg TXAPA9 18,185,71
orl-rat LD50:348 mg/kg TXAPA9 21,315,72
orl-mus LD50:169 mg/kg TXAPA9 18,185,71
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

3236. 1,3-BENZODIAZOLE see: 3177 BENZIMIDAZOLE

3237. 1,4-BENZODIOXAN,2-(BUTYLAMINOMETHYL)-8-ETHOXY
SYN: ETHOXOMANE (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

3238. 1,3-BENZODIOXAN-4-ONE, 6-CHLORO-2-METHYL-
TXDS: ipr-mus LDLo: 62.5 mg/kg CBCCT* 1,105,49

3239. 1,3-BENZODIOXAN-4-ONE, 2,8-DIMETHYL
TXDS: ipr-rat LD50: 250 mg/kg CBCCT* 1,43,49

3240. 1,4-BENZODIOXAN, 2-(1-PIPERIDYLMETHYL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50: 35 mg/kg BJPCAL 1,90,46

3241. 4H-(1,3,2)BENZODIOXAPHOSPHORINE, 2-METHOXY-, 2-SULFIDE
MW: 216.90 MOLFM: O3-P-S-C8-H9
SYN: SALITHION *
TXDS: orl-mus LD50:91.3 mg/kg GUCHAZ -,413,68
scu-mus LD50:81.6 mg/kg GUCHAZ -,413,68

3242. 1,3,2-BENZODIOXASTIBOLE-4,6-DISULFONIC ACID, 2-(2-HYDROXY-3,5-DISULFOPHENOXY)-, TETRAPOTASSIUM SALT
CAS: 000147659 MW: 816.60 MOLFM: O16-S4-Sb-C12-H9 .4K
SYN: ANTIMOSAN *

TXDS: orl-mus LDLo:500 mg/kg ASTHA6 35,70,31

3243. 1,3,2-BENZODIOXASTIBOLE, 2-HYDROXY-
TXDS: ipr-mus LDLo: 62.5 mg/kg CBCCT* 4,227,52

3244. 2,4-BENZODIOXEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-
SYN: BAY 38920 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:50 mg/kg TXAPA9 21,315,72

3245. BENZO FLEX 2-45 see: 8108 DIETHYLENE GLYCOL, DIBENZOATE

3246. 3,4-BENZOFLUORANTHENE see: 2831 BENZ(e)ACEPHENATHRYLENE

3247. 10,11-BENZOFLUORANTHENE see: 3250 BENZO(j)FLUORANTHENE

3248. BENZO(b)FLUORANTHENE see: 2831 BENZ(e)ACEPHENATHRYLENE

3249. BENZO(e)FLUORANTHENE see: 2831 BENZ(e)ACEPHENATHRYLENE

3250. BENZO(j)FLUORANTHENE
CAS: 000205823 MW: 252.12 MOLFM: C20-H12
SYN: BENZ(j)FLUORANTHENE * 10,11-BENZFLUORANTHENE * 10,11-BENZOFLUORANTHENE * DIBENZO(a,jk)FLUORENE *
TXDS: skn-mus TDLo:1930 mg/kg/32WI TFX:CAR CANRAA 12,1194,59

3251. BENZO(ghi)FLUORANTHENE
CAS: 000203123 MW: 226.28 MOLFM: C18-H10
TXDS: skn-mus TDLo:40 mg/kg TFX:NEO JNCIAM 37,519,66

3252. BENZO(jk)FLUORENE see: 11330 FLUORANTHENE

3253. 2-BENZO-FURANACETONITRILE see: 6700 2-CYANOCETYLCOUMARONE

3254. 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-2-ISOPROPYL-3-METHOXY-, .DELTA.-LACTONE see: 11721 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 2-ISOPROPYL-3-METHOXY-

3255. 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-2-ISOPROPYL-3-METHOXY-, delta-LACTONE see: 11723 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-((3-METHYL-2-BUTENYL)OXY)-

3256. 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-7-METHOXY-, delta-LACTONE see: 11722 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

3257. BENZOFURAN, 2-CYANOACETYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,68,62

3258. BENZOFURAN, [2-ETHYL-3-(4'-HYDROXYBENZOYL)]
TXDS: ipr-rat LD50: 200 mg/kg AIPTAK 154,94,65

3259. 2-(3H)-BENZOFURANONE, 3-(beta-DIETHYLAMINOETHYL)-3-PHENYL-
CAS: 000076653 MW: 309.44 MOLFM: N-O2-C20-H23
TXDS: ims-hmn TDLo:1.4 mg/kg TFX:CNS JOURAA 54,75,45

3260. 2-BENZOFURANPROPIONITRILE, beta-OXO-
CAS: 005149699 MW: 185.19 MOLFM: N-O2-C11-H7
SYN: 2-CYANOACETYLCOUMARONE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

3261. BENZOGLYOXALINE see: 3177 BENZIMIDAZOLE

3262. BENZOGUANAMINE
CAS: 000091769 MW: 187.23 MOLFM: N5-C9-H9
SYN: BENZOGUANIMINE * 4,6-DIAMINO-2-PHENYL-s-TRIAZINE * 2-PHENYL-4,6-DIAMINO-s-TRIAZINE * 2-PHENYL-4,6-DIAMINO-1,3,5-TRIAZINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

3263. BENZOGUANIMINE see: 3262 BENZOGUANAMINE

3264. BENZO-GYNOESTRYL see: 10123 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

3265. BENZO(a)HEPTALEN-9(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-1,2,3,10-TETRAMETHOXY- see: 6244 COLCHICINE

3266. BENZOHYDROQUINONE see: 3030 1,4-BENZENEDIOL

3267. BENZOHYDROXAMIC ACID, N-4-BIPHENYLYL-
MW: 272.34 MOLFM: N-O-C19-H14
SYN: N-4-BIPHENYLYLBENZOHYDROXAMIC ACID * N-HYDROXY-4-BIPHENYLBENZAMIDE *
TXDS: ipr-rat TDLo:300 mg/kg/4WI TFX:CAR CNREA8 30,1485,70

3268. BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-
MW: 301.36 MOLFM: N-O2-C20-H15
SYN: N-FLUOREN-1-YLBENZOHYDROXAMIC ACID * N-HYDROXY-1-FLUORENYLBENZAMIDE *
TXDS: ipr-rat TDLo:820 mg/kg TFX:CAR CNREA8 30,1485,70

3269. BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-
CAS: 003671714 MW: 301.36 MOLFM: N-O2-C20-H15
SYN: N-FLUOREN-2-YLBENZOHYDROXAMIC ACID * N-HYDROXY-N-2-FLUORENYLBENZAMIDE *
TXDS: ipr-rat TDLo:2400 mg/kg/4WI TFX:CAR CNREA8 27,1443,67

3270. BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE
MW: 343.40 MOLFM: N-O3-C22-H17
SYN: N-ACETOXY-2-FLUORENYLBENZAMIDE * N-FLUOREN-2-YLBENZOHYDROXAMIC ACID, ACETATE *
TXDS: orl-rat TDLo:5800 mg/kg TFX:NEO CNREA8 30,1485,70

3271. BENZOIC ACID
CAS: 000065850 MW: 122.06 MOLFM: O2-C7-H6
WLN: QVR
SYN: BENZENECARBOXYLIC ACID * CARBOXYBENZENE * DRACYLIC ACID * PHENYL CARBOXYLIC ACID * PHENYLFORMIC ACID * RETARDER BA * RETARDEX * TENN-PLAS *
TXDS: orl-rat LD50: 1700 mg/kg JOALAS 16,195,45
orl-mus LD50:2370 mg/kg STAP** 12,79,73

3272. BENZOIC ACID, 2-AMINO
CAS: 000118923 MW: 137.08 MOLFM: N-O2-C7-H7
TXDS: orl-rat TDLo:4000 mg/kg/33D TFX:NEO APMIAL 26,447,49

3273. BENZOIC ACID,m-AMINO
CAS: 000099058 MW: 137.15 MOLFM: N-O2-C7-H7
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,53,54

3274. BENZOIC ACID,p-AMINO
CAS: 000150130 MW: 137.15 MOLFM: N-O2-C7-H7
SYN: ABEEN * gamma-AMINOBENZOIC ACID * 4-AMINOBENZOIC ACID * 1-AMINO-4-CARBOXYBENZENE * ANTICANITIC VITAMIN * BACTERIAL VITAMIN H1 * CHROMOTRICHIA FACTOR * anti-CHROMOTRICHIA FACTOR * PABA * PABAMINOL * TRICHOCHROMOGENIC FACTOR * VITAMIN Bx *
TXDS: orl-dog LDLo:1000 mg/kg FEPRA7 10,289,51
ivn-rbt LD50: 2000 mg/kg FEPRA7 1,71,42

3275. BENZOIC ACID, 4-AMINO-2-CHLORO
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,24,62

3276. BENZOIC ACID, 2-AMINO-3,5-DICHLORO- see: 2057 ANTHRANILIC ACID, 3,5-DICHLORO-

3277. BENZOIC ACID, 3-AMINO-2,5-DICHLORO-
CAS: 000133904 MW: 205.96 MOLFM: N-O2-C12-C7-H5
WLN: ZR BG EG CVQ
SYN: AMBIBEN * AMIBEN * AMIBIN * 3-AMINO-2,5-DICHLOROBENZOIC ACID * AMOBEN * CHLORAMBEN * CHLORAMBENE * 2,5-DICHLORO-3-AMINOBENZOIC ACID * VEGIBEN *
TXDS: orl-rat LD50:3500 mg/kg HREVAR 10,97,65

3278. BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE
CAS: 000051058 MW: 272.81 MOLFM: N2-O2-C13-H20 .Cl-H
WLN: ZR DVO2N2&2 &GH
SYN: ALOCAINE * p-AMINOBENZOIC ACID, 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE * p-AMINOBENZOYLDIETHYLAMINOETHANOL HYDROCHLORIDE * ANADOLOR * ANESTHESOL * ANESTIL * ATOXICOCAINE * BERNOCAINE * CETAIN * CHLOROCAINE * 2-DIETHYLAMINOETHYL p-AMINOBENZOATE HYDROCHLORIDE * DIETHYLAMINOETHANOL 4-AMINOBENZOATE HYDROCHLORIDE * ETHOCAINE * IROCAINE * ISOCAINE-ASID * ISOCAINE-HEISLER * JUVOCAINE * KEROCAINE * LACTOCAINE * NAUCAINE * NEOCAINE * NOVOCAINE HYDROCHLORIDE * PARACAIN * PLANOCAINE * PROCAINE HYDROCHLORIDE * SEVICAINE * SYNCAINE * TOPOKAIN * WESTOCAINE *
TXDS: scu-mus LD50:0.6 mg/kg NDRC** -,115,43

3279. BENZOIC ACID,p-AMINO,ETHYL ESTER
SYN: BENZOCAINE (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:56 mg/kg TXAPA9 21,315,72

3280. BENZOIC ACID, 2-AMINO-3-HYDROXY-
CAS: 000548936 MW: 153.08 MOLFM: N-O3-C7-H7
WLN: ZR BQ FVQ
SYN: ANTHRANILIC ACID, 3-HYDROXY- * 3-HYDROXYANTHRANILIC ACID *
TXDS: imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57

3281. BENZOIC ACID, p-[2-AMINO-4-HYDROXY-6-PTERIDYLMETHYL)-METHYLAMINO]
TXDS: ipr-mus LDLo: 1000 mg/kg CBCCT* 7,686,55

3282. BENZOIC ACID, p-AMINOTHIO-3-DI-n-BUTYL AMINOPROPYL-ESTER
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,28,62

3283. BENZOIC ACID, p-AMINOTHIO-, S-(2-(DIETHYLAMINO)ETHYL) ESTER
CAS: 000120490 MW: 252.41 MOLFM: N2-O-S-C13-H20
WLN: ZR DVS2N2G2
SYN: beta-DIETHYLAMINOETHYL p-AMINOTHIOBENZOATE * THIOCAINE *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,28,62

3284. BENZOIC ACID, p-BENZAMIDO-, ETHYL ESTER
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,10,53

3285. BENZOIC ACID, o-BENZOYL
TXDS: ipr-mus LDLo: 31.3 mg/kg CBCCT* 1,105,49

3286. BENZOIC ACID, 6-BENZOYL-3-CHLORO-2-NITRO
TXDS: ipr-mus LDLo:500 mg/kg NCNSA6 5,28,53

3287. BENZOIC ACID, BENZYL
TXDS: orl-rat LD50: 1700 mg/kg BESAAT 12,117,66

3288. BENZOIC ACID, BENZYL ESTER see: 3341 BENZOIC ACID, PHENYLMETHYL ESTER

3289. BENZOIC ACID,o-(4-BIPHENYLYLCARBONYL)-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,107,52

3290. BENZOIC ACID, p-tert-BUTYL
CAS: 001320167 MW: 178.25 MOLFM: O2-C11-H14
SYN: TBBA * t-BUTYL BENZOIC ACID *
TXDS: orl-rat LD50:735 mg/kg FCTXAV 3,289,65

3291. BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER
CAS: 000094246 MW: 264.41 MOLFM: N2-O2-C15-H24
SYN: ABETHOCAINE * ANETAIN * BUTYLOCAINE * CONTRALGIN * 2-DIMETHYLAMINOETHYL p-BUTYLAMINOBENZOATE * DISSUCAIN * INTERCAIN * LAUDOCAINE * MEDICAINE * METHOBALM * METRASPRAY * MUCAESTHIN * NIPHANOID * PANTOCAINE * RELXOCAINE * TETRACAINE * UROMUCAESTHIN *
TXDS: ivn-mus LDLo: 12 mg/kg APEPA2 160,53,31

3292. BENZOIC ACID, p-(CHLOROMERCURI)
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,24,62

3293. BENZOIC ACID, o-CHLORO-,NICKEL (II) SALT
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,317,52

3294. BENZOIC ACID,4-CHLORO-3-NITRO
TXDS: orl-brd LD50:75 mg/kg TXAPA9 21,315,72

3295. BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT
CAS: 000737315 MW: 628.83 MOLFM: N2-O4-I3-C11-H .Na
WLN: 1VMR BI D1 F1 CVQ EMV1 E-NA-
SYN: 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOIC ACID, SODIUM SALT * DIATRIZOATE SODIUM SALT * HYPAQUE * HYPAQUE SODIUM * HYPAQUE 50 * SODIUM AMIDOTRIZOATE * SODIUM 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOATE * SODIUM DIACETYLDIAMINOTRIIODOBENZOATE * SODIUM DIATRIZOATE * TRIOMBRIN * TRIOMBRINE * UROVISON *
TXDS: ivn-rat LDLo: 3000 mg/kg RADLAX 76,88,61

3296. BENZOIC ACID, DIBUTYLAMINOPROPYL-p-FLUORO
TXDS: scu-mus LD50: 2250 mg/kg JPETAB 71,59,41

3297. BENZOIC ACID,2,3-DICHLORO
TXDS: scu-mus LD50: 900 mg/kg BCPCA6 13,1538,64

3298. BENZOIC ACID,2,4-DICHLORO
TXDS: scu-mus LD50: 1200 mg/kg BCPCA6 13,1538,64

3299. BENZOIC ACID,2,5-DICHLORO
TXDS: scu-mus LD50: 1200 mg/kg BCPCA6 13,1538,64

3300. BENZOIC ACID,2,6-DICHLORO
TXDS: scu-mus LD50: 1500 mg/kg BCPCA6 13,1538,64

3301. BENZOIC ACID,3,4-DICHLORO
TXDS: scu-mus LD50: 400 mg/kg BCPCA6 13,1538,64

3302. BENZOIC ACID,3,5-DICHLORO
TXDS: scu-mus LD50: 250 mg/kg BCPCA6 13,1538,64

3303. BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-
CAS: 001918009 MW: 221.04 MOLFM: O3-C12-C8-H6
WLN: QVR BG EG FO1
SYN: o-ANISIC ACID, 3,6-DICHLORO- * BANLEN * BANVEL D * COMPOUND B DICAMBA * DICAMBA * DICAMBE * 3,6-DICHLORO-o-ANISIC ACID * 2,5-DICHLORO-6-METHOXYBENZOIC ACID * 3,6-DICHLORO-2-METHOXYBENZOIC ACID * MEDIBEN * 2-METHOXY-3,6-DICHLOROBENZOIC ACID * VELSICOL COMPOUND "B" * VELSICOL 58-CS-11 *
TXDS: orl-rat LD50:1040 mg/kg RREVAH 10,97,65

3304. BENZOIC ACID, 2,5-DICHLORO-3-NITRO-
CAS: 000088868 MW: 236.01 MOLFM: N-O4-C12-C7-H3
SYN: DINOBEN * 2,5-DICHLORO-3-NITROBENZOIC ACID * 3-NITRO-2,5-DICHLOROBENZOIC ACID *
TXDS: orl-rat LD50:3500 mg/kg RREVAH 10,97,65

3305. BENZOIC ACID, p-(DICHLOROSULFAMOYL)-
CAS: 000080137 MW: 206.02 MOLFM: N-O4-S-C12-C7-H5
WLN: QVR DSWNGG
SYN: p-CARBOXYBENZENESULFONDICHLORAMIDE * p-(N,N-DICHLOROSULFAMYL)BENZOIC ACID * HALAZONE * PANTOCID * p-SULFONDICHLORAMIDOBENZOIC ACID *
TXDS: orl-rat LDLo: 3500 mg/kg 12VXA4

3306. BENZOIC ACID, DIETHYLAMINO-3-ETHOXY-4-HYDROXY
TXDS: ipr-mus LD50: 32.3 mg/kg JPETAB 128,176,60

3307. BENZOIC ACID, diester with DIETHYLENE GLYCOL see: 8108 DIETHYLENE GLYCOL, DIBENZOATE

3308. BENZOIC ACID, 2,5-DIHYDROXY- see: 11851 GENTISIC ACID

3309. BENZOIC ACID, o-(2,4-DINITROPHENOXY)
TXDS: ipr-mus LD50: 250 mg/kg CBCCT* 9,339,57

3310. BENZOIC ACID, DIPROPYLAMINOETHYL-p-FLUORO
TXDS: scu-mus LD50: 2500 mg/kg JPETAB 71,59,41

3311. BENZOIC ACID,DIPROPYLAMINOPROPYL-p-FLUORO
TXDS: scu-mus LD50: 1850 mg/kg JPETAB 71,59,41

3312. BENZOIC ACID, p-(DIPROPYLSULFAMOYL)-
CAS: 000057669 MW: 285.39 MOLFM: N-O4-S-C13-H19
WLN: QVR DSWNY&&Y
SYN: BENEMID * p-(DIPROPYLSULFAMOYL) BENZOIC ACID * p-(DI-n-PROPYLSULFAMYL) BENZOIC ACID * ETHAMIDE * PROBECID * PROBENECID ACID *
TXDS: orl-rat LD50:1604 mg/kg JPETAB 102,208,51
ipr-rat LD50:394 mg/kg JPETAB 102,208,51
orl-mus LD50:1666 mg/kg JPETAB 102,208,51
ivn-mus LD50:458 mg/kg JPETAB 102,208,51

3313. BENZOIC ACID,o,o'-DITHIODI
TXDS: ipr-rat LDLo: 125 mg/kg CBCCT* 1,105,49

3314. BENZOIC ACID,GLYCIDYL ESTER
TXDS: orl-rat LD50: 1410 mg/kg AIHAAP 24,305,63

3315. BENZOIC ACID, HYDRAZIDE
CAS: 000613945 MW: 136.10 MOLFM: N2-O-C7-H8
SYN: BENZHYDRAZIDE * BENZOYL HYDRAZIDE * HYDRAZINE, BENZOYL- *
TXDS: ipr-mus LD50: 122 mg/kg JPETAB 122,110,58

3316. BENZOIC ACID,m-HYDROXY
TXDS: ipr-gpg LD50: 2800 mg/kg LIHEA* -,1838,-

3317. BENZOIC ACID,p-HYDROXY
CAS: 000099967 MW: 138.13 MOLFM: O3-C7-H6
TXDS: orl-rat LD50: 3200 mg/kg LIHEA* -,1838,-

3318. BENZOIC ACID, 4-HYDROXY-3,5-DIMETHOXY-, ETHYL CARBONATE, ester with METHYL RESERPATE see: 24952 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

3319. BENZOIC ACID,2-HYDROXY-MERCURI-3-NITRO,1,2-CYCLIC ANHYDRIDE
TXDS: ipr-mus LDLo: 31.3 mg/kg CBCCT* 5,284,53

3320. BENZOIC ACID,p-HYDROXY-, METHYL ESTER
TXDS: orl-dog LD50: 3000 mg/kg 14CYAT -,1897,-

3321. BENZOIC ACID, m-HYDROXYPHENYL ESTER see: 21093 RESORCINOL, MONOBENZOATE

3322. BENZOIC ACID,p-HYDROXY-,PROPYL ESTER
CAS: 000094133 MW: 180.22 MOLFM: O3-C10-H12
TXDS: ipr-mus LD50:200 mg/kg CURL** 38,63,61

orl-dog LD50: 6000 mg/kg 14CYAT -,1897,-

3323. BENZOIC ACID, o-IODO-
CAS: 000088675 MW: 248.02 MOLFM: O2-I-C7-H5
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,24,62

3324. BENZOIC ACID, ISOPROPYL ESTER
CAS: 000939480 MW: 164.22 MOLFM: O2-C10-H12
SYN: ISOPROPYL BENZOATE *
TXDS: orl-rat LD50: 3730 mg/kg AMIHBC 4,119,51

3325. BENZOIC ACID, o-MERCAPTO
CAS: 000147933 MW: 154.19 MOLFM: O2-S-C7-H6
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,97,56

3326. BENZOIC ACID,o-MERCAPTO-,METHYL ESTER
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,11,62

3327. BENZOIC ACID,2-METHOXY-3,5,6-TRICHLORO-
SYN: TRICAMBA *
TXDS: orl-rat LD50:970 mg/kg RREVAH 10,97,65

3328. BENZOIC ACID, METHYL ESTER
CAS: 000093583 MW: 136.88 MOLFM: O2-C8-H8
WLN: 1OVR
SYN: METHYL BENZENECARBOXYLATE * METHYL BENZOATE * NIOBE OIL * OIL OF NIOBE *
TXDS: orl-rat LD50:1350 mg/kg FCTXAV 2,327,64

3329. BENZOIC ACID, ester with N-METHYL-p-(PHENYLAZO)-N-PHENYLHYDROXYLAMINE
MW: 331.40 MOLFM: N3-O2-C20-H17
SYN: N-BENZOYLOXY-N-METHYL-4-AMINOAZOBENZENE *
TXDS: ipr-rat TDLo:600 ug/kg/3DI TFX:CAR CNREA8 27,1600,67

3330. BENZOIC ACID,O-(METHYLSELENO)-,SODIUM SALT
TXDS: ipr-mus LD50: 644 mg/kg COREAF 268,2807,69

3331. BENZOIC ACID,O-(METHYLTELLURO)-SODIUM SALT
TXDS: ipr-mus LD50: 382 mg/kg COREAF 268,2807,69

3332. p-BENZOIC ACID MUSTARD, SODIUM
TXDS: ipr-rat LD50:110 mg/kg BCPCA6 12,833,63

3333. BENZOIC ACID NITRILE see: 3366 BENZONITRILE

3334. BENZOIC ACID,m-NITRO
CAS: 000121926 MW: 167.13 MOLFM: N-O4-C7-H5
TXDS: ipr-rat LD50:110 mg/kg BCPCA6 12,833,63

3335. BENZOIC ACID,p-NITRO
SYN: 1-CARBOXY-4-NITROBENZENE * 4-NITROBENZOIC ACID * 4-NITRODRACYLIC ACID *
TXDS: orl-rat LD50: 1960 mg/kg CRSBAW 160,1097,66

3336. BENZOIC ACID, 4-NITRO-, CYCLOHEXYLIDENE HYDRAZIDE
TXDS: ipr-mus LD50:250 mg/kg CBCCT* 9,340,57

3337. BENZOIC ACID,p-NITRO-,CYCLOPENTYLIDENEHYDRAZIDE
TXDS: ipr-mus LD50: 500 mg/kg CBCCT* 9,340,57

3338. BENZOIC ACID,p-NITRO,ETHYL ESTER
CAS: 000099774 MW: 195.19 MOLFM: N-O4-C9-H9
SYN: ETHYL NITROBENZOATE, PARA ESTER * ETHYL p-NITROBENZOATE *
TXDS: ipr-mus LD50: 200 mg/kg CURL** 37,102,60

3339. BENZOIC ACID,p-NITRO-,METHYL ESTER
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,63,61

3340. BENZOIC ACID, PEROXIDE see: 3529 BENZOYL PEROXIDE

3341. BENZOIC ACID, PHENYLMETHYL ESTER
CAS: 000120514 MW: 212.26 MOLFM: O2-C14-H12
WLN: RVO1R
SYN: ASCABIN * ASCABIOL * BENZOIC ACID, BENZYL ESTER * BENZYL ALCOHOL BENZOIC ESTER * BENZYL BENZENECARBOXYLATE * BENZYL BENZOATE * BENZYL PHENYLFORMATE * BENZYLETS * COLEBENZ * NOVOSCABIN * PEROSCABIN * VANZOATE * VENZONATE *
TXDS: orl-rat LD50: 1700 mg/kg 12VXA4
orl-mus LD50:1400 mg/kg JPETAB 93,26,48
orl-rbt LD50:1800 mg/kg JPETAB 93,26,48
skn-rbt LD50:4000 mg/kg JPETAB 93,26,48

orl-gpg LD50:1000 mg/kg JPETAB 93,26,48

3342. BENZOIC ACID, 4-(3-PHENYLSALICYCLOYL)AMINO-, SODIUM SALT
SYN: 4-(3-PHENYLSALICYLOYL)AMINOBENZOIC SODIUM *
TXDS: ipr-rat LD50:300 mg/kg JPETAB 108,450,53

3343. BENZOIC ACID, SODIUM SALT
CAS: 000532321 MW: 145.13 MOLFM: O2-C7-H6 .Na
WLN: QVR &-NA-
SYN: ANTIMOL * BENZOATE SODIUM * SOBENATE * SODIUM BENZOATE * SODIUM BENZOIC ACID *
TXDS: orl-rat LD50:4100 mg/kg 12VXA4

3344. BENZOIC ACID,o-SULFAMOYL,ISOPROPYL ESTER
CAS: 014065419 MW: 243.30 MOLFM: N-O4-S-C10-H13
WLN: ZSWR BVOY
SYN: ISOPROPYL ESTER OF o-SULFAMOYL-BENZOIC ACID *
TXDS: orl-mus LD50: 1690 mg/kg AIPTAK 168,220,67

3345. BENZOIC ACID, p-alpha-TOLUENESULFONAMIDO-
CAS: 000536958 MOLFM: N-O4-S-C14-H13
WLN: QVR DMSW1R
SYN: p-(BENZYLSULFONAMIDO)BENZOIC ACID * CARINAMIDE * CARONAMIDE * 4'-CARBOXYPHENYLMETHANESULFONANILIDE * STATICIN * p-alph
p-alpha-TOLUENESULFONAMIDOBENZOIC ACID *
TXDS: orl-mus LD50:2450 mg/kg JPETAB 91,263,47
scu-mus LD50:1650 mg/kg JPETAB 91,263,47

3346. BENZOIC ACID, TRICHLORO-
CAS: 001319853 MW: 225.45 MOLFM: O2-C13-C7-H3
WLN: QVR XG XG XG
SYN: TRICHLOROBENZOIC ACID *
TXDS: orl-rat LD50:1644 mg/kg PCOC** -,1164,-

3347. BENZOIC ACID,2,3,4-TRICHLORO
TXDS: scu-rat LD50: 300 mg/kg BCPCA6 13,1538,64

3348. BENZOIC ACID,2,3,5-TRICHLORO
TXDS: scu-mus LD50: 300 mg/kg BCPCA6 13,1538,64

3349. BENZOIC ACID,2,3,6-TRICHLORO
CAS: 000050317 MW: 225.45 MOLFM: O2-C13-C7-H3
SYN: 2,3,6-TBA *
TXDS: orl-rat LD50:705 mg/kg RREVAH 10,97,65

3350. BENZOIC ACID,2,4,5-TRICHLORO
CAS: 000050628 MW: 225.45 MOLFM: O2-C13-C7-H3
TXDS: scu-mus LD50: 300 mg/kg BCPCA6 13,1538,64

3351. BENZOIC ACID,2,4,6-TRICHLORO
TXDS: scu-mus LD50: 1200 mg/kg BCPCA6 13,1538,64

3352. BENZOIC ACID,3,4,5-TRICHLORO
TXDS: scu-mus LD50: 250 mg/kg BCPCA6 13,1538,64

3353. BENZOIC ACID,m-TRIFLUOROMETHYL-THALLIUM SALT
TXDS: ihl-mus LCLo: 1000 mg/M NDRC** -,11,43

3354. BENZOIC ACID,2,4,6-TRIHYDROXY
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 1,44,49

3355. BENZOIC ACID, 3,4,5-TRIHYDROXY- see: 11785 GALLIC ACID

3356. BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER
CAS: 001166525 MW: 338.49 MOLFM: O5-C19-H30
WLN: QR BQ CQ EVO12
SYN: DODECYL GALLATE * GALLIC ACID, DODECYL ESTER * GALLIC ACID, LAURYL ESTER * LAURYL GALLATE * NIPAGALLIN LA * PROGALLIN LA *
TXDS: orl-mus LD50: 1600 mg/kg 14CYAT -,1897,-

3357. BENZOIC ACID,2,3,5-TRIIODO
CAS: 000088824 MW: 499.80 MOLFM: O2-I3-C7-H3
SYN: 2,3,5-TRIIODOBENZOIC ACID * REGIN 8 * TIB * TIBA *
TXDS: orl-rat LD50:813 mg/kg GUCHAZ -,-,68
orl-mus LD50:1100 mg/kg GUCHAZ -,456,68
ipr-mus LDLo: 1024 mg/kg CBCCT* 2,56,50

3358. BENZOIC ACID, VINYL ESTER
CAS: 000769788 MW: 148.17 MOLFM: O2-C9-H8
SYN: VINYL BENZOATE *
TXDS: orl-rat LD50:3250 mg/kg AMIHBC 10,61,54

3359. BENZOIC ALDEHYDE see: 2637 BENZALDEHYDE

3360. o-BENZOIC SULFIMIDE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

3361. 4,5-BENZO-2,3,1',2'-INDENOINDOLE
TXDS: scu-mus TDLo:120 mg/kg/4WI TFX:CAR BUCABS 42,3,55

3362. BENZOIN, OXIME
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

3363. BENZOL see: 2954 BENZENE

3364. BENZOLIN HYDROCHLORIDE see: 6115 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

3365. BENZO(h)NAPHTHO(1,2-f)QUINOLINE
CAS: 000196792 MW: 279.35 MOLFM: N-C21-H13
SYN: PYRIDO(3',2':5,6)CHRYSENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR CRASD* 258,3387,64

3366. BENZONITRILE
CAS: 000100470 MW: 103.13 MOLFM: N-C7-H5
WLN: NCR
SYN: BENZENE, CYANO- * BENZOIC ACID NITRILE * CYANOBENZENE * PHENYL CYANIDE *
TXDS: scu-mus LDLo:180 mg/kg AIPTAK 12,447,04

3367. BENZONITRILE,o-CHLOROACETYL
TXDS: ipr-mus LD50: 10 mg/kg CURL** -,20,62

3368. BENZONITRILE, 3,5-DIBROMO-4-HYDROXY-
CAS: 001689845 MW: 276.93 MOLFM: N-O-Br2-C7-H3
WLN: QR BE FE DCN
SYN: BROMINAL * BROMOXYNIL * BROXYNIL * 3,5-DIBROMO-4-HYDROXYBENZONITRILE * 4-HYDROXY-3,5-DIBROMOBENZONITRILE *
TXDS: orl-rat LD50:190 mg/kg WRPCA2 9,119,70

3369. BENZONITRILE, 3,5-DIBROMO-4-OCTANOYLOXY-
SYN: BROMOXYNIL OCTANOATE * 3,5-DIBROMO-4-OCTANOYLOXY-BENZONITRILE *
TXDS: orl-rat LD50:420 mg/kg GUCHAZ -,42,68
orl-rbt LD50:2000 mg/kg GUCHAZ -,42,68

3370. BENZONITRILE,2,6-DICHLORO
CAS: 001194656 MW: 172.0 MOLFM: N-Cl2-C7-H3
SYN: DICHLOBENIL *
TXDS: orl-rat LD50:2710 mg/kg RREVAH 10,97,65
orl-mus LD50: 2460 mg/kg PCOC** -,337,-

3371. BENZONITRILE,2,6-DICHLORO-3-HYDROXY
TXDS: ipr-mus LD50: 83 mg/kg MRLAB3 31,1026,66

3372. BENZONITRILE,2,6-DICHLORO-4-HYDROXY
TXDS: ipr-mus LD50: 50 mg/kg MRLAB3 31,1026,66

3373. BENZONITRILE, 3,5-DIIODO-4-HYDROXY-
CAS: 001689834 MW: 370.91 MOLFM: N-O-I2-C7-H3
SYN: ACTRIL * BENTROL * CENTOL * 3,5-DIIODO-4-HYDROXYBENZONITRILE * 4-HYDROXY-3,5-DIIODOBENZONITRILE * IOXYNIL *
TXDS: orl-rat LD50: 305 mg/kg PCOC** -,616,-

3374. BENZONITRILE, 3,5-DIIODO-4-HYDROXY-, LITHIUM SALT
SYN: IOXYNIL, LITHIUM SALT *
TXDS: orl-rat LD50:71 mg/kg RREVAH 10,97,65

3375. BENZONITRILE, p-HYDROXY-, O-ESTER with O-ETHYL PHENYLPHOSPHONOTHIOATE see: 18915 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE

3376. BENZONITRILE,m-NITRO
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,216,54

3377. BENZOPARADIAZINE see: 20941 QUINOXALINE

3378. BENZO(rst)PENTAPHENE
CAS: 000189559
SYN: 3,4:9,10-DIBENZPYRENE *
TXDS: scu-mus TDLo:1.0 mg/kg TFX:CAR PEXTAR 11,384,69
scu-ham TDLo:20.8 mg/kg TFX:CAR NATUAS 203,308,64

3379. BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE
MW: 330.39 MOLFM: O-C25-H14
SYN: 5-FORMYL-3,4:9,10-DIBENZOPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR CRASD* 252,1711,61

3380. BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE, 8-METHYL-
MW: 344.42 MOLFM: O-C26-H16
SYN: 5-FORMYL-8-METHYL-3,4:9,10-DIBENZOPYRENE * 8-METHYLBENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO CRASD* 252,1711,61

3381. BENZO(a)PHENALENO(1,9-hi)ACRIDINE
CAS: 000190078 MW: 353.43 MOLFM: N-C27-H15
SYN: BENZO(c)PHENALENO(1,9-i,j)ACRIDINE (BUCABS) *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO BUCABS 52,49,65

3382. BENZO(a)PHENALENO(1,9-i,j)ACRIDINE (BUCABS) see: 3384 BENZO(h)PHENALENO(1,9-bc)ACRIDINE

3383. BENZO(c)PHENALENO(1,9-i,j)ACRIDINE (BUCABS) see: 3381 BENZO(a)PHENALENO(1,9-hi)ACRIDINE

3384. BENZO(h)PHENALENO(1,9-bc)ACRIDINE
CAS: 000190034 MW: 353.43 MOLFM: N-C27-H15
SYN: BENZO(a)PHENALENO(1,9-i,j)ACRIDINE (BUCABS) *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO BUCABS 52,49,65

3385. BENZO(a)PHENALENO(1,9-hi)ACRIDINE, 7-METHYL-
MW: 367.46 MOLFM: N-C28-H17
SYN: 7-METHYLBENZO(a)PHENALENO(1,9-hi)ACRIDINE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO BUCABS 52,49,65

3386. BENZO(h)PHENALENO(1,9-bc)ACRIDINE, 7-METHYL-
MW: 367.46 MOLFM: N-C28-H17
SYN: 7-METHYLBENZO(h)PHENALENO(1,9-bc)ACRIDINE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO BUCABS 52,49,65

3387. 2,3-BENZOPHENANTHRENE see: 2884 BENZ(a)ANTHRACENE

3388. 3,4-BENZOPHENANTHRENE see: 3390 BENZO(c)PHENANTHRENE

3389. BENZO(b)PHENANTHRENE see: 2884 BENZ(a)ANTHRACENE

3390. BENZO(c)PHENANTHRENE
CAS: 000195197 MW: 228.30 MOLFM: C18-H12
WLN: L C6 B666J
SYN: 3,4-BENZOPHENANTHRENE * 3,4-BENZPHENANTHRENE *
TXDS: skn-mus TDLo:12 mg/kg/W1 TFX:NEO PRLBA4 129,439,40
skn-mus TDLo:82 mg/kg/16D1 TFX:NEO PEXTAR 14,138,71

3391. BENZO(def)PHENANTHRENE see: 20445 PYRENE

3392. BENZO(c)PHENANTHRENE, 5-METHYL-
CAS: 000652040 MW: 242.19 MOLFM: C19-H14
WLN: L C6 B666J 1
SYN: 5-METHYLBENZO(c)PHENANTHRENE * 2-METHYL-3,4-BENZPHENANTHRENE *
TXDS: ivn-mus TDLo:10 mg/kg TFX:NEO JNCIAM 1,225,40

3393. BENZOPHENONE,4-AMINO
TXDS: ipr-mus LDLo:300 mg/kg CURL** -,21,62

3394. BENZOPHENONE,4-BROMO
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,20,62

3395. BENZOPHENONE,4,4-DICHLORO
CAS: 000090982 MW: 251.11 MOLFM: O-C12-C13-H8
SYN: DBP * DCB * p,p'-DICHLOROBENZOPHENONE *
TXDS: ipr-mus LD50:200 mg/kg CURL** -,21,62

3396. BENZOPHENONE, 2,4-DIHYDROXY-
CAS: 000131566 MW: 214.23 MOLFM: O3-C13-H10
SYN: 2,4-DIHYDROXYBENZOPHENONE * EASTMAN INHIBITOR DHPB * UF 1 * UVINUL 400 *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

3397. BENZOPHENONE, 2,6-DIHYDROXY-4-METHOXY-
CAS: 000479210 MW: 244.26 MOLFM: O4-C14-H12
WLN: 1OR CQ EQ DVR
SYN: COTOIN * 2,6-DIHYDROXY-4-METHOXYBENZOPHENONE *
TXDS: scu-irg LDLo:6 mg/kg BIZEA2 74,340,16

3398. BENZOPHENONE, 2-HYDROXY-4-METHOXY-
CAS: 000131577 MW: 228.26 MOLFM: O3-C14-H12
WLN: 1OF CQ DVR

SYN: CYASORB UV 9 * 2-HYDROXY-4-METHOXYBENZOPHENONE * 4-METHOXY-4-METHOXY-2-HYDROXYBENZOPHENONE * OXYBENZONE * SPECTRA-SORB UV 9 * UF 3 * UVINUL M 40 *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

3399. BENZOPHENONE,4-METHYL
CAS: 000134849 MW: 196.26 MOLFM: O-C14-H12
SYN: PHENYL p-TOLYL KETONE *
TXDS: ipr-mus LDLo:250 mg/kg CURL** -,21,62

3400. 12H-BENZO(b)PHENOSELENAZINE
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,24,53

3401. 1,2H-BENZOPYRAN-3-CARBOXYLIC ACID, 6-METHYL-2-OXO-
TXDS: orl-rat LDLo:75 mg/kg NCNSA6 5,30,53

3402. 4H-1-BENZOPYRAN-8-CARBOXYLIC ACID, 3-METHYL-4-OXO-2-PHENYL-, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE
CAS: 003717882 MW: 427.96 MOLFM: N-O4-C24-H25 .Cl-H
SYN: FLAVOXATE HYDROCHLORIDE * PIPERIDINOETHYL-3-METHYLFLAVONE-8-CARBOXYLATE HYDROCHLORIDE * 1-PIPERIDINEETHANOL, 3-METHYL-4-OXO-2-PHENYL-4H-1-BENZOPYRAN-8-CARBOXYLATE, HYDROCHLORIDE *
TXDS: orl-rat LD50:2800 mg/kg TXAPA9 18,185,71

3403. (1)BENZOPYRANO(3,4-b)FURO(2,3-b)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-=TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-
CAS: 000083794 MW: 394.45 MOLFM: O6-C23-H22
WLN: T G5 D6 B666 CV HO MO POT&TT&J IYU1 SO1 TO1
SYN: DERRIN * NICOULINE * RONONE * ROTENON * ROTENONE * ROTOCIDE * TUBATOXIN *
TXDS: orl-rat LD50: 132 mg/kg PCOC** -,967,-
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

3404. 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-
CAS: 000090335 MW: 176.08 MOLFM: O3-C10-H8
WLN: T66 BOVJ E IQ
SYN: COUMARIN, 7-HYDROXY-4-METHYL- * 7-HYDROXY-4-METHYLCOUMARIN * HYMECROMONE * LM-94 * 4-METHYL-7-HYDROXYCOUMARIN * 5-METHYL-7-HYDROXYCOUMARIN * beta-METHYLUMBELLIFERONE * 4-METHYLUMBELLIFERONE *
TXDS: ipr-rat LD50: 15 mg/kg 12VXA4

3405. BENZO(a)PYRAZINE see: 20941 QUINOXALINE

3406. BENZO(a)PYRENE
CAS: 000050326 MW: 252.32 MOLFM: C20-H12
SYN: 1,2-BENZOPYRENE * 3,4-BENZOPYRENE * 1,2-BENZPYRENE * 3,4-BENZPYRENE * 3,4-BENZYPYRENE * BP *
TXDS: ice-rat TDLo:22 mg/kg TFX:NEO CNREA8 29,1927,69
ipr-mus TDLo:1 gm/kg TFX:MUT NATUAS 219,386,68
skn-ham TDLo:16 mg/kg/44WI TFX:NEO JNCIAM 41,205,68
itr-gck TDLo:160 mg/kg TFX:NEO TRBMAV 23,494,65
imp-toa TDLo:41 mg/kg TFX:CAR EXPEAM 20,143,64

3407. 1,2-BENZOPYRENE see: 3406 BENZ(a)PYRENE

3408. 3,4-BENZOPYRENE see: 3406 BENZ(a)PYRENE

3409. BENZO(a)PYRENE, 1,2-DIMETHYL-
CAS: 016757850
SYN: 1,2-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

3410. BENZO(a)PYRENE, 1,3-DIMETHYL-
CAS: 016757861
SYN: 1,3-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

3411. BENZO(a)PYRENE, 1,4-DIMETHYL-
CAS: 016757883
SYN: 1,4-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

3412. BENZO(a)PYRENE, 1,6-DIMETHYL-
CAS: 016757907
SYN: 1,6-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

3413. BENZO(a)PYRENE, 2,3-DIMETHYL-
CAS: 016757872
SYN: 2,3-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

3414. BENZO(a)PYRENE, 3,6-DIMETHYL-
CAS: 016757918
SYN: 3,6-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

3415. BENZO(a)PYRENE, 3,12-DIMETHYL-
CAS: 016757849
SYN: 3,12-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

3416. BENZO(a)PYRENE, 4,5-DIMETHYL-
CAS: 016757894
SYN: 4,5-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

3417. BENZO(a)PYRENE, 2-METHYL-
CAS: 016757827 MW: 266.35 MOLFM: C21-H14
SYN: 2-METHYLBENZO(a)PYRENE * 9-METHYL-3,4-BENZPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

3418. BENZO(a)PYRENE, 3-METHYL-
CAS: 016757816 MW: 266.35 MOLFM: C21-H14
SYN: 3-METHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

3419. BENZO(a)PYRENE, 4-METHYL-
CAS: 016757638 MW: 266.35 MOLFM: C21-H14
SYN: 4-METHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

3420. BENZO(a)PYRENE, 11-METHYL-
CAS: 016757805 MW: 266.35 MOLFM: C21-H14
SYN: 11-METHYLBENZO(a)PYRENE * 6-METHYL-3,4-BENZPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

3421. BENZO(a)PYRENE, 12-METHYL-
CAS: 004514196 MW: 266.35 MOLFM: C21-H14
SYN: 12-METHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,328,68

3422. BENZO(a)PYRENE, MONOPICRATE
CAS: 005929011 MW: 481.18 MOLFM: C20-H12 .N3-O7-C6-H3
WLN: L D6 B6666 ZAB TJ &621 WNR BQ CNW ENW &622
SYN: 3,4-BENZPYRENE PICRATE *
TXDS: skn-mus TDLo:180 mg/kg/WI TFX:CAR PRLBA4 117,318,35

3423. BENZO(a)PYRENE, 1,3,6-TRIMETHYL-
CAS: 016757929 MW: 294.41 MOLFM: C23-H18
SYN: 1,3,6-TRIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO IJCNAW 3,238,68

3424. BENZO(b)PYRIDINE see: 20643 QUINOLINE

3425. BENZO(c)PYRIDINE see: 13772 ISOQUINOLINE

3426. 1,2-BENZOPYRIDO(3',2':5,6)CARBAZOLE see: 3430 7H-BENZO(a)PYRIDO(3,2-g)CARBAZOLE

3427. 5,6-BENZOPYRIDO(2',3':1,2)CARBAZOLE see: 3434 13H-(BENZO(g)PYRIDO(2,3-a))CARBAZOLE

3428. 5,6-BENZOPYRIDO(3',2':1,2)CARBAZOLE see: 3435 13H-BENZO(g)PYRIDO(3,2-a)CARBAZOLE

3429. 5,6-BENZOPYRIDO(3',2':3,4)CARBAZOLE see: 3431 7H-BENZO(c)PYRIDO(2,3-g)CARBAZOLE

3430. 7H-BENZO(a)PYRIDO(3,2-g)CARBAZOLE
CAS: 000207896 MW: 254.32 MOLFM: N2-C19-H12
SYN: 1,2-BENZOPYRIDO(3',2':5,6)CARBAZOLE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO NATUAS 191,1005,61

3431. 7H-BENZO(c)PYRIDO(2,3-g)CARBAZOLE
CAS: 000194627 MW: 254.32 MOLFM: N2-C19-H12
SYN: 5,6-BENZOPYRIDO(3',2':3,4)CARBAZOLE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO CRASD* 257,818,63

3432. 7,8-BENZOPYRIDO(2',3':1,2)CARBAZOLE see: 3433 13H-BENZO(a)PYRIDO(3,2-i)CARBAZOLE

3433. 13H-BENZO(a)PYRIDO(3,2-i)CARBAZOLE
CAS: 000239678 MW: 254.32 MOLFM: N2-C19-H12
SYN: 7,8-BENZOPYRIDO(2',3':1,2)CARBAZOLE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR CRASD* 257,818,63

3434. 13H-(BENZO(g)PYRIDO(2,3-a))CARBAZOLE
CAS: 000207874 MW: 254.32 MOLFM: N2-C19-H12
SYN: 5,6-BENZOPYRIDO(2',3':1,2)CARBAZOLE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO NATUAS 191,1005,61

3435. 13H-BENZO(g)PYRIDO(3,2-a)CARBAZOLE
CAS: 000207852 MW: 254.32 MOLFM: N2-C19-H12
SYN: 5,6-BENZOPYRIDO(3',2':1,2)CARBAZOLE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR NATUAS 191,1005,61

3436. 11H-BENZO(g)PYRIDO(4,3-b)INDOLE
CAS: 000318036 MW: 218.27 MOLFM: N2-C15-H10
SYN: 8,9-BENZO-gamma-CARBOLINE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO CRASD* 271,1474,70

3437. 2,3-BENZOPYRROLE see: 13360 INDOLE

3438. 2H-BENZO(alpha)QUINOLIZINE-3-CARBOXIMIDE,N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2-HYDROXY-9,10-DIMETHOXY-, ACETATE (ester)
SYN: BENZQUINAMIDE (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

3439. BENZOQUINOL see: 3030 1,4-BENZENEDIOL

3440. BENZO(b)QUINOLINE see: 705 ACRIDINE

3441. 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-
CAS: 000058468 MW: 317.47 MOLFM: N-O3-C19-H27
WLN: T B666 DV GNTT&J E1Y LO1 MO1
SYN: NITOMAN * 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,2,3,4,6,7-HEXAHYDRO-11bH-BENZO(a)QUINOLIZINE * 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,3,4,6,7,11-beta-HEXAHYDRO-2H-BENZOQUINOLIZINE * RO 1-9569 * TETRABENAZINE * TETRABENZAINE * TETRABENZINE *
TXDS: ivn-mus LD50: 150 mg/kg DDLA** -,-,65
ipr-mus LDLo:250 mg/kg NTIS** AD691-490

3442. p-BENZOQUINONE
CAS: 000106514 MOLFM: O2-C6-H4
WLN: L6V DVJ
TXDS: orl-rat LD50:130 mg/kg DTLVS*
ihl-mus LCLo:320 mg/M PTIKP* -,137,62
ipr-mus LD50:5 mg/kg CURL** 48,-,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

3443. BENZOQUINONE AZIRIDINE see: 3445 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

3444. 4-BENZOQUINONE N'-BENZOYLHYDRAZONE OXIME
SYN: BENQUINOX * CEREDON *
TXDS: orl-rat LD50:100 mg/kg WRPCA2 9,119,70

3445. p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-
CAS: 000800248 MW: 338.40 MOLFM: N2-O6-C16-H22
SYN: AZIRIDYL BENZOQUINONE * BAYER A 139 * BAYER E39 SOLUBLE * BENZOQUINONE AZIRIDINE * 2,5-BISAZIRIDINYL-3,6-BIS(2-METHOXYETHOXY)QUINONE * 2,5-BISMETHOXYETHOXY-3,6-BISETHYLENEIMINO-1,4-BENZOQUINONE * 3,6-BIS(beta-METHOXYETHOXY)-2,5-BIS(ETHYLENEIMINO)-p-BENZOQUINONE *
TXDS: ipr-mus TDLo:89 mg/kg/4WI TFX:CAR JNCIAM 36,915,66

3446. p-BENZOQUINONE,2,5-BIS(PHENYL THIO)
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,22,62

3447. p-BENZOQUINONE, 2,5-DIMETHYL-
CAS: 000137188 MW: 136.16 MOLFM: O2-C8-H8
SYN: PELORONE * p-XYLOQUINONE *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,39,53

3448. p-BENZOQUINONE DIOXIME
TXDS: orl-rat LD50:1580 mg/kg HYSAAV 29,17,64

3449. p-BENZOQUINONE,(p-ETHOXYPHENYL)
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,216,54

3450. p-BENZOQUINONE, 2-ISOPROPYL-5-METHYL- see: 14671 p-MENTHA-3,6-DIENE-2,5-DIONE

3451. p-BENZOQUINONE, PHENYL
TXDS: ipr-mus LDLo:62.5 mg/kg CBCCT* 6,216,54

3452. p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-
CAS: 000068768 MW: 231.28 MOLFM: N3-O2-C12-H13
TXDS: ivn-rat TDLo:1.4 mg/kg/Y1 TFX:NEO OIBP** 3,5,70
ipr-mus TDLo:250 mg/kg TFX:MUT HUMAN* 1,576,65

3453. BENZOQUINONIUM CHLORIDE see: 1580 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(BENZYLDIETHYL-, DICHLORIDE

3454. o-BENZOSULFIMIDE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

3455. BENZOSULFONAZOLE see: 3463 BENZOTHIAZOLE

3456. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE
CAS: 000073483 MW: 411.44 MOLFM: N3-O4-S2-F3-C15-H14
SYN: 3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * BENZYDROFLUMETHIAZIDE * NATURETIN *
TXDS: ivn-mus LD50:395 mg/kg JPETAB 134,273,61

3457. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE
CAS: 000091338 MW: 431.95 MOLFM: N3-O4-S3-Cl-C15-H14
WLN: T66 BSWM ENJ D1S1R HG 1SZW
SYN: AQUATAG * BENZOTHIAZIDE * BENZTHIAZIDE * 3-((BENZYLTHIO)METHYL)-6-CHLORO-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 3-BENZYLTHIOMETHYL-6-CHLORO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMOYL-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE * 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * EXNA * FOVANE * P 1393 * PFIZER 1393 * URESE *
TXDS: ivn-rat LD50:422 mg/kg JPETAB 128,122,60
ivn-mus LD50:410 mg/kg 12VXA4

3458. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE
CAS: 000742201 MW: 379.91 MOLFM: N3-O4-S2-Cl-C13-H18
WLN: T66 BSWM EM DHJ HG ISZW D1- AL5TJ
SYN: CYCLOMETHIAZIDE * CYCLOPENTHIAZIDE * 3-CYCLOPENTYLMETHYL HYDROCHLOROTHIAZIDE DERIV * NAVIDREX * NAVIDRIX * SALIMED * SALIMID * SU 8341 *
TXDS: ivn-rat LD50:142 mg/kg 12VXA4

3459. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE
CAS: 000058935 MW: 297.67 MOLFM: N3-O4-S2-Cl-C7-H8
WLN: T66 BSWM EM DHJ HG ISZW
SYN: AQUARILLS * AQUARIUS * 6-CHLORO-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 6-CHLORO-3,4-DIHYDRO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * 6-CHLORO-7-SULFAMOYL-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * CHLOROSULTHIADIL * DICHLOTRIDE * DICLOTRIDE * 3,4-DIHYDROCHLOROTHIAZIDE * ESIDREX * ESIDRIX * HCTZ * HCZ * HYDRIL * HYDRO-DIURIL * HYDROCHLOROTHIAZIDE * HYDROSALURIC * HYPOTHIAZID * HYPOTHIAZIDE * NEFRIX * ORETIC * SU 5879 * VETIDREX *
TXDS: ipr-mus LD50: 578 mg/kg DDLA**

3460. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE
CAS: 000058946 MW: 295.73 MOLFM: N3-O4-S2-Cl-C7-H6
WLN: T66 BSWM ENJ HG ISZW
SYN: ALURENE * 6-CHLORO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 6-CHLORO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * CHLOROTHIAZIDE * CHLORTHIAZIDE * CHLORURIT * CHLOTRIDE * DIURESAL * DIURIL * DIURILIX * DIUTRID * MINZIL * NEO-DEMA * SALISAN * SALURETIL * SALURIC * YADALAN *
TXDS: ipr-mus LDLo: 1400 mg/kg JPETAB 134,273,61

3461. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE
CAS: 000135091 MW: 331.31 MOLFM: N3-O4-S2-F3-C8-H8
SYN: BRISTAB * DI-ADENIL * DIHYDROFLUMETHAZIDE * DIHYDROFLUMETHIAZIDE * 3,4-DIHYDRO-7-SULFAMYL-6-TRIFLUOROMETHYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * 3,4-DIHYDRO-6-TRIFLUOROMETHYL-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 3,4-DIHYDRO-6-TRIFLUOROMETHYL-7-SULFAMOYLBENZO-1,2,4-THIADIAZINE 1,1-DIOXIDE * HYDRENOX * HYDROFLUMETHIAZIDE * METFLORYLTHIAZIDINE * OLMAGRAN * RODIURAN * SALURON * SISURIL * 7-SULFAMYL-6-TRIFLUOROMETHYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * 6-TRIFLUOROMETHYL-3,4-DIHYDRO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * TRIFLUOROMETHYLHYDROTHIAZIDE * 6-TRIFLUOROMETHYL-7-SULFAMYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE *
TXDS: ivn-mus LD50:750 mg/kg JPETAB 134,273,61

3462. BENZOTHIAZIDE see: 3457 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE

3463. BENZOTHIAZOLE
CAS: 000095169 MW: 135.19 MOLFM: N-S-C7-H5
WLN: T56 BN DSJ
SYN: BENZOSULFONAZOLE * 1-THIA-3-AZAINDENE *

TXDS: ivn-mus LD50:100 mg/kg 14VXAJ

3464. BENZOTHIAZOLE,2-AMINO
CAS: 000136958 MW: 150.21 MOLFM: N2-S-C7-H6
SYN: 2-AMINOBENZTHIAZOLE *
TXDS: ipr-mus LD50:100 mg/kg CURL** 3,83,62

3465. BENZOTHIAZOLE, 2-AMINO-6-METHOXY-
CAS: 001747600 MW: 180.16 MOLFM: N2-O-S-C8-H8
WLN: T56 BN DSJ CZ GO1
SYN: 6-METHOXY-2-AMINOBENZOTHIAZOLE *
TXDS: ivn-mus LD50:140 mg/kg JPETAB 105,486,52

3466. BENZOTHIAZOLE,2-CARBETHOXYMETHYLTHIO
TXDS: ipr-rat LD50:200 mg/kg CURL** -,85,62

3467. BENZOTHIAZOLE,2-CHLORO
TXDS: ipr-mus LD50:200 mg/kg CURL** 11,84,62

3468. BENZOTHIAZOLE,5-CHLORO-2-METHYL
TXDS: ipr-mus LD50:500 mg/kg CURL** -,85,62

3469. BENZOTHIAZOLE, 4,6-DICHLORO-7-(beta-DIETHYLAMINOETHYL)-AMINO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,85,62

3470. BENZOTHIAZOLE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO-
CAS: 018463859
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE * N,N-DIMETHYL-p-(
N,N-DIMETHYL-p-(6-BENZTHIAZOLYLAZO)ANILINE *
TXDS: orl-rat TDLo:900 mg/kg/9WC TFX:CAR JMCMAR 11,1074,68

3471. BENZOTHIAZOLE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 018559927
SYN: 7-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE * N,N-DIMETHYL-p-(
N,N-DIMETHYL-p-(7-BENZTHIAZOLYLAZO)ANILINE *
TXDS: orl-rat TDLo:1350 mg/kg/13WC TFX:CAR JMCMAR 11,1074,68

3472. BENZOTHIAZOLE, 2-(p-(DIMETHYLAMINO)STYRYL)-
CAS: 001628586
SYN: 2-(p-(DIMETHYLAMINO)STYRYL)BENZOTHIAZOLE * 2-(4-DIMETHYLAMINOSTYRYL)BENZOTHIAZOLE
*
TXDS: orl-rat TDLo:35 gm/kg/52WI TFX:CAR JNCIAM 41,985,68

3473. BENZOTHIAZOLE,2-DIMETHYL DITHIOCARBAMYL
TXDS: ipr-mus LD50:100 mg/kg CURL** -,39,69

3474. BENZOTHIAZOLE, 2,2'-DITHIOBIS-
CAS: 000120785 MW: 332.48 MOLFM: N2-S4-C14-H8
SYN: BENZOTHIAZYL DISULFIDE * 2,2'-DITHIOBIS(BENZOTHIAZOLE) *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

3475. BENZOTHIAZOLE, 2-HYDRAZINO-
CAS: 000615214 MW: 165.23 MOLFM: N3-S-C7-H7
SYN: 2-HYDRAZINOBENZOTHIAZOLE *
TXDS: ipr-mus LD50:100 mg/kg CURL** 6,84,62

3476. BENZOTHIAZOLE,2-(2-HYDROXYETHYL-MERCAPTO)
SYN: 2-(2-HYDROXYETHYLMERCAPTO)BENZOTHIAZOLE * HMBT (TXAPA9) *
TXDS: orl-mus LD50:1017 mg/kg TXAPA9 14,221,69
ipr-mus LD50:417 mg/kg TXAPA9 14,221,69

3477. BENZOTHIAZOLE,2-MERCAPTO-6-AMINO
TXDS: ipr-mus LD50:150 mg/kg CURL** -,85,62

3478. BENZOTHIAZOLE,MERCAPTO-2-METHYL
TXDS: ipr-mus LD50:200 mg/kg CURL** -,85,62

3479. BENZOTHIAZOLE,2-MERCAPTO-6-NITRO
TXDS: ipr-mus LD50:25 mg/kg CURL** -,85,62

3480. BENZOTHIAZOLE,2-METHYL
CAS: 000120752 MW: 149.22 MOLFM: N-S-C8-H7
TXDS: ipr-mus LD50:300 mg/kg CURL** -,85,62
ivn-mus LD50:105 mg/kg JPETAB 105,486,52

3481. BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-
CAS: 000102772 MW: 238.36 MOLFM: N2-O-S2-C11-H12
SYN: AMAX * 2-BENZOTHIAZOLYL N-MORPHOLINO SULFIDE * 2-BENZOTHIAZOLYLSULFENYL
MORPHOLINE * 4-(2-BENZOTHIAZOLYLTHIO)MORPHOLINE * 2-(MORPHOLINOTHIO)
BENZOTHIAZOLE * MORPHOLINYLMERCAPTOBENZOTHIAZOLE * N-(OXYDIETHYLENE)
BENZOTHIAZOLE-2-SULFENAMIDE * SANTOCURE MOR * SULFENAMIDE M * VULCAPOR

BSM *
TXDS: orl-mus LD50: 1870 mg/kg 20ZJAG -,64,68
ipr-mus LD50:100 mg/kg CURL** -,40,62

3482. 2-BENZOTHIAZOLESULFENAMIDE,N-CYCLOHEXYL
CAS: 000095330 MW: 264.43 MOLFM: N2-S2-C13-H16
TXDS: orl-rbt LD50:4000 mg/kg GPTZAB 6,28,62

3483. 2-BENZOTHIAZOLETHIOL
CAS: 000149304 MW: 167.25 MOLFM: N-S2-C7-H5
SYN: CAPTAX * MBT * 2-MERCAPTOBENZOTHIAZOLE * ROTAX *
TXDS: orl-rat LD50:1851 mg/kg VCTDC*
orl-mus LD50:2000 mg/kg TXAPA9 14,221,69
ipr-mus LDLo:150 mg/kg NTIS** AD277-689
ipr-mus LD50:437 mg/kg TXAPA9 14,221,69

3484. 2-BENZOTHIAZOLETHIOL, ZINC SALT
CAS: 000155044 MW: 199.93 MOLFM: N-S2-C7-H5 .1/2Zn
WLN: T56 BN DSJ CSH & 2-ZN-
SYN: 2-MERCAPTOBENZOTHIAZOLE ZINC SALT * OXAF * PENNAC ZT * TISPERSE MB-58 * ZENITE * ZETAX * ZINC, BIS(2-BENZOTHIAZOLETHIOLATO)- * ZINC BENZOTHIAZOLYL MERCAPTIDE * ZINC MERCAPTOBENZOTHIAZOLATE * ZINC 2-MERCAPTOBENZOTHIAZOLE * ZMBT * ZnMB *
TXDS: orl-rat LD50:540 mg/kg HYSAAV 31,183,66
orl-mus LD50:860 mg/kg HYSAAV 31,183,66
ipr-mus LD50:200 mg/kg CURL** -,40,62

3485. 2(3H)-BENZOTHIAZOLETHIONE,3-ANILINO-METHYL,
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,187,50

3486. 2-BENZOTHIAZOLYL N-MORPHOLINO SULFIDE see: 3481 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

3487. 2-BENZOTHIAZOLYLSULFENYL MORPHOLINE see: 3481 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

3488. S-2-BENZOTHIAZOLYLTHIOGLYCOLIC ACID see: 202 ACETIC ACID, (2-BENZOTHIAZOLYLTHIO)-

3489. 4-(2-BENZOTHIAZOLYLTHIO)MORPHOLINE see: 3481 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

3490. BENZOTHIAZYL DISULFIDE see: 3474 BENZOTHIAZOLE, 2,2'-DITHIOBIS-

3491. 4-BENZOTHIENYL METHYLCARBAMATE see: 5037 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER

3492. BENZO(b)THIEN-4-YL METHYLCARBAMATE see: 5037 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER

3493. BENZOTHIOFURAN see: 3494 BENZO(b)THIOPHENE

3494. BENZO(b)THIOPHENE
CAS: 000095158 MW: 134.20 MOLFM: S-C8-H6
WLN: T56 BSJ
SYN: BENZOTHIOFURAN * 1-THIAINDENE * THIANAPHTHENE * THIONAPHTHENE *
TXDS: ipl-rat LDLo:500 mg/kg CBCCT* 1,109,49

3495. BENZO(b)THIOPHENE-4-OL, METHYLCARBAMATE see: 5037 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER

3496. 1,2,3-BENZOTRIAZOLE see: 3497 1H-BENZOTRIAZOLE

3497. 1H-BENZOTRIAZOLE
CAS: 000095147 MW: 119.14 MOLFM: N3-C6-H5
SYN: 1,2,-AMINOZOPHENYLENE * AZIMIDOBENZENE * AZIMINOBENZENE * BENZENE AZIMIDE * BENZISOTRIAZOLE * 1,2,3-BENZOTRIAZOLE * BENZTRIAZOLE * 2,3-DIAZAINDOLE * 1,2,3-TRIAZAINDENE *
TXDS: ipr-mus LD50:1000 mg/kg CNCRA6 30,9,63

3498. 1H-BENZOTRIAZOLE, 5-METHYL-
CAS: 000136856 MW: 133.17 MOLFM: N3-C7-H7
SYN: 5-METHYL-1,2,3-BENZOTRIAZOLE *
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

3499. BENZOTRIFLUORIDE see: 23537 TOLUENE, alpha,alpha,alpha-TRIFLUORO-

3500. BENZO(b)TRIPHENYLENE
CAS: 000215587
SYN: 1,2:3,4-DIBENZANTHRACENE *
TXDS: skn-mus TDLo:40 mg/kg TFX:NEO NCIMAV 28,173,68

3501. BENZOTROPINE MESYLATE see: 24237 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

3502. BENZOTROPINE METHANESULFONATE see: 24237 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

3503. BENZOXALE see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

3504. 3,1-BENZOXATHIAN-4-ONE,2-METHYL
TXDS: ipr-mus LDLo:62.5 mg/kg CBCCT* 1,106,49

3505. 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-
CAS: 000095181 MW: 168.17 MOLFM: O3-S-C7-H4
WLN: T56 BOVSJ FQ
SYN: CAMYNA * CARBONIC ACID, THIO-, cyclic O,S-ESTER with 2-MERCAPTORESORCINOL * CARBONIC ACID, THIO-, cyclic O(1),S(2)-3-HYDROXY-O-PHENYLENE ESTER * 4-HYDROXY-1,3-(2H)-BENZOXATHIOL-2-ONE * 4-HYDROXY-2-OXOBENZOXATHIOL * RESORCINOL, 2-MERCAPTO-, cyclic O,S-CARBONATE * RESORCINOL, 2-MERCAPTO-, cyclic THIOCARBONATE * STEPIN * THIOLCARBONIC ACID 4-HYDROXY-O-PHENYLENE ESTER * THIOXOLONE * TIOXOLONE *
TXDS: scu-mus LD50:80 mg/kg 12VXA4

3506. 2H-1,4-BENZOXAZIN-3-(4H)-ONE, 2,2-BIS(p-HYDROXYPHENYL)-, DIACETATE
CAS: 014008481 MW: 417.44 MOLFM: N-O6-C24-H19
SYN: BISOXATIN ACETATE * WY 6138 *
TXDS: orl-rat LD50:1260 mg/kg TXAPA9 18,185,71
orl-mus LD50:600 mg/kg TXAPA9 18,185,71

3507. 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-
CAS: 000132898 MW: 211.66 MOLFM: N-O2-Cl-C10-H10
WLN: T66 BVM EO DHJ D2G
SYN: AF 67 * CHLOROETHYLBENZMETHOXAZONE * 2-(2-CHLOROETHYL)-3-AZA-4-CHROMANONE * 2-(2-CHLOROETHYL)-2,3-DIHYDRO-4H-1,3-BENZOXAZIN-4-ONE * 2-(2-CHLOROETHYL)-2,3-DIHYDRO-4-OXO-1,3-BENZOXAZINE * 2-(beta-CHLOROETHYL)-2,3-DIHYDRO-4-OXO(BENZO-1,3-OXAZINE) * CHLORTHENOXAZIN * CHLORTHENOXAZINE * 4-OXO-2-(beta-CHLOROETHYL)-2,3-DIHYDROBENZO-1,3-OXAZINE * VALMORIN *
TXDS: ipr-rat LD50:730 mg/kg BMJOAE 1,36,60

3508. BENZOXAZOLE
CAS: 000273530 MW: 119.06 MOLFM: N-O-C7-H5
SYN: 1-OXA-3-AZAINDENE *
TXDS: ipr-mus LD50:300 mg/kg CURL** -,81,62

3509. BENZOXAZOLE,2-METHYL
TXDS: ipr-mus LD50:400 mg/kg CURL** -,81,62

3510. BENZOXAZOLINONE
TXDS: ipr-mus LD50:400 mg/kg CURL** -,81,62

3511. 2-BENZOXAZOLINONE, 6-BROMO-5-CHLORO-
CAS: 005579654 MW: 248.56 MOLFM: N-O2-Br-Cl-C7-H3
WLN: T56 BMVOJ GE HG
SYN: BROMCHLORENONE * 6-BROMO-5-CHLORO-2-BENZOXAZOLINONE *
TXDS: ipr-mus LD50:222 mg/kg 12VXA4

3512. 2-BENZOXAZOLINONE, 5-CHLORO-
CAS: 000095250 MOLFM: N-O2-Cl-C7-H4
WLN: T56 BMVOJ HG
SYN: 5-CHLORBENZOXAZOLIN-2-ON * 5-CHLOROBENZOXAZOLIDONE * 5-CHLORO-5-CHLORO-2-BENZOXAZOLINONE * 5-CHLOROBENZOXAZOL-2-ONE * CHLOROXAZONE * CHLORZOXAZONE * MYOFLEXINE * PARAFLEX * SOLAXIN *
TXDS: orl-rat LD50:763 mg/kg JPETAB 129,75,60
ipr-rat LD50:150 mg/kg JPETAB 129,75,60
orl-mus LD50:656 mg/kg JPETAB 129,75,60
ipr-mus LD50:210 mg/kg JPETAB 129,75,60

3513. 3-BENZOXY-6-DIMETHYLAMINE-4,4-DIPHENYLHEPTANE
TXDS: scu-mus LD50:500 mg/kg JPETAB 98,121,50

3514. 3-BENZOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANE
TXDS: scu-mus LD50:500 mg/kg JPETAB 98,121,50

3515. 3-BENZOXY-1-(2-METHYLPIPERIDINO)PROPANE HYDROCHLORIDE see: 19310 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

3516. (3-BENZOXYPHENYL)METHYLDIETHYL-AMMONIUM BROMIDE see: 1581 AMMONIUM, (3-BENZOXYPHENYL)DIETHYLMETHYL-, BROMIDE

3517. (2-BENZOXYPHENYL) TRIMETHYL-AMMONIUM BROMIDE see: 1582 AMMONIUM, (2-BENZOXYPHENYL)TRIMETHYL-, BROMIDE

3518. (4-BENZOXYPHENYL) TRIMETHYL-AMMONIUM BROMIDE see: 1583 AMMONIUM, (4-BENZOXYPHENYL)TRIMETHYL-, BROMIDE

3519. 1-BENZOYL-2-(ACETAMIDO-tert-BUTYL) ISOTHIOHYDANTOIN
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

3520. BENZOYL ALCOHOL see: 3551 BENZYL ALCOHOL

3521. gamma BENZOYLAMINOBUTYRIC ACID
TXDS: ivn-rat LD50:500 mg/kg AIPTAK 145,233,63

3522. 2-BENZOYLAMINO FLUORENE
WLN: L B656 BHJ EMVR
TXDS: skn-rat TDLo:29 mg/kg/36DI TPX:NEO JNCIAM 13,955,52

3523. BENZOYL CHLORIDE,2,4,6-TRINITRO
TXDS: ipr-rat LDLo:31.3 mg/kg CBCCT* 6,216,54

3524. BENZOYL HYDRAZIDE see: 3315 BENZOIC ACID, HYDRAZIDE

3525. 1-BENZOYL-4-(2-HYDROXY-3-(1,2,3,6-TETRAHYDRO-1,3-DIMETHYL-2,6-DIOXOPURIN-7-YL) PROPYL) PIPERAZINE
TXDS: ivn-mus LD50:269.4 mg/kg YKKZAJ 89,771,69

3526. BENZOYL METHIDE see: 488 ACETOPHENONE

3527. BENZOYL-gamma-(2-METHYLPIPERIDINE)-PROPANOL HYDROCHLORIDE see: 19310 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

3528. N-BENZOYLOXY-N-METHYL-4-AMINOAZOBENZENE see: 3329 BENZOIC ACID, ester with N-METHYL-p-(PHENYLAZO)-N-PHENYLHYDROXYLAMINE

3529. BENZOYL PEROXIDE
CAS: 000094360 MW: 242.24 MOLFM: C14-H10
WLN: RVOOVR
SYN: BENZOIC ACID, PEROXIDE * BENZOYL SUPEROXIDE * DIBENZOYL PEROXIDE * LUCIDOL * OXYLITE *
TXDS: ihl-hmn TCLo:12 mg/M TPX:PUL DTLVS*
ihl-mus LCLo: 700 ppm DTLVS*
ipr-mus LDLo: 250 mg/kg DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

3530. BENZOYLPSEUDOTROPEINE see: 24241 1-alpha-H,5-alpha-H-TROPAN-3-beta-OL, BENZOATE (ester)

3531. o-BENZOYL SULFIMIDE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

3532. BENZOYL SUPEROXIDE see: 3529 BENZOYL PEROXIDE

3533. 1,2-BENZPHENANTHRENE see: 6082 CHRYSENE

3534. 3,4-BENZPHENANTHRENE see: 3390 BENZO(c)PHENANTHRENE

3535. 1,2-BENZPYRENE see: 3406 BENZ(a)PYRENE

3536. 3,4-BENZPYRENE see: 3406 BENZ(a)PYRENE

3537. 3,4-BENZPYRENE-5-ALDEHYDE
TXDS: imp-mus TDLo:200 mg/kg TPX:CAR BAPEAG 44,545,57

3538. 3,4-BENZPYRENE PICRATE see: 3422 BENZO(a)PYRENE, MONOPICRATE

3539. BENZQUINAMIDE (TXAPA9 21,315,72) see: 3438 2H-BENZO(alpha)QUINOLIZINE-3-CARBOXIMIDE,N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2- HYDROXY-9,10-DIMETHOXY-, ACETATE (ester)

3540. BENZQUINAMIDE HYDROCHLORIDE
TXDS: orl-rat LD50:990 mg/kg TXAPA9 18,185,71
ipr-mus LD50:376 mg/kg TXAPA9 18,185,71

3541. BENZTHIAZIDE see: 3457 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE

3542. BENZTHIAZOLE see: 3497 1H-BENZOTHIAZOLE

3543. BENZTROPINE
TXDS: orl-hmn TDLo:100 ug/kg TPX:CNS PSCBAY 3,19,65
ivn-mus LD50:25 mg/kg JMPCAS 4,215,61

3544. BENZTROPINE MESYLATE see: 24237 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

3545. BENZTROPINE METHANESULFONATE see: 24237 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

3546. BENZYDAMINE HYDROCHLORIDE see: 13344 1H-INDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE

3547. BENZYDROFLUMETHIAZIDE see: 3456 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

3548. BENZYDRYL-1-PIPERONYL PIPERAZINE
TXDS: ivn-mus LD50:41.2 mg/kg AIPTAK 151,313,64

3549. 3-BENZYL ACETAMIDOMETHYL HARMANE
TXDS: ipr-mus LD50:750 mg/kg AIPTAK 149,164,64

3550. BENZYL ACETATE see: 360 ACETIC ACID, PHENYLMETHYL ESTER

3551. BENZYL ALCOHOL
CAS: 000100516 MW: 108.15 MOLFM: O-C7-H8
WLN: Q1R
SYN: BENZAL ALCOHOL * BENZENECARBINOL * BENZENEMETHANOL * BENZOYL ALCOHOL * alpha-HYDROXYTOLUENE * METHANOL, PHENYL- * PHENOLCARBINOL * PHENYLCARBINOL * PHENYLMETHANOL * PHENYLMETHYL ALCOHOL * alpha-TOLUENOL *
TXDS: ihl-rat LCLo:2000 ppm JIHTAB 31,343,49
orl-rat LD50:1230 mg/kg FCTXAV 2,327,64
orl-mus LD50:1580 mg/kg FCTXAV 2,327,64
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

3552. BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-
CAS: 060390283 MW: 211.12 MOLFM: N-O3-C11-H17
WLN: ZY&YQR BO1 EO1
SYN: 2-AMINO-1-(2,5-DIMETHOXYPHENYL)PROPAN-1-OL * alpha-(1-AMINOETHYL)-2,5-DIMETHOXYBENZYL ALCOHOL * METHOXAMINE * PSEUDOMETHOXAMINE * VASOXYL * VASYLOX *
TXDS: ipr-mus LD50:92 mg/kg JPETAB 92,283,48

3553. BENZYL ALCOHOL,m-AMINO-alpha-METHYL
CAS: 002454377 MW: 137.20 MOLFM: N-O-C8-H11
WLN: ZR CYQ
SYN: 3-AMINO-alpha-METHYLBENZYL ALCOHOL *
TXDS: orl-rat LD50:3100 mg/kg AMIHBC 10,61,54

3554. BENZYL ALCOHOL,alpha-(AMINOMETHYL)-p-HYDROXY
CAS: 000104143 MW: 153.20 MOLFM: N-O2-C8-H11
TXDS: ivn-mus LD50:75 mg/kg JPETAB 106,341,52

3555. BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-
SYN: ETHYL NOREPINEPHRINE *
TXDS: ivn-mus LD50:117 mg/kg AMPRA8 9,916,54

3556. BENZYL ALCOHOL BENZOIC ESTER see: 3341 BENZOIC ACID, PHENYLMETHYL ESTER

3557. BENZYL ALCOHOL,3,4-BIS(DIMETHYLCARBAMYLOXY)
TXDS: ihl-mus LC50:10 gm/M NDRC** -,67,44

3558. BENZYL ALCOHOL, CINNAMATE see: 6140 CINNAMIC ACID, BENZYL ESTER

3559. BENZYL ALCOHOL, CINNAMIC ESTER see: 6140 CINNAMIC ACID, BENZYL ESTER

3560. BENZYL ALCOHOL,DICHLORO-(mixed isomers)
CAS: 012041768 MW: 177.03 MOLFM: O-Cl2-C7-H6
SYN: BAYER 4245 * RAPIDOSEPT *
TXDS: orl-rat LD50:0.8 mg/kg AIHAAP 30,470,69

3561. BENZYL ALCOHOL, 2,4-DICHLORO-alpha-(CHLOROMETHYLENE)-, DIETHYL PHOSPHATE see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

3562. BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-
CAS: 000059610 MW: 248.17 MOLFM: N-O-Cl2-C11-H15
WLN: GR BG DYQ1MY
SYN: DCI * DICHLORISOPROTERENOL * DICHLOROISOPRENALINE * DICHLOROISOPROPYLARTERENOL * DICHLOROISOPROPYLNORADRENALINE * DICHLOROISOPROTERENOL * 1-(3,4-DICHLOROPHENYL)-1-HYDROXY-2-ISOPROPYLAMINOETHANE * 1-(3',4'-DICHLOROPHENYL)-2-ISOPROPYLAMINOETHANOL * 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL * ISOPHOTERENOL, DICHLORO- *
TXDS: ivn-mus LD50: 48 mg/kg JPETAB 122,480,58
ipr-mus LD50: 132 mg/kg JPETAB 122,480,58

3563. BENZYL ALCOHOL, 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-
CAS: 000586061 MW: 211.29 MOLFM: N-O3-C11-H17
WLN: QR CQ EYQ1MY
SYN: 3,5-DIHYDROXY-alpha-[(ISOPROPYLAMINO)METHYL]BENZYL ALCOHOL * METAPROTERENOL * ORCIPRENALINE *

TXDS: ipr-mus LDLo:240 mg/kg APTOA6 31,33,72

3564. BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE
CAS: 000051309 MW: 247.57 MOLFM: N-O3-C11-H17 .Cl-H
WLN: QR BQ DYQ1MY &GH
SYN: 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL HYDROCHLORIDE * ISOPRENALINE HYDROCHLORIDE * alpha-(ISOPROPYLAMINOMETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL HYDROCHLORIDE * ISOPROPYLNOREPINEPHRINE-HYDROCHLORIDE * ISOPROTERENOL HYDROCHLORIDE * ISOPROTERENOL MONOHYDROCHLORIDE * ISUPREL *
TXDS: orl-rat LD50:2221 mg/kg TXAPA9 18,185,71
ivn-mus LD50:80 mg/kg TXAPA9 23,537,72

3565. BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1) (salt)
CAS: 005874975 MW: 260.33 MOLFM: N-O3-C11-H17 .1/2O4-S-H2
SYN: ALOTEC * ALUPENT * 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL SULFATE * 1-(3,5-DIHYDROXYPHENYL)-2-(ISOPROPYLAMINO)ETHANOL SULFATE * METAPROTERENOL SULFATE * ORCIPRENALINE SULFATE * TH-152 *
TXDS: orl-rat LD50:610 mg/kg TXAPA9 18,185,71
idu-rat LD50:2230 mg/kg AIPTAK 180,155,69

3566. BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-
CAS: 000055312 MW: 219.69 MOLFM: N-O3-C9-H13 .Cl-H
SYN: ADRENALINE HYDROCHLORIDE, (-)- * 1-ADRENALINE HYDROCHLORIDE * ADRENALIN HYDROCHLORIDE * 1-EPINEPHRINE HYDROCHLORIDE * GELATIN-EPINEPHRINE * 1-METHYLAMINOETHANOLCATHECHOL HYDROCHLORIDE * SUPRARENIN HYDROCHLORIDE *
TXDS: orl-rat LD50:24 mg/kg AIPTAK 180,155,69
scu-rat LD50:5 mg/kg AIPTAK 180,155,69
idu-rat LD50:35 mg/kg AIPTAK 180,155,69

3567. BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-
CAS: 000709557 MW: 181.26 MOLFM: N-O2-C10-H15
SYN: EFFORTIL * ETHYLADRIANOL * alpha-((ETHYLAMINO)METHYL)-m-HYDROXYBENZYL ALCOHOL * ETHYL NORADRIANOL * N-ETHYLNORPHENYLEPHRINE * ETILEFRINE * m-HYDROXYPHENYLETHANOLETHYLAMINE * 1-(3'-HYDROXYPHENYL)-2-ETHYLAMINOETHANOL *
TXDS: orl-rat LD50:24 mg/kg AIPTAK 180,155,69
scu-rat LD50:5 mg/kg AIPTAK 180,155,69
idu-rat LD50:35 mg/kg AIPTAK 180,155,69

3568. BENZYL ALCOHOL, HEXAHYDRO- see: 6811 CYCLOHEXANEMETHANOL

3569. BENZYL ALCOHOL,p-HYDROXY-alpha-(ISOPROPYLAMINOMETHYL)
TXDS: ipr-mus LDLo:370 mg/kg JPETAB 106,341,52

3570. BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-
CAS: 000094075 MW: 167.23 MOLFM: N-O2-C9-H13
WLN: QR DYQIMI
SYN: ANALEPTIN * p-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL * p-HYDROXYPHENYLMETHYLAMINOETHANOL * 1-(4-HYDROXYPHENYL)-N-METHYLETHANOLAMINE * p-METHYLAMINOETHANOLPHENOL * beta-METHYLAMINO-alpha-(4-HYDROXYPHENYL) ETHYL ALCOHOL * METHYLAMINOMETHYL(4-HYDROXYPHENYL)CARBINOL * p-OXEDRINE * PARASYMPATOL * SIMPALON * SIMPATOL * SYMPATHOL * SYNEPHRIN * p-SYNEPHRINE * SYNTHENATE *
TXDS: scu-mus LD50: 800 mg/kg 12VXA4

3571. BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)- see: 3054 BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

3572. BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, TARTRATE (2:1) (salt)
CAS: 016589245 MW: 242.28 MOLFM: N-O2-C9-H13
SYN: OXEDRINE TARTRATE * SYMPATOL TARTRATE * SYNEPHRINE TARTRATE *
TXDS: orl-rat LD50:4450 mg/kg AIPTAK 180,155,69
scu-rat LD50:2730 mg/kg AIPTAK 180,155,69
idr-rat LD50:3050 mg/kg AIPTAK 180,155,69
idr-rat LDLo:4000 mg/kg AIPTAK 180,155,69
scu-mus LDLo: 2070 mg/kg APEPA2 166,437,32

3573. BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-
CAS: 000395299 MW: 301.19 MOLFM: N-O3-C18-H23
WLN: QR DYQY&MY1OR
SYN: DUVADILAN * p-HYDROXY-N-(1-METHYL-2-PHENOXYETHYL)NOREPHEDRINE * 1-(4-HYDROXYPHENYL)-2-(1-METHYL-2-PHENOXYETHYLAMINO)PROPANOL * ISOXSUPRINE * VASODILAN * VASODILIAN *
TXDS: orl-mus LD50:1100 mg/kg 12VXA4

3574. BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-, HYDROCHLORIDE
CAS: 000579566 MW: 337.64 MOLFM: N-O3-C18-H23 .Cl-H
SYN: DUVADILAN * 1-(p-HYDROXYPHENYL)-2-(1'-METHYL-2'-PHENOXY)ETHYLAMINOPROPANOL-1 HYDROCHLORIDE * ISOXSUPRINE HYDROCHLORIDE *
TXDS: orl-rat LD50:1750 mg/kg TXAPA9 18,185,71

3575. BENZYL ALCOHOL, ar-METHOXY-
CAS: 001331813 MW: 138.08 MOLFM: O2-C8-H10
SYN: ANISYL ALCOHOL *
TXDS: orl-rat LD50: 1200 mg/kg JPETAB 93,26,48

3576. BENZYL ALCOHOL, alpha-METHYL-
CAS: 000098851 MW: 122.18 MOLFM: O-C8-H10
WLN: QYR
SYN: ETHANOL, 1-PHENYL- * METHANOL, METHYLPHENYL- * alpha-METHYLBENZYL ALCOHOL * METHYLPHENYLCARBINOL * alpha-PHENETHYL ALCOHOL * 1-PHENYLETHANOL * PHENYLMETHYLCARBINOL * STYRALYL ALCOHOL *
TXDS: orl-rat LD50: 400 mg/kg JIHTAB 26,269,44

3577. BENZYL ALCOHOL,alpha-(METHYLAMINOMETHYL)
TXDS: ipr-mus LDLo:500 mg/kg JPETAB 106,341,52

3578. BENZYL ALCOHOL, alpha-METHYL-p-NITRO-, NITRATE
CAS: 010061220 MW: 212.18 MOLFM: N2-O5-C8-H8
SYN: 1-(p-NITROPHENYL)ETHYL NITRATE *
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 23,95,62

3579. BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-
CAS: 000553695 MW: 214.29 MOLFM: N2-O-C13-H14
WLN: T6NJ BN1YQR
SYN: ANALEXIN * CARKAL * FENYRAMIDOL * FENYRIPOL * 2-(bet
2-(beta-HYDROXYPHENETHYLAMINO)PYRIDINE * IN 511 * MIODAR * MJ 505 * PHENYLRAMIDOL * PHENYRAMIDOL * alpha-(2-PYRIDYLAMINOMETHYL)BENZYL ALCOHOL *
TXDS: ivn-mus LD50: 405 mg/kg APTOA6 19,247,62

3580. BENZYLAMINE,N,N-BIS(2-CHLOROETHYL)
TXDS: ihl-rat LCLo:200 mg/M NDRC** -,11,42
scu-mus LDLo:0.6 mg/kg NDRC** -,99,43

3581. BENZYLAMINE,N-BUTYL-alpha-METHYL
CAS: 005412646 MW: 177.32 MOLFM: N-C12-H19
WLN: 4MYR
TXDS: orl-rat LD50:360 mg/kg AIHAAP 23,95,62

3582. BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-
CAS: 000059961 MW: 303.86 MOLFM: N-O-Cl-C18-H22
WLN: G2N1&Y1OR
SYN: A 688 * 688A * BENZYLYT * N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL) BENZYLAMINE * DIBENYLIN * DIBENYLINE * DIBENZYLINE * PHENOXYBENZAMINE * N-PHENOXYISOPROPYL-N-BENZYL-beta-CHLOROETHYLAMINE *
TXDS: orl-rat LD50: 2500 mg/kg DDLA**
ivn-dog LDLo: 10 mg/kg DDLA**
orl-gpg LD50: 500 mg/kg DDLA**

3583. BENZYLAMINE, DIMETHYL-, HYDROCHLORIDE
CAS: 001875929 MW: 171.69 MOLFM: N-C9-H13 .Cl-H
WLN: 1N1&1K &GH
SYN: DIMETHYLBENZYLAMINE HYDROCHLORIDE * DIMETHYLBENZYLAMMONIUM CHLORIDE *
TXDS: ipr-mus LD50:200 mg/kg CURL** -,61,62

3584. BENZYLAMINE,N-ETHYL-alpha-METHYL
CAS: 010137878 MW: 149.26 MOLFM: N-C10-H15
TXDS: orl-rat LD50:360 mg/kg AIHAAP 23,95,62

3585. BENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg CURL** -,61,62

3586. BENZYLAMINE,p-METHOXY-N-METHYL-,HYDROBROMIDE
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 3,51,51

3587. BENZYLAMINE,alpha-METHYL
CAS: 000098840 MW: 121.20 MOLFM: N-C8-H11
SYN: alpha-PHENYLETHYLAMINE *
TXDS: orl-rat LD50:940 mg/kg AMIHBC 4,119,51

3588. BENZYLAMINE, N-METHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,61,62

3589. BENZYLAMINE, 2-METHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,61,62

3590. BENZYLAMINE, N-METHYL-N-NITROSO-
CAS: 000937406 MW: 150.20 MOLFM: N2-O-C8-H10
SYN: METHYLBENZYLNITROSAMINE * N-METHYL-N-NITROSOBENZYLAMINE *
TXDS: orl-rat TDLo:120 mg/kg/69W1 TFX:NEO ARZNAD 19,1077,69

3591. BENZYLAMINE, N-METHYL-N-PROPARGYL-, HYDROCHLORIDE
SYN: ACREX * DINOBUTON *
TXDS: orl-rat LD50: 59 mg/kg TXAPA9 14,515,69
ipr-mus LD50:300 mg/kg CURL** -,62,62
skn-rbt LD50:1500 mg/kg WRPCA2 9,119,70

3592. BENZYLAMINE, N-METHYL-N-2-PROPYNYL-
CAS: 000555577 MW: 159.25 MOLFM: N-C11-H13
WLN: 1U0ZN1G1R
SYN: N-BENZYL-N-METHYL-2-PROPYNYLAMINE * EOTONYL * N-METHYL-N-BENZYLPROPYNYLAMINE * N-METHYL-N-2-PROPYNYLBENZYLAMINE * PARAGYLINE * PARGYLAMINE * PARGYLIN * PARGYLINE *
TXDS: orl-rat LD50:300 mg/kg ANYAA9 107,1068,63
ipr-rat LD50:142 mg/kg ANYAA9 107,1068,63
orl-mus LD50:680 mg/kg ANYAA9 107,1068,63
ipr-mus LD50:370 mg/kg ANYAA9 107,1068,63
orl-dog LD50:175 mg/kg ANYAA9 107,1068,63

3593. BENZYLAMINE,N,N,alpha-TRIMETHYL
TXDS: orl-rat LD50:420 mg/kg AMIHBC 10,61,54

3594. 2-BENZYLAMINO FLUORENE
WLN: L B656 HHJ EM1R
TXDS: skn-rat TDLo:28.8 mg/kg/1 TFX:NEO JNCIAM 13,955,52

3595. 2-((N-BENZYLANILINO)METHYL)-2-IMIDAZOLINE see: 13286 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

3596. 2-((N-BENZYLANILINO)METHYL)-2-IMIDAZOLINE DIHYDROGEN PHOSPHATE see: 13287 2-IMIDAZOLINE, 2-[(N-BENZYLANILINO)METHYL]-, PHOSPHATE (1:1)

3597. BENZYL AZIDE see: 23494 TOLUENE, alpha-AZIDO-

3598. BENZYL BENZAZEPINE
SYN: 2-CYANOACETAMIDE *
TXDS: ipr-mus LD50:165 mg/kg JPETAB 103,10,51

3599. BENZYL BENZENECARBOXYLATE see: 3341 BENZOIC ACID, PHENYLMETHYL ESTER

3600. BENZYL BENZOATE see: 3341 BENZOIC ACID, PHENYLMETHYL ESTER

3601. N-BENZYL N'-BENZOYLPIPERAZINE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

3602. BENZYL-4-BENZYLPYRIDINIUM CHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

3603. BENZYL n-BUTANOATE see: 4713 BUTYRIC ACID, BENZYL ESTER

3604. BENZYL n-BUTYRATE see: 4713 BUTYRIC ACID, BENZYL ESTER

3605. N(sub 1)-beta-BENZYLCARBAMOYL-ETHYL-N(sub 2)-ISONICOTINOYL-HYDRAZINE see: 13595 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

3606. 1-(2-(BENZYLCARBAMOYL)ETHYL)-2-ISONICOTINOYLHYDRAZINE see: 13595 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

3607. BENZYL CARBINOL see: 18166 PHENETHYL ALCOHOL

3608. BENZYL N(3-CARBOXYPROPYL) DITHIOCARBAMATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

3609. BENZYL CHLORIDE see: 23500 TOLUENE, alpha-CHLORO-

3610. BENZYL CHLOROACETATE see: 218 ACETIC ACID, CHLORO-BENZYL ESTER

3611. o-BENZYL-p-CHLOROPHENOL
CAS: 000120321 MW: 218.69 MOLFM: O-Cl-C13-H11
SYN: CHLOROPHENE *
TXDS: orl-rat LD50: 1700 mg/kg INSUAI 39,56,70

3612. N-BENZYL-beta-CHLOROPROPIONAMIDE
CAS: 000501686 MW: 197.68 MOLFM: N-O-Cl-C10-H12
TXDS: orl-rat LD50:3200 mg/kg JPETAB 107,403,53
ipr-rat LD50:770 mg/kg JPETAB 107,403,53
ipr-mus LD50:650 mg/kg JPETAB 107,403,53

3613. BENZYL CINNAMATE see: 6140 CINNAMIC ACID, BENZYL ESTER

3614. BENZYL CYANIDE see: 474 ACETONITRILE, PHENYL

3615. 4-BENZYL-2,6-DIBROMO RESORCINOL
TXDS: ivn-mus LDLo:160 mg/kg BJPCAL 22,221,64

3616. BENZYL DICHLORIDE see: 3013 BENZENE, (DICHLOROMETHYL)-

3617. BENZYL-2,4-DICHLOROBENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

3618. BENZYL-3,4-DICHLOROBENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

3619. 3-BENZYL-2,3-DIHYDRO-2,2-DIMETHYL-4(1H)-QUINAZOLINETHIONE
TXDS: ipr-mus LDLo:450 mg/kg NTIS** AD 691-490

3620. 3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE
see: 3456 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

3621. 2-[BENZYL(2-DIMETHYLAMINOETHYL)AMINO]PYRIDINE see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

3622. 2-(BENZYL(2-DIMETHYLAMINO)ETHYL)AMINO)PYRIMIDINE see: 12318 BETAMINE

3623. 4-BENZYL-1-(6-DIMETHYLAMINOHEXYL) PYRIDINIUM BROMIDEMETHOBROMIDE
TXDS: ivn-mus LD50: 7.5 mg/kg BCPCA6 2,233,59

3624. 1-BENZYL-3-gamma-DIMETHYLAMINOPROPOXY-1H-INDAZOLE HYDROCHLORIDE see: 13344 1H-INDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE

3625. 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-1H-INDAZOLE HYDROCHLORIDE see: 13344 1H-INDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE

3626. BENZYL-1-(3-DIMETHYLAMINOPROPYL) PYRIDINIUM BROMIDEMETHOBROMIDE
TXDS: ivn-mus LD50: 40 mg/kg BCPCA6 2,233,59

3627. N-BENZYL-N',N"-DIMETHYLGUANIDINE
CAS: 000055732 MW: 177.28 MOLFM: N3-C10-H15
SYN: 1-BENZYL-2,3-DIMETHYLGUANIDINE * BETHANIDINE *
TXDS: orl-mus LD50: 520 mg/kg BJPCAL 20,36,63

3628. 1-BENZYL-2,3-DIMETHYLGUANIDINE see: 3627 N-BENZYL-N',N"-DIMETHYLGUANIDINE

3629. N-BENZYL-N',N'-DIMETHYL-N-2-PYRIDYLETHYLENEDIAMINE see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

3630. N-BENZYL-N',N'-DIMETHYL-N-2-PYRIDYL ETHYLENEDIAMINE HYDROCHLORIDE see: 20493 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE

3631. BENZYLDIMETHYLSTEARYLAMMONIUM CHLORIDE see: 1586 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

3632. BENZYLDIMETHYL-p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXYETHOXY-ETHYLAMMONIUM CHLORIDE
see: 3144 BENZETHONIUM CHLORIDE

3633. BENZYL (DODECYLCARBAMOYLMETHYL) DIMETHYL AMMONIUM CHLORIDE (12VXA4) see: 9586 DODECARBONIUM CHLORIDE

3634. BENZYLENE CHLORIDE see: 3013 BENZENE, (DICHLOROMETHYL)-

3635. BENZYL ETHANOATE see: 360 ACETIC ACID, PHENYLMETHYL ESTER

3636. 8'-BENZYL-7(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)THEOPHYLLINE see: 23087 THEOPHYLLINE, 8-BENZYL-7-(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)-

3637. BENZYLETS see: 3341 BENZOIC ACID, PHENYLMETHYL ESTER

3638. BENZYLHYDRAZINE HYDROCHLORIDE see: 12708 HYDRAZINE, BENZYL-, MONOHYDROCHLORIDE

3639. BENZYL HYDROQUINONE see: 18262 PHENOL, p-(BENZYLOXY)-

3640. o-BENZYLHYDROXYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

3641. 2-BENZYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD50:524 mg/kg NDRC** -,9,43

3642. 5-BENZYLIDENE-3-BENZYLIDENEAMINORHODANINE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

3643. N,N'-BENZYLIDENEBISACETAMIDE
TXDS: ipr-mus LDLo:76.13 mg/kg CBCCT* 2,55,50

3644. BENZYLIDENE CHLORIDE see: 3013 BENZENE, (DICHLOROMETHYL)-

3645. 2-BENZYLIDENE-1-HEPTANOL see: 12261 1-HEPTANOL, 2-BENZYLIDENE

3646. 18-BENZYLIDENE-17-HYDROXY-YOHIMBANE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

3647. 5-BENZYLIDENE-2-PHENYLIMINO-4-THIAZOLIDINONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

3648. 5-BENZYLIDENERHODANINE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

3649. 5-BENZYLIDENE-3-SALICYLIDENEAMINORHODANINE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

3650. BENZYLIDENIMINE,DICHLORO-
TXDS: ihl-mus LCLo:0.25 mg/M NDRC** -,9,43

3651. BENZYLIDYNE FLUORIDE see: 23537 TOLUENE, alpha,alpha,alpha-TRIFLUORO-

3652. 2-BENZYL-2-IMIDAZOLINE see: 13285 2-IMIDAZOLINE, 2-BENZYL-

3653. 2-BENZYL-4,5-IMIDAZOLINE see: 13285 2-IMIDAZOLINE, 2-BENZYL-

3654. N-BENZYL-beta-(ISONICOTINOYLHYDRAZINE)PROPIONAMIDE see: 13595 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

3655. N-BENZYL-beta-(ISONICOTINYLHYDRAZINO)PROPIONAMIDE see: 13595 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

3656. N-BENZYL-N'-ISOPROPYLHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

3657. BENZYLISOTHIURONIUM CHLORIDE see: 20209 PSEUDOUREA, 2-BENZYL-, CHLORIDE

3658. 2-BENZYLISOTHIOURONIUM CHLORIDE see: 20281 PSEUDOUREA,2-THIO,2-BENZYL-,CHLORIDE

3659. S-BENZYLISOTHIOURONIUM PANTOTHENATE see: 20282 PSEUDOUREA,2-THIO-,S-BENZYL-,PANTOTHENATE

3660. BENZYL MERCAPTAN
CAS: 000100538 MW: 124.14 MOLFM: S-C7-H8
SYN: alpha-TOLUENETHIOL *
TXDS: skn-mus TDLo:3mg/kg/I TFX:NEO AJCAA7 15,2149,31
ipr-mus LD50: 100 mg/kg CUBL** -,10,62

3661. alpha-(BENZYLMERCAPTO)-4-PYRIDYLMETHYLENE HYDRAZINE
TXDS: ipr-mus LDLo:3 mg/kg NTIS** AD 691-490

3662. 2-(BENZYLMETHYLAMINO)-7-CHLORO-5-PHENYL-3H-1,4-BENZODIAZEPINE-4-OXIDE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD 691-490

3663. N'-BENZYL N-METHYL-5-ISOXAZOLECARBOXYLHYDRAZIDE-3 see: 13823 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

3664. 1-BENZYL-2-(5-METHYL-3-ISOXAZOLYL-CARBONYL)HYDRAZINE see: 13823 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

3665. BENZYL MONOCHLORACETATE see: 218 ACETIC ACID, CHLORO-BENZYL ESTER

3666. BENZYL NITRILE see: 474 ACETONITRILE, PHENYL

3667. BENZYLOCTYLAMINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

3668. BENZYLOCTYLMETHYLAMINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

3669. BENZYLPENICILLIN PROCAINE MONOHYDRATE see: 23101 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYL p-AMINOBENZOATE (1:1), MONOHYDRATE

3670. BENZYLPENICILLIN PROCAINE SALT see: 23101 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-DIETHYLAMINO)ETHYL p-AMINOBENZOATE (1:1), MONOHYDRATE

3671. BENZYLPENICILLIN SODIUM SALT see: 23102 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

3672. BENZYLPENICILLINIC ACID SODIUM SALT see: 23102 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

3673. BENZYL gamma-PHENYLACRYLATE see: 6140 CINNAMIC ACID, BENZYL ESTER

3674. BENZYL PHENYLFORMATE see: 3341 BENZOIC ACID, PHENYLMETHYL ESTER

3675. alpha-BENZYL-alpha-PHENYLHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

3676. 4-BENZL RESORCINOL
TXDS: ivn-mus LDLo:73 mg/kg BJPCAL 22,221,64

3677. BENZYLSTEARYLDIMETHYLAMMONIUM CHLORIDE see: 1586 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

3678. p-(BENZYLSULFONAMIDO)BENZOIC ACID see: 3345 BENZOIC ACID, p-alpha-TOLUENESULFONAMIDO-

3679. BENZYL SULFOXIDE see: 3078 BENZENE, 1,1'-[SULFINYLBIS(METHYLENE)]BIS-

3680. beta-(BENZYLTHIO) ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

3681. 3-((BENZYLTHIO)METHYL)-6-CHLORO-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: 3457 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

3682. 3-BENZYLTHIOMETHYL-6-CHLORO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: 3457 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE.

3683. 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMOYL-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: 3457 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

3684. 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE see: 3457 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

3685. 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: 3457 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

3686. BENZYLYT see: 3582 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

3687. 3,4-BENZYPYRENE see: 3406 BENZ(a)PYRENE

3688. BEPAKON see: 1715 AMMONIUM, TETRAETHYL-, BROMIDE

3689. BEPERIDEN see: 19311 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

3690. BEQUIN see: 23129 THIAMINE, MONOHYDROCHLORIDE

3691. BERBAMINE
CAS: 000478615 MW: 608.42 MOLFM: N2-O6-C37-H40
SYN: BERBENINE *
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,26,53

3692. BERBENINE see: 3691 BERBAMINE

3693. d-BERBENOL
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 7,794,55

3694. BERBIN-1-OL, 2,3,9,10-TETRAMETHOXY-, DL-
CAS: 000478159 MW: 371.47 MOLFM: N-O5-C21-H25
WLN: T D6 B666 KNGTTGJ GO1 HO1 PO1 QO1 RQ
SYN: CAPAURIDINE * CAPAURINE, (+)- * CAPAURINE, dl- *
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,17,53

3695. BERIN see: 23129 THIAMINE, MONOHYDROCHLORIDE

3696. BERNOCAINE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

3697. BERTRANDITE see: 3698 BERYL

3698. BERYL
CAS: 001302529 MW: 248.34 MOLFM: O9-Si2-H10 .O-H2 .4Be
SYN: BERYLLIUM ALUMINOSILICATE * BERYLLIUM ALUMINUM SILICATE * BERTRANDITE *
TXDS: ihl-rat TCLo:620 ug(Be)/M/74WI TPX:CAR TXAPA9 15,10,69

3699. BERYLLIA see: 3713 BERYLLIUM OXIDE

3700. BERYLLIUM
CAS: 007440417 MW: 9.01 MOLFM: Be
WLN: .BE
SYN: GLUCINIUM *
TXDS: ihl-hmn TCLo:0.1 mg/M TFX:PUL AMIHBC 4,123,51
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

3701. BERYLLIUM ACETATE see: 205 ACETIC ACID, BERYLLIUM SALT

3702. BERYLLIUM ALUMINOSILICATE see: 3698 BERYL

3703. BERYLLIUM ALUMINUM SILICATE see: 3698 BERYL

3704. BERYLLIUM CARBONATE see: 5202 CARBONIC ACID, BERYLLIUM SALT (1:1)

3705. BERYLLIUM CHLORIDE
CAS: 007787475 MW: 79.91 MOLFM: Be-Cl2
WLN: BE G2
TXDS: orl-rat LD50:86 mg/kg HYSAAV 30,169,65
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

3706. BERYLLIUM FLUORIDE
CAS: 007787497 MW: 47.01 MOLFM: Be-F2
WLN: BE F2
TXDS: orl-rat LD50:98 mg/kg URQR** -,73,51
orl-mus LD50:100 mg/kg XPHPAW 2173,23,72
scu-mus LD50:20 mg/kg XPHPAW 2173,23,72
ivn-mus LD50:1.8 mg/kg XPHPAW 2173,23,72
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

3707. BERYLLIUM HYDROGEN PHOSPHATE (1:1)
MW: 107.01 MOLFM: O4-P-H3 .Be
SYN: BERYLLIUM PHOSPHATE (BeHPO4) *
TXDS: ihl-mky TCLo:11.2 ppm/10D1 TFX:NEO IMSUAI 33,1,64

3708. BERYLLIUM HYDROXIDE
CAS: 013327327 MW: 43.03 MOLFM: O2-Be-H2
TXDS: ivn-rat LD50:0.8 mg(Be)/kg URQR** -,47,48
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

3709. beta-BERYLLIUM HYDROXIDE
TXDS: ivn-rat LD50:2.5 mg(Be)/kg URQR** -,47,48
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

3710. BERYLLIUM LACTATE
TXDS: ivn-rat LD50:0.53 mg/kg BJEPA5 30,375,49
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

3711. BERYLLIUM NITRATE
CAS: 007787555 MW: 94.55 MOLFM: N-O3-H .3/2O-H2 .1/2Be
SYN: BERYLLIUM NITRATE TRIHYDRATE *
TXDS: ipr-rat LD50:501 mg/kg URQR** -,60,48
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

3712. BERYLLIUM NITRATE TRIHYDRATE see: 3711 BERYLLIUM NITRATE

3713. BERYLLIUM OXIDE
CAS: 001304569 MW: 25 MOLFM: O-Be
WLN: .BE..O
SYN: BERYLLIA *
TXDS: itr-rat TDLo:54 mg/kg/W1 TFX:CAR AMIBAB 19,108,59
imp-rbt TDLo:10 mg/kg TFX:CAR ARPAAQ 88,89,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

3714. BERYLLIUM OXYFLUORIDE
TXDS: orl-rat LD50:146 mg/kg URQR** -,73,51
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

3715. BERYLLIUM PHOSPHATE (BeHPO4) see: 3707 BERYLLIUM HYDROGEN PHOSPHATE (1:1)

3716. BERYLLIUM SILICATE see: 21630 SILICIC ACID, BERYLLIUM SALT

3717. BERYLLIUM SULFATE see: 22534 SULFURIC ACID, BERYLLIUM SALT (1:1)

3718. BETABION HYDROCHLORIDE see: 23129 THIAMINE, MONOHYDROCHLORIDE

3719. BETACYAMINE see: 11973 GLYCINE, N-AMIDINO-

3720. BETAIN ETHYL ESTER BROMIDE see: 1609 AMMONIUM, CARBOXYMETHYLTRIMETHYL-, BROMIDE

3721. BETAINE HYDRAZIDE HYDROCHLORIDE see: 1610 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, CHLORIDE, HYDRAZIDE

3722. BETAINE NICOTINATE see: 23957 TRIGONELLINE

3723. BETAIN NICOTINATE see: 23957 TRIGONELLINE

3724. BETALIN S see: 23129 THIAMINE, MONOHYDROCHLORIDE

3725. BETAPRONE see: 17567 2-OXETANONE

3726. BETASAN see: 8465 S-(O,O-DIISOPROPYL PHOSPHORODITHIOATE) ESTER OF N-(2-MERCAPTOETHYL)BENZENESULFONAMIDE

3727. BETASYAMINE see: 11973 GLYCINE, N-AMIDINO-

3728. BETAXIN see: 23129 THIAMINE, MONOHYDROCHLORIDE

3729. BETAZOLE DIHYDROCHLORIDE see: 20416 PYRAZOLE, 3-(2-AMINOETHYL)-, DIHYDROCHLORIDE

3730. BETAZOLE HYDROCHLORIDE see: 20416 PYRAZOLE, 3-(2-AMINOETHYL)-, DIHYDROCHLORIDE

3731. BETHABARRA WOOD see: 16382 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

3732. BETHANIDINE see: 3627 N-BENZYL-N',N"-DIMETHYLGUANIDINE

3733. BETHIAZINE see: 23129 THIAMINE, MONOHYDROCHLORIDE

3734. BETULA see: 21344 SALICYLIC ACID, METHYL ESTER

3735. BEUION see: 23129 THIAMINE, MONOHYDROCHLORIDE

3736. BEVITEX see: 23129 THIAMINE, MONOHYDROCHLORIDE

3737. BEVITINE see: 23129 THIAMINE, MONOHYDROCHLORIDE

3738. BEWON see: 23129 THIAMINE, MONOHYDROCHLORIDE

3739. BEXOL see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

3740. BEXT see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

3741. gamma-BHC see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

3742. 4',4'''-BIACETANILIDE see: 7307 N,N-DIACETYL BENZIDINE

3743. BIACETYL see: 4412 2,3-BUTANEDIONE

3744. BIACETYL, DIOXIME see: 4414 2,3-BUTANEDIONE, DIOXIME

3745. BIACETYLMONOXIME see: 4415 2,3-BUTANEDIONE, MONOOXIME

3746. N,N'-BIANILINE see: 12752 HYDRAZOBENZENE

3747. 5,5'-BIANTHRANILIC ACID see: 3836 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

3748. BIBENZENE see: 3813 BIPHENYL

3749. 4,4'-BIBENZOIC ACID see: 3835 4,4'-BIPHENYLDICARBOXYLIC ACID

3750. BIBENZYL
CAS: 000103297 MW: 182.14 MOLFM: C14-H14
SYN: DIBENZYL * ETHANE, 1,2-DIPHENYL- *
TXDS: ipr-mus LDLo:1000 mg/kg CURL** 38,67,61

3751. BICUCULLINE
CAS: 000485494 MW: 367.38 MOLFM: N-O6-C20-H17
TXDS: ipr-mus LDLo:25 mg/kg NCNSA6 5,46,53

3752. BICYCLOHEPTADIENE
TXDS: ipr-rat LD50: 890 mg/kg SHELL*

3753. BICYCLO(4.1.0)HEPTANE-3-CARBOXYLIC ACID, 4-METHYL-7-OXA-, 4-METHYL-7-OXABICYCLO(4.1.0)=HEPT-3-YLMETHYL ESTER
CAS: 000141377 MW: 280.40 MOLFM: O4-C16-H24
SYN: 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL-3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLATE *
TXDS: skn-mus TDLo:2340 mg/kg/78WI TFX:NEO JNCIAM 39,1217,67

3754. BICYCLO(4.1.0)HEPTANE,3-(EPOXYETHYL)-7-OXA-
CAS: 004223103 MW: 140.20 MOLFM: O2-C8-H12
WLN: T36 BOTJ A- BT3OTJ
SYN: 3-(EPOXYETHYL)-7-OXABICYCLO(4.1.0)HEPTANE * 1-ETHYLENEOXY-3,4-EPOXYCYCLOHEXANE * VINYL CYCLOHEXENE DIEPOXIDE * VINYL CYCLOHEXENE DIOXIDE *
TXDS: orl-rat LD50: 2130 mg/kg SHELL* -,118,61
ihl-rat LCLo:800 ppm 14CYAT -,1652,-
ipr-rat TDLo:250 mg/kg TFX:CAR BJPCAL 6,235,51
skn-mus TDLo:56 gm/kg/47WI TFX:NEO JNCIAM 31,41,63

3755. BICYCLOHEPTANE,DIBROMO mixed isomers
TXDS: orl-rat LD50:210 mg/kg AIHAAP 30,470,69

3756. BICYCLO-(2.2.1)-HEPT-5-ENE,2-(4-CYCLO HEXENYL)-
TXDS: orl-rat LD50:4290 mg/kg AIHAAP 30,470,69

3757. BICYCLO(2.2.1)-5-HEPTENE,2,3-DICARBOXIMIDE,N-AMYL
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,227,52

3758. BICYCLO(2.2.1)-5-HEPTENE-2,3-DICARBOXIMIDE,N-2-ETHYLHEXYL-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 2,60,50

3759. BICYCLO(2.2.1)HEPT-5-ENE,2,3-DICARBOXYLIC ACID,DIDODECYLESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,482,56

3760. BICYCLO(2.2.1)HEPT-5-ENE-2,3-DICARBOXYLIC ACID,DITETRADECYLESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,483,56

3761. cis-BICYCLO(2.2.1)HEPTENE-2,3-DICARBOXYLIC ACID,METHYL ESTER
TXDS: orl-rat LD50:1000 mg/kg JPETAB 93,26,48
orl-mus LD50:1400 mg/kg JPETAB 93,26,48

3762. BICYCLO(2.2.1)HEPT-2-ENE, 5-XYLENE BISALLYL ETHER
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 30,470,69

3763. BICYCLO(2,2,1)HEPT-2,5-YLENE, BISALLYL ETHER
MW: 162.30 MOLFM: C12-H18
SYN: HEXAMETHYL DEWAR BENZENE *
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 30,470,69
scu-mus TDLo:800 mg/kg/15WI ZEKBAI 74,100,70

3764. alpha-(BICYCLO(2.2.1)HEPT-5-EN-2-YL)-alpha-PHENYL-1-PIPERIDINO PROPANOL see: 19311 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

3765. (BICYCLOHEXYL)-1-CARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
CAS: 000067925 MW: 346.01 MOLFM: N-O2-C19-H35 .Cl-H
TXDS: orl-mus LDLo:625 mg/kg JPHAA3 39,305,50

3766. 1-(o-BICYCLOHEXYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

3767. BICYCLONONADIENE DIEPOXIDE see: 13333 INDAN, 1,2:5,6-DIEPOXYHEXAHYDRO-

3768. 5-BICYCLO(3,2,1)OCT-2-EN-2-YL-5-ETHYLBARBITURIC ACID see: 2671 BARBITURIC ACID, 5-BICYCLO(3.2.1)OCT-2-EN-3-YL-5-ETHYL-

3769. BICYLCOPENTADIENYL,DI-IRON TRICARBONYL
TXDS: orl-rat LD50: 2900 mg/kg SHELL* 14,-,61

3770. BIDIPHEN see: 16385 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

3771. BIDISIN see: 14914 METHACHLORPHENPROP

3772. BIDRIN see: 8545 3-(DIMETHOXYPHOSPHINYLOXY)-N,N-DIMETHYL-cis-CROTONAMIDE

3773. BIEBRICH SCARLET BPC see: 6376 C.I. SOLVENT RED 24

3774. BIEBRICH SCARLET RED see: 6376 C.I. SOLVENT RED 24

3775. BILTRYLENE see: 4364 1,3-BUTADIENE

3776. 1,1'-BI(ETHYLENE)OXIDE see: 4394 BUTANE, 1,2:3,4-DIEPOXY-

3777. BIETHYLXANTHOGENTRISULFIDE see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

3778. BIFLORINE see: 21494 7,13a-SECOBERBIN-13a-ONE, 7-METHYL-2,3:9,10-BIS(METHYLENEDIOXY)-

3779. BIFORMAL see: 12028 GLYOXAL

3780. BIGITALIN see: 11875 GITOXIN

3781. BIGUANIDE, 1-p-AMINOPHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg CURL** -,59,62

3782. BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-
CAS: 000500925 MW: 253.77 MOLFM: N5-C1-C11-H16
WLN: GR DMYUM&MYUM&MY
SYN: BIGUMAL * CHLORGUANIDE * CHLOROGUANIDE * 1-(p-CHLOROPHENYL)-1-(p-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE * PROGUANIL *
TXDS: orl-rat LD50:200 mg/kg 12VXA4

3783. BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE
CAS: 000637321 MW: 290.23 MOLFM: N5-C1-C11-H16 .C1-H
WLN: GR DMYUM&MYUM&MY &GH
SYN: CHLORGUANIDE HYDROCHLORIDE * CHLOROGUANIDE HYDROCHLORIDE * CHLOROGUANIDINE HYDROCHLORIDE * N-4-CHLOROPHENYL-N(sup 5)-ISOPROPYLDIGUANIDE HYDROCHLORIDE * 1-(p-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE HYDROCHLORIDE * DIGUANYL * DINUPAL HYDROCHLORIDE * GUANATOL HYDROCHLORIDE * M 4888 * PALUDRINE * PALUDRINE HYDROCHLORIDE * PALUSIL HYDROCHLORIDE * PROGUANIL HYDROCHLORIDE * SN 12,837 * TIRIAN HYDROCHLORIDE * 3359 RP *
TXDS: orl-rat LD50: 100 mg/kg BJPCAL 2,181,47

3784. BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-
CAS: 000055561 MW: 505.52 MOLFM: N10-C12-C22-H30
WLN: GR DMYUM&MYUM&M 26
SYN: 1,6-BIS(5-(p-CHLOROPHENYL)BIGUANDINO)HEXANE * 1,6-BIS(p-CHLOROPHENYLDIGUANIDO)HEXANE * CHLORHEXIDINE * 1,6-DI(4'-CHLOROPHENYLDIGUANIDO)HEXANE * 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)BIGUANIDE * NOLVASAN *
TXDS: orl-mus LD50:2000 mg/kg 12VXA4

3785. BIGUANIDE, 1-PHENETHYL-
CAS: 000114863 MW: 205.30 MOLFM: N5-C10-H15
WLN: MUY2MYUM&M2R
SYN: DBI * PEDG * beta-PHENETHYBIGUANIDE * beta-PHENETHYLBIGUANIDE * 1-PHENETHYLBIGUANIDE * PHENETHYLDIGUANIDE * N'-bet N'-beta-PHENETHYLFORMAMIDINYLLIMINOUREA * PHENFORMIN * PHENFORMINE * PHENFORMIX * PHENYLETHYLBIGUANIDE * W 32 *
TXDS: ipr-mus LD50:100 mg/kg CURL** -,34,63

3786. BIGUANIDE,1-PHENYL
CAS: 000102023 MW: 177.24 MOLFM: N5-C8-H11
SYN: PHENYLDIGUANIDE * PHENYLDIGUANIDE * PHENYLGUANIDE * N-PHENYL-N'-GUANYLGUANIDINE *
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 2,133,50

3787. BIGUANIDINE,1,1-DIMETHYL
CAS: 000657249 MW: 129.20 MOLFM: N5-C4-H11
TXDS: scu-mus LD50:230 mg/kg AITDAQ 2,1,54

3788. BIGUMAL see: 3782 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-

3789. BILINEURINE see: 1151 beta-AMANITINE

3790. BINAPACRYL see: 0626 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

3791. BINNELL see: 23559 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

3792. BIO 5,462 see: 16976 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

3793. BIODAMAT see: 19726 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

3794. BIOCOLINA see: 10148 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

3795. BIO-DES see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

3796. BIOPERMIN see: 20741 PYRROLIDINE, 1,1'-(2-BUTYNYLENE)DI-

3797. BIOMITSIN see: 16269 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

3798. BIOMYCIN see: 16269 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

3799. BIOQUIN see: 20924 8-QUINOLINOL

3800. BIOSTAT see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

3801. BIOSTAT PA see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

3802. BIOXIRAN see: 4394 BUTANE, 1,2:3,4-DIEPOXY-

3803. BIOXIRANE see: 4394 BUTANE, 1,2:3,4-DIEPOXY-

3804. BIPC see: 5126 CARBANILIC ACID,m-CHLORO,3-BUTYNYL ESTER

3805. BIPERIDEN see: 19311 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

3806. BIPHENOL
TXDS: orl-rat LD50:765 mg/kg MONS**

3807. 2,2'-BIPHENOL
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

3808. p,p'-BIPHENOL
TXDS: ipr-mus LDLo: 100 mg/kg CORL** -,7,62

3809. m,m'-BIPHENOL, 6,6'-DIAMINO- see: 3841 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

3810. 2,2'-BIPHENOL, 4,4'-DI-t-BUTYL
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD691-490

3811. o,o-BIPHENOL,3,3'-DICHLORO-5,5'-DINITRO-
SYN: BAY 9015 *
TXDS: orl-rat LD50:10 mg/kg TXAPA9 21,315,72
orl-brd LD50:13 mg/kg TXAPA9 21,315,72

3812. p,p'-BIPHENOL, 2,2'-DIPROPYL-
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

3813. BIPHENYL
CAS: 000092524 MW: 152.22 MOLFM: C12-H10
WLN: BB
SYN: BIBENZENE * DIPHENYL * PHENYLBENZENE * PHPH *
TXDS: orl-rat LD50:2180 mg/kg SMYT**
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

3814. N-4-BIPHENYLACETAMIDE
WLN: 1VMR DR
TXDS: orl-rat TDLo:5800 mg/kg/52W TFX:CAR JNCIAM 18,101,57

3815. BIPHENYLAMINE see: 3817 (1,1'-BIPHENYL)-4-AMINE

3816. p-BIPHENYLAMINE see: 3817 (1,1'-BIPHENYL)-4-AMINE

3817. (1,1'-BIPHENYL)-4-AMINE
CAS: 000092671 MW: 169.24 MOLFM: N-C12-H11
WLN: ZR DR
SYN: p-AMINOBIPHENYL * 4-AMINOBIPHENYL * p-AMINODIPHENYL * 4-AMINODIPHENYL * BIPHENYLAMINE * 4-BIPHENYLAMINE * p-BIPHENYLAMINE * p-PHENYLANILINE * XENYLAMINE *
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,54,54
scu-mus TDLo:216 mg/kg/3DI TFX:NEO JNCIAM 41,403,68
orl-dog TDLo:13 gm/kg/184W TFX:CAR NEOLA4 15,3,68
orl-rbt TDLo:23 gm/kg/3Y1 TFX:NEO INMEAF 39,55,70
U.S. OCCUPATIONAL STANDARD USOS-emergency PEREAC 38,10929,73

3818. 4-BIPHENYLAMINE see: 3817 (1,1'-BIPHENYL)-4-AMINE

3819. 4-BIPHENYLAMINE, 4'-FLUORO-
MW: 187.23 MOLFM: N-F-C12-H10
SYN: 4-AMINO-4'-FLUORODIPHENYL * 4'-FLUORO-4-BIPHENYLAMINE *
TXDS: orl-mus TDLo:520 mg/kg/26W1 TFX:NEO BJCAAI 19,297,65

3820. 4-BIPHENYLAMINE, 4'-NITRO-
CAS: 001204791 MW: 214.24 MOLFM: N2-O2-C12-H10
SYN: 4-AMINO-4'-NITROBIPHENYL * 4'-NITRO-4-BIPHENYLAMINE *
TXDS: orl-rat TDLo:1400 mg/kg/73W1 TFX:NEO TXAPA9 14,661,69

3821. o-BIPHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: 20283 PSEUDOUREA,2-THIO-,o-BIPHENYL-2-(2-AMINOETHYL)-,SULFATE

3822. BIPHENYL,2-ARSENOSO
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,13,53

3823. 2-BIPHENYLARSONIC ACID
TXDS: orl-rat LDLo:15 mg/kg NCNSA6 5,13,53

3824. 2-BIPHENYL ARSONIC ACID,DISODIUM SALT
TXDS: orl-rat LDLo:20 mg/kg NCNSA6 5,13,53

3825. 2-BIPHENYLARSONIC ACID,MONOSODIUM SALT
TXDS: orl-rat LDLo:15 mg/kg NCNSA6 5,13,53

3826. N-4-BIPHENYLBENZAMIDE see: 2861 BENZANILIDE, 4'-PHENYL-

3827. BIPHENYL,p,p'-BIS-(alpha THIOL CARBAMYL-ACETAMIDO)-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,38,62

3828. BIPHENYL,3-BROMO
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,217,54

3829. 3-BIPHENYLCARBOXYLIC ACID
CAS: 000716767 MW: 198.10 MOLFM: O2-C13-H10
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,389,55

3830. 4-BIPHENYL CARBOXYLIC ACID,4'-AMINO,2-DIETHYL AMINO-ETHYLESTER
TXDS: scu-gpg LDLo:200 mg/kg JPETAB 72,146,41

3831. 4,4'-BIPHENYLDIAMINE see: 3158 BENZIDINE

3832. BIPHENYL, 4,4'-DIAMINO- see: 3158 BENZIDINE

3833. 4,4'-BIPHENYLDICARBONITRILE
CAS: 001591306 MW: 204.24 MOLFM: N2-C14-H8
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

3834. 2,2'-BIPHENYLDICARBOXALDEHYDE see: 9269 DIPHENALDEHYDE

3835. 4,4'-BIPHENYLDICARBOXYLIC ACID
CAS: 000787702 MW: 242.10 MOLFM: O4-C14-H10
SYN: 4,4'-BIBENZOIC ACID *
TXDS: ipr-mus LD50:500 mg/kg CURL** -,25,62

3836. 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-
CAS: 002130565 MW: 272.28 MOLFM: N2-O4-C14-H12
WLN: QVR BZ E- 2
SYN: 3,3'-BENDIZINEDICARBOXYLIC ACID * 3,3'-BENZIDINEDICARBOXYLIC ACID * 5,5'-DIANTHRANILIC ACID * 4,4'-DIAMINO-3,3'-BIPHENYLDICARBOXYLIC ACID * 4,4'-DIAMINOBIPHENYL-3,3'-DICARBOXYLIC ACID * 3,3'-DICARBOXYBENZIDINE *
TXDS: scu-rat TDLo:9000 mg/kg/95WI TFX:NEO VOONAW 15,60,69
scu-mus TDLo:18 gm/kg/97WI TFX:NEO VOONAW 15,60,69

3837. 3,3'-BIPHENYL DICARBOXYLIC ACID,6,6'-DIAMINO-,BIS(2-DIETHYLAMINOETHYL)ESTER
TXDS: scu-gpg LDLo:150 mg/kg JPETAB 72,146,41

3838. 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-, DISODIUM SALT
SYN: 3,3'-BENZIDINE DICARBOXYLIC ACID, DISODIUM SALT *
TXDS: scu-rat TDLo:8400 mg/kg/95WI TFX:NEO VOONAW 15,60,69
scu-mus TDLo:16 gm/kg/78WI TFX:NEO VOONAW 15,60,69

3839. BIPHENYL, 4,4'-DINITRO-
CAS: 001528741 MW: 244.22 MOLFM: N2-O4-C12-H8
SYN: 4,4'-DINITROBIPHENYL *
TXDS: orl-rat TDLo:860 mg/kg TFX:NEO TXAPA9 6,352,64

3840. 2,5-BIPHENYLDIOL
CAS: 001079216 MW: 186.22 MOLFM: O2-C12-H10
SYN: 2,5-DIHYDROXYBIPHENYL * HYDROQUINONE, PHENYL- * PHENYLHYDROQUINONE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,222,54

3841. 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-
CAS: 002373980 MW: 216.14 MOLFM: N2-O2-C12-H12
WLN: ZR BQ DR DZ CQ
SYN: BENZIDINE, 3,3'-DIHYDROXY- * m,m'-BIPHENOL, 6,6'-DIAMINO- * 3,3 3,3'-DIHYDROXYBENZIDINE * 3,3'-DIOXYBENZIDINE *
TXDS: orl-rat TDLo:5300 mg/kg/40WI TFX:NEO VOONAW 7,33,61
orl-mus TDLo:12 gm/kg/52WI TFX:NEO VOONAW 7,33,61
scu-mus TDLo:12.5 gm/kg/52WI TFX:NEO BJCAAI 10,653,56

3842. p,p'-BIPHENYLENE-BIS-1,1'-(2-THIOUREA)
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

3843. 3-BIPHENYLOL, 4-AMINO-
CAS: 004363035
SYN: 4-AMINO-3-BIPHENYLOL * 4-AMINO-3-HYDROXYBIPHENYL *

TXDS: scu-mus TDLo:214 mg/kg/3D TFX:NEO JNCIAM 41,403,68

3844. 4-BIPHENYLOL, 4'-AMINO-
SYN: 4'-AMINO-4-BIPHENYLOL * 4-AMINO-4'-HYDROXYBIPHENOL *
TXDS: scu-mus TDLo:214 mg/kg/3DI TFX:NEO JNCIAM 41,403,68

3845. BIPHENYL OXIDE see: 18617 PHENYL ETHER

3846. 2-BIPHENYLPENICILLIN SODIUM see: 23097 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(2-BIPHENYLCARBOXAMIDO)-3,3-DIMETHYL- 7-OXO-

3847. 2,3',4,5',6-BIPHENYLPENTOL,DIHYDRATE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 1,44,49

3848. BIPHENYL SELENIUM see: 18747 PHENYL SELENIDE

3849. 4-BIPHENYLSULFONIC ACID, SODIUM SALT
CAS: 002217825 MW: 257.27 MOLFM: O3-S-C12-H10 .Na
SYN: SODIUM p-BIPHENYLSULFONATE *
TXDS: ipr-mus LDLo:18 mg/kg CBCCT* 7,687,55

3850. N-4-BIPHENYLYLBENZENESULFONAMIDE
MW: 237.34 MOLFM: N-O2-S-C12-H15
TXDS: ipr-rat TDLo:276 mg/kg/4WI TFX:NEO CNREA8 30,1485,70

3851. N-4-BIPHENYLYLBENZOHYDROXAMIC ACID see: 3267 BENZOHYDROXAMIC ACID, N-4-BIPHENYLYL-

3852. 2-(4-BIPHENYLYL)BUTYRIC ACID
MW: 240.32 MOLFM: (O2-C16-H16)
TXDS: ipr-rat LD50:348 mg/kg 12VXA4

3853. 2,2'-(4,4'-BIPHENYLYLENE)BIS(2-HYDROXY-4,4-DIMETHYLMORPHOLINIUM BROMIDE)
MW: 164.22 MOLFM: (O2-C10-H12)
TXDS: ipr-mus LD50:65 ug/kg JPETAB 127,236,59

3854. 1,1'-(4,4'-BIPHENYLYLENEBIS(2-OXOETHYLENE)) BIS(2-(HYDROXYMETHYL)-PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD50: 2 mg/kg JPETAB 127,236,59

3855. 1,1-(4,4'-BIPHENYLYLENEBIS(2-OXOETHYLENE)) BIS(3-(HYDROXYMETHYL)-PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD50: 0.7 mg/kg JPETAB 127,236,59

3856. N-4-BIPHENYLYL-N-HYDROXYBENZENESULFONAMIDE see: 3081 BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-

3857. N-4-BIPHENYLYLHYDROXYLAMINE see: 13013 HYDROXYLAMINE, N-4-BIPHENYLYL-

3858. 2-(2-BIPHENYLYLOXY)TRIETHYLAMINE HYDROCHLORIDE see: 23892 TRIETHYLAMINE, 2-(2-BIPHENYLYLOXY)-, HYDROCHLORIDE

3859. 4,4'-BIPIPERIDINE,1,1'-BIS(2-CHLOROETHYL)
TXDS: ipr-mus LDLo:30 mg/kg SCIEAS 153,1000,66

3860. 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-
CAS: 005696173 MW: 280.36 MOLFM: N2-O2-C16-H28
WLN: T6NTJ A1- BT3OTJ6 D- 2
SYN: 1,1'-BIS (2,3-EPOXYPROPYL)-4,4'-BIPIPERIDINE * EPIPROPIDINE * EPONATE * EPOXYPROPIDINE * LILLY RES. NO. 28002 * NSC 56308 *
TXDS: ipr-mus TDLo:690 mg/kg/4WI TFX:NEO JNCIAM 36,915,66
ivn-mus LD50: 74 mg/kg 12VXA4

3861. BIPYRIDINE see: 3863 2,2'-BIPYRIDINE

3862. alpha,alpha'-BIPYRIDINE see: 3863 2,2'-BIPYRIDINE

3863. 2,2'-BIPYRIDINE
CAS: 000366187 MW: 156.20 MOLFM: N2-C10-H8
WLN: T6NJ b- 2
SYN: BIPYRIDINE * alpha,alpha'-BIPYRIDINE * alpha,alpha'-BIPYRIDYL * 2,2'-BIPYRIDYL * alpha,alpha'-DIPYRIDYL * 2,2'-DIPYRIDYL *
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,22,53
scu-mus TDLo:8000 mg/kg/40WC TFX:NEO JNCIAM 24,109,60

3864. BIPYRIDINIUM, N-(2-BROMOETHYL)-, BROMIDE
TXDS: ipr-rat LD50:11 mg/kg BCPCA6 13,969,64

3865. BIPYRIDINIUM, 1,1'-DIMETHYL-4,4'-DIMETHYL-, SULFATE
TXDS: scu-rat LD50:26 mg/kg 13ZGA4 4,206,66

3866. alpha,alpha'-BIPYRIDYL see: 3863 2,2'-BIPYRIDINE

3867. 2,2'-BIPYRIDYL see: 3863 2,2'-BIPYRIDINE

3868. BIRLANE see: 16943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

3869. BIRUTAN see: 21260 RUTIN

3870. BIS-ACETAMIDE, 2,2'-THIO-
TXDS: ipr-mus LDLo:625 mg/kg NTIS** AD691-490

3871. BIS(ACETATO)TETRAHYDROXYTRILEAD
SYN: LEAD ACETATE, BASIC * LEAD SUBACETATE * MONOBASIC LEAD ACETATE *
TXDS: orl-rat TDLo:44 gm/kg/2.4YC TFX:CAR BJCAAI 16,289,62
orl-mus TDLo:88 gm/kg/2YC TFX:CAR BJCAAI 23,765,69

3872. 4,4'-BISACETOPHENONE-alpha,alpha'-DI(3-METHYLPYRIDINIUM)DIBROMIDE
TXDS: ipr-mus LD50:0.07 mg/kg JPETAB 166,225,69

3873. 9,10-BISACETOXYMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:200 mg/kg/1 TFX:CAR PhLBA4 129,439,40

3874. BIS(p-ACETOXYPHENYL)-2-PYRIDYLMETHANE see: 18379 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

3875. 2,5-BIS(ACETYLAMINO)FLUORENE see: 78 ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-

3876. BISACODYL see: 18379 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

3877. 1,3'BIS-2-(AMIDINOTHIO)ETHYLUREA, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:225 mg/kg NTIS** AD 691-490

3878. BIS(4-AMINO-3-CHLOROPHENYL) ETHER see: 10388 ETHER, BIS(4-AMINO-3-CHLOROPHENYL)

3879. BIS[beta-AMINOETHYL]AMINE see: 8125 DIETHYLENETRIAMINE

3880. BIS(2-AMINOETHYL)AMINE see: 8125 DIETHYLENETRIAMINE

3881. trans-1,2-BIS(AMINOETHYL)CYCLOBUTANE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD 691-490

3882. N,N'-BIS(2-AMINOETHYL)ETHYLENEDIAMINE see: 23914 TRIETHYLENETETRAMINE

3883. 1,6-BIS(4-AMINOETHYLPHENOXY)HEXANE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

3884. BIS(o-AMINOPHENYL) DISULFIDE see: 471 ACETONITRILE,3-INDOLYL

3885. BIS-(2-AMINOPHENYL)DISULFIDE
CAS: 00141884 MW: 248.38 MOLFM: N2-S2-C12-H12
TXDS: ipr-mus LDLo: 50 mg/kg CURL** 4,16,62

3886. BIS(p-AMINOPHENYL)METHANE see: 1950 ANILINE, 4,4'-METHYLENEDI-

3887. BIS(4-AMINOPHENYL)METHANE see: 1950 ANILINE, 4,4'-METHYLENEDI-

3888. BIS(4-AMINOPHENYL) SULFIDE see: 1969 ANILINE, 4,4'-THIODI-

3889. BIS-(3-AMINOPROPYL)AMINE see: 9363 DIPROPYLAMINE, 3,3'-DIAMINO-

3890. N,N-BIS(3-AMINOPROPYL)METHYLAMINE see: 9364 DIPROPYLAMINE, 3,3'-DIAMINO-N-METHYL-

3891. 1,1-BIS-(p-ANISYL)-2-(p-GUANYLPHENYL)ETHYLENE HYDROCHLORIDE
TXDS: orl-mus LDLo: 2300 mg/kg TXAPA9 4,362,62

3892. N,N'-BIS(ARMEEN CD)-DITHIOOXAMIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

3893. N,N'-BIS(ARMEEN TD)-DITHIOOXAMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

3894. 2,5-BISAZIRIDINYL-3,6-BIS(2-METHOXYETHOXY)QUINONE see: 3445 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

3895. BIS(1-AZIRIDINYL)MORPHOLINOPHOSPHINE SULFIDE see: 18638 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

3896. 1,4-BIS (1,4-BENZODIOXAN-2-YL-METHYL) PIPERAZINE
SYN: DIBOZANE *
TXDS: ipr-mus LD50: 260 mg/kg PEPRA7 12,355,53
ivn-rbt LD50: 43 mg/kg PEPRA7 12,355,53

3897. BIS(1,3)BENZODIOXOLO(4,5-c:5',6'-g)AZECIN-13(5H)-ONE, 4,6,7,14-TETRAHYDRO-5-METHYL-
see: 21494 7,13a-SECOBERBIN-13a-ONE, 7-METHYL-2,3:9,10-BIS(METHYLENEDIOXY)-

3898. 1,3-BIS(2-BENZOTHIOXOLYL-MERCAPTOMETHYL) UREA
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

3899. BIS-(p-BROMOPHENYL) ETHER
TXDS: ipr-mus LDLo:125 mg/kg NTIS** AD277-689

3900. 2,3,4,5-BIS(delta 2-BUTALENE)-TETRAHYDROFURFURAL
CAS: 000126158 MW: 204.29 MOLFM: O2-C13-H16
TXDS: orl-rat LD50: 2500 mg/kg ARSIM* 20,14,66

3901. BIS(2-(2-BUTOXYETHOXY)ETHYL) ADIPATE see: 815 ADIPIC ACID, BIS(2-(2-ETHOXYBUTOXY)ETHYL) ESTER

3902. BIS(n-BUTYL) SEBACATE see: 21489 SEBACIC ACID, DIBUTYL ESTER

3903. 1,3-BIS(CARBAMOYLTHIO)-2-(N,N-DIMETHYLAMINO)PROPANE HYDROCHLORIDE see: 19671 PROPANE, 1,3-BIS(CARBAMOYLTHIO)-2-(N,N-DIMETHYLAMINO)-, HYDROCHLORIDE

3904. BIS(3-CARBOMETHOXY-4-HYDROXY PHENYL)-beta-TRICHLOROETHANE
TXDS: orl-rat LD50:500 mg/kg JPETAB 99,450,50

3905. BIS(CARBOXYMETHYL)ETHYLENE DITHIOCARBAMATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

3906. 1,2-BIS(2-CHLOROETHOXY)ETHANE see: 10159 ETHANE, 1,2, BIS(2-CHLOROETHOXY)

3907. BIS-(beta-CHLOROETHYL)AMINE
TXDS: scu-mus LD50:20 mg/kg JPETAB 91,224,47

3908. 1,6-BIS-(CHLOROETHYLAMINO)-1,6-DIDEOXY-D-MANNITE DIHYDROCHLORIDE see: 14529 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

3909. 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-D-MANNITOL see: 14528 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

3910. 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLOROQUINOLINE, DIHYDROCHLORIDE
see: 20847 QUINOLINE, 4-((4-BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLORO-

3911. 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO)-5-CHLOROQUINOLINE compd. with 4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (1:1)
MW: 777.19 MOLFM: N3-C13-C18-H24 .O6-C23-H16
SYN: 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO)-5-CHLOROQUINOLINE PAMOATE
5-CHLOROQUINE MUSTARD PAMOATE *
TXDS: ipr-mus TDLo:2900 mg/kg/4W1 TFX:NEO JNCIAM 36,915,66

3912. 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLOROQUINOLINE compd. with 4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (1:1)
MW: 777.19 MOLFM: N3-C13-C18-H24 .O6-C23-H16
SYN: 4((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO)-7-CHLOROQUINOLINE PAMOATE
CHLOROQUINE MUSTARD PAMOATE *
TXDS: ipr-mus TDLo:580 mg/kg/4W1 TFX:NEO JNCIAM 36,915,66

3913. 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO)-5-CHLOROQUINOLINE PAMOATE
see: 3911 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO)-5-CHLOROQUINOLINE compd. with 4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (1:1)

3914. 4((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO)-7-CHLOROQUINOLINE PAMOATE see: 3912 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLOROQUINOLINE compd. with 4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (1:1)

3915. 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,5-DIMETHYLBENZIMIDAZOLE HYDROCHLORIDE see: 3180 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)5,6-DIMETHYL-

3916. 2-BIS(2-CHLOROETHYL)AMINONAPHTHALENE see: 16394 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

3917. 2-(BIS(2-CHLOROETHYL)AMINO)-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

3918. 1-BIS(2-CHLOROETHYL)-AMINO-1-OXO-2-AZA-5-OXAPHOSPHORIDIN see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

3919. p-N-BIS(2-CHLOROETHYL)AMINO-L-PHENYLALANINE see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

3920. 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

3921. L-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

3922. gamma-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID see: 4714 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

3923. 4-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)BUTYRIC ACID see: 4714 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

3924. 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE-2-OXIDE see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

3925. 5-N,N-BIS(2-CHLOROETHYL)AMINOURACIL see: 24381 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

3926. N,N-BIS(2-CHLORO ETHYL)BENZYLAMINE
TXDS: scu-mus LDLo:50 mg/kg 12VXA4

3927. N,N'-BIS(2-CHLOROETHYL)-N-2-(CHLOROETHYLAMINO ETHYL)-ETHYLENEDIAMINE TRIHYDROCHLORIDE
TXDS: ipr-mus LD50:1.9 mg/kg JPETAB 100,398,50

3928. BIS(beta-CHLOROETHYL)CHLORAMINE
TXDS: scu-mus LD50:360 mg/kg JPETAB 91,224,47

3929. N,N'-BIS(2-CHLOROETHYL)-N,N'-DIETHYLENEDIAMINE DIHYDROCHLORIDE
TXDS: ipr-rat LD50:2.3 mg/kg JOALAS 100,398,50

3930. BIS(alpha-CHLOROETHYL) ETHER see: 10392 ETHER, BIS(alpha-CHLOROETHYL)

3931. BIS(beta-CHLOROETHYL) ETHER see: 10393 ETHER, BIS(2-CHLOROETHYL)-

3932. BIS(2-CHLOROETHYL) ETHER see: 10393 ETHER, BIS(2-CHLOROETHYL)-

3933. BIS(beta-CHLOROETHYL)FORMAL see: 10207 ETHANE, 1,1'-(METHYLENEBIS(OXY))BIS(2-CHLORO-

3934. BIS(2-CHLOROETHYL)FORMAL see: 10207 ETHANE, 1,1'-(METHYLENEBIS(OXY))BIS(2-CHLORO-

3935. BIS(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

3936. BIS(2-CHLOROETHYL)-beta-NAPHTHYLAMINE see: 16394 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

3937. BIS(beta-CHLOROETHYL)NITROSOAMINE
TXDS: scu-mus LD50:100 mg/kg JPETAB 91,224,47

3938. N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXYANILINE see: 1879 ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-

3939. BIS(2-CHLOROETHYL)PHOSPHITE
TXDS: orl-rat LD50:260 mg/kg AIHAAP 30,470,69

3940. BIS(2-CHLOROETHYL)PHOSPHORAMIDE cyclic PROPANOLAMIDE ESTER see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

3941. N,N'-BIS(2-CHLOROETHYL)-1,4-PIPERAZINE HYDROCHLORIDE
TXDS: ipr-rat LD50:1.1 mg/kg JPETAB 100,398,50

3942. N,N-BIS[beta-CHLOROETHYL]-N',O-PROPYLENE PHOSPHORIC ACID ESTER AMIDE see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

3943. N,N-BIS(2-CHLOROETHYL)-N',O-PROPYLENEPHOSPHORIC ACID ESTER DIAMIDE see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

3944. BIS(beta-CHLOROETHYL)SULFIDE see: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

3945. BIS(2-CHLOROETHYL)SULFIDE see: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

3946. N,N-BIS(beta-CHLOROETHYL)-N',O-TRIMETHYLENEPHOSPHORIC ACID ESTER DIAMIDE see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

3947. BIS(5-CHLORO-2-HYDROXYPHENYL)METHANE see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

3948. 2,5-BIS(CHLOROMERCURI) FURAN
TXDS: ipr-mus LDLo:20 mg/kg NTIS** AD277-689

3949. BIS(CHLOROMETHYL) ETHER see: 10398 ETHER,BIS(CHLOROMETHYL)

3950. BIS(2-CHLORO)-1-METHYLETHYLETHER
TXDS: ihl-rat LCLo:700 ppm/5H BUIMAG 27,1,70

3951. BIS(CHLOROPHENYL)ACETIC ACID, SODIUM SALT see: 206 ACETIC ACID, BIS(CHLOROPHENYL)-, SODIUM SALT

3952. O,O-BIS(p-CHLOROPHENYL)ACETIMIDOYLPHOSPHORAMIDOTHIOATE see: 18930 PHOSPHORAMIDOTHIOIC ACID, ACETIMIDOYL-, O,O-BIS(p-CHLOROPHENYL) ESTER

3953. 1,6-BIS(5-(p-CHLOROPHENYL)BIGUANDINO)HEXANE see: 3784 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-

3954. 1,6-BIS(p-CHLOROPHENYLDIGUANIDO)HEXANE see: 3784 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-

3955. 1,1-BIS(p-CHLOROPHENYL)ETHANOL see: 3152 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

3956. BIS(p-CHLOROPHENYL)METHYL CARBINOL see: 3152 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

3957. 1,1-BIS(p-CHLOROPHENYL)METHYL CARBINOL see: 3152 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

3958. 1,1-BIS(p-CHLOROPHENYL)-2-NITROBUTANE see: 4384 BUTANE, 1,1-BIS(p-CHLOROPHENYL)-2-NITRO-

3959. alpha,alpha-BIS(4-CHLOROPHENYL)-3-PYRIDINEMETHANOL see: 20540 3-PYRIDINEMETHANOL, alpha,alpha-BIS(p-CHLOROPHENYL)-

3960. BIS(4-CHLOROPHENYL)-3-PYRIDYLMETHANOL see: 20540 3-PYRIDINEMETHANOL, alpha,alpha-BIS(p-CHLOROPHENYL)-

3961. alpha,alpha-BIS(p-CHLOROPHENYL)-beta,beta,beta-TRICHLORETHANE see: 10244 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

3962. 2,2,BIS(p-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE see: 10244 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

3963. 1,1-BIS(p-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL see: 3153 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

3964. 1,1-BIS(4-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL see: 3153 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

3965. BIS-CME see: 10296 ETHER,BIS(CHLOROMETHYL)

3966. N,N-BIS(CYANOETHYL) BENZENE SULFONAMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

3967. N,N-BIS(2-CYANOETHYL)-N-4-HYDROXY-1-ANTHRAQUINONYLSULFONILAMIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

3968. BISDEHYDRODOSYNOLIC ACID METHYL ESTER
CAS: 005684139 MW: 298.22 MOLFM: 03-C19-H22
WLN: L B666&6TJ BQ K2 LVQ1 L
TXDS: scu-spg TDLo:4.68 mg/kg/90D TFX:NEO BSHSAS 8,142,51

3969. BISDEHYDRODOISYNOLIC ACID 7-METHYL ETHER
WLN: L B666T66J EQ1 K2 LVQ L
TXDS: imp-ham TDLo:140 mg/kg/90D TFX:CAR NCINS* 1,1,59

3970. BIS(DIAMINOETHYL ETHER)-N,N,N'N'-TETRAACETIC ACID
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

3971. BIS-[DI-(beta-CHLOROETHYL)SULFIDE] PALLADOUS CHLORIDE
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

3972. BIS(1,2-DICHLOROETHYL)SULFONE see: 22484 SULFONE,BIS(1,2-DICHLOROETHYL)

3973. BIS-DIDODECYLDITHIOOXAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

3974. BIS(DIETHOXYPHOSPHINOTHIOYL) DISULFIDE (75%) + BIS(DIISOPROPYLPHOSPHINOTHIOYL) DISULFIDE (25%)
SYN: PHOSTIA *
TXDS: orl-rat LD50:350 mg/kg TXAPA9 14,515,69

3975. BIS(DIETHYLAMIDO)-PHOSPHORYL FLUORIDE
TXDS: scu-mus LD50: 160 mg/kg PAREAQ 2,636,59

3976. 2,6-BIS(DIETHYLAMINOETHOXY)-BENZOPHENONE DIETHIODIDE
TXDS: ivn-mus LD50:1.47 mg/kg PPSOC* -,64,51

3977. BIS(4-(alpha-DIETHYLAMINOPROPOXY)PHENYL SULFONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

3978. 2,5-BIS(3-DIETHYLAMINOPROPYLAMINO)BENZOQUINONE BIS(BENZYL CHLORIDE) see: 1580 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(BENZYLDIETHYL-, DICHLORIDE

3979. BIS (DIETHYLENE GLYCOL MONOBUTYL ETHER) ADIPATE see: 815 ADIPIC ACID, BIS(2-(2-ETHOXYBUTOXY) ETHYL) ESTER

3980. 2,6-BIS-(DIETHYLOLAMINE)-4,8-DIPIPERIDINOPYRIMIDO-(5,4-d)
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

3981. BIS-O,O-DIETHYLPHOSPHORIC ANHYDRIDE see: 20734 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

3982. BIS-O,O-DIETHYLPHOSPHOROTHIONIC ANHYDRIDE see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

3983. BIS(DIETHYLTHIO) CHLOROMETHYL PHOSPHONATE see: 18856 PHOSPHONIC ACID, BIS(DIETHYLTHIO) CHLOROMETHYL-

3984. 1,2-BIS(DIFLUORAMINO) ISOBUTANE see: 13512 ISOBUTANE, 1,2-BIS(DIFLUORAMINO)-

3985. BIS(DIMETHYLAMIDO) FLUOROPHOSPHATE
CAS: 000115264 MW: 154.15 MOLFM: N2-O-P-F-C4-H12
TXDS: orl-rat LD50:7.5 mg/kg JPETAB 112,231,54
ipr-rat LD50:5 mg/kg JPETAB 112,231,54
ipr-mus LD50:1.4 mg/kg JPETAB 112,231,54

3986. BIS(DIMETHYLAMIDO)-PHOSPHORYL FLUORIDE
TXDS: ipr-mus LD50: 1.2 mg/kg PAREAQ 2,636,59

3987. 1,4-BIS(DIMETHYLAMINE)-2-(PHENYLTHIO)-2-BUTENE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

3988. BIS(DIMETHYLAMINO)-3-AMINO-5-PHENYLTRIAZOLYL PHOSPHINE OXIDE see: 18873 PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

3989. BIS(2-DIMETHYLAMINOETHOXY) ETHANE see: 10162 ETHANE, BIS(2-DIMETHYLAMINOETHOXY)

3990. BIS(2-DIMETHYLAMINOETHYL) ETHER see: 10400 ETHER,BIS(2-DIMETHYLAMINOETHYL)

3991. alpha,alpha-BIS(p-DIMETHYLAMINOPHENYL) METHANOL see: 3151 BENZHYDROL, 4,4'-BIS-(DIMETHYLAMINO)-

3992. BIS(DIMETHYLDITHIOCARBAMATO) ZINC see: 24999 ZINC DIMETHYLDITHIOCARBAMATE

3993. N,N'-BIS(1,4-DIMETHYLPENTYL)-p-PHENYLENEDIAMINE
TXDS: orl-rat LDLo:800 mg/kg KODAK* -,-,71

3994. BIS(DIMETHYLTHIOCARBAMYL) DISULFIDE
SYN: THIRAM (12VXA4) *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

3995. BIS-(DIMETHYLTHIOCARBAMYLTHIO) METHYL ARSINE see: 15192 METHYLARSINE-BIS(DIMETHYLDITHIOCARBAMATE)

3996. BIS-O,O-DI-n-PROPYLPHOSPHOROTHIONIC ANHYDRIDE see: 23325 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

3997. N,N'-BIS(p-DODECYLBENZYL)-DITHIOOXAMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

3998. BIS(2,5-ENDOMETHYLENECYCLOHEXYLMETHYL) AMINE see: 8563 DIMETHYLAMINE, 1,1'-DI-2-NORBORNYL-, endo,endo-

3999. BIS(3,4-EPOXYBUTYL) ETHER see: 10401 ETHER, BIS(3,4-EPOXYBUTYL)

4000. BIS(3,4-EPOXYCYCLOHEXYLMETHYL) ADIPATE see: 814 ADIPIC ACID, BIS(3,4-EPOXYCYCLOHEXYLMETHYL) ESTER

4001. BIS(2,3-EPOXYCYCLOPENTYL) ETHER see: 17433 6-OXABICYCLO[3.1.0]HEXANE, 2,2'-OXYBIS-

4002. N,N-BIS(2-(2,3-EPOXYPROPOXY) ETHYL) ANILINE see: 1881 ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY) ETHYL)-

4003. N,N-BIS(2,3-EPOXYPROPYL) ANILINE see: 1882 ANILINE,N,N-BIS(2,3-EPOXYPROPYL)

4004. 1,1'-BIS (2,3-EPOXYPROPYL)-4,4'-BIPIPERIDINE see: 3860 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-

4005. BIS(2,3-EPOXYPROPYL) ETHER
CAS: 002238075 MW: 130.16 MOLFM: O3-C6-H10
SYN: DI(2,3-EPOXY) PROPYL ETHER * DIGLYCIDYL ETHER *
TXDS: ihl-mus TDLo:3905 mg/kg TFX:NEO RAREAE 3,193,63

4006. 1,4-BIS(2,3-EPOXYPROPYL) PIPERAZINE see: 19249 PIPERAZINE, 1,4-BIS(2,3-EPOXYPROPYL)-

4007. N,N-BIS(2,3-EPOXYPROPYL)-p-TOLUENESULFONAMIDE see: 23525 p-TOLUENESULFONAMIDE, N,N-BIS(2,3-EPOXYPROPYL)-

4008. S-(1,2-BIS(ETHOXYCARBONYL)ETHYL, O,O-DIETHYL PHOSPHORODITHIOATE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

4009. S-1,2-BIS(ETHOXYCARBONYL)ETHYL-O,O-DIMETHYL THIOPHOSPHATE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

4010. N,N'-BIS(p-ETHOXYPHENYL)ACETAMIDINE see: 112 ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-

4011. N',N(sup 2)-BIS(p-ETHOXYPHENYL)ACETAMIDINE see: 112 ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-

4012. 2,6-BIS(ETHYLAMINO)-4-AMINO-s-TRIAPINE
TXDS: ipr-rat LD50:0.7 mg/kg JPETAB 100,398,50

4013. 2,4-BIS(ETHYLAMINO)-6-METHYLMERCAPTO-s-TRIAZINE see: 23691 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

4014. 4,6-BIS(ETHYLAMINO)-2-METHYLTHIO-1,3,5-TRIAZINE see: 23691 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

4015. O,O-BIS(ETHYLENE)-O-METHYL PHOSPHITE
MW: 122.07 MOLFM: O3-P-C3-H7
TXDS: orl-mus LD50:1600 mg/kg AEHLAU 11,487,55

4016. BIS (2-ETHYLHEXYL) AMINE
TXDS: orl-rat LD50: 1640 mg/kg AEHLAU 1,343,60

4017. BIS(2-ETHYLHEXYL) FUMARATE see: 11631 FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER

4018. BIS(2-ETHYLHEXYL) SEBACATE see: 7131 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

4019. BIS(ETHYLMERCURI)PHOSPHATE see: 14808 MERCURY, (HYDROGEN PHOSPHATO)BIS(ETHYL-

4020. 2,2-BIS(ETHYLSULFONYL)BUTANE see: 4385 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

4021. BIS(ETHYLXANTHIC)DISULFIDE see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

4022. BIS(ETHYLXANTHOGEN) see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

4023. BISETHYLXANTHOGEN DISULFIDE see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

4024. 1,10-BIS(9-FLUORENYLDIETHYL-AMMONIUM)DECANE BROMIDE
TXDS: ivn-mus LD50:0.75 mg/kg PSEBAA 85,603,54

4025. 1,6-BIS(9-FLUORENYLDIETHYL-AMMONIUM)HEXANE BROMIDE
TXDS: ivn-mus LD50:0.11 mg/kg PSEBAA 85,603,54

4026. 1,6-BIS(9-FLUORENYLDIMETHYL-AMMONIUM)HEXANE BROMIDE
TXDS: orl-mus LD50:280 mg/kg PSEBAA 85,603,54

4027. 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOHEPTYLCARBAMATE see: 6760 CYCLOHEPTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER

4028. 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOOCTYL CARBAMATE see: 6903 CYCLOOCTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER

4029. 2-(BIS(FURFURYLIDENAMINO))METHYLFURAN see: 11682 2-FURANMETHANEDIAMINE, N,N'-DIFURFURYLIDENE-

4030. 3,6-BIS-(2-GUANYLTHIOETHYL)-2,5-DIKETOPIPERAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

4031. N,N-BIS(2-GUANYLTHIOETHYL)METHYLAMINE TRIHYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

4032. BIS(2-HYDROXY-5-CHLOROPHENYL)METHANE see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

4033. BIS(4-HYDROXY-3-COUMARIN)ACETIC ACID ETHYL ESTER see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

4034. BIS(4-HYDROXYCOUMARIN-3-YL)METHANE see: 6532 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

4035. BIS(2-HYDROXY-3,5-DICHLOROPHENYL) SULFIDE see: 18385 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

4036. BIS(2-HYDROXYETHYL)AMINE see: 10319 ETHANOL,2,2'-IMINODI

4037. BIS(2-HYDROXYETHYL)AMINOADAMANTANE HYDROCHLORIDE see: 10252 ETHANOL, 2,2'-(1-ADAMANTYLIMINO)DI-, HYDROCHLORIDE

4038. 3-(BIS(2-HYDROXYETHYL)AMINOETHYL)-2-THIAZOLIDINE THIONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

4039. BIS(2-HYDROXYETHYL)DITHIOCARBAMIC ACID, MONOPOTASSIUM SALT see: 4932 CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO-, MONOPOTASSIUM SALT

4040. N,N-BIS(2-HYDROXYETHYL)LAURAMIDE see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

4041. N,N'-BIS(beta-HYDROXYETHYL)PIPERAZINE see: 19261 1,4-PIPERAZINEDIETHANOL

4042. 1,4-BIS(2-HYDROXYETHYL)PIPERAZINE see: 19261 1,4-PIPERAZINEDIETHANOL

4043. 3,6-(BIS(4-((2-HYDROXYETHYL)SULFONYL)PHENYL)BIS(AZO))-5-AMINO-4-HYDROXY-2,7-NAPHTHALENEDISULFONIC ACID, DI(HYDROGEN SULFATE) (ester), TETRASODIUM SALT
Mw: 995.92 MOLFM: N5-O19-S6-C26-H25 .4Na
SYN: REMAZOL BLACK B *
TXDS: orl-rat TDLo:72 gm/kg/2Y-I TFX:NEO VOONAW 13,53,67

4044. 2,3 BIS(3-(2-HYDROXYETHYL)UREIDO)TOLUENE
TXDS: ipr-rat LDLo:500 mg/kg JPETAB 100,398,50

4045. 1,4-BIS(HYDROXYMETHYL)CYCLOHEXANE see: 6794 1,4-CYCLOHEXANEDIMETHANOL

4046. BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)ACETIC ACID ETHYL ESTER see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

4047. 3,4-BIS(p-HYDROXYPHENYL)-3-HEXENE see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

4048. BIS(p-HYDROXYPHENYL)METHANE see: 18342 PHENOL, 4,4'-METHYLENEBIS-

4049. BIS(4-HYDROXYPHENYL)METHANE see: 18342 PHENOL, 4,4'-METHYLENEBIS-

4050. p,p'-BIS(HYDROXYPHENYL)METHANE see: 18342 PHENOL, 4,4'-METHYLENEBIS-

4051. 2,3-BIS-(p-HYDROXYPHENYL)PROPIONITRILE
TXDS: scu-rat LDLo:1500 mg/kg JPETAB 112,176,54

4052. 2,3-BIS-(p-HYDROXYPHENYL)VALERONITRILE
TXDS: ipr-rat LD50:70 mg/kg JPETAB 112,176,54

4053. BIS(2-HYDROXYPROPYL)AMINOADAMANTANE HYDROCHLORIDE see: 19787 2-PROPANOL, 1,1'-(1-ADAMANTYLIMINO)DI-, HYDROCHLORIDE

4054. BIS(2-HYDROXY-3,5,6-TRICHLOROPHENYL)METHANE see: 12342 HEXACHLOROPHENE

4055. BIS(2-ISOCYANATOETHYL)CARBONATE see: 5207 CARBONIC ACID, BIS(2-ISOCYANATOETHYL) ESTER

4056. BIS(p,p'-(ISOTHIOUREIDOMETHYL)PHENYL)SULFONE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg CURL** -,57,62

4057. BISMARSEN see: 4080 BISMUTH ARSPHENAMINE SULFONATE

4058. 1,2-BIS(beta-MERCAPTOETHYLAMINOMETHYL) CYCLOBUTANE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

4059. N,N'-BIS(beta-MERCAPTOETHYL)HEXAMETHYLENE DIAMINE
TXDS: ipr-mus LDLo:350 mg/kg NTIS** AD 691-490

4060. 1,4-BIS(METHANESULFONOXY)BUTANE see: 4360 BUSULFAN

4061. BIS(METHANESULFONYL)-D-MANNITOL see: 14532 MANNITOL, 1,6-DIMETHANESULFONATE, D-

4062. (1,4-BIS(METHANESULFONYLOXY)BUTANE) see: 4360 BUSULFAN

4063. 2,5-BISMETHOXYETHOXY-3,6-BISETHYLENEIMINO-1,4-BENZOQUINONE see: 3445 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

4064. 3,6-BIS(beta-METHOXYETHOXY)-2,5-BIS(ETHYLENEIMINO)-p-BENZOQUINONE see: 3445 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

4065. N,N'-BIS(2-METHOXYETHYL)DITHIOOXAMIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

4066. 2,2-BIS(p-METHOXYPHENYL)-1,1,1-TRICHLOROETHANE see: 10246 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

4067. 2,4-BIS(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE
CAS: 000845523 Mw: 301.46 MOLFM: N5-O2-S-C12-H23
SYN: CP 17029 * LAMBAST * 2-METHYLMERCAPTO-4,6-BIS(3-METHOXYPROPYLAMINO)-s-TRIAZINE *
TXDS: orl-rat LD50: 1400 mg/kg PCOC** -,645,-

4066. BIS(alpha-METHYLBENZYL) AMIDE
TXDS: orl-rat LDLo:2930 mg/kg AIHAAP 23,95,62

4069. BIS(alpha-METHYLBENZYL)AMINE see: 7585 DIBENZYLAMINE,alpha,alpha'-DIMETHYL

4070. BIS-(2,5-endo-METHYLENE-CYCLOHEXYLMETHYL)AMINE
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 23,95,62

4071. BIS(2-METHYLGLYCIDYL)ETHER
TXDS: orl-rat LD50:1680 mg/kg UCDS**

4072. BIS(METHYLMERCURIC) SULFATE see: 14830 MERCURY, SULFATOBIS(METHYL-

4073. BIS-(METHYLMERCURY)-SULFATE see: 14830 MERCURY, SULFATOBIS(METHYL-

4074. BIS(2-(N-METHYLPIPERIDINIUM)ETHYL)SULFIDE DICHLORIDE
TXDS: ivn-mus LD50:4 mg/kg AITDAQ 4,399,56

4075. BIS(2-(N-METHYLPIPERIDINIUM)ETHYL)SULFOXIDE DICHLORIDE
TXDS: ivn-mus LD50:23 mg/kg AITDAQ 4,399,56

4076. 1,6-BIS-O-METHYLSULFONYL-D-MANNITOL see: 14532 MANNITOL, 1,6-DIMETHANESULFONATE, D-

4077. BIS(MONOISOPROPYLAMINO)FLUOROPHOSPHINE OXIDE see: 18994 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

4078. BIS(2-(N-MORPHOLINIUM)ETHYL)SULFIDE DICHLORIDE
TXDS: ivn-mus LD50:7.5 mg/kg AITDAQ 4,399,56

4079. BISMORPHOLINO METHANE see: 16111 MORPHOLINE, 4,4'-METHYLENEDI-

4080. BISMUTH ARSPHENAMINE SULFONATE
CAS: 012001477 MW: 1318.38 MOLFM: N3-O12-S3-As3-Bi2-C21-H24.3Na
SYN: BISMARSEN * SULFARSPHENAMINE BISMUTH *
TXDS: ims-rat LDLo:500 mg/kg ABDSAK 28,389,33

4081. BISMUTH, DIHYDROXYPROPOXY-
CAS: 017086203 MW: 302.10 MOLFM: O3-Bi-C3-H9
SYN: DIHYDROXYPROPYL BISMUTHATE *
TXDS: ivn-rat LD50: 13 mg/kg JPETAB 78,265,43

4082. BISMUTHINE,TRIPHENYL
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,317,52

4083. BIS -[beta-(beta-NAPHTHOXY)ETHYL] SULFIDE
TXDS: orl-rat LDLo: 100 mg/kg JPETAB 93,287,48

4084. 1,2-BIS-[beta-(beta-NAPETHOXY)ETHYLTHIO] ETHANE
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

4085. BIS(2-NITROISOBUTYL)-2-ETHYLHEXYL PHOSPHATE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

4086. BIS(2-NITRO-4-TRIFLUOROMETHYLPHENYL) DISULFIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

4087. BISOFLEX DES see: 21490 SEBACIC ACID, DIETHYL ESTER

4088. BISOFLEX DOS see: 7131 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

4089. BISOLVOMYCIN see: 16272 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a- HEXAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

4090. BISOLVON see: 3052 BENZENEMETHANAMINE, 2-AMINO-3,5-DIBROMO-N-CYCLOHEXYL-N-METHYL-, MONOHYDROCHLORIDE

4091. BISOLVON HYDROCHLORIDE see: 3052 BENZENEMETHANAMINE, 2-AMINO-3,5-DIBROMO-N-CYCLOHEXYL-N-METHYL-, MONOHYDROCHLORIDE

4092. BISOXATIN ACETATE see: 3506 2H-1,4-BENZOXAZIN-3-(4H)-ONE, 2,2-BIS(p-HYDROXYPHENYL)-, DIACETATE

4093. 2H-BISOXIRINO(a,i)INDENE, OCTAHYDRO- see: 13333 INDAN, 1,2:5,6-DIEPOXYHEXAHYDRO-

4094. BIS(PENTACHLORO-2,4-CYCLOPENTADIEN-1-YL)
CAS: 002227170 MW: 474.60 MOLFM: C10-C10
TXDS: orl-rat LD50: 1200 mg/kg ARSIM* 20,13,66

4095. BISPENTAFLUOROSULFUR OXIDE
TXDS: ihl-rat LCLo: 20 ppm BJIMAG 27,1,70

4096. BIS(PENTAMETHYLENETHIURAM)-TETRASULFIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

4097. BISPHENOL A see: 8271 DIGYCIDYL ETHER

4098. BIS-[beta-(p-PHENYLAZO-PHENOXY)ETHYL] SULFIDE
TXDS: orl-rat LDLo: 100 mg/kg JPETAB 93,287,48

4099. N,N'-BIS(1-PHENYL)ISOPROPYLHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

4100. 1,2-BIS[beta-(PHTHALIMIDO)ETHYLTHIO] ETHANE
TXDS: orl-rat LDLo: 100 mg/kg JPETAB 93,287,48

4101. 1,3-BIS-(2-PYRIDYL)-2-(2-DIMETHYLAMINO ETHYL)QUANIDINIUMTRICHLORIDE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,59,62

4102. 1,3-BIS-(3-PYRIDYL)-2-(2-HYDROXY-ETHYL)GUANIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

4103. 2,5-BIS(4-PYRIDYL)-1,3,4-THIADIAZOLE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

4104. 1,10-BIS(N-TETRAHYDROISOQUINOLYL)DECANE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

4105. 1,7-BIS(N-TETRAHYDROISOQUINOLYL)HEPTANE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

4106. N,N'-BIS(1,1,3,3-TETRAMETHYLBUTYL)-1,1-CYCLOBUTANEDICARBOXAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

4107. N,N'-BIS-THIOCARBAMYL HYDRAZINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

4108. p,p'-BIS(alpha-THIOL CARBAMYL-ACETAMIDO) BIPHENYL
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

4109. BIS 4,4'-THIO SULFONAMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

4110. BIS(TRIBUTYLTIN) OXIDE see: 9442 DISTANNOXANE, HEXABUTYL-

4111. BIS(2,2,2-TRICHLOROETHYL)CARBONATE see: 5208 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER

4112. BIS(3,5,6-TRICHLORO-2-HYDROXYPHENYL)METHANE see: 12342 HEXACHLOROPHENE

4113. BIS-(TRI-(beta-CHLOROVINYL)ARSINE)PALLADOUS CHLORIDE
TXDS: orl-rat LDLo: 100 mg/kg JPETAB 93,287,48

4114. 2-BIS(2,6-XYLYLMETHOXY)ETHOXY-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE
TXDS: orl-rat LD50:385 mg/kg AIPTAK 158,371,65

4115. BITHIONOL, SODIUM SALT see: 18386 PHENOL,2,2'-THIOBIS(4,6-DICHLORO)-DISODIUM SALT

4116. BITHIONOL SULFIDE see: 18385 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

4117. BITIN see: 18385 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

4118. 5,5' BI-p-TOLUQUINONE
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,217,54

4119. (m,o'-BITOLYL)-4-AMINE
TXDS: scu-ham TDLo:2000 mg/kg/20WI TFX:CAR JNCIAM 48,1733,72

4120. BIUNO see: 23129 THIAMINE, MONOHYDROCHLORIDE

4121. BIURET,DITHIO-
CAS: 000541537 MW: 135.22 MOLFM: N3-S2-C2-H5
WLN: SUYZSYZUS
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,46,53

4122. BIURET, 1-METHYL-1-NITROSO-
MW: 146.13 MOLFM: N4-O3-C3-H6
SYN: N-METHYL-N-NITROSOBIURET * 1-METHYL-1-NITROSOBIURET *
TXDS: orl-rat TDLo:25 mg/kg TFX:CAR ZEKBAI 75,229,71

4123. BIVATIN see: 23129 THIAMINE, MONOHYDROCHLORIDE

4124. BIVINYL see: 4364 1,3-BUTADIENE

4125. BIVITA see: 23129 THIAMINE, MONOHYDROCHLORIDE

4126. B-K LIQUID see: 13211 HYPOCHLOROUS ACID, SODIUM SALT

4127. BL-2365 see: 13332 INDAN-1-CARBOXYLIC ACID, (-)-5-CYCLOHEXYL-

4128. BLACK PN (FCTIAV) see: 22584 2-(4-(p-SULPHOPHENYLAZO)-7-SULPHO-1-NAPHTHYLAZO)-8-ACETAMIDO-1-NAPHTHOL- 3,5-DISULPHONIC ACID, TETRASODIUM SALT

4129. BLADAFUME see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

4130. BLADAFUN see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

4131. BLADAN see: 20734 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

4132. BLADAN F see: 19060 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

4133. BLADEX see: 20734 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

4134. BLASTICIDIN S
CAS: 011002929
TXDS: ivn-mus LD50:2.82 mg/kg 12VXA4

4135. BLASTICIDEN-S BENZYLAMINOBENZENESULFONATE
TXDS: orl-rat LD50:53.3 mg/kg GUCHAZ -,34,68

4136. BLASTICIDEN-S LAURYLSULFONATE
TXDS: orl-rat LD50:39.5 mg/kg GUCHAZ -,34,68
scu-rat LD50:220 mg/kg GUCHAZ -,34,68

4137. BLASTING GELATIN see: 16802 NITROGLYCERIN

4138. BLASTING OIL see: 16802 NITROGLYCERIN

4139. 1206 BLUE see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

4140. 11568 BLUE see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

4141. BLUE EMB see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

4142. BLUE OIL see: 1868 ANILINE

4143. BLUE TETRAZOLIUM see: 23027 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE

4144. BLU-PHEN see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

4145. BLUE VRS see: 6024 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI=DENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

4146. BLUE 3B see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

4147. BOEA see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

4148. BOG MANGANESE see: 14516 MANGANESE DIOXIDE

4149. BOLETIC ACID see: 11627 FUMARIC ACID

4150. BOLETIC ACID DIMETHYL ESTER see: 4497 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-

4151. BOMYL see: 8854 DIMETHYL-1,3-DI(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE

4152. BONAZEN see: 22556 SULFURIC ACID, ZINC SALT (1:1)

4153. BORACIC ACID see: 4162 BORIC ACID

4154. BORANE, compd. with DIMETHYLAMINE (1:1) see: 8562 DIMETHYLAMINE, compd. with BORANE (1:1)

4155. BORANE, compd. with N,N-DIMETHYLMETHANAMINE (1:1) see: 14947 METHANAMINE, N,N-DIMETHYL-, compd. with BORANE (1:1)

4156. BORANE, compd. with TRIMETHYLAMINE (1:1) see: 14947 METHANAMINE, N,N-DIMETHYL-, compd. with BORANE (1:1)

4157. BORATE(1-), TETRAFLUORO-, POTASSIUM
CAS: 014075537 Mw: 125.91 MOLFM: B-F4 .K
WLN: KA B-F4
SYN: POTASSIUM BOROFLUORIDE * POTASSIUM FLUOBORATE *
TXDS: ipr-rat LD50: 240 mg/kg 14KTAK -,724,-

4158. BORATE(1-), TETRAHYDRO-, SODIUM
CAS: 016940662 MW: 37.85 MOLFM: B-H4 .Na
SYN: SODIUM BOROHYDRIDE * SODIUM TETRAHYDROBORATE(1-) *
TXDS: orl-rat LDLo:160 mg/kg 14KTAK -,724,-

4159. BORAX
CAS: 001330434 MW: 203.26 MOLFM: O7-B4-H2 .2Na
TXDS: orl-rat LD50:4500 mg/kg TXAPA9 23,351,72
orl-mus LD50:2000 mg/kg 14KTAK -,695,-

4160. BORAZINE,beta-TRIETHYL-N-TRI-ISOPROPYL-
TXDS: ipr-rat LD50:707 mg/kg SHELL* 107,-,61

4161. BORESTER O see: 4166 BORIC ACID, TRIMETHYL ESTER

4162. BORIC ACID
CAS: 010043353 MW: 61.84 MOLFM: O3-B-H3
SYN: BORACIC ACID * ORTHOBORIC ACID *
TXDS: orl-hmn LDLo: 45 mg/kg TOIM** -,77,-
skn-hmn LDLo:8600 mg/kg TPX:CNS JAMAAP 129,332,45
orl-rat LD50: 2660 mg/kg JAMAAP 128,266,45

4163. BORIC ACID, TRIETHYL ESTER
CAS: 000150469 MW: 146.02 MOLFM: O3-B-C6-H15
SYN: TRIETHYL BORATE *
TXDS: orl-mus LD50: 1800 mg/kg USBCC*

4164. BORIC ACID, TRIISOBUTYL ESTER
CAS: 013195761 MW: 230.20 MOLFM: O3-B-C12-H27
SYN: TRIISOBUTYL BORATE *
TXDS: orl-mus LD50:2020 mg/kg USBCC*

4165. BORIC ACID, TRIISOPROPYL ESTER see: 4168 BORIC ACID, TRIS(1-METHYLETHYL) ESTER

4166. BORIC ACID, TRIMETHYL ESTER
CAS: 000121437 MW: 103.93 MOLFM: O3-B-C3-H9
WLN: 1O 3B
SYN: BORESTER O * METHYL BORATE * TRIMETHOXYBORINE * TRIMETHYL BORATE *
TXDS: orl-mus LD50: 1290 mg/kg 14KTAK -,708,-

4167. BORIC ACID, TRIPHENYL ESTER
CAS: 001095030 MW: 290.14 MOLFM: O3-B-C18-H15
SYN: PHENYL BORATE * TRIPHENYL BORATE *
TXDS: orl-mus LD50:200 mg/kg 14KTAK

4168. BORIC ACID, TRIS(1-METHYLETHYL) ESTER
CAS: 005419556 MW: 188.11 MOLFM: O3-B-C9-H21
SYN: BORIC ACID, TRIISOPROPYL ESTER * ISOPROPYL BORATE * TRIISOPROPYL BORATE *
TXDS: orl-mus LD50:2500 mg/kg 14KTAK -706,-

4169. BORINE, TRIPROPYL-
TXDS: orl-rat LDLo:1200 mg/kg TPKVAL 5,67,63

4170. BORNANE, 2-OXO- see: 4867 CAMPHOR

4171. 2-BORNANOL, endo- see: 4173 BORNEOL

4172. 2-BORNANONE see: 4867 CAMPHOR

4173. BORNEOL
CAS: 000507700 MW: 154.28 MOLFM: O-C10-H18
WLN: L55 ATJ A A B CQ
SYN: 2-BORNANOL, endo- * CAMPHOL * 2-HYDROXYCAMPHANE *
TXDS: orl-rbt LDLo:2000 mg/kg APEPA2 17,368,1883

4174. BORON
CAS: 007440428 MW: 10.81 MOLFM: B
WLN: B
TXDS: orl-mus LD50:2000 mg/kg PCOC** -,498,-

4175. BORON CHLORIDE see: 4179 BORANE, TRICHLORO-

4176. BORON FLUORIDE see: 4180 BORANE, TRIFLUORO-

4177. BORON TRICHLORIDE see: 4179 BORANE, TRICHLORO-

4178. BORON TRIFLUORIDE see: 4180 BORANE, TRIFLUORO-

4179. BORANE, TRICHLORO-
CAS: 010294345 MW: 117.16 MOLFM: B-Cl3
SYN: BORON CHLORIDE * BORON TRICHLORIDE *
TXDS: ihl-rat LCLo: 20 ppm 14KTAK -,726,-

4180. BORANE, TRIFLUORO-
CAS: 007637072 MW: 67.81 MOLFM: B-F3
WLN: B F3
SYN: BORON FLUORIDE * BORON TRIFLUORIDE *
TXDS: ihl-rat LCLo: 750 ppm 14KTAK -,726,-
ihl-mus LC50:3460 mg/M PATOAO 35,369,72
ihl-gpg LC50:109 mg/M PATOAO 35,369,72
U.S. OCCUPATIONAL STANDARD USOS-air PEHEAC 37,22139,72

4181. BORON TRIFLUORIDE-DIMETHYL ETHER
TXDS: ihl-rat LCLo: 485 ppm 14KTAK -,726,-

4182. BORONTRIFLUORIDE with MONOETHYLAMINE
TXDS: ipr-mus LDLo:422 mg/kg AERO** -,-,64

4183. BOTRAN see: 1900 ANILINE, 2,6-DICHLORO-4-NITRO-

4184. BOTRILEX see: 3064 BENZENE, PENTACHLORONITRO-

4185. BOURBONAL see: 2844 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

4186. BOVOGENIN E
TXDS: ivn-cat LD50:0.2 mg/kg JPETAB 111,365,54

4187. BOVOSIDE D
TXDS: ivn-cat LD50:0.11 mg/kg JPETAB 111,365,54

4188. BP see: 3406 BENZ(a)PYRENE

4189. BPL see: 17567 2-OXETANONE

4190. BRASILAMINA BLUE 3B see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

4191. BRASILAMINA CONGO 4B see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

4192. BRASILAN AZO RUBINE 2NS see: 6320 C.I. ACID RED 14, DISODIUM SALT

4193. BRASILAZINA OIL RED B see: 6376 C.I. SOLVENT RED 24

4194. BRASILAZINA OIL YELLOW G see: 1242 p-AMINOAZOBENZENE

4195. BRASILAZINA OIL YELLOW R see: 1249 2-AMINOAZOTOLUENE

4196. BRASSICOL see: 3064 BENZENE, PENTACHLORONITRO-

4197. BRENTAMINE FAST ORANGE GR BASE see: 1955 ANILINE,o-NITRO

4198. BRENTAMINE FAST ORANGE GR SALT see: 1955 ANILINE,o-NITRO

4199. BRETOL see: 1635 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

4200. BRETYLIUM see: 1596 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, BROMIDE

4201. BRETYLIUM p-TOLUENESULFONATE see: 1597 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE

4202. BRETYLIUM TOLSYLATE see: 1597 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE

4203. BRETYLIUM TOSYLATE see: 1597 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE

4204. BRILLIANT ACID RUBINE M see: 6320 C.I. ACID RED 14, DISODIUM SALT

4205. BRILLIANT ACID VIOLET 4B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

4206. BRILLIANT BLACK
CAS: 002519304 MW: 871.78 MOLFM: N5-O14-S4-C28-H21 .4Na
TXDS: ipr-rat LD50:900 mg/kg FCTXAV 5,171,67

4207. BRILLIANT BLUE see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

4208. BRILLIANT BLUE FCF see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

4209. BRILLIANT BLUE LAKE see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

4210. BRILLIANT CARMOISINE see: 6320 C.I. ACID RED 14, DISODIUM SALT

4211. BRILLIANT CRIMSON RED see: 6320 C.I. ACID RED 14, DISODIUM SALT

4212. BRILLIANT CRIMSON 2R.PQ see: 6320 C.I. ACID RED 14, DISODIUM SALT

4213. BRILLIANT FAST OIL YELLOW see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

4214. BRILLIANT FAST SPIRIT YELLOW see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

4215. BRILLIANT GREEN see: 6329 C.I. BASIC GREEN 1

4216. BRILLIANT GREEN B see: 6329 C.I. BASIC GREEN 1

4217. BRILLIANT GREEN BPC see: 6329 C.I. BASIC GREEN 1

4218. BRILLIANT GREEN BP CRYSTALS see: 6329 C.I. BASIC GREEN 1

4219. BRILLIANT GREEN CRYSTALS B see: 6329 C.I. BASIC GREEN 1

4220. BRILLIANT GREEN DSC see: 6329 C.I. BASIC GREEN 1

4221. BRILLIANT GREEN EMBL see: 6316 C.I. ACID GREEN 3, SODIUM SALT

4222. BRILLIANT GREEN G see: 6329 C.I. BASIC GREEN 1

4223. BRILLIANT GREEN LAKE see: 6329 C.I. BASIC GREEN 1

4224. BRILLIANT GREEN P see: 6329 C.I. BASIC GREEN 1

4225. BRILLIANT GREEN SPECIAL see: 6329 C.I. BASIC GREEN 1

4226. BRILLIANT GREEN SULFATE see: 6329 C.I. BASIC GREEN 1

4227. BRILLIANT GREEN XP CRYSTALS see: 6329 C.I. BASIC GREEN 1

4228. BRILLIANT GREEN Y see: 6329 C.I. BASIC GREEN 1

4229. BRILLIANT GREEN YN see: 6329 C.I. BASIC GREEN 1

4230. BRILLIANT GREEN YNS see: 6329 C.I. BASIC GREEN 1

4231. BRILLIANT LAKE GREEN Y see: 6329 C.I. BASIC GREEN 1

4232. BRILLIANT MILLING VIOLET 5RB see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

4233. BRILLIANT OIL YELLOW see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

4234. BRIPADON see: 22494 SULFONE, ETHYL p-FLUOROPHENYL

4235. BRISTAB see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

4236. BRISTACICLIN alpha see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

4237. BRISTACICLINA see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

4238. BRISTACYCLINE see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

4239. BRL-1621 SODIUM SALT see: 23098 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-METHYL-4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

4240. BROMADRYL see: 10555 ETHYLAMINE, 2-((p-BROMO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

4241. BROMAL TRIFLUOROACETAMIDE
TADS: ipr-mus LD50:100 mg/kg JPMSAE 54,1190,65

4242. BROMAT see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

4243. BROMCHLORENONE see: 3511 2-BENZOXAZOLINONE, 6-BROMO-5-CHLORO-

4244. BROMELIN see: 4247 BROMELAIN

4245. BROMETHOL see: 2473 AVERTIN

4246. BROMHEXINE HYDROCHLORIDE see: 3052 BENZENEMETHANAMINE, 2-AMINO-3,5-DIBROMO-N-CYCLOHEXYL-N-METHYL-, MONOHYDROCHLORIDE

4247. BROMELAIN
CAS: PM9001007
SYN: ANANASE * BROMELIN * PLANT PROTEASE CONCENTRATE *
TXDS: ipr-rat LD50:85.2 mg/kg AIPTAK 145,166,63

4248. BROMIC ACID, SODIUM SALT
CAS: 007789380 MW: 152.01 MOLFM: O3-Br-H .Na
WLN: NA E-O2-Q
SYN: SODIUM BROMATE *
TXDS: orl-rbt LDLo:250 mg/kg SAPHAO 30,337,13

4249. BROMINAL see: 3368 BENZONITRILE, 3,5-DIBROMO-4-HYDROXY-

4250. BROMINE
CAS: 007726956 MW: 159.80 MOLFM: Br2
WLN: E2
TXDS: ipr-rat LD50:85.2 mg/kg AIPTAK 145,166,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

4251. BROMINE CYANIDE see: 6708 CYANOGEN BROMIDE

4252. BROMISOVALUM see: 4309 BROMURAL

4253. BROMLYSERGAMIDE
TXDS: orl-hmn TDLo:75 ug/kg TFX:CNS PSYPAG 1,20,59

4254. 2-BROM-D-LYSERGIC DIETHYLAMIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

4255. p-BROMO-N-ACETANILIDE see: 142 ACETANILIDE,4'-BROMO

4256. 4-BROMOACETANILIDE see: 142 ACETANILIDE,4'-BROMO

4257. 1-BROMOACETOXY-2-PROPANOL
TXDS: orl-rat LD50: 664 mg/kg PCOC** -,152,-

4258. BROMOACIL see: 24382 URACIL,5-BROMO-3-sec-BUTYL-6-METHYL-

4259. BROMOANILIDE see: 142 ACETANILIDE,4'-BROMO

4260. beta-BROMOANTHRAQUINONE see: 2074 ANTHRAQUINONE, 2-BROMO-

4261. BROMOANTIPYRIN see: 142 ACETANILIDE,4'-BROMO

4262. 10-BROMO-1,2-BENZANTHRACENE
WLN: L D6 R666J JE
TXDS: scu-rat TDLo:16.4 mg/kg TFX:CAR SCPHA4 22,224,54

4263. 6-BROMO-5-CHLORO-2-BENZOXAZOLINONE see: 3511 2-BENZOXAZOLINONE, 6-BROMO-5-CHLORO-

4264. alpha-BROMOBENZYL CYANIDE see: 462 ACETONITRILE, BROMOPHENYL-

4265. alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)STYRENE see: 22231 STYRENE, alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)-

4266. 1-BROMO-2-CHLOROETHANE
CAS: 000107040 MW: 143.51 MOLFM: Br-C1-C2-H4
SYN: sym-CHLOROBROMOETHANE * 1-CHLORO-2-BROMOETHANE * ETHYLENE CHLOROBROMIDE *
TXDS: orl-rat LD50: 64 mg/kg PIND**

4267. N-(4-BROMO-3-CHLOROPHENYL)-N'-METHOXY-N'-METHYLUREA see: 24437 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

4268. 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYLUREA see: 24437 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

4269. BROMOCYANOGEN see: 6708 CYANOGEN BROMIDE

4270. 5-BROMO-2-DEOXYURIDINE see: 24523 URIDINE, 5-BROMO-2'-DEOXY-

4271. O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL PHOSPHOROTHIOATE see: 19039 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER

4272. O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

4273. 4-BROMO-2,5-DICHLOROPHENYL DIMETHYL PHOSPHOROTHIONATE see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

4274. 3-BROMO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE
CAS: 023474397
TXDS: par-mus LD50:508 mg/kg JMCMAR 12,989,69

4275. 5-BROMO-9,10-DIMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO CNREA8 6,454,46

4276. BROMOETHANE see: 10164 ETHANE, BROMO-

4277. BROMOETHANOIC ACID see: 208 ACETIC ACID, BROMO

4278. BROMOFLUOROFORM see: 14967 METHANE, BROMOTRIFLUORO

4279. BROMOFORM see: 15006 METHANE, TRIBROMO-

4280. BROMOFOS see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

4281. BROMOFOS-ETHYL see: 19039 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER

4282. BROMOFOS-METHYL see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

4283. 3-BROMO-6-HYDROXYBENZ-p-BROMANILIDE see: 21317 SALICYLANILIDE, 4',5-DIBROMO-

4284. BROMOMETHANE see: 14965 METHANE, BROMO-

4285. 7-BROMOMETHYL-12-METHYLBENZ(a)ANTHRACENE see: 2887 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-12-METHYL-

4286. 1-BROMO-3-METHYL-1-PENTYN-3-OL
TXDS: orl-mus LD50:720 mg/kg 12VXA4

4287. 4-BROMO-5-METHYL-RESORCINOL
TXDS: ivn-mus LDLo:215 mg/kg BJPCAL 22,221,64

4288. 3-BROMO-4-NITROQUINOLINE 1-OXIDE see: 20849 QUINOLINE, 3-BROMO-4-NITRO-, 1-OXIDE

4289. 4'-BROMO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

4290. 1-BROMOOCTANE see: 17148 OCTANE,1-BROMO

4291. 2-BROMOPENTANE see: 17913 PENTANE, 2-BROMO-

4292. alpha-BROMOPHENYLACETONITRILE see: 462 ACETONITRILE, BROMOPHENYL-

4293. 3-(p-BROMOPHENYL)-1-METHYL-1-METHOXYUREA
SYN: METOBROMURON * PATORAN *
TXDS: orl-rat LD50:2000 mg/kg WRPCA2 9,119,70

4294. p-BROMOPHENYL,PHENYL-METHYLETHER of beta DIMETHYLAMINOETHANOL
TXDS: ipr-mus LD50:105 mg/kg JPETAB 112,318,54

4295. p-BROMOPHENYL,PHENYL-METHYLETHER of PYRROLIDINO ETHANOL
TXDS: ipr-mus LD50:144 mg/kg JPETAB 112,318,54

4296. BROMOPHOS see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

4297. BROMOPHOSETHYL see: 19039 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER

4298. 2-BROMOPYRIDINE see: 20495 PYRIDINE, 2-BROMO-

4299. 5-BROMOSALICYL-4-BROMOANILIDE see: 21317 SALICYLANILIDE, 4',5-DIBROMO-

4300. alpha-BROMO-alpha-TOLUNITRILE see: 462 ACETONITRILE, BROMOPHENYL-

4301. BROMOTRICHLOROETHYL MALONATE
TXDS: orl-rat LD50:3400 mg/kg PEPRA7 10,294,51

4302. 3-BROMOTRICYCLOQUINAZOLINE
MW: 399.36 MOLFM: N4-BR-C21-H11
TXDS: skn-rbt TDLo:1200 mg/kg/1YI TFX:CAR BJCAA1 16,275,62

4303. BROMOTRIFLUOROMETHANE see: 14967 METHANE, BROMOTRIFLUORO

4304. 5-BROMOURACIL-2-DEOXYRIBOSIDE see: 24523 URIDINE, 5-BROMO-2'-DEOXY-

4305. BROMOVINYLTRIMETHYLAMMONIUM BROMIDE see: 1598 AMMONIUM, BROMOVINYLTRIMETHYL-, BROMIDE

4306. BROMOXYNIL see: 3368 BENZONITRILE, 3,5-DIBROMO-4-HYDROXY-

4307. BROMOXYNIL OCTANOATE see: 3369 BENZONITRILE, 3,5-DIBROMO-4-OCTANOYLOXY-

4308. 4-BROMPYRAZOLE
TXDS: ipr-mus LD50:368 mg/kg JPETAB 178,199,71

4309. BROMURAL
CAS: 000496673 MW: 209.18 MOLFM: N2-O2-Br-C6-H11
SYN: BROMISOVALUM *
TXDS: orl-rbt LDLo:1200 mg/kg SAPHAO 28,193,13

4310. BRONCATAB
TXDS: ipr-mus LD50:350 mg/kg 12VXA4

4311. BRONTIN see: 24134 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

4312. BRONTINA see: 24134 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

4313. BRONTINE see: 24134 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

4314. BRONTISOL see: 24134 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

4315. BRONZE GREEN TONER A-8002 see: 6330 C.I. BASIC GREEN 4

4316. 1538 BROWN see: 6344 C.I. FOOD BROWN 3, DISODIUM SALT

4317. 1545 BROWN see: 6342 C.I. FOOD BROWN 1

4318. 11460 BROWN see: 24916 XYLIDINE

4319. 11660 BROWN see: 6343 C.I. FOOD BROWN 2

4320. BROWN ACETATE see: 212 ACETIC ACID, CALCIUM SALT

4321. BROWN FK see: 6342 C.I. FOOD BROWN 1

4322. BROXYNIL see: 3368 BENZONITRILE, 3,5-DIBROMO-4-HYDROXY-

4323. BRUCINE
CAS: 000357573 MW: 394.51 MOLFM: N2-O4-C23-H26
TXDS: ipr-rat LD50:77 mg/kg JPETAB 131,185,61

4324. BRUCINE,BISAPOMETHYL-,DIACETATE
TXDS: scu-mus LDLo:5 mg/kg NDRC** -,13,43

4325. BS 6967 see: 24134 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

4326. BS 7051 see: 19290 PIPERIDINE, 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYL-, MALEATE (1:1)

4327. BS 7308 (ALPTAK) see: 9035 N,N-DIMETHYL-4-PHENYL-4-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)-3-BUTENYLAMINE HYDROCHLORIDE

4328. BT see: 23027 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE

4329. BUCACID AZO RUBINE see: 6320 C.I. ACID RED 14, DISODIUM SALT

4330. BUCACID AZURE BLUE see: 6315 C.I. ACID BLUE 9, DIAMMONIUM SALT

4331. BUCACID GUINEA GREEN BA see: 6316 C.I. ACID GREEN 3, SODIUM SALT

4332. BUCACID WOOL VIOLET see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

4333. BUCB see: 10269 ETHANOL, 2-(2-BUTOXYETHOXY)-

4334. BUDR see: 24523 URIDINE, 5-BROMO-2'-DEOXY-

4335. 5-BUDR * see: 24523 URIDINE, 5-BROMO-2'-DEOXY-

4336. 5-beta-BUFA-20,22-DIENOLIDE, 14,15-beta-EPOXY-3-beta-HYDROXY-
CAS: 000465394 MW: 384.56 MOLFM: O4-C24-H32
WLN: T E6 B6653 1A R AX RO QHTTTT&J GQ J N O- ET6OVJ
SYN: BUFOGENIN * 14,15-beta-EPOXY-3-beta-HYDROXY-5-beta-BUFA-20,22-DIENOLIDE * 3-beta-HYDROXY-14,15-beta-EPOXY-5-beta-BUFA-20,22-DIENOLIDE * RESIBUFOGENIN *
TXDS: ivn-cat LD50:5 mg/kg JPETAB 111,365,54

4337. BUFAGENINE
TXDS: ivn-cat LD50:0.22 mg/kg PSEBAA 29,905,32

4338. 5-beta-BUFA-20,22-DIENOLIDE, 3-beta,14,16-beta-TRIHYDROXY-, 16-ACETATE
CAS: 000471954 MW: 444.62 MOLFM: O6-C26-H36
WLN: L E5 B666TJ A E GOV1 IQ OQ F- ET6OVJ -B&
SYN: BUFOTALIN *
TXDS: scu-mus LD50:0.4 mg/kg CTOXAO 4,331,71
orl-dog LDLo:0.98 mg/kg CRSBAW 152,571,58

4339. BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-alpha-L-MANNOPYRANOSYL)=OXY)-14-HYDROXY-
CAS: 000124992 MW: 692.68 MOLFM: O13-C36-H52
WLN: L E5 B666 MUTJ A E IQ F- ET6OVJ& OO- CT6OTJ B1Q DQ EQ FO- CT6OTJ B DQ EQ FQ -A&I -B& -B&BCD
SYN: MANNOPYRANOSIDE, SCILLARENIN-3 6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-, alpha-L-SCILLAREN A * TRANSVAALIN *
TXDS: ivn-cat LD50:0.17 mg/kg JPETAB 111,365,54

4340. BUFA-4,20,22-TRIENOLIDE, 3-beta,14-DIHYDROXY-
CAS: 000465225 MW: 384.56 MOLFM: O4-C24-H32
WLN: L E5 B666 MUTJ A E IQ OQ F- ET6OVJ -B&AEPIO
SYN: beta-SCILLARENIN * SCILLARENIN * TRANSVAALIN AGLYCON *
TXDS: ivn-cat LDLo:0.16 mg/kg JPETAB 111,365,54

4341. BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-14-HYDROXY-, see: 20148 PROSCILLARIDIN A

4342. BUFA-4,20,22-TRIENOLIDE, 3-beta-(16-DEOXY-alpha-L-MANNOSYL)OXY)-14-HYDROXY-, see: 20148 PROSCILLARIDIN A

4343. BUFEN see: 14777 MERCURY, (ACETATO)PHENYL-

4344. BUFOGENIN see: 4336 5-beta-BUFA-20,22-DIENOLIDE, 14,15-beta-EPOXY-3-beta-HYDROXY-

4345. BUFOPTO ZINC SULFATE see: 22556 SULFURIC ACID, ZINC SALT (1:1)

4346. BUFORMIN HYDROCHLORIDE
TXDS: orl-rat LD50:320 mg/kg 12VXA4

4347. BUFOTALIN see: 4338 5-beta-BUFA-20,22-DIENOLIDE, 3-beta,14,16-beta-TRIHYDROXY-, 16-ACETATE

4348. BUFOTENIN see: 13382 INDOL-5-OL, 3-[2-(DIMETHYLAMINO)ETHYL]-

4349. BUFOTENINE see: 13382 INDOL-5-OL, 3-[2-(DIMETHYLAMINO)ETHYL]-

4350. BUFOTOXIN see: 24790 VULGAROBUFOTOXIN

4351. BULAN see: 4384 BUTANE, 1,1-BIS(p-CHLOROPHENYL)-2-NITRO-

4352. BULBOCAPNINE see: 2187 6a-alpha-APORPHIN-11-OL, 10-METHOXY-1,2-(METHYLENEDIOXY)-

4353. BULPUR see: 6686 CYANIC ACID, POTASSIUM SALT

4354. BUNIODYL
TXDS: ivn-mus LD50:570 mg/kg 12VXA4

4355. BURMA GREEN B see: 6330 C.I. BASIC GREEN 4

4356. BURMESE VIOLET 4BO see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

4357. BURNISH GOLD see: 12038 GOLD

4358. BURSINE see: 1151 beta-AMANITINE

4359. BUSCOPAN (AIPTAK) see: 21460 SCOPOLAMINE N-BUTYL BROMIDE

4360. BUSULFAN
CAS: 000055981 MW: 246.32 MOLFM: O6-S2-C6-H14
SYN: 1,4-BIS(METHANESULFONOXY)BUTANE * (1,4-BIS(METHANESULFONYLOXY)BUTANE) * BUSULFAN * 1,4-BUTANEDIOL DIMETHYLSULFONATE * 1,

1,4-DIMETHANESULFONOXYBUTANE * 1,4-DIMETHANESULFONOXYLBUTANE * 1,4-DIMETHANESULFONYLOXYBUTANE * 1,4-DI(METHANESULFONYLOXY)BUTANE * 1,4-DIMETHANESULPHONYLOXYBUTANE * 1,4-DIMETHYLSULFONOXYBUTANE * 1,4-DIMETHYLSULFONYLOXYBUTANE * MABLIN * METHANESULFONIC ACID, TETRAMETHYLENE ESTER * MITOSTAN * MYELOSAN * MYLERAN * TETHAMETHYLEN TETRAMETHYLENE BIS(METHANESULFONATE) * TETRAMETHYLENE DIMETHANE SULFONATE *

TXDS: orl-rat TDLo:711 ug/kg 1FX:MUT TXAPA9 10,467,67
ipr-rat TDLo:10 mg/kg (13D of preg) TFX:TER JRPFA4 5,87,63
skn-mus TDLo:240 mg/kg/10WC TFX:NEO CNREA8 17,64,57

4361. BUSULPHAN see: 4360 BUSULFAN

4362. BUTACAINE (TXAPA9 21,315,72) see: 19807 1,PROPANOL,3-(DIBUTYLAMINO)-p-AMINOBENZOATE SULFATE

4363. BUTADILENE see: 4364 1,3-BUTADIENE

4364. 1,3-BUTADIENE
CAS: 000106990 MW: 54.10 MOLFM: C4-H6
SYN: BIETHYLENE * BIVINYL * BUTADIENE * alpha-gamma-BUTADIENE * DIVINYL * ERYTHRENE * PYRROLYLENE * VINYLETHYLENE *
TXDS: ihl-rat LC50:285 gm/M/4H AEHLAU 18,878,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

4365. alpha-gamma-BUTADIENE see: 4364 1,3-BUTADIENE

4366. 1,3-BUTADIENE, 2-CHLORO-
CAS: 000126998 MW: 88.54 MOLFM: Cl-C4-H5
WLN: 1UYG1U1
SYN: 2-CHLORO-1,3-BUTADIENE * CHLOROPRENE *
TXDS: ihl-hmn TCLo:80 ppm TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

4367. BUTADIENE DIEPOXIDE see: 4394 BUTANE, 1,2:3,4-DIEPOXY-

4368. BUTADIENE DIOXIDE see: 4394 BUTANE, 1,2:3,4-DIEPOXY-

4369. 1,3-BUTADIENE,HEXACHLORO
TXDS: orl-rat LDLo:300 mg/kg SHELL* -,-,69

4370. 1,3-BUTADIENE, 1-METHOXY- see: 10409 ETHER, 1,3-BUTADIENYL METHYL

4371. 1,3-BUTADIENE, 2-METHYL- see: 13650 ISOPRENE

4372. 1,3-BUTADIEN-1-OL, ACETATE
CAS: 001515760 MW: 112.08 MOLFM: O2-C6-H8
WLN: 1VO1U2U1
SYN: ACETIC ACID, 1,3-BUTADIENYL ESTER * 1-ACETOXY-1,3-BUTADIENE *
TXDS: orl-rat LDLo:710 mg/kg AIHAAP 23,95,62

4373. 2,3-BUTADIEN-1-OL,N-METHYL-o-CHLORO-BENZYLAMINE
TXDS: orl-mus LD50:305 mg/kg JPMSAE 57,430,68

4374. BUTALLYLONAL see: 18041 PERNOSTON

4375. BUTAMIN see: 4452 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-, p-AMINOBENZOATE, MONOHYDROCHLORIDE

4376. BUTANAL OXIME see: 4700 BUTYRALDEHYDE, OXIME

4377. BUTANAMIDE
CAS: 000541355 MW: 87.14 MOLFM: N-O-C4-H9
WLN: ZV3
SYN: n-BUTYLAMIDE * n-BUTYRAMIDE *
TXDS: ipr-mus TDLo:800 mg/kg TFX:NEO BCPCA6 2,197,59

4378. 1-BUTANAMINE, N-BUTYL-
CAS: 000111922 MW: 129.28 MOLFM: N-C8-H19
WLN: 4N4
SYN: DI-n-BUTYLAMINE * n-DIBUTYLAMINE *
TXDS: orl-rat LD50: 550 mg/kg AEHLAU 1,343,60
ihl-rat LCLo: 500 ppm AEHLAU 1,343,60

4379. 1-BUTANAMINE, N-BUTYL-N-NITROSO-
CAS: 000924163 MW: 156.26 MOLFM: N2-O-C8-H18
SYN: BUTYLAMINE, N-NITROSODI- * DIBUTYLAMINE, N-NITROSO- * DI-n-BUTYLNITROSAMINE * N-NITROSODIBUTYLAMINE *
TXDS: orl-rat TDLo:7000 mg/kg/50WC TFX:CAR AKZNAD 19,1077,69
scu-mus TDLo:3200 mg/kg/32WI TFX:CAR BECCAN 46,271,68
orl-ggg TDLo:46 gm/kg/126WI TFX:CAR ZEKBAI 71,183,68

orl-ham TDLo: 11 gm/kg/35WI TFX:CAR PSEBAA 136,168,71
scu-ham LD50: 1750 mg/kg PSEBAA 136,168,71

4380. BUTANE
CAS: 000106978 MW: 58.14 MOLFM: C4-H10
WLN: 4B
SYN: n-BUTANE * DIETHYL *
TXDS: ihl-rat LC50:658 mg/M PATOAO 30,102,67

4381. n-BUTANE see: 4380 BUTANE

4382. BUTANE,1,3-BIS(2-CHLOROETHYL MERCAPTO)-
TXDS: ihl-mus LCLo:0.45 mg/M NDRC** -,10,43

4383. BUTANE,2,3-BIS(2-CHLOROETHYL MERCAPTO)-
TXDS: ihl-rat LCLo:0.18 mg/M NDRC** -,12,43

4384. BUTANE, 1,1-BIS(p-CHLOROPHENYL)-2-NITRO-
CAS: 000117260 MW: 324.22 MOLFM: N-O2-C12-C16-H15
SYN: 1,1-BIS(p-CHLOROPHENYL)-2-NITROBUTANE * BULAN * CS 674A * DNB * 2-NITRO-1,1-BIS(p-CHLOROPHENYL)BUTANE *
TXDS: orl-rat LD50:330 mg/kg APDOAQ 15,122,51

4385. BUTANE, 2,2-BIS(ETHYLSULFONYL)-
CAS: 000076200 MW: 242.32 MOLFM: O4-S2-C8-H18
WLN: WS2&X2&2SW2
SYN: 2,2-BIS(ETHYLSULFONYL)BUTANE * DIETHYLSULFONMETHYLETHYLMETHANE * ETHYLSULFONAL * SULFONETHYLMETHANE * TIONAL * TRIONAL *
TXDS: skn-mus TDLo:1900 mg/kg/WI TFX:NEO BJCAAI 9,177,55

4386. BUTANE,1-CHLORO
CAS: 000109693 MW: 92.58 MOLFM: Cl-C4-H9
SYN: BUTYL CHLORIDE * n-BUTYL CHLORIDE * 1-CHLORODUTANE * n-PROPYLCARBINYL CHLORIDE *
TXDS: orl-rat LD50:2670 mg/kg 12VXA4

4387. BUTANE, 2-CHLORO-
CAS: 000078864 MW: 92.58 MOLFM: Cl-C4-H9
SYN: s-BUTYL CHLORIDE *
TXDS: ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69

4388. BUTANE,2-CHLORO-2-NITRO
TXDS: orl-mus LD50:970 mg/kg HYSAAV 34,429,69

4389. 1,3-BUTANEDIAMINE
CAS: 000590685 MW: 88.18 MOLFM: N2-C4-H12
WLN: 2Y2Z
SYN: 1,3-DIAMINOBUTANE *
TXDS: orl-rat LD50:1350 mg/kg AIHOAX 4,119,51

4390. 1,2-BUTANEDIAMINE,N',N'-DIMETHYL
TXDS: ipr-mus LDLo:100 mg/kg CUKL** 38,69,61

4391. 1,3-BUTANEDIAMINE,N,N,N',N'-TETRAMETHYL
SYN: N,N,N',N'-TETRAMETHYL-1,3-BUTANEDIAMINE *
TXDS: orl-rat LD50: 930 mg/kg AIHAAP 30,470,69

4392. BUTANE,1,1-DICHLORO-2,2-DIFLUORO
TXDS: ihl-mus LC50:7000 ppm JPETAB 86,197,46

4393. BUTANE,1,4-DICHLORO-2,3-EPOXY
CAS: 003583479 MW: 141.00 MOLFM: O-Cl2-C4-H6
WLN: T3OTJ B1G C1G
TXDS: orl-rat LD50:710 mg/kg AIHAAP 23,95,62

4394. BUTANE, 1,2:3,4-DIEPOXY-
CAS: 001464535 MW: 86.06 MOLFM: O2-C4-H6
SYN: 1,1'-BI(ETHYLENE)OXIDE * BIOXIRAN * BIOXIRANE * BUTADIENE DIEPOXIDE * BUTADIENE DIOXIDE * 1,2:3,4-DIEPOXYBUTANE * THREITOL, 1,2:3,4-DIANHYDRO- *
TXDS: orl-rat LD50: 78 mg/kg UCDS**
ihl-rat LCLo:90 ppm SHELL* -,19,-
ihl-mus TDLo:3400 mg/kg TFX:NEO NAREAE 3,193,63

4395. BUTANE, d,l-1,2:3,4-DIEPOXY-
MW: 86.10 MOLFM: O2-C4-H6
SYN: d,l-1,2:3,4-DIEPOXYBUTANE *
TXDS: scu-rat TDLo:400 mg/kg/79WI TFX:NEO JNCIAM 37,825,66
scu-mus TDLo:336 mg/kg/84WI TFX:NEO JNCIAM 37,825,66

4396. BUTANE, L-1,2:3,4-DIEPOXY-
MW: 86.10 MOLFM: O2-C4-H6
SYN: L-1,2:3,4-DIEPOXYBUTANE *
TXDS: ipr-mus TDLo:27 mg/kg/4WI TFX:NEO JNCIAM 36,915,66

4397. BUTANE, 1,2:3,4-DIEPOXY-, meso-
CAS: 000564001 MW: 86.10 MOLFM: O2-C4-H6
WLN: T3OTJ B- 2 -B
SYN: meso-DIEPOXYBUTANE * ERYTHRITOL ANHYDRIDE * ERYTHRITOL, 1,2:3,4-DIANHYDRO- *
TXDS: skn-mus TDLo:2600 mg/kg/22WI TFX:NEO JNCIAM 31,41,63
ipr-mus LD50: 25 mg/kg 12VXA4

4398. BUTANE, 1,2:3,4-DIEPOXY-2-METHYL-
MW: 100.13 MOLFM: O2-C5-H8
SYN: 1,2:3,4-DIEPOXY-2-METHYLBUTANE *
TXDS: unk-mus TDLo:800 mg/kg TFX:NEO RAREAE 3,193,63

4399. BUTANE,1,3-DIMETHOXY-
CAS: 010143665 MW: 118.20 MOLFM: O2-C6-H14
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:8000 ppm AIHAAP 23,95,62

4400. BUTANE, 3-(N,N-DIMETHYLAMINO)-1,1-DIPHENYL-,
SYN: 3-DIMETHYLAMINO-1,1-DIPHENYLBUTANE *
TXDS: scu-mus LD50:80 mg/kg JPETAB 98,121,50

4401. BUTANEDINITRILE see: 22319 SUCCINONITRILE

4402. BUTANE-1,4-DIOL see: 4403 1,4-BUTANEDIOL

4403. 1,4-BUTANEDIOL
CAS: 000110634 MW: 90.14 MOLFM: O2-C4-H10
SYN: BUTANE-1,4-DIOL * 1,4-BUTYLENE GLYCOL * 1,4-DIHYDROXYBUTANE * DIOL 14b * SUCOL B * 1,4-TETRAMETHYLENE GLYCOL *
TXDS: orl-rat LD50:1525 mg/kg HYSAAV 33,41,68
ipr-rat LD50:1370 mg/kg STAP** 12,45,73

4404. BUTANEDIOL,BUTYL
TXDS: orl-rat LD50:4000 mg/kg 14CYAT -,1582,-

4405. 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-
CAS: 000079936 MW: 214.71 MOLFM: O2-Cl-C11-H15
WLN: QX66XQR DG
SYN: ACALMID * ACALO * ALTERTON * 2-p-CHLOROPHENYL-3-METHYL-2,3-BUTANEDIOL * PHENAGLYCODOL * STESIL * ULTRAN *
TXDS: orl-rat LD50:832 mg/kg TXAPA9 21,315,72
orl-mus LD50:700 mg/kg JPETAB 127,318,59
orl-brd LD50:32 mg/kg TXAPA9 21,315,72

4406. 1,3-BUTANEDIOL, CYCLIC SULFITE
CAS: 004426511 MW: 136.18 MOLFM: O3-S-C4-H8
SYN: 4-METHYL-TRIMETHYLENE SULFITE *
TXDS: ivn-rat LD50:300 mg/kg NCINS* 5,1,64

4407. 1-4-BUTANEDIOL,dl-2,3-DIBROMO
TXDS: orl-rat LD50:2460 mg/kg IHPCAY 6,-,67

4408. 1,4-BUTANEDIOL DIMETHYLSULFONATE see: 4360 BUSULFAN

4409. BUTANEDIOL,ETHYL-
TXDS: orl-rat LD50:4000 mg/kg 14CYAT -,1581,-

4410. BUTANEDIOL,METHYL-
MW: 104.17 MOLFM: (O2-C5-H12)
TXDS: orl-rat LD50:4000 mg/kg 14CYAT -,1580,-

4411. 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE
CAS: 000050191 MW: 209.12 MOLFM: N-O3-C11-H15
WLN: ZV01XQ2BR
SYN: AL-0301 * CARBAMIC ACID, beta-ETHYL-beta-HYDROXYPHENETHYL ESTER * beta-ETHYL-beta-HYDROXYPHENETHYL CARBAMATE * HYDROXYPHENAMATE * 2-HYDROXY-2-PHENYLBUTYL CARBAMATE * LISTICA * OXYPENAMATE * OXYPHENAMATE * P 301 *
TXDS: orl-mus LD50: 630 mg/kg 12VXA4

4412. 2,3-BUTANEDIONE
CAS: 000431038 MW: 86.10 MOLFM: O2-C4-H6
WLN: 1VV1
SYN: DIACETYL * DIACETYL * 2,3-DIKETOBUTANE * DIMETHYL DIKETONE * DIMETHYLGLYOXAL * GLYOXAL, DIMETHYL- *
TXDS: ipr-rat LD50:400 mg/kg FCTXAV 7,571,69

orl-rat LD50:1580 mg/kg FCTXAV 2,327,64
orl-gpg LD50:990 mg/kg FCTXAV 2,327,64

4413. 2,3-BUTANEDIONE,1-(DIBENZYLAMINO),2-OXIME
TXDS: ipr-mus LDLo:300 mg/kg CURL** -,19,62

4414. 2,3-BUTANEDIONE, DIOXIME
CAS: 000095454 MW: 116.10 MOLFM: N2-O2-C4-H8
WLN: QNUYG 2
SYN: DIACETYL, DIOXIME * DIACETYLDIOXIME * 2,3-DIISONITROSOBUTANE * DIMETHYLGLYOXIME * GLYOXIME, DIMETHYL- *
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,26,53

4415. 2,3-BUTANEDIONE, MONOOXIME
CAS: 000057716 MW: 101.12 MOLFM: N-O2-C4-H7
WLN: QNUYV1
SYN: DIACETYLMONOXIME * 2,3-BUTANEDIONE, MONOXIME * DAM * DIACETYLMONOOXIME * DIACETYLMONOXIME * 2-OXIMINO-3-BUTANONE *
TXDS: ipr-rat LD50:51 mg/kg JPMSAE 53,1143,64

4416. 2,3-BUTANEDIONE, MONOXIME see: 4415 2,3-BUTANEDIONE, MONOOXIME

4417. 1,3-BUTANEDIONE,1-(o-NITRO-PHENYL)
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,54,54

4418. BUTANE,1,2-EPOXY
CAS: 000106887 MW: 72.12 MOLFM: O-C4-H8
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:4000 ppm AIHAAP 23,95,62

4419. BUTANE, 1,4-EPOXY- see: 11699 FURAN, TETRAHYDRO-

4420. BUTANE,4-FLUORO-1-NITRO
TXDS: ipr-mus LD50:11 mg/kg JACSAT 78,3484,56

4421. BUTANE,HEXACHLORO
TXDS: orl-mus LD50: 2000 mg/kg GISAAA 28,9,63

4422. BUTANENITRILE see: 4757 BUTYRONITRILE

4423. BUTANE, 1,1'-OXYBIS-
CAS: 000142961 MW: 130.26 MOLFM: O-C8-H18
WLN: 4O4
SYN: n-BUTYL ETHER * Di-n-BUTYL ETHER * DIBUTYL OXIDE *
TXDS: ihl-rat LCLo:4000 ppm UCDS**

4424. BUTANE, 2-PHENYL-3-HYDRAZINO-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,71,62

4425. BUTANE, 1,1'-SULFINYLBIS-
CAS: 002168936 MW: 162.32 MOLFM: O-S-C8-H18
SYN: BUTYL SULFOXIDE * Di-n-BUTYLSULFOXIDE *
TXDS: ipr-mus LD50: 450 mg/kg IJNBA3 3,41,61

4426. BUTANE SULFONIC ACID,2-NITRO-,AMMONIUM SALT
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 2,241,50

4427. 5H,6H-6,5a,13a,14-(1,2,3,4)BUTANETETRAYLCYCLOOCTA(1,2-b:5,6-b')DINAPHTHALENE-=5,6,13,14(14H)-TETRONE, 1,4,7,9,12,15,17,20-OCTAHYDROXY-3,11-DIMETHYL-
CAS: 021884446 MW: 572.52 MOLFM: O12-C30-H22
SYN: LUTEOSKYRIN *
TXDS: orl-mus LD50:221 mg/kg FCTXAV 10,193,72
scu-mus LD50:147 mg/kg FCTXAV 10,193,72
ivn-mus LD50:6.65 mg/kg FCTXAV 10,193,72

4428. n-BUTANETHIOL
CAS: 000109795 MW: 90.20 MOLFM: S-C4-H10
WLN: S4
SYN: BUTYL MERCAPTAN *
TXDS: ihl-rat LC50:4020 ppm/4H AIHAAP 19,171,58
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

4429. 1-BUTANETHIOL ACETATE,4-FLUORO
TXDS: ipr-mus LD50:1.8 mg/kg JACSAT 78,3843,56

4430. BUTENE, 1,2,3-TRICHLORO-
CAS: 018338404 MW: 161.46 MOLFM: Cl3-C4-H7
TXDS: orl-mus LD50:2500 mg/kg GISAAA 28,9,63

4431. BUTANE,1,1,3-TRIETHOXY
SYN: 1,1,3-TRIETHOXYBUTANE *
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2000 ppm/4H AIHAAP 23,95,62

4432. BUTANE,1,1,3-TRIMETHOXY-
TXDS: orl-rat LD50:1480 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:2000 ppm AMIHBC 10,61,54

4433. BUTANILICAINE see: 521 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

4434. BUTANOIC ACID
CAS: 000107926 MW: 88.12 MOLFM: O2-C4-H8
WLN: QV3
SYN: n-BUTYRIC ACID * ETHYLACETIC ACID * 1-PROPANECARBOXYLIC ACID * PROPYLFORMIC ACID *
TXDS: orl-rat LD50:2940 mg/kg AMIHBC 4,119,51

4435. BUTANOIC ACID, 3-OXO-, ETHYL ESTER
CAS: 000141979 MW: 130.16 MOLFM: O3-C6-H10
WLN: 2OV1V1
SYN: ACETOACETIC ACID, ETHYL ESTER * ACETOACETIC ESTER * EAA * ETHYL ACETOACETATE * ETHYL ACETYLACETONATE * ETHYL 3-OXOBUTANOATE *
TXDS: orl-rat LD50:3980 mg/kg JIHTAB 31,60,49

4436. BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER
CAS: 000060015 MW: 302.41 MOLFM: O6-C15-H26
WLN: 3VO1YOV3B1OV3
SYN: BUTYRIC ACID, 1,2,3-PROPANETRIYL ESTER * BUTYRIN, TRI- * BUTYRYL TRIGLYCERIDE * GLYCEROL TRIBUTYRATE * GLYCERYL TRIBUTYRATE * TRIBUTYRIN * TRIBUTYROIN *
TXDS: orl-rat TDLo:18,900 mg/kg/3W TFX:NEO JNCIAM 10,361,49

4437. BUTANOIC ACID, 4,4,4-TRINITRO-
CAS: 005029469 MW: 223.12 MOLFM: N3-O8-C4-H5
SYN: BA 2759 * BUTYRIC ACID, 4,4,4-TRINITRO- * 4,4,4-TRINITROBUTYRIC ACID * gamma,gamma,gamma-TRINITROBUTYRIC ACID *
TXDS: ipr-rat LDLo:100 mg/kg CURL** -,24,62

4438. 1-BUTANOL
CAS: 000071363 MW: 74.14 MOLFM: O-C4-H10
WLN: Q4
SYN: n-BUTANOL * n-BUTYL ALCOHOL * BUTYL HYDROXIDE * CCS 203 * METHYLOLPROPANE * PROPYLCARBINOL *
TXDS: ihl-hmn TCLo:25 ppm TFX:PUL JIHTAB 25,282,43
orl-rat LD50:2510 mg/kg PCTXAV 2,327,64
scu-mus LD50:3200 mg/kg TXAPA9 18,185,71
U.S. OCCUPATIONAL STANDARD OSOS-air FEREAC 37,22139,72

4439. n-BUTANOL see: 4438 1-BUTANOL

4440. t-BUTANOL see: 4549 t-BUTYL ALCOHOL

4441. 3-BUTANOLAL see: 50 ACETALDOL

4442. 1-BUTANOL,2-AMINO
CAS: 000096208 MW: 89.16 MOLFM: N-O-C4-H11
TXDS: ipr-mus LDLo:31.3 mg/kg CBCCT* 5,338,53

4443. 1-BUTANOL,2-AMINO-1-PHENYL
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,6,62
ivn-rbt LD50: 50 mg/kg JPETAB 36,363,29

4444. 1-BUTANOL, 4-(BUTYLNITROSAMINO)-
CAS: 003817116
SYN: N-BUTYL-N-(4-HYDROXYBUTYL)NITROSAMINE * 4-(BUTYLNITROSAMINO)-1-BUTANOL *
TXDS: orl-rat TDLo:3600 mg/kg/12WC TFX:CAR GANNA2 60,401,69

4445. 1-BUTANOL,2-CHLORO-2-NITRO-
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,5,62

4446. 1-BUTANOL,2,2-(DIHYDROXYMETHYL)-,MONOALLYL ETHER
TXDS: orl-rat LD50:4903 mg/kg IHFCAY 6,-,67

4447. BUTANOL, 1-(3,4-DIHYDROXYPHENYL)-2-AMINO- (JPETAB) see: 20169 PROTOCATECHUYL ALCOHOL,alpha-(1-AMINOPROPYL)

4448. 1-BUTANOL, 1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINO-
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41

4449. 1-BUTANOL, 1,2-DIMETHYL-
TXDS: ipr-rat LDLo:610 mg/kg JIHTAB 27,1,45

4450. 1-BUTANOL,2,2-DIMETHYL
TXDS: orl-rat LD50:2330 mg/kg AIHAAP 23,95,62

4451. 1-BUTANOL, 3-(N,N-DIMETHYLAMINO)-1,1-DIPHENYL-
SYN: 3-DIMETHYLAMINO-1,1-DIPHENYL-1-BUTANOL *
TXDS: scu-mus LD50:300 mg/kg JPETAB 98,121,50

4452. 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-, p-AMINOBENZOATE, MONOHYDROCHLORIDE
CAS: 000532627 MW: 286.84 MOLFM: N2-O2-C14-H22.Cl-H
WLN: ZR BVOY&Y&1N1&1 &GH
SYN: p-AMINOBENZOYLDIMETHYLAMINO-1,2-DIMETHYLPROPANOL HYDROCHLORIDE * BUTAMIN * 3-DIMETHYLAMINO-1,2-DIMETHYLPROPYL p-AMINOBENZOATE HYDROCHLORIDE * TOTOCAINE HYDROCHLORIDE * TUTOCAINE HYDROCHLORIDE *
TXDS: scu-mus LDLo:350 mg/kg PHREA7 12,262,32

4453. 2-BUTANOL, 1-(DIMETHYLAMINO)-2-METHYL-, BENZOATE (ESTER)
CAS: 000644268 MW: 235.36 MOLFM: N-O2-C14-H21
SYN: AMYLEINE * AMYLOCAINE * STOVAINE * STOVINE *
TXDS: ivn-rat LDLo:25 mg/kg PHREA7 12,262,32

4454. 1-BUTANOL, 2-ETHYL-
CAS: 000097950 MW: 102.20 MOLFM: O-C6-H14
WLN: Q1Y2&2
SYN: 2-ETHYL-1-BUTANOL * 2-ETHYLBUTYL ALCOHOL * 3-METHYLOLPENTANE * PSEUDOHEXYL ALCOHOL *
TXDS: orl-rat LD50:1650 mg/kg AMIHBC 10,61,54

4455. BUTANOL,4-FLUORO-
TXDS: ipr-mus LD50:0.9 mg/kg JOCEAH 21,739,56

4456. 1-BUTANOL, 3-METHOXY-, ACETATE
CAS: 004435534 MW: 146.21 MOLFM: O3-C7-H14
WLN: 1VO2YO1
SYN: ACETIC ACID, 3-METHOXYBUTYL ESTER * BUTOXYL *
TXDS: orl-rat LD50:4210 mg/kg AMIHBC 10,61,54

4457. 2-BUTANOL, 4-METHOXY-3-(1-OCTENYL-ONN-AZOXY)-, D-THREO-
CAS: 000499489 MW: 258.41 MOLFM: N2-O3-C13-H26
SYN: ELAIOMYCIN * D-threo-METHOXY-3-(1-OCTENYL-ONN-AZOXY)-2-BUTANOL *
TXDS: ipr-rat TDLo:215 mg/kg/45WI TFX:CAR NATUAS 221,765,69

4458. 1-BUTANOL,2-METHYL
MW: 146.21 MOLFM: (O3-C7-H14)
SYN: 2-METHYLBUTANOL *
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62

4459. 2-BUTANOL, 2-METHYL-
CAS: 000075654 MW: 88.17 MOLFM: O-C5-H12
WLN: QX2
SYN: t-PENTYL ALCOHOL *
TXDS: orl-rat LD50:1000 mg/kg SCIEAS 116,663,52
ipr-rat LDLo:1530 mg/kg JIHTAB 27,1,45

4460. BUTANOL, 3-METHYL-, ACETATE
CAS: 000123922 MW: 130.21 MOLFM: O2-C7-H14
WLN: 1Y2OV1
SYN: ACETIC ACID, ISOPENTYL ESTER * BANANA OIL * ISOAMYL ACETATE * ISOAMYL ETHANOATE * ISOPENTYL ACETATE * ISOPENTYL ALCOHOL, ACETATE * 3-METHYL-1-BUTYL ACETATE * PEAR OIL *
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR JIHTAB 25,282,43
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

4461. 2-BUTANOL,3-(4-MORPHOLINYL)-4-PHENYL-4-(1,2,3,4-TETRAHYDRO-1-QUINOLYL)-
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 3,123,51

4462. 2-BUTANOL,3-(4-MORPHOLINYL)-4-PHENYL-4-(1,2,3,4-TETRAHYDRO-1-QUINOLYL)-,ACETATE
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 3,124,51

4463. 2-BUTANONE
CAS: 000078933 MW: 72.12 MOLFM: O-C4-H8
SYN: ACETONE, METHYL- * ETHYL METHYL KETONE * KETONE, ETHYL METHYL * MEETCO * MEK * METHYL ACETONE * METHYLETHYLKETONE *
TXDS: orl-rat LD50:3100 mg/kg TXAPA9 19,699,71
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

4464. 2-BUTANONE,3-AZIDO
TXDS: ipr-mus LD50:152 mg/kg AIPTAK 108,473,56

4465. 2-BUTANONE,4-(BIS(2-CHLOROETHYL)AMINO)-,HYDROBROMIDE
TXDS: scu-mus LDLo:5 mg/kg NDRC** -,17,43

4466. 2-BUTANONE,1-BROMO
TXDS: scu-mus LDLo:5 mg/kg NDRC** -,13,43

4467. 2-BUTANONE,1-CYANO-1-PHENYL
TXDS: ipr-mus LD50:100 mg/kg CURL** -,68,62

4468. 2-BUTANONE, CYCLIC ETHYLENE ACETAL see: 9227 1,3-DIOXOLANE, 2-ETHYL-2-METHYL-

4469. 2-BUTANONE,4-DIETHYLAMINO
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,12,53

4470. 2-BUTANONE, 3,3-DIMETHYL-
CAS: 000075978 MW: 100.18 MOLFM: O-C6-H12
WLN: 1XV1
SYN: t-BUTYL METHYL KETONE * 3,3-DIMETHYL-2-BUTANONE * KETONE, t-BUTYL METHYL * METHYL t-BUTYL KETONE * PINACOLIN * PINACOLINE * PINACOLONE *
TXDS: scu-gpg LDLo: 700 mg/kg 12VXA4

4471. 2-BUTANONE, (2,4-DINITROPHENYL)HYDRAZONE
CAS: 000958601 MW: 160.20 MOLFM: N4-O4-C10-H12
TXDS: ipr-mus LD50:500 mg/kg CBCCT* 9,340,57

4472. 2-BUTANONE,3,3'-ETHYLENE-DINITRILODI-,DIOXIME,IRON (II) COMPLEX
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 4,317,52

4473. 2-BUTANONE, 4-(2-FURYL)-
CAS: 000699172 MW: 138.10 MOLFM: O2-C8-H10
SYN: FURFURYLACETONE *
TXDS: ipr-mus LDLo:15.6 mg/kg CBCCT* 6,217,54

4474. 2-BUTANONE,4-(p-HYDROXYPHENYL)-
CAS: 005471512 MW: 164.22 MOLFM: O2-C10-H12
TXDS: orl-rat LD50:1320 mg/kg FCTXAV 8,349,70

4475. 2-BUTANONE, 3-METHYL-
CAS: 000563804 MW: 86.15 MOLFM: O-C5-H10
SYN: ISOPROPYL METHYL KETONE * 3-METHYL-2-BUTANONE * METHYL ISOPROPYL KETONE *
TXDS: orl-rat LD50:148 mg/kg SHELL* -,94,61
ipr-rat LDLo:1020 mg/kg JIHTAB 27,1,45

4476. 2-BUTANONE, OXIME
CAS: 000096297 MW: 87.14 MOLFM: N-O-C4-H9
SYN: ETHYL METHYL KETOXIME * MEK-OXIME * METHYL ETHYL KETOXIME *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

4477. 2-BUTANONE,PEROXIDE
TXDS: orl-rat LD50:480 mg/kg NCPBBY -,7,69

4478. 2-BUTANONE,3,3'-(o-PHENYLENE DINITRILO)DI-,DIOXIME
TXDS: ipr-mus LDLo:31.3 mg/kg CBCCT* 6,217,54

4479. 2-BUTANONE,4-PHENYL-3-THIOSEMICARBAZONE
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,45,53

4480. 2-BUTANONE, SEMICARBAZONE
CAS: 000624464 MW: 129.19 MOLFM: N3-O-C5-H11
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 9,129,57

4481. 2-BUTANONE, 4-(TETRAHYDRO-2-FURYL)-
CAS: 005059256 MW: 142.22 MOLFM: O2-C8-H14
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,483,56

4482. 2-BUTENAL see: 6607 CROTONALDEHYDE

4483. BUT-2-ENAL see: 6607 CROTONALDEHYDE

4484. 2-BUTENE,1,4-BIS(DIMETHYLAMINE)2-(PHENYLTHIO)-
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,14,62

4485. 2-BUTENE,1,4-BIS-(4-MORPHOLINYL)-2-(PHENYLTHIO)-
TXDS: ipr-mus LD50:600 mg/kg CURL** -,82,62

4486. 1-BUTENE,3-BROMO-1-CHLORO
TXDS: orl-rat LD50:74 mg/kg SHELL* 31,-,61

4487. 2-BUTENE,1,4-DIBROMO
CAS: 010140779 MW: 213.92 MOLFM: Br2-C4-H6
TXDS: orl-rat LD50: 75 mg/kg AMIHBC 10,61,54

4488. 2-BUTENE,1,4-DIBROMO-trans
CAS: 000821067 MW: 213.92 MOLFM: Br2-C4-H6
TXDS: orl-rat LD50: 62 mg/kg SHELL* 42,-,61

4489. 2-BUTENE, 1,4-DICHLORO-
CAS: 000764410 MW: 125.00 MOLFM: C12-C4-H6
WLN: G2U2G
SYN: DCB * 1,4-DICHLORO-2-BUTENE *
TXDS: orl-rat LD50:89 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:62 ppm AMIHBC 4,119,51

4490. BUTENE,1,2-DICHLORO-3-FLUORO
TXDS: ihl-mus LCLo:10,000 ppm JPETAB 86,197,46

4491. BUTENEDIOIC ACID, (E)- see: 11627 FUMARIC ACID

4492. BUTENEDIOIC ACID, (Z)- see: 14432 MALEIC ACID

4493. cis-BUTENEDIOIC ACID see: 14432 MALEIC ACID

4494. trans-BUTENEDIOIC ACID see: 11627 FUMARIC ACID

4495. 2-BUTENEDIOIC ACID, DIETHYL ESTER, (E)-
CAS: 000623916 MW: 172.20 MOLFM: O4-C8-H12
WLN: 2OV1U1VO2
SYN: DIETHYL FUMARATE * ETHYL FUMARATE * FUMARIC ACID, DIETHYL ESTER *
TXDS: orl-rat LD50: 1780 mg/kg AIHAAP 23,95,62

4496. 2-BUTENEDIOIC ACID, DIETHYL ESTER, (Z)-
CAS: 000141059 MW: 172.08 MOLFM: O4-C8-H12
WLN: 2OV1U1VO2
SYN: DIETHYL MALEATE * ETHYL MALEATE * MALEIC ACID, DIETHYL ESTER *
TXDS: orl-rat LD50: 3200 mg/kg JIHTAB 31,60,49

4497. 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-
CAS: 000624497 MW: 144.14 MOLFM: O4-C6-H8
WLN: 1OV1U1VO1 -T
SYN: ALLOMALEIC ACID DIMETHYL ESTER * BOLETIC ACID DIMETHYL ESTER * trans-BUTENEDIOIC ACID DIMETHYL ESTER * DIMETHYL FUMARATE * trans-1, trans-1,2-ETHYLENEDICARBOXYLIC ACID DIMETHYL ESTER * FUMARIC ACID, DIMETHYL ESTER *
TXDS: orl-rat LD50: 2240 mg/kg AIHAAP 30,470,69

4498. 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (Z)-
CAS: 000624486 MW: 144.06 MOLFM: O4-C6-H8
WLN: 1OV1U1VO1 -C
SYN: DIMETHYL MALEATE * MALEIC ACID, DIMETHYL ESTER * METHYL MALEATE * SIPOMER DMM *
TXDS: orl-rat LD50: 1410 mg/kg AIHAAP 23,95,62

4499. trans-BUTENEDIOIC ACID DIMETHYL ESTER see: 4497 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-

4500. BUTENEDIOIC ACID, METHYL-, (E)- see: 14845 MESACONIC ACID

4501. cis-BUTENEDIOIC ANHYDRIDE see: 14450 MALEIC ANHYDRIDE

4502. 2-BUTENE-1,4-DIONE, 1,4-DIPHENYL-
CAS: 004070751 MW: 236.28 MOLFM: O2-C16-H12
SYN: DIBENZOYLETHYLENE * ETHYLENE, 1,2-DIBENZOYL- *
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

4503. 2-BUTENEDIOYL DICHLORIDE, (E)-
CAS: 000627634 MW: 152.96 MOLFM: O2-C12-C4-H2
WLN: GV1U1VG -T
SYN: FUMAROYL CHLORIDE *
TXDS: orl-rat LD50: 810 mg/kg AIHAAP 30,470,69

4504. 1-BUTENE,3,4-EPOXY
CAS: 000930223 MW: 70.10 MOLFM: O-C4-H6
SYN: 1,2-EPOXYBUTENE-3 * 3,4-EPOXY-1-BUTENE *
TXDS: skn-mus TDLo:10 gm/kg/34W1 TFX:NEO JNCIAM 31,41,63
ipr-mus LDLo: 7.8 mg/kg CBCCT* 1,44,49

4505. BUTENEMAL see: 2682 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-

4506. 1-BUTENE-4-NITRILE see: 4508 3-BUTENENITRILE

4507. 2-BUTENENITRILE, (Z)-
CAS: 001190767 MW: 67.10 MOLFM: N-C4-H5
SYN: cis-CROTONONITRILE * CROTONONITRILE, (Z)- * ISOCROTONONITRILE * cis-1-PROPENYL CYANIDE *
TXDS: ipr-rat LD50: 167 mg/kg TKGMB8 69,83,67

4508. 3-BUTENENITRILE
CAS: 000109751 MW: 67.06 MOLFM: N-C4-H5
WLN: NC2U1
SYN: ACETONITRILE, VINYL- * ALLYL CYANIDE * 1-BUTENE-4-NITRILE * beta-BUTENONITRILE * VINYLACETONITRILE *
TXDS: orl-rat LD50:115 mg/kg AIHAAP 30,420,69
ihl-rat LDLo:250 ppm/4H AIHAAP 30,470,69

4509. 3-BUTENENITRILE, 3-METHYL-
CAS: 004786190 MW: 81.13 MOLFM: N-C5-H7
WLN: NC1YU1
SYN: METHALLYL CYANIDE * 3-METHYL-3-BUTENONITRILE *
TXDS: orl-rat LDLo:540 mg/kg AIHAAP 23,95,62

4510. 1-BUTENE,2-NITRO
TXDS: ihl-mus LCLo: 0.5 mg/kg NDRC** -,62,44

4511. 2-BUTENE,2-NITRO
TXDS: ihl-rat LCLo:1400 ppm AMIHAB 18,312,58
ipr-rat LDLo: 80 mg/kg TXAPA9 1,156,59

4512. 2-BUTENOIC ACID see: 6617 CROTONIC ACID

4513. 2-BUTEN-1-OL
TXDS: orl-rat LD50: 930 mg/kg AIHAAP 23,95,62

4514. 3-BUTEN-2-ONE
CAS: 000078944 MW: 70.10 MOLFM: O-C4-H6
WLN: 1V1U1
SYN: ACETONE, METHYLENE- * KETONE, METHYL VINYL * METHYLVINYL KETONE * VINYL METHYL KETONE *
TXDS: ipr-mus LDLo: 15.7 mg/kg CBCCT* 1,44,49

4515. 3-BUTEN-2-ONE,3-METHYL
CAS: 000814786 MW: 84.13 MOLFM: O-C5-H8
WLN: 1VYU1
TXDS: orl-rat LD50: 180 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:125 ppm AMIHBC 4,119,51

4516. beta-BUTENONITRILE see: 4508 3-BUTENENITRILE

4517. 2,2'-(2'BUTENYLENE)BIS(2-THIOPSEUDOUREA), DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

4518. BUTETHAMINE HYDROCHLORIDE see: 10325 ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), MONOHYDROCHLORIDE

4519. BUTINOX see: 9442 DISTANNOXANE, HEXABUTYL-

4520. BUTIPHOS see: 19069 PHOSPHOROTRITHIOIC ACID, S,S,S-TRIBUTYL ESTER

4521. BUTONATE see: 4722 BUTYRIC ACID, ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE

4522. BUTOXYCINCHONINIC ACID DIETHYLETHYLENEDIAMIDE HYDROCHLORIDE see: 6115 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

4523. 2-BUTOXY-N-(beta-DIETHYLAMINOETHYL)CINCHONINAMIDE
TXDS: ipr-mus LDLo:30 mg/kg AACRAT 22,301,43

4524. 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)CINCHONINAMIDE see: 6114 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

4525. 2-N-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINAMIDE HYDROCHLORIDE see: 6115 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

4526. 2-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINIC ACID AMIDE HYDROCHLORIDE see: 6115 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

4527. BUTOXYDIETHYLENE GLYCOL see: 10269 ETHANOL, 2-(2-BUTOXYETHOXY)-

4528. BUTOXYDIGLYCOL see: 10269 ETHANOL, 2-(2-BUTOXYETHOXY)-

4529. BUTOXYETHANOL see: 10267 ETHANOL,2-BUTOXY

4530. 2-t-BUTOXYETHANOL
MW: 118.20 MOLFM: O2-C6-H14
TXDS: ihl-rat LCLo: 2400 ppm BJIMAG 27,1,70
U.S. OCCUPATIONAL STANDARD USOS-skin FERBAC 37,22139,72

4531. 2-(2'-n-BUTOXYETHOXY)ETHYL ESTER KYSELINY XYLOXYOCTOVE (TOXIL* -,117,72) see: 392 ACETIC ACID, XYLOXY-, 2-(2'-BUTOXYETHOXY) ETHYL ESTER

4532. 2-BUTOXYETHYLVINYL ETHER see: 10167 ETHANE, 1-BUTOXY-2-VINYLOXY

4533. BUTOXYL see: 4456 1-BUTANOL, 3-METHOXY-, ACETATE

4534. 4-(3-(p-BUTOXYPHENOXY)PROPYL)MORPHOLINE see: 16087 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-

4535. p-BUTOXYPHENYL gamma-MORPHOLINOPROPYL ETHER see: 16087 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-

4536. n-BUTOXYPROPANOL mixed isomers
TXDS: orl-rat LD50:2830 mg/kg UCDS**

4537. N-(3-BUTOXYPROPYL)TAURINE, MONOSODIUM SALT
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD691-490

4538. 2-BUTOXYQUINOLINE-4-CARBOXYLIC ACID DIETHYLAMINOETHYLAMIDE see: 6114 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

4539. beta-BUTOXY-beta-THIOCYANO-DIETHYL ETHER
CAS: 000112561 MW: 203.33 MOLFM: N-O2-S-C9-H17
TXDS: orl-rat LD50: 500 mg/kg PCOC** -,657,-

4540. beta-BUTOXY-beta-THIOCYANODIETHYL ETHER (50% solution) see: 23214 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ETHER (50% solution)

4541. BUTTER OF ZINC see: 24994 ZINC CHLORIDE

4542. BUTTER YELLOW see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

4543. BUTURON see: 24454 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

4544. n-BUTYL ACETATE
CAS: 000123864 MW: 116.18 MOLFM: O2-C6-H12
TXDS: ihl-man TCLo:200 ppm TFX:IRR DTLVS*
orl-mus LD50:7056 mg/kg AMIHAB 21,28,60
U.S. OCCUPATIONAL STANDARD USOS-air FERBAC 37,22139,72

4545. BUTYL ACRYLATE see: 19696 2-PROPENOIC ACID, BUTYL ESTER

4546. n-BUTYL ACRYLATE see: 19696 2-PROPENOIC ACID, BUTYL ESTER

4547. n-BUTYL ALCOHOL see: 4438 1-BUTANOL

4548. s-BUTYL ALCOHOL
CAS: 000078922 MW: 74.14 MOLFM: O-C4-H10
TXDS: ipr-mus LD50: 771 mg/kg SHELL* 20,-,61
U.S. OCCUPATIONAL STANDARD USOS-air FERBAC 37,22139,72

4549. t-BUTYL ALCOHOL
CAS: 000075650 MW: 74.14 MOLFM: O-C4-H10
SYN: t-BUTANOL * 1,1-DIMETHYLETHANOL * METHANOL, TRIMETHYL- * 2-PROPANOL, 2-METHYL- * t-BUTYL HYDROXIDE * TRIMETHYLCARBINOL *
TXDS: orl-rat LD50:3500 mg/kg SCIEAS 116,663,52
orl-rbt LD50:4600 mg/kg JLCMAK 10,985,25
U.S. OCCUPATIONAL STANDARD USOS-air FERBAC 37,22139,72

4550. BUTYL ALCOHOL, HYDROGEN PHOSPHITE see: 7664 DIBUTYL PHOSPHITE

4551. O-BUTYL ALLYLPHENYLPHOSPHINATE see: 16845 PHOSPHINIC ACID, ALLYLPHENYL-, O-BUTYL ESTER

4552. n-BUTYLAMIDE see: 4377 BUTANAMIDE

4553. BUTYLAMINE
CAS: 000109739 MW: 73.16 MOLFM: N-C4-H11
WLN: Z4
SYN: 1-AMINOBUTANE * n-BUTYLAMINE * NORVALAMINE *
TXDS: orl-rat LD50: 500 mg/kg AEHLAU 1,343,60
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
skn-gpg LD50:500 mg/kg TXAPA9 7,559,65
U.S. OCCUPATIONAL STANDARD USOS-skin FERBAC 37,22139,72

4554. n-BUTYLAMINE see: 4553 BUTYLAMINE

4555. s-BUTYLAMINE, N,N,-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,11,53
ihl-rat LCLo: 300 mg/M NDRC** -,8,43

4556. t-BUTYLAMINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
TXDS: orl-rat LDLo: 75 mg/kg NCNSA6 5,11,53
ihl-mus LCLo:400 mg/M NDRC** -,9,43

4557. BUTYLAMINE,BIS(1,3-DIMETHYL)
TXDS: orl-rat LDLo:70 mg/kg BJIMAG 1,213,44
ihl-rat LCLo:1278 ppm SHELL* -,53,61
ihl-mus LCLo:400 ppm SHELL* 16,-,61

4558. BUTYLAMINE,3-CHLORO-N,N-BIS(2-CHLOROETHYL)
TXDS: scu-mus LDLo:10 mg/kg NDRC** -,12,43

4559. BUTYLAMINE,2,3-DIFLUORO-2,3-DIMETHYL
TXDS: ipr-mus LD50:134 mg/kg TXAPA9 14,630,69

4560. BUTYLAMINE, N-(1,3-DIMETHYLBUTYLIDENE)-1,3-DIMETHYL-
TXDS: orl-rat LDLo:1000 mg/kg SHELL* -,102,61
ihl-rat LC50:1800 mg/M SCCHA7 102,-,61

4561. BUTYLAMINE, N,N-DIMETHYL-2-METHYL-2-NITRO-
TXDS: ipr-mus LDLo:200 mg/kg CURL** 38,68,61

4562. BUTYLAMINE, 2-ETHYL-
CAS: 000617798 MW: 101.22 MOLFM: N-C6-H15
WLN: Z1Y2&2
SYN: 2-ETHYLBUTYLAMINE *
TXDS: orl-rat LD50:390 mg/kg AMIHBC 10,61,54

4563. BUTYLAMINE, N-ETHYL-N-NITROSO-
CAS: 004549444 MW: 130.22 MOLFM: N2-O-C6-H14
SYN: ETHYL-n-BUTYLNITROSAMINE * N-ETHYL-N-NITROSOBUTYLAMINE *
TXDS: orl-rat TDLo:1000 mg/kg/29WC TFX:CAR ARZNAD 19,1077,69
orl-mus TDLo:2360 mg/kg/34WC TFX:CAR NATWAY 50,717,63

4564. BUTYLAMINE,N-METHYL-
CAS: 000110689 MW: 87.19 MOLFM: N-C5-H13
WLN: 4M1
SYN: N-METHYL-n-BUTYLAMINE *
TXDS: ihl-rat LCLo:2000 ppm UCDS** -,-,70

4565. BUTYLAMINE, N-METHYL-N-NITROSO-
CAS: 007068639 MW: 116.19 MOLFM: N2-O-C5-H12
SYN: METHYLBUTYLNITROSAMINE * N-METHYL-N-NITROSOBUTYLAMINE *
TXDS: ihl-rat TCLo:25 ppm/23W1 TFX:CAR ZEKBAI 71,135,68

4566. BUTYLAMINE, N-NITROSODI see: 4379 1-BUTANAMINE, N-BUTYL-N-NITROSO-

4567. BUTYLAMINE, 4-PHENOXY-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,13,62

4568. BUTYLAMINE, 2-PHENYL-, HYDROCHLORIDE
TXDS: ipr-rat LDLo:100 mg/kg CURL** 19,17,56

4569. BUTYLAMINE,4(TRIETHOXYSILYL)-
TXDS: orl-rat LDLo:1620 mg/kg AIHAAP 23,95,62

4570. omega-n-BUTYLAMINOACETIC ACID 2-METHYL-6-CHLOROANILIDE see: 521 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

4571. 1-(BUTYLAMINOACETYLAMINO)-2-CHLORO-6-METHYLBENZENE see: 521 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

4572. BUTYLAMINOALCOHOL
TXDS: orl-rat LD50:1150 mg/kg AMIHBC 10,61,54

4573. 2-(BUTYLAMINO)-6'-CHLORO-o-ACETOLUIDIDE see: 521 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

4574. 2-BUTYLAMINOETHANOL see: 10272 ETHANOL,2-BUTYLAMINO

4575. N-BUTYL-2-AMINOETHYLISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

4576. 2-t-BUTYLAMINOETHYL ISOTHIOURONIUM SULFATE see: 20285 PSEUDOUREA, 2-THIO, 2-tert-BUTYLAMINOETHYL-, SULFATE

4577. 2-BUTYLAMINOMETHYL BENZODIOXANE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

4578. 3-tert-BUTYLAMINO-3-METHYL-1-BUTENE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

4579. 3-tert-BUTYLAMINO-3-METHYL-1-BUTYNE HYDROCHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

4580. 1-BUTYLAMINOMETHYL-8-ETHOXY BENZODIOXANE
CAS: 003570465 MW: 265.39 MOLFM: N-O3-C15-H23
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

4581. N-BUTYLANILINE
CAS: 001126789 MW: 149.26 MOLFM: N-C10-H15
WLN: 4NR
TXDS: orl-rat LD50:1620 mg/kg AMIHBC 10,61,54

4582. 5-n-BUTYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WC TPX:NEO PRLBA4 129,439,40

4583. t-BUTYL BENZOIC ACID see: 3290 BENZOIC ACID, p-tert-BUTYL

4584. BUTYL BIPHENYL SULFONATE
TXDS: orl-mus LD50: 3400 mg/kg JAPMA8 38,428,49

4585. n-BUTYL-N,N-BIS(HYDROXYETHYL)AMINE see: 10273 ETHANOL, 2,2'-(BUTYLIMINO)DI-

4586. N-t-BUTYL-1,4-BUTANEDIAMINE see: 7622 DIBUTADIAMIN

4587. BUTYL CARBAMATE see: 4934 CARBAMIC ACID, BUTYL ESTER

4588. N-BUTYLCARBITOL THIOCYANATE
TXDS: orl-cat LDLo:100 mg/kg JIHTAB 30,63,48

4589. BUTYL CELLOSOLVE see: 10267 ETHANOL,2-BUTOXY

4590. BUTYLCHLORAL see: 4702 BUTYRALDEHYDE, 2,2,3-TRICHLORO-

4591. BUTYL CHLORIDE see: 4386 BUTANE,1-CHLORO

4592. n-BUTYL CHLORIDE see: 4386 BUTANE,1-CHLORO

4593. s-BUTYL CHLORIDE see: 4387 BUTANE, 2-CHLORO-

4594. 4-t-BUTYL-2-CHLOROPHENYL METHYL METHYLPHOSPHORAMIDATE see: 18926 PHOSPHORAMIDIC ACID,METHYL-,4-tert-BUTYL-2-CHLOROPHENYL METHYL ESTER

4595. BUTYL (2,4-DICHLOROPHENOXY) ACETATE see: 249 ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER

4596. n-BUTYLDIETHANOLAMINE see: 10273 ETHANOL, 2,2'-(BUTYLIMINO)DI-

4597. O-BUTYL DIETHYLENE GLYCOL see: 10269 ETHANOL, 2-(2-BUTOXYETHOXY)-

4598. BUTYL 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-2H-PYRAN-6-CARBOXYLATE see: 20381 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

4599. 4'-n-BUTYL-4-DIMETHYLAMINOAZOBENZENE see: 1885 ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-

4600. 4'-t-BUTYL-4-DIMETHYLAMINOAZOBENZENE see: 1886 ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-

4601. 3-BUTYL-1-(2-DIMETHYLAMINOETHOXY)ISOQUINOLINE see: 8513 DIMETHISOQUIN

4602. alpha-sec-BUTYL-alpha-2-DIMETHYLAMINOETHYL-1-NAPHTHYLACETAMIDE
TXDS: ipr-mus LDLo: 270 mg/kg JMCMAR 8,596,65

4603. alpha-sec-BUTYL-alpha-2-DIMETHYLAMINOETHYLPHENYLACETAMIDE
TXDS: ipr-mus LDLo: 250 mg/kg JMCMAR 8,596,65

4604. 1-BUTYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

4605. N-BUTYL-2,6-DINITRO-N-ETHYL-4-TRIFLUOROMETHYLANILINE see: 23559 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

4606. 2-sec-BUTYL-4,6-DINITROPHENYL-3,3-DIMETHYLACRYLATE see: 6626 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

4607. 2-(2-BUTYL)-4,6-DINITROPHENYL-3,3-DIMETHYL ACRYLATE see: 6626 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

4608. 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL CARBONATE
SYN: DESSIN *
TXDS: orl-rat LD50:50 mg/kg TXAPA9 14,515,69
skn-rat LD50:1500 mg/kg TXAPA9 14,515,69

4609. 2-sec-BUTYL-4,6-DINITROPHENYL 3-METHYL-2-BUTENOATE see: 6626 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

4610. BUTYL DIOXITOL see: 10269 ETHANOL, 2-(2-BUTOXYETHOXY)-

4611. 1,4-BUTYLENE GLYCOL see: 4403 1,4-BUTANEDIOL

4612. BUTYLENE OXIDE see: 11699 FURAN, TETRAHYDRO-

4613. N-BUTYLENEPYRROLIDINE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD 691-490

4614. N-BUTYLEPINEPHRINE
TXDS: scu-mus LDLo:200 mg/kg KLWOAZ 19,1303,40

4615. BUTYL 2,3-EPOXYPROPYL FUMARATE see: 11633 FUMARIC ACID, BUTYL 2,3-EPOXYPROPYL ESTER

4616. BUTYL-9,10-EPOXYSTEARATE see: 17113 OCTADECANOIC ACID, 9,10-EPOXY-, BUTYL ESTER

4617. BUTYL ESTER 2,4-D see: 249 ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER

4618. n-BUTYLESTER KYSELINY 2,4,5-TRICHLORFENOXYOCTOVE (TOXIL* -,85,72) see: 380 ACETIC ACID, 2,4,5-TRICHLOROPHENOXY-, BUTYL ESTER

4619. n-BUTYL ETHER see: 4423 BUTANE, 1,1'-OXYBIS-

4620. BUTYL ETHYL ACETALDEHYDE see: 12432 HEXANAL, 2-ETHYL-

4621. BUTYLETHYLACETIC ACID see: 12470 HEXANOIC ACID,2-ETHYL-

4622. N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-p-TOLUIDINE see: 23559 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

4623. 4-t-BUTYL-1-ETHYNYL CYCLOHEXYL CARBAMATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

4624. BUTYL FORMAL see: 24547 VALERALDEHYDE

4625. n-BUTYL GLYCIDYL ETHER
MOLFM: 2426086
TXDS: orl-rat LD50:2260 mg/kg AMIHAB 14,250,56
ihl-rat LCLo:670 ppm AMIHAB 14,250,56
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

4626. t-BUTYLHYDROPEROXIDE
CAS: 000075912 MW: 90.14 MOLFM: O2-C4-H10
SYN: CADOX TBH * HYDROPEROXIDE, tert-BUTYL *
TXDS: orl-rat LD50:1500 mg/kg SHELL* 24,-,61

4627. t-BUTYLHYDROQUINONE
TXDS: orl-rat LDLo:800 mg/kg KODAK* -,-,71

4628. BUTYL HYDROXIDE see: 4438 1-BUTANOL

4629. t-BUTYL HYDROXIDE see: 4549 t-BUTYL ALCOHOL

4630. 6-BUTYL-4-HYDROXYAMINOQUINOLINE 1-OXIDE see: 20850 QUINOLINE, 6-BUTYL-4-HYDROXYAMINO-, 1-OXIDE

4631. N-BUTYL-N-(4-HYDROXYBUTYL)NITROSAMINE see: 4444 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

4632. 4-BUTYL-2-(4-HYDROXYPHENYL)-1-PHENYL-3,5-DIOXOPYRAZOLIDINE see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

4633. 4-BUTYL-2-(p-HYDROXYPHENYL)-1-PHENYL-3,5-PYRAZOLIDINEDIONE see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

4634. 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYLPHENOL see: 18273 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-

4635. N-BUTYL-2,2'-IMINODIETHANOL see: 10273 ETHANOL, 2,2'-(BUTYLIMINO)DI-

4636. 3-BUTYLINDOLE-1-ACETAMIDOXIME
TXDS: ivn-mus LDLo:65 mg/kg APTOA6 171,394,68

4637. S-(n-BUTYL)-ISOTHIOUREA HYDROCHLORIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

4638. n-BUTYL LACTATE see: 14020 LACTIC ACID, BUTYL ESTER

4639. BUTYL d,l-MALATE see: 14470 MALIC ACID, DIBUTYL ESTER

4640. BUTYL MERCAPTAN see: 4428 n-BUTANETHIOL

4641. p-BUTYLMERCAPTOBENZHYDRYL-2-DIMETHYLAMINOETHYL SULFIDE
MW: 359.60 MOLFM: (N-S2-C21-H29)
TXDS: ipr-mus LDLo:116 mg/kg JPLD** 108,201,53

4642. 2-(BUTYLMERCAPTO)ETHYL VINYL ETHER see: 10415 ETHER, 2-(BUTYLTHIO)ETHYL VINYL

4643. alpha-BUTYLMERCAPTOISOBUTYRAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

4644. n-BUTYLMERCURIC CHLORIDE see: 14783 MERCURY, BUTYLCHLORO-

4645. BUTYL MESITYL OXIDE see: 20381 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

4646. n-BUTYL METHYL KETONE see: 12484 2-HEXANONE

4647. t-BUTYL METHYL KETONE see: 4470 2-BUTANONE, 3,3-DIMETHYL-

4648. N'-(BUTYL)-2-METHYL-1,2-PROPANEDIAMINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

4649. 2-sec-BUTYL-2-METHYL-1,3-PROPANEDIOL DICARBAMATE see: 19713 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

4650. 2-sec-BUTYL-2-METHYLTRIMETHYLENE DICARBAMATE see: 19713 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

4651. alpha-sec-BUTYL-alpha-2-MORPHOLINOETHYL-1-NAPTHYLACETAMIDE
TXDS: ipr-mus LDLo:130 mg/kg JMCMAR 8,596,65

4652. alpha-sec-BUTYL-alpha-(2-MORPHOLINOETHYL) PHENYL-ACETAMIDE
TXDS: ipr-mus LDLo: 380 mg/kg JMCMAR 8,596,65

4653. 6-BUTYL-4-NITROQUINOLINE 1-OXIDE see: 20851 QUINOLINE, 6-BUTYL-4-NITRO, 1-OXIDE

4654. 4-(BUTYLNITROSAMINO)-1-BUTANOL see: 4444 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

4655. 1-BUTYL-1-NITROSOUREA see: 24440 UREA, 1-BUTYL-1-NITROSO-

4656. BUTYLOCAINE see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

4657. O-BUTYL OCTYLHYDROGENPHOSPHINATE see: 16849 PHOSPHINIC ACID, OCTYLHYDROGEN-, O-BUTYL ESTER

4658. alpha-BUTYLOXYCINCHONINIC ACID DIETHYLETHYLENEDIAMIDE see: 6114 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

4659. t-BUTYL-t-PENTYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

4660. t-BUTYL PERBENZOATE see: 18052 PEROXYBENZOIC ACID, t-BUTYL ESTER

4661. t-BUTYL PEROXIDE
MW: 146.26 MOLFM: O2-C8-H18
SYN: DI-t-BUTYL PEROXIDE *
TXDS: ihl-mus TDLo:585 mg/kg TFX:NEO RARBAE 3,193,63

4662. BUTYLPHENOL, beta-HYDROXYPHENYL ETHER
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

4663. 2-(p-t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL SULFITE see: 22457 SULFITE, 2-(p-(t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL

4664. 2(p-tert-BUTYLPHENOXY)CYCLOHEXYL 2-PROPYNYL SULFITE see: 22457 SULFITE, 2-(p-(t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL

4665. 2-(p-BUTYLPHENOXY)ISOPROPYL 2-CHLOROETHYL SULFITE see: 22562 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

4666. beta-(p-tert-BUTYLPHENOXY)-alpha-METHYL-beta-CHLORODIETHYL SULFITE
TXDS: orl-rat TDLo:30 mg/kg/DC TFX:NEO AJPHAP 35,691,59

4667. 2-(p-BUTYLPHENOXY)-1-METHYLETHYL 2-CHLOROETHYL SULFITE see: 22562 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

4668. p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: 1885 ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-

4669. p-((p-t-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: 1886 ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-

4670. BUTYL PHENYLPHENOL SULFONATE
TXDS: orl-mus LDLo: 2200 mg/kg JAPMA8 38,428,49

4671. BUTYL PHOSPHITE
MW: 138.12 MOLFM: O3-P-C4-H11
SYN: MONOBUTYL PHOSPHITE *
TXDS: orl-mus LD50:1640 mg/kg AEHLAU 11,487,55

4672. N-sec-BUTYLPHTHALIMIDE
CAS: 010106619 MW: 203.26 MOLFM: N-O2-C12-H13
TXDS: orl-rat LDLo: 1100 mg/kg JPETAB 93,26,48
orl-mus LD50:1600 mg/kg JPETAB 93,26,48
orl-rbt LD50:2300 mg/kg JPETAB 93,26,48
orl-gpg LD50:1200 mg/kg JPETAB 93,26,48

4673. alpha-sec-BUTYL-alpha-2-PIPERIDINOETHYL-1-NAPTHYL-ACETAMIDE
TXDS: ipr-mus LDLo:140 mg/kg JMCMAR 8,596,65

4674. alpha-sec-BUTYL-alpha(2-PIPERIDINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo: 150 mg/kg JMCMAR 8,596,65

4675. BUTYL 2-PROPENOATE see: 19696 2-PROPENOIC ACID, BUTYL ESTER

4676. BUTYL RUBBER 325
TXDS: ihl-mus LD50:380 mg/M AIHAAP 24,168,63

4677. BUTYL SULFOXIDE see: 4425 BUTANE, 1,1'-SULFINYLBIS-

4678. sec-BUTYL SULFOXIDE
TXDS: ipr-mus LD50: 1250 mg/kg IJRBA3 3,41,61

4679. N-BUTYL 1,2,3,6-TETRAHYDRONAPHTHALIMIDE
CAS: 002021194 MW: 207.30 MOLFM: N-O2-C12-H17
TXDS: orl-rat LD50:2500 mg/kg JPETAB 93,35,48
orl-mus LD50:3300 mg/kg JPETAB 93,26,48

4680. 1-BUTYL-3,4,5,6-TETRAHYDRO-2-PYRIMIDINETHIONE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

4681. BUTYL THIOCYANATE
TXDS: scu-rat LDLo:67 mg/kg JIHTAB 18,310,36
orl-cat LDLo:191 mg/kg JIHTAB 18,310,36

4682. 1-(n-BUTYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

4683. 5-sec-BUTYL-4-TOLYL METHYLCARBAMATE (ATXKA8) see: 5041 CARBAMIC ACID, METHYL-, 5-sec-BUTYL-4-TOLYL ESTER

4684. 3-t-BUTYLTRICYCLOQUINAZOLINE
TXDS: skn-mus TDLo:1200 mg/kg/50W1 TFX:CAR BCPCA6 14,323,65

4685. BUTYLTRIMETHYL AMMONIUM IODIDE see: 1600 AMMONIUM, BUTYLTRIMETHYL-, IODIDE

4686. 2-BUTYNEDIOIC ACID, DIETHYL ESTER
CAS: 000762210 MW: 170.16 MOLFM: O4-C8-H10
SYN: ACETYLENEDICARBOXYLIC ACID, DIETHYL ESTER *
TXDS: ihl-mus LCLo: 200 mg/M NDRC** -,14,43

4687. 2-BUTYNEDIOIC ACID, DIMETHYL ESTER
CAS: 000762425 MW: 142.06 MOLFM: O4-C6-H6
SYN: ACETYLENEDICARBOXYLIC ACID, DIMETHYL ESTER * DIMETHYL ACETYLENEDICARBOXYLIC ACID *
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,15,53

4688. BUTYNE-1,4-DIOL
WLN: Q2UQ2
TXDS: orl-rat LD50:104 mg/kg BYSAAV 33,41,68
skn-mus TDLo:100 mg/kg/10w TFX:NEO CNREA8 17,64,57

4689. 3-BUTYNE-1,2-DIOL, 2-METHYL-1-PHENYL-
CAS: 002033945 MW: 176.23 MOLFM: O2-C11-H12
SYN: CENTALUN * 2-METHYL-1-PHENYL-3-BUTYNE-1,2-DIOL *
TXDS: orl-mus LD50: 710 mg/kg 12VXA4

4690. 3-BUTYN-2-ONE
CAS: 001423605 MW: 68.08 MOLFM: O-C4-H4
SYN: KETONE, ETHYNYL METHYL * METHYL ETHYNYL KETONE *
TXDS: orl-rat LD50:6.3 mg/kg 14CYAT -,1759,-

4691. BUTYNPHOS see: 18832 PHOSPHINE OXIDE, TRIBUTYL-

4692. 2,2'-(2-BUTYNYLENE)BIS(2-THIOPSEUDOUREA), DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

4693. BUTYN SULFATE
CAS: 000149455 MW: 355.54 MOLFM: N2-O2-C18-H30 .1/2O4-S-H2
TXDS: scu-rat LDLo:197 mg/kg PHREA7 12,262,32

4694. BUTYPHOS see: 18832 PHOSPHINE OXIDE, TRIBUTYL-

4695. BUTYRAC 118 see: 4720 BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-

4696. BUTYRALDEHYDE,3-ETHOXY-2-OXO-,BIS(THIOSEMICARBAZONE)
TXDS: ipr-mus LDLo:1000 mg/kg CNCRA6 30,9,63

4697. BUTYRALDEHYDE,2 ETHYL
CAS: 000097961 MW: 100.18 MOLFM: O-C6-H12
SYN: DIETHYL ACETALDEHYDE * 2-ETHYLBUTANAL * ETHYL BUTYRALDEHYDE * alpha-ETHYLBUTYRALDEHYDE * 2-ETHYLBUTRIC ALDEHYDE *
TXDS: orl-rat LD50:3960 mg/kg AMIHBC 4,119,51
orl-mus LD50:3900 mg/kg UCDS**

4698. BUTYRALDEHYDE-4-FLUORO
TXDS: ipr-mus LD50:2050 mg/kg JACSAT 78,4996,56

4699. BUTYRALDEHYDE,3-METHOXY
CAS: 00528176 MW: 102.15 MOLFM: O2-C5-H10
WLN: VH1YO1
SYN: 3-METHOXY BUTYRALDEHYDE *
TXDS: orl-rat LD50:540 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:500 ppm/4H AIHAAP 23,95,62

4700. BUTYRALDEHYDE, OXIME
CAS: 000110690 MW: 87.14 MOLFM: N-O-C4-H9
WLN: QN04
SYN: BUTANAL OXIME * n-BUTYRALDOXIME *
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,17,62

4701. BUTYRALDEHYDE, THIOSEMICARBAZONE
CAS: 020812046 MW: 145.25 MOLFM: N3-S-C5-H11
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,45,53

4702. BUTYRALDEHYDE, 2,2,3-TRICHLORO-
CAS: 000076368 MW: 175.44 MOLFM: O-C13-C4-H5
WLN: VHX6GY6
SYN: alpha,alpha,beta-TRICHLORO-n-BUTYRALDEHYDE * BUTYLCHLORAL * BUTYRCHLORAL * CROTONCHLORAL * 2,2,3-TRICHLOROBUTANAL *
TXDS: ipr-rat LDLo:125 mg/kg CBCCT* 6,218,54

4703. n-BUTYRALDOXIME see: 4700 BUTYRALDEHYDE, OXIME

4704. n-BUTYRAMIDE see: 4377 BUTANAMIDE

4705. BUTYRAMIDE,gamma-DIMETHYLAMINO-, HYDROCHLORIDE
TXDS: ivn-mus LD50:270 mg/kg AIPTAK 145,233,63

4706. BUTYRAMIDE,alpha,alpha,beta,beta,gamma,gamma,gamma-HEPTAFLUORO-
TXDS: ipr-rat LDLo:126 mg/kg CBCCT* 2,299,50

4707. BUTYLCHLORAL see: 4702 BUTYRALDEHYDE, 2,2,3-TRICHLORO-

4708. n-BUTYRIC ACID see: 4434 BUTANOIC ACID

4709. BUTYRIC ACID, ALLYL ESTER
CAS: 002051767 MW: 128.19 MOLFM: O2-C7-H12
SYN: ALLYL BUTYRATE *
TXDS: orl-rat LD50:250 mg/kg TXAPA9 6,378,64

4710. BUTYRIC ACID, 2-AMINO-4-(AMINOETHYLTHIO)-
TXDS: ipr-rat LDLo:1000 mg/kg CURL** -,13,62

4711. BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-
CAS: 000055174 MW: 163.26 MOLFM: N-O2-S-C6-H13
SYN: 2-AMINO-4-(ETHYLTHIO)BUTYRIC ACID * ETHIONINE * HOMOCYSTEINE, S-ETHYL- *
TXDS: orl-rat TDLo:36 gm/kg/55W TFX:CAR LAINAW 15,962,66

4712. BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL- see: 12638 DL-HOMOCYSTEINE, S-ETHYL-

4713. BUTYRIC ACID, BENZYL ESTER
CAS: 000103377 MW: 178.25 MOLFM: O2-C11-H14
SYN: BENZYL n-BUTANOATE * BENZYL n-BUTYRATE *
TXDS: orl-rat LD50:2330 mg/kg FCTXAV 2,327,64

4714. BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-
CAS: 000305033 MW: 304.24 MOLFM: N-O2-C12-C14-H19
SYN: gamma-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID * 4-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)BUTYRIC ACID * CB 1348 * CHLORAMBUCIL * CHLORAMINOPHENE * CHLOROBUTINE * N,N-DI-2-CHLOROETHYL-gamma-p-AMINOPHENYLBUTYRIC ACID * gamma-(p-DI(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID * LEUKERAN * LEUKERSAN *
TXDS: ipr-rat LD50:14 mg/kg BCPCA6 13,969,64
ipr-rat TDLo:6 mg/kg/(10 D of preg) TFX:TER ANREAK 139,145,61
skn-mus TDLo:106 mg/kg/10W1 TFX:NEO BJCAAI 10,363,56
ipr-mus TDLo:4400 mg/kg/4W1 TFX:CAR JNCIAM 36,915,66

4715. BUTYRIC ACID,alpha-BROMO-
TXDS: orl-mus LD50:310 mg/kg JPETAB 86,336,46

4716. BUTYRIC ACID,2-BROMO-HEXAFLUORO-METHYL ESTER
TXDS: orl-mus LDLo:980 mg/kg TXAPA9 14,114,69

4717. BUTYRIC ACID,beta-CHLORO-gamma-FLUORO-,METHYL ESTER
TXDS: ihl-mus LC50:160 gm/M NDRC** -,16,44

4718. BUTYRIC ACID,o-CHLOROPHENYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,101,56

4719. BUTYRIC ACID,4-(4-CHLORO-o-TOLYOXY)
TXDS: orl-rat LD50:680 mg/kg WRPCA2 1,36,65

4720. BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-
CAS: 000094826 MW: 249.1 MOLFM: O3-C12-C10-H10
WLN: QV3OR EG DG
SYN: BUTYRAC 118 * 2,4-DB * gamma-(2,4-DICHLOROPHENOXY)BUTYRIC ACID * 4-(2,4-DICHLOROPHENOXY)BUTYRIC ACID * LEGUMEX D *
TXDS: orl-rat LD50:700 mg/kg BREVAH 10,97,65

4721. BUTYRIC ACID, 2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL- see: 14074 LASIOCARPINE

4722. BUTYRIC ACID, ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE
CAS: 000126227 MW: 327.54 MOLFM: O5-P-C13-C8-H14
WLN: GXGGYOV36P0601801
SYN: BUTONATE * DIMETHOXY-2,2,2-TRICHLORO-1-n-BUTYRYLOXY-ETHYLPHOSPHINE OXIDE * O,O-DIMETHYL-(1-BUTYRYLOXY-2,2,2-TRICHLOROETHYL) PHOSPHONATE * O,O-DIMETHYL 2,2,2-TRICHLORO-1-(n-BUTYRYLOXY)ETHYLPHOSPHONATE * PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER, BUTYRATE * TRIBUFON *
TXDS: orl-rat LD50: 1050 mg/kg WRPCA2 1,36,65

4723. BUTYRIC ACID,2,3-DIOXO-,2-METHYLOXIME,ETHYLESTER
TXDS: ipr-rat LDLo:500 mg/kg CBCCT* 7,390,55

4724. BUTYRIC ACID,2,3-EPOXY-,BUTYL ESTER
CAS: 010138348 MW: 158.22 MOLFM: O3-C8-H14
TXDS: orl-rat LD50:500 mg/kg AIHAAP 23,95,62

4725. BUTYRIC ACID,2,3-EPOXY,ETHYL ESTER
MW: 116.15 MOLFM: O3-C5-H10
SYN: 2,3-EPOXYBUTYRIC ACID, ETHYL ESTER * ETHYL-2,3-EPOXYBUTYRATE *
TXDS: orl-rat LD50:500 mg/kg AIHAAP 24,305,63
scu-mus TDLo:376 mg/kg/93W1 TFX:NEO JNCIAM 46,143,71

4726. BUTYRIC ACID,2 ETHYL
CAS: 000088095 MW: 116.18 MOLFM: O2-C6-H12
TXDS: orl-rat LD50:2200 mg/kg AMIHBC 10,61,54

4727. BUTYRIC ACID, 2-ETHYL-2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER
CAS: 000466611 MW: 335.54 MOLFM: N-O3-C20-H33
WLN: 2X2R8V02O2N2
SYN: 2-(2-DIETHYLAMINOETHOXY)ETHYL alpha,alpha-DIETHYLPHENYLACETATE * 2-(2-DIETHYLAMINOETHOXY)ETHYL 2-ETHYL-2-PHENYLBUTYRATE * ETHANOL,2-(2-(DIETHYLAMINO)ETHOXY)-, 2-ETHYL-2-PHENYLBUTYRATE * OXELADIN * PECTAMOL *

TXDS: ipr-rat LD50:200 mg/kg 12VXA4

4728. BUTYRIC ACID,gamma-FLUORO-,2-CHLOROETHYL ESTER
TXDS: ihl-mus LC50:54 mg/M NDRC** -,14,44

4729. BUTYRIC ACID,gamma-FLUORO,ETHYL ESTER
TXDS: ihl-rat LCLo:500 mg/M NDRC** -,13,43

4730. BUTYRIC ACID,gamma-FLUORO-2, FLUOROETHYL ESTER
TXDS: ihl-rat LCLo:200 mg/M NDRC** -,14,44
ihl-gpg LCLo:250 mg/M NDRC** -,10,44

4731. BUTYRIC ACID, gamma-FLUORO-beta-HYDROXY-, 2-CHLOROETHYL ESTER
TXDS: ihl-rat LC50:48 mg/M CURL** -,10-45

4732. BUTYRIC ACID,gamma-FLUORO-beta-HYDROXY-,METHYL ESTER
TXDS: orl-rat LDLo:1 mg/kg NCNSA6 5,9,53

4733. BUTYRIC ACID,gamma-FLUORO-beta-HYDROXY-,METHYL ESTERSODIUM SALT
TXDS: orl-rat LDLo: 1 mg/kg NCNSA6 5,21,53

4734. BUTYRIC ACID,gamma-FLUORO-beta-3-HYDROXY-,SODIUM SALT
TXDS: orl-rat LDLo:1 mg/kg NCNSA6 5,8,53

4735. BUTYRIC ACID,alpha FLUORO-,ISOPROPYL ESTER
TXDS: ihl-rat LCLo: 100 mg/M NDRC** -,62,44
ihl-mus LCLo:50 mg/M NDRC** -,62,44
ihl-gpg LCLo:100 mg/M NDRC** -,62,44

4736. BUTYRIC ACID, gamma-FLUORO-,ISOPROPYL ESTER
TXDS: ihl-mus LC50:120 mg/M NDRC** -,14,44

4737. BUTYRIC ACID, gamma-FLUORO-, METHYL ESTER
TXDS: ihl-mus LCLo:500 mg/M NDRC** -,15,43

4738. BUTYRIC ACID,gamma-FLUORO-,SODIUM SALT
TXDS: orl-rat LDLo:5 mg/kg NCNSA6 5,7,53

4739. BUTYRIC ACID, gamma-FLUOROTHIOL-, METHYL ESTER
TXDS: ihl-rat LC50:64 mg/M NDRC** -,16,44

4740. BUTYRIC ACID,HEPTAFLUORO
TXDS: ipr-mus LDLo:153 mg/kg CBCCT* 2,56,50

4741. BUTYRIC ACID,HEPTAFLUORO-,ETHYL ESTER
TXDS: ipr-rbt LDLo:250 mg/kg CBCCT* 2,299,50

4742. BUTYRIC ACID, 2-HYDROXY-2-METHYL-, 4-ESTER with 1,2,3,3a-beta,4,6a-beta,7,7a-alpha,10,11,=
11a,11b-alpha-DODECAHYDRO-1-alpha,2-alpha,4-beta,10-alpha,11-beta-PENTAHYDROXY-3-alpha,=
6,11a-beta-TRIMETHYL-5H-1,11c-beta-(EPOXYMETHANO)PHENANTHRO(10,1-bc)PYRAN-5-ONE
CAS: 001448233 MW: 496.61 MOLFM: O10-C25-H36
WLN: T C66665/BQ 3AAB S AX KOV HO FUTJ C DQ EQ G MOVXQ2 O PQ QQ -AECDEGM -BEOPQ
SYN: GLAHUBIN * GLAUCARUBIN * GLAUMEBA * MK-53 * SIMARUBACEAE *
TXDS: orl-hmn TDLo:3 mg/kg TFX:GIT 12VXA4

4743. BUTYRIC ACID, 4-(INDOLYL)- see: 13366 1h-INDOLE-3-BUTANOIC ACID

4744. BUTYRIC ACID, 3-MERCAPTO-
CAS: 026473494 MW: 120.18 MOLFM: O2-S-C4-H8
TXDS: ipr-rat LDLo:100 mg/kg CURL** -,13,62

4745. BUTYRIC ACID,3 METHOXY
CAS: 001002470 MW: 118.15 MOLFM: O3-C5-H10
TXDS: orl-rat LD50:3050 mg/kg AMIHBC 10,61,54

4746. BUTYRIC ACID, 3-METHYL- see: 13819 ISOVALERIC ACID

4747. BUTYRIC ACID, 2-METHYL-, 9-ESTER with 9,10-DIHYDRO-9,10-DIHYDROXY-8,8-DIMETHYL=
-2H,8H-BENZO(1,2-b:3,4-b')DIPYRAN-2-ONE-10-ACETATE
CAS: 000477327 MW: 388.40 MOLFM: O7-C21-H24
SYN: 3-(alpha-METHYLBUTYRYLOXY)-4-ACETOXY-3,4-DIHYDROSESELINE * VISNADIN *
VISNADINE *
TXDS: orl-mus LD50:2.24 gm/kg ARZNAD 17,283,67

4748. BUTYRIC ACID, 1,2,3-PROPANETRIYL ESTER see: 4436 BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER

4749. BUTYRIC ACID,2,3,4,6-TETRACHLOROPHENYL ESTER
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 8,101,56

4750. BUTYRIC ACID,2,3,5-TRIHYDROXY-2,5-DIPHENYL-,5 LACTONE
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 1,106,49

4751. BUTYRIC ACID, 4,4,4-TRINITRO- see: 4437 BUTANOIC ACID, 4,4,4-TRINITRO-

4752. BUTYRIC ACID,VINYL ESTER
CAS: 000123206 MW: 114.16 MOLFM: O2-C6-H10
WLN: 3V01U1
SYN: VINYL BUTRATE *
TXDS: ihl-rat LCLo:4000 ppm AMIHBC 4,119,51

4753. BUTYRIN, TRI- see: 4436 BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER

4754. gamma-BUTYROBETAINE see: 1611 AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, HYDROXIDE, INNER SALT

4755. beta-BUTYROLACTONE see: 17570 2-OXETANONE, 4-METHYL-

4756. BUTYRON see: 24454 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

4757. BUTYRONITRILE
CAS: 000109740 MW: 69.12 MOLFM: N-C4-H7
WLN: NC3
SYN: BUTANENITRILE * PROPYL CYANIDE *
TXDS: orl-rat LDLo:50 mg/kg KODAK* -,-,71
ihl-rat LCLo: 400 ppm BJIMAG 27,1,70

4758. BUTYRONITRILE,4-BROMO
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,66,62

4759. BUTYRONITRILE, 4-(DICHLOROMETHYLSILYL)-
CAS: 001190165 MW: 182.14 MOLFM: N-Si-C12-C5-H9
SYN: 3-CYANOPROPYLDICHLOROMETHYLSILANE *
TXDS: orl-rat LDLo:2630 mg/kg AIHAAP 23,95,62

4760. BUTYRONITRILE,gamma-(2,4-DICHLOROPHENYOXY)-
TXDS: ipr-mus LDLo:15.6 mg/kg CBCCT* 2,301,50

4761. BUTYRONITRILE,4-(DIETHOXYMETHYLSILYL)
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62

4762. BUTYRONITRILE,2,4-DIHYDROXY-3,3-DIMETHYL-
TXDS: orl-rat LD50:310 mg/kg AIHAAP 23,95 62

4763. BUTYRONITRILE,4-FLUORO
TXDS: ipr-mus LD50:16 mg/kg JCSOA9 78,3484,56

4764. BUTYRONITRILE, gamma-FLUORO-beta-HYDROXY-
TXDS: ihl-rat LCLo:500 mg/M CURL** 8,45,-

4765. BUTYRONITRILE, 2-METHYL- see: 13820 ISOVALERONITRILE

4766. BUTYRONITRILE, 4-(TRICHLOROSILYL)-
CAS: 001071278 MW: 202.53 MOLFM: N-Cl3-Si-C4-H6
WLN: NC3-SI-GGG
TXDS: orl-rat LD50: 2830 mg/kg JAIHAQ 23,95,62

4767. BUTYRONITRILE,4-(TRIETHOXYSILYL)-
CAS: 001067476 MW: 231.39 MOLFM: N-O3-Si-C10-H21
WLN: NC3-SI-/O2 3
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62

4768. BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL)=METHYL)-2',6'-DIHYDROXY-4'-METHOXY-
CAS: 000114432 MW: 446.54 MOLFM: O8-C24-H30
WLN: L6V DEJ BV3 CQ D D EQ F1R BQ DQ CV3 FO1
SYN: DESASPIDIN * DESASPIDIN * DESASPIDIN BB * DESASPIDINE *
TXDS: orl-mus LD50:340 mg/kg APTOA6 25,33,67
ivn-mus LD50: 27 mg/kg BCPCA6 2,233,59

4769. BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL)=METHYL)-2',4',6'-TRIHYDROXY-5'-METHYL-
CAS: 000114421 MW: 446.54 MOLFM: O8-C24-H30
WLN: L6V DEJ BV3 CQ D D EQ F1R EQ DQ FQ C EV3
SYN: FLAVASPIDIC ACID *
TXDS: orl-mus LD50: 690 mg/kg APTOA6 25,33,67

4770. BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-
CAS: 000052868 MW: 375.69 MOLFM: N-O2-Cl-F-C21-H23
WLN: T6NTJ A3VR DF6 DQ DR DG
SYN: gamma-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-p-FLUOROBUTYROPHENONE * 1-(3-p-FLUOROBENZOYLPROPYL)-4-p-CHLOROPHENYL-4-HYDROXYPIPERIDINE * HALDOL

* HALOPERIDOL * 4-(4-HYDROXY-4'-CHLORO-4-PHENYLPIPERIDINO)-4
4-(4-HYDROXY-4'-CHLORO-4-PHENYLPIPERIDINO)-4'-FLUOROBUTYROPHENONE * R
1625 * SERENASE *
TXDS: orl-rat LD50: 850 mg/kg TXAPA9 18,185,71

4771. BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-
CAS: 000749133 MW: 409.46 MOLFM: N-O2-F4-C22-H23
WLN: T6NTJ A3VR DF6 DQ DR CXFFF
SYN: 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)
BUTYROPHENONE * MCN-JR-2498 * R-2498 * TRIFLUPERIDOL * TRIPERIDOL
*
TXDS: orl-rat LD50:140 mg/kg TXAPA9 18,185,71
ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

4772. BUTYROPHENONE, 2',4',5'-TRIHYDROXY-
CAS: 001421632 MW: 196.22 MOLFM: O4-C10-H12
WLN: QR BQ DQ EV3
SYN: THBP * 2',4',5'-TRIHYDROXYBUTYROPHENONE *
TXDS: ipr-mus LD50:200 mg/kg CURL** -,20,62

4773. 1-n-BUTYRYL-4-CINNAMYL PIPERAZINE HYDROCHLORIDE see: 19254 PIPERAZINE, 1-BUTYL-4-CINAMYL-, HYDROCHLORIDE

4774. BUTYRYLETHYLENEIMINE
TXDS: scu-rat TDLo:225 mg/kg/89WI TFX:NEO AICCA6 10,174,54

4775. BUTYRYL TRIGLYCERIDE see: 4436 BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER

4776. BUX see: 5070 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

4777. BUXINOL see: 12261 1-HEPTANOL, 2-BENZYLIDENE

4778. BW 56-72 see: 20647 PYRIMIDINE, 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)-

4779. BZT (BENZETHONIUM CHLORIDE) see: 3144 BENZETHONIUM CHLORIDE

4780. C 1,006 see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

4781. C-6313 see: 24437 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

4782. C-9491 see: 19044 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER

4783. CA see: 462 ACETONITRILE, BROMOPHENYL-

4784. CABIMICINA see: 23854 TRICHOMYCIN

4785. CABRAL see: 3579 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

4786. CACODYLIC ACID see: 2335 ARSINE OXIDE, HYDROXYDIMETHYL-

4787. CACODYLIC ACID, MAGNESIUM
TXDS: ipr-rat LDLo: 500 mg/kg CURL** -,48,63
ipr-mus LDLo:750 mg/kg NTIS** AD691-490

4788. CACODYLIC ACID, SODIUM
CAS: 000124652 MW: 161.01 MOLFM: O2-As-C2-H7 .Na
TXDS: orl-rat LD50:3200 mg/kg ANTCAO -,-,65
scu-rbt LDLo:500 mg/kg HDEP** E.3,178,-

4789. CACODYL NEW see: 14956 METHANEARSONIC ACID, DISODIUM SALT

4790. CACTINOMYCIN
CAS: 000141572
SYN: ACTINOMYCIN C *
TXDS: ivn-rat TDLo:364 mg/kg/52WI TFX:NEO OIBP** 3,5,70

4791. CADMINATE see: 22268 SUCCINIC ACID, CADMIUM SALT (1:1)

4792. CADMIUM (fume)
CAS: 007440439 MW: 112.40 MOLFM: Cd
TXDS: ihl-hmn TCLo:9 mg/M TFX:UNS BJIMAG 23,292,66
ims-rat TDLo:700 mg/kg TFX:CAR BJCAAI 18,124,64
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

4793. CADMIUM CHLORIDE
CAS: 010108642 MW: 183.30 MOLFM: Cl2-Cd
WLN: CD G2
SYN: CADMIUM DICHLORIDE *
TXDS: orl-rat LD50:88 mg/kg AFDOAQ 16,122,51
scu-rat TDLo:2.2 mg/kg TFX:CAR PSEBAA 115,653,64
ihl-dog LCLo:320 mg/M JIHTAB 29,302,47

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4794. CADMIUM DICHLORIDE see: 4793 CADMIUM CHLORIDE

4795. CADMIUM FLUOBORATE
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,27,53

4796. CADMIUM FLUORIDE
CAS: 007790796 MW: 150.40 MOLFM: F2-Cd
WLN: CD F2
TXDS: orl-gpg LD50: 150 mg/kg TPIFC* -,-,69
scu-gpg LDLo:200 mg/kg AMSSAQ 173,5,63
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4797. CADMIUM FLUOSILICATE
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,27,53
ihl-mus LCLo:670 mg/M NDRC** 45,60,44

4798. CADMIUM LACTATE
CAS: 007200808 MW: 290.56 MOLFM: (Cd .2O3-C3-H5)
TXDS: scu-mus LD50: 13.9 mg/kg AISPAR 115,164,58

4799. CADMIUM OXIDE
CAS: 001306190 MW: 128.40 MOLFM: O-Cd
TXDS: orl-rat LD50: 72 mg/kg HYSAAV 33,187,68
ihl-rat LC50:500 mg/M JIHTAB 29,279,47
scu-rat TDLo:12 mg/kg TFX:CAR BJCAAI 20,190,66
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

4800. CADMIUM PHOSPHATE
TXDS: ihl-mus LCLo: 650 mg/M NDRC** -,63,44

4801. CADMIUM STEARATE see: 17110 OCTADECANOIC ACID, CADMIUM SALT

4802. CADMIUM SUCCINATE see: 22288 SUCCINIC ACID, CADMIUM SALT (1:1)

4803. CADMIUM SULFATE see: 22536 SULFURIC ACID, CADMIUM SALT (1:1)

4804. CADMIUM SULFATE TETRAHYDRATE see: 22537 SULFURIC ACID, CADMIUM SALT, TETRAHYDRATE

4805. CADMIUM SULFIDE
CAS: 001306236 MW: 144.46 MOLFM: S-Cd
TXDS: scu-rat TDLo:110 mg/kg TFX:CAR BJCAAI 20,190,66

4806. CADOX TBH see: 4626 t-BUTYLHYDROPEROXIDE

4807. CAERULEIN
TXDS: ivn-mus LD50:1012 mg/kg TXAPA9 23,480,72

4808. CAERULEIN, DIETHYLAMMONIUM-
TXDS: ivn-mus LDLo:500 mg/kg TXAPA9 23,480,72

4809. CAFFEARINE see: 23957 THIGONELLINE

4810. CAFFAIN see: 4811 CAFFEINE

4811. CAFFEINE
CAS: 000058082 MW: 194.22 MOLFM: N4-O2-C8-H10
SYN: CAFFEIN * GUARANINE * METHYLTHEOBROMIDE * NO-DOZ * THEIN * THEINE * THEOBROMINE, 1-METHYL- * THEOPHYLLINE, 7-METHYL * 1,3,7-TRIMETHYL-2,6-DIOXOPURINE * 1,3,7-TRIMETHYLXANTHINE * XANTHINE, 1,3,7-TRIMETHYL *
TXDS: orl-rat LD50: 192 mg/kg JNDRAK 5,252,65
scu-rat LD50: 250 mg/kg APEPA2 187,607,37
orl-mus LD50:620 mg/kg JPETAB 131,115,61
scu-mus TDLo:200 mg/kg/preg TFX:TER JJPAAZ 19,134,69
ivn-mus LD50:68 mg/kg TXAPA9 23,537,72

4812. CAFRON see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

4813. CAJUPUTOL see: 14676 p-MENTHANE, 1,8-EPOXY-

4814. CAKE ALUM see: 1129 ALUMINUM SULFATE

4815. CALAR see: 14953 METHANEARSONIC ACID, CALCIUM SALT

4816. CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM
CAS: 012002390 MW: 376.34 MOLFM: N2-O8-Ca-C10-H14 .2Na
SYN: ANTALIN * CALCIUM DISODIUM EDETATE * CALCIUM DISODIU CALCIUM DISODIUM ETHYLENEDIAMINETETRAACETATE * CALCIUM DISODIUM VERSENATE * EDATHAMIL CALCIUM DISODIUM * ETHYLENEDIAMINETETRAACETIC ACID, CALCIUM

DISODIUM CHELATE * MOSATIL *
TXDS: ipr-rat LD50:3800 mg/kg JPETAB 117,20,54

4817. CALCIFEROL see: 10030 ERGOCALCIFEROL

4818. CALCIUM ACETATE see: 212 ACETIC ACID, CALCIUM SALT

4819. CALCIUM ACID METHANEARSONATE see: 14953 METHANEARSONIC ACID, CALCIUM SALT

4820. CALCIUM ACID METEYL ARSONATE see: 14953 METHANEARSONIC ACID, CALCIUM SALT

4821. CALCIUM ACRYLATE see: 19897 2-PROPENOIC ACID, CALCIUM SALT

4822. CALCIUM ARSENATE
CAS: 007786441 MW: 202.07 MOLFM: O4-As-H3 .3/2-Ca
TXDS: orl-rat LD50: 298 mg/kg TXAPA9 14,515,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

4823. CALCIUM CHLORATE see: 5519 CHLORIC ACID, CALCIUM SALT

4824. CALCIUM CHLORIDE
CAS: 010043524 MW: 110.98 MOLFM: Ca-Cl2
WLN: CA G2
TXDS: orl-rat LD50: 4000 mg/kg 12VXA4
ipr-rat LD50:500 mg/kg JPETAB 35,1,29
ivn-mus LD50:42 mg/kg TXAPA9 22,150,72

4825. CALCIUM CHROMATE see: 6048 CHROMIC ACID, CALCIUM SALT, DIHYDRATE

4826. CALCIUM CYANAMIDE
CAS: 000156627 MW: 82.13 MOLFM: N2-C-H2 .Ca
TXDS: orl-mus TDLo:55 gm/kg/78WC TFX:NEO JNCIAM 42,1101,69
orl-rbt LD50: 1400 mg/kg PCOC** -,174,-

4827. CALCIUM CYANIDE
CAS: 000592018 MW: 92.12 MOLFM: N2-Ca-C2
WLN: CA CN2
SYN: CYANOGAS *
TXDS: orl-rat LD50: 39 mg/kg AIHAAP 30,470,69

4828. CALCIUM DIACETATE see: 212 ACETIC ACID, CALCIUM SALT

4829. CALCIUM DISODIUM EDETATE see: 4816 CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM

4830. CALCIUM DISODIUM ETHYLEDIAMINETETRAACETATE see: 4816 CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM

4831. CALCIUM DISODIUM VERSENATE see: 4816 CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM

4832. CALCIUM FLAVONATE
TXDS: ipr-mus LDLo:625 mg/kg NTIS** AD 691-490

4833. CALCIUM FORMATE see: 11532 FORMIC ACID, CALCIUM SALT

4834. CALCIUM GLUCONATE
CAS: 000299285 MW: 216.22 MOLFM: O7-C6-H12 .1/2Ca
TXDS: ims-mam LDLo:20 mg/kg TFX:CNS JAMAAP 129,347,45

4835. CALCIUM HEXAFLUOROSILICATE see: 4840 CALCIUM SILICOFLUORIDE

4836. CALCIUM HYDROGEN METHANEARSONATE see: 14953 METHANEARSONIC ACID, CALCIUM SALT

4837. CALCIUM HYDROGEN METHYL ARSONATE see: 14953 METHANEARSONIC ACID, CALCIUM SALT

4838. CALCIUM METHANEARSONATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

4839. CALCIUM MOLYBDATE
CAS: 007789824 MW: 202.04 MOLFM: O4-Mo-H2 .Ca
TXDS: orl-rat LD50:100 mg/kg PHRPA6 293,45
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

4840. CALCIUM SILICOFLUORIDE
SYN: CALCIUM HEXAFLUOROSILICATE *
TXDS: orl-gpg LDLo:250 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:450 mg/kg AMSSAQ 173,5,63

4841. CALCIUM SILICOFLUORIDE DIHYDRATE
CAS: 001305573 MW: 218.21 MOLFM: F6-Si .Ca .2O-H2
TXDS: orl-gpg LD50:250 mg/kg 12VXA4

4842. CALCIUM THIOSULFATE
CAS: 001012411 MW: 154.22 MOLFM: O3-S2-H2 .Ca
TXDS: ipr-rat LDLo:150 mg/kg NATWAY 50,480,63

4843. CALCOCID BLUE EG see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

4844. CALCOCID BLUE 2 G see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

4845. CALCOCID GREEN G see: 6316 C.I. ACID GREEN 3, SODIUM SALT

4846. CALCOCID RUBINE XX see: 6320 C.I. ACID RED 14, DISODIUM SALT

4847. CALCOCID VIOLET 4BXN see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

4848. CALCOSYN PINK B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

4849. CALCOZINE BRILLIANT GREEN G see: 6329 C.I. BASIC GREEN 1

4850. CALCOZINE GREEN V see: 6330 C.I. BASIC GREEN 4

4851. CALMIREN see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

4852. CALOCAIN see: 19282 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

4853. CALOCHLOR see: 14788 MERCURY(II) CHLORIDE

4854. CALOGREEN see: 14786 MERCURY(I) CHLORIDE

4855. CALOMEL see: 14786 MERCURY(I) CHLORIDE

4856. CALOSAN see: 14786 MERCURY(I) CHLORIDE

4857. CALOTROPIN
CAS: 001986705 MW: 532.61 MOLFM: O9-C29-H40
SYN: PECILOCERIN A * POKILOCERIN A *
TXDS: orl-cat LD50:0.12 mg/kg 12VXA4

4858. CALPOL see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

4859. CALSOL see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

4860. CALVACIN
CAS: PM9012593
TXDS: ipr-rat LD50: 65 mg/kg CNREA8 23,1036,63

4861. CAMPHOGEN see: 6970 p-CYMENE

4862. CAMITE see: 462 ACETONITRILE, BROMOPHENYL-

4863. CAMPHOL see: 4173 BORNEOL

4864. CAMOLAR see: 16360 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd. with 4,6-DIAMINO-1-(p-CHLOROPHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

4865. CAMPAPRIM A 1544 see: 23729 s-TRIAZOLE, 3-AMINO-

4866. 2-CAMPHANONE see: 4867 CAMPHOR

4867. CAMPHOR
CAS: 000076222 MW: 152.26 MOLFM: O-C10-H16
WLN: L55 A CVTJ A A B
SYN: BORNANE, 2-OXO- * 2-BORNANONE * 2-CAMPHANONE * FORMOSA CAMPHOR * GUM CAMPHOR * JAPAN CAMPHOR * 2-KETO-1,7,7-TRIMETHYLNORCAMPHANE * LAUREL CAMPHOR * MATRICARIA CAMPHOR * NORCAMPHOR, 1,7,7-TRIMETHYL- * 1,7,7-TRIMETHYLBICYCLO[2.2.1]-2-HEPTANONE *
TXDS: ipr-rat LD50:900 mg/kg JPETAB 65,275,39
skn-mus TDLo:84 mg/kg/W TFX:NEO ARGEAR 5,110,53
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

4868. CAMPHOR, a-OXIME
TXDS: orl-rat LDLo: 75 mg/kg NCNSA6 5,26,53

4869. CAMYLOFINE
TXDS: orl-mus LD50: 760 mg/kg 12VXA4

4870. CAMYLOPIN see: 11979 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

4871. CAMYNA see: 3505 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

4872. CAN see: 17429 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

4873. CANACERT BRILLIANT BLUE FCF see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

4874. CANACERT SUNSET YELLOW FCF see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

4875. CANARY CHROME YELLOW 40-2250 see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

4876. CANCYCLINE-250 see: 16276 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

4877. CANDEPTIN see: 4878 CANDICIDIN

4878. CANDICIDIN
CAS: 001402174
SYN: CANDEPTIN *
TXDS: ipr-mus LD50: 47 mg/kg 12VXA4

4879. CANDIDIN
CAS: 001405909 MW: 914.22 MOLFM: N-O17-C46-H75
SYN: CANDIDINE *
TXDS: scu-mus LD50: 30 mg/kg 12VXA4

4880. CANDIDINE see: 4879 CANDIDIN

4881. CANDLE SCARLET B see: 6376 C.I. SOLVENT RED 24

4882. CANDLE SCARLET 2B see: 6376 C.I. SOLVENT RED 24

4883. CANDLE SCARLET G see: 6376 C.I. SOLVENT RED 24

4884. CANNABINOL see: 7560 6H-DIBENZO(b,d)PYRAN-1-OL, 6,6,9-TRIMETHYL-3-PENTYL-

4885. CANNABINOL, TETRAHYDRO
CAS: 001323348 MW: 314.51 MOLFM: O2-C21-H30
TXDS: ivn-rat LD50:28.6 mg/kg PSEBAA 136,260,71
ipr-mus LD50: 125 mg/kg CRDL** -,-,64

4886. CANNABINOL, 1-trans-delta(sup 8)-TETRAHYDRO-
TXDS: orl-rat LD50:1420 mg/kg TXAPA9 22,321,72
ipr-rat LD50:560 mg/kg AIPTAK 196,133,72
ivn-rat LD50:97 mg/kg AIPTAK 196,133,72
ipr-mus LD50:210 mg/kg AIPTAK 196,133,72
ivn-mus LD50:31 mg/kg AIPTAK 196,133,72

4887. CANNABINOL, 1-trans-delta(sup 9)-TETRAHYDRO-
TXDS: orl-rat LD50:1900 mg/kg AIPTAK 196,133,72
ipr-rat LD50:430 mg/kg AIPTAK 196,133,72
ivn-rat LD50:100 mg/kg AIPTAK 196,133,72
ipr-mus LD50:168 mg/kg AIPTAK 196,133,72
ivn-mus LD50:60 mg/kg AIPTAK 196,133,72

4888. CANQUIL-400 see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

4889. CANRENOATE POTASSIUM see: 19550 17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLIC ACID, 17-HYDROXY-3-OXO-, MONOPOTASSIUM SALT

4890. CANTHARIDES CAMPHOR see: 17429 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

4891. CANTHARIDIN see: 17429 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

4892. CANTREX see: 13861 KANAMYCIN

4893. CAPACIN see: 291 ACETIC ACID, (3-FLUORO-4-HYDROXYPHENYL)-

4894. CAPAURIDINE see: 3694 BERBIN-1-OL, 2,3,9,10-TETRAMETHOXY-, DL-

4895. CAPAURINE, (+-)- see: 3694 BERBIN-1-OL, 2,3,9,10-TETRAMETHOXY-, DL-

4896. CAPAURINE, dl- see: 3694 BERBIN-1-OL, 2,3,9,10-TETRAMETHOXY-, DL-

4897. CAPLA see: 19713 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

4898. CAPREOMYCIN DISULFATE
CAS: 001405363
TXDS: orl-rat LD50:1188 mg/kg TXAPA9 18,185,71
ipr-rat LD50: 157 mg/kg TXAPA9 18,185,71

4899. n-CAPRIC ACID see: 7134 DECANOIC ACID

4900. CAPROALDEHYDE see: 4903 CAPROIC ALDEHYDE

4901. CAPROALDEHYDE,alpha-ETHYL-
TXDS: orl-rat LD50: 3730 mg/kg AMIHBC 4,119,51

4902. CAPROIC ACID, alpha-BROMO-
TXDS: orl-mus LD50: 590 mg/kg JPETAB 86,336,46

4903. CAPROIC ALDEHYDE
CAS: 000066251 MW: 100.18 MOLFM: O-C6-H12
SYN: CAPROALDEHYDE * CAPRONALDEHYDE * n-CAPROYLALDEHYDE * HEXALDEHYDE *
TXDS: orl-rat LD50: 5000 mg/kg 12VXA4

4904. CAPROKOL see: 21089 RESORCINOL, 4-HEXYL-

4905. CAPROLACTAM see: 2521 2H-AZEPIN-2-ONE,HEXAHYDRO

4906. epsilon-CAPROLACTAM, N-METHYL-
SYN: N-METHYL-e-CAPROLACTAM *
TXDS: orl-rat LD50:1620 mg/kg AIHAAP 30,470,69

4907. epsilon-CAPROLACTAM POLYMER
WLN: /*VM5*/
TXDS: ipr-rat TDLo:2 film discs per rat TFX:CAR ZENBAX 76,353,52

4908. CAPROLIN see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

4909. CAPRONALDEHYDE see: 4903 CAPROIC ALDEHYDE

4910. n-CAPROYLALDEHYDE see: 4903 CAPROIC ALDEHYDE

4911. CAPROYLETHYLENEIMINE
WLN: T3NTJ AV5
TXDS: scu-rat TDLo:525 mg/kg/119DI TFX:CAR AICCA6 10,174,54

4912. CAPRYLAMINE see: 17146 1-OCTANAMINE

4913. CAPRYLIC ACID see: 17156 OCTANOIC ACID

4914. n-CAPRYLIC ACID see: 17156 OCTANOIC ACID

4915. CAPRYLYL ACETATE see: 352 ACETIC ACID, OCTYL ESTER

4916. CAPRYLYLAMINE see: 17146 1-OCTANAMINE

4917. CAPTAN see: 6847 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

4918. CAPTAX see: 3483 2-BENZOTHIAZOLETHIOL

4919. CARACIDE see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

4920. CARBAMIPHEN HYDROCHLORIDE
CAS: 000125659 MW: 325.92 MOLFM: N-O2-C18-H27 .Cl-H
SYN: PARPANIT *
TXDS: ipr-rat LD50: 209 mg/kg 12VXA4

4921. CARBACRYL see: 765 ACRYLONITRILE

4922. CARBAMALDEHYDE see: 11516 FORMAMIDE

4923. CARBAMATE, CYCLOHEXYL- see: 4947 CARBAMIC ACID, CYCLOHEXYL-, ESTER

4924. CARBAMAZEPEN see: 7510 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

4925. CARBAMAZEPINE see: 7510 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

4926. CARBAMAZINE see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

4927. CARBAMAZEPINE see: 7510 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

4928. CARBAMIC ACID, AMMONIUM SALT
CAS: 001111780 MW: 78.09 MOLFM: N-O2-C-H3 .N-H3
TXDS: ivn-mus LD50: 60 mg/kg AJVRAH 29,897,68

4929. CARBAMIC ACID, N,N-BIS(2-CHLOROETHYL)-4-DIMETHYL AMINOTHYMYL ESTER METHOCHLORIDE
TXDS: scu-mus LD50: 40 mg/kg NDRC** -,-,44

4930. CARBAMIC ACID,N,N-BIS(2 CHLOROETHYL)-3,5-DIMETHYL-4-NITROSOPHENYL ESTER
TXDS: scu-rat LD50: 60 mg/kg NDRC** -,13,44

4931. CARBAMIC ACID, BIS-2(CHLOROPROPYL)-, ETHYL ESTER
TXDS: orl-mus LDLo:3000 mg/kg CNCRA6 36,77,64

4932. CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO-, MONOPOTASSIUM SALT
CAS: 023746341
SYN: BIS(2-HYDROXYETHYL)DITHIOCARBAMIC ACID, MONOPOTASSIUM SALT *
TXDS: orl-mus TDLo:17 gm/kg/79W IC TFX:CAR JNCIAM 42,1101,69

4933. CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO SODIUM SALT
TXDS: scu-mus LD50:2000 mg/kg NDRC** -,116,43

4934. CARBAMIC ACID, BUTYL ESTER
SYN: BUTYL CARBAMATE *
TXDS: ipr-mus TDLo:53 mg/kg/60C TFX:NEO PSEBAA 132,422,69
ipr-mus LDLo:200 mg/kg NTIS** AD277-689
scu-mus LD50: 540 mg/kg AJEBAK 45,507,67

4935. CARBAMIC ACID,N-BUTYLETHYLTHIO-S-PROPYL ESTER
CAS: 001114712 MW: 203.3 MOLFM: N-O-S-C10-H21
WLN: 4N2&VS3
SYN: PEBC * PROPYL-ETHYLBUTYLTHIOCARBAMATE *
TXDS: orl-rat LD50:1120 mg/kg RREVAH 10,97,65

4936. CARBAMIC ACID,4-t-BUTYL-1-ETHYNYL-CYCLOHEXYL-ESTER
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,37,62

4937. CARBAMIC ACID, 2-sec-BUTYL-2-METHYLTRIMETHYLENE ESTER see: 19713 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

4938. CARBAMIC ACID, N-BUTYL-N-NITROSO-
TXDS: ihl-rat LC50:440 mg/M NDRC** -,10,42

4939. CARBAMIC ACID, N-(2-CHLOROETHYL)N-ETHYL-4-DIMETHYL-AMINOTHYMY)ESTER METHOCHLORIDE
TXDS: scu-mus LDLo: 40 mg/kg NDRC** -,13,44

4940. CARBAMIC ACID N-(2-CHLOROETHYL)-N-ETHYL-3,5-DIMETHYL-4-NITROSOPHENYL ESTER
TXDS: ihl-mus LCLo: 370 mg/M NDRC** -,60,40

4941. CARBAMIC ACID,N-2-CHLOROETHYL-NITROSOETHYL ESTER
TXDS: ihl-rat LCLo:75 mg/M NDRC** -,18,43

4942. CARBAMIC ACID,N-(2-CHLOROETHYL-N-NITROSO-2-FLUOROETHYL ESTER
TXDS: ihl-mus LC50:120 mg/M NDRC** -,13,43

4943. CARBAMIC ACID,N-2-CHLOROETHYL-N-NITROSO-ISOPROPYL ESTER
TXDS: ihl-mus LC50:120 mg/M NDRC** -,20,43

4944. CARBAMIC ACID, (2-CHLOROETHYL)NITROSO-, METHYL ESTER
CAS: 013589156 MW: 166.58 MOLFM: N2-O3-C1-C4-H7
TXDS: ivn-rat LD50:1.1 mg/kg NDRC** -,207,43

4945. CARBAMIC ACID, 2-CHLOROPHENYL-N-METHYL-
MW: 185.50 MOLFM: N-O2-C1-C8-H8
SYN: 2-CHLOROPHENYL-N-METHYLCARBAMATE * CPMC *
TXDS: orl-mus LD50:150 mg/kg GUCHAZ -,93,68

4946. CARBAMIC ACID, 3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL ESTER see: 19716 1,2-PROPANEDIOL, 3-(p-CHLOROPHENOXY)-, 1-CARBAMATE

4947. CARBAMIC ACID, CYCLOHEXYL-, ESTER
SYN: CARBAMATE, CYCLOHEXYL- *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,37,62

4948. CARBAMIC ACID, N-CYCLOHEXYL-N-ETHYLTHIO-, S-ETHYL ESTER
MW: 215.39 MOLFM: N-O-S-C11-H21
SYN: S-ETHYL CYCLOHEXYLETHYLTHIOCARBAMATE * R-2063 * RO-NEET *
TXDS: orl-rat LD50:3160 mg/kg GUCHAZ -,252,68

4949. CARBAMIC ACID, DIBUTYLDITHIO-, COPPER (II) SALT
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,14,53

4950. CARBAMIC ACID, 3,4-DICHLOROBENZYL-N-METHYL-
MW: 234.09 MOLFM: N-O2-C12-C9-H9
SYN: 3,4-DICHLOROBENZYL METHYLCARBAMATE * SIRMATE *
TXDS: orl-rat LD50:1900 mg/kg GUCHAZ -,148,68

4951. CARBAMIC ACID, N,N-DIETHYL-3,5-DIMETHYL-4-NITROSO-, PHENYL ESTER
TXDS: ihl-mus LCLo:380 mg/M NDRC** -,60,44

4952. CARBAMIC ACID, DIETHYLDITHIO-
CAS: 000147842 MW: 149.29 MOLFM: N-S2-C5-H11
SYN: DIECA * DIETHYLDITHIOCARBAMIC ACID * DIETHYLDITHIOCARBAMINIC ACID * DIETHYLDITHIONE *
TXDS: ivn-rat LD50:1250 mg/kg PHMCAA 3,62,61

4953. CARBAMIC ACID,DIETHYLDITHIO-2-CHLOROALLYL ESTER
CAS: 000095067 MW: 225.8 MOLFM: N-S2-Cl-C8-H14
SYN: CDEC *
TXDS: orl-rat LD50:850 mg/kg RREVAH 10,97,65

4954. CARBAMIC ACID, DIETHYLDITHIO-, COPPER(II) SALT
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,43,53

4955. CARBAMIC ACID, DIETHYLDITHIO-, DIETHYL AMMONIUM SALT
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,40,62

4956. CARBAMIC ACID, DIETHYLDITHIO-, LEAD(II) SALT
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,30,53

4957. CARBAMIC ACID, DIETHYLDITHIO-, MERCURY(II) SALT
TXDS: ipr-rat LDLo: 100 mg/kg NCNSA6 5,30,53

4958. CARBAMIC ACID, DIMETHYLDITHIO-, POTASSIUM SALT
MW: 166.39 MOLFM: N-S2-C5-H11 .K
SYN: POTASSIUM DIMETHYL DITHIOCARBAMATE *
TXDS: ipr-mus LD50:350 mg/kg APTOA6 8,329,52

4959. CARBAMIC ACID, DIETHYLDITHIO-, SELENIUM(II) SALT
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,40,53

4960. CARBAMIC ACID, DIETHYLDITHIO-, SODIUM SALT
CAS: 000148185 MW: 173.28 MOLFM: N-S2-C5-H11 .Na
SYN: DDC * DIETHYLDITHIOCARBAMIC ACID SODIUM * DITHIOCARBAMATE * SODIUM DEDT * SODIUM N,N-DIETHYLDITHIOCARBAMATE *
TXDS: ipr-mus LDLo: 600 mg/kg CURL** -,40,62
scu-rbt LD50:500 mg/kg APTOA6 8,329,52

4961. CARBAMIC ACID, DIETHYLDITHIO-, THALLIUM COMPLEX
TXDS: ipr-rat LD50: 0.017 mg/kg AIPTAK 182,425,69

4962. CARBAMIC ACID, DIETHYLDITHIO-, TIN(II) SALT
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,43,53

4963. CARBAMIC ACID, N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER
SYN: N-(DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, m-ISOPROPYLPHENYL ESTER
Om-ISOPROPYLPHENYL N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE *
TXDS: orl-mus LD50:400 mg/kg JAFCAU 18,793,70

4964. CARBAMIC ACID, DIETHYLTHIO-, ZINC SALT
TXDS: ipr-rat LDLo: 100 mg/kg NCNSA6 5,47,53
orl-rbt LD50:570 mg/kg INMEAF 16,473,47

4965. CARBAMIC ACID, DIISOPROPYL, METHYL ESTER
TXDS: ipr-mus LD50: 31.1 mg/kg BECTA6 2,163,67

4966. CARBAMIC ACID, N,(3,5-DIISOPROPYLPHENY)METHYL ESTER
TXDS: orl-rat LD50: 200 mg/kg TXAPA9 14,515,69

4967. CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER
CAS: 002303164 MW: 270.2 MOLFM: N-O-S-Cl2-C10-H17
WLN: G1OY61SVNY++Y
SYN: AVADEX * DATC * DIALLATE * 2,3-DICHLOROALLYL N,N-DIISOPROPYLTHIOLCARBAMATE * DIISOPROPYLTHIOCARBAMIC ACID, S-(2,3-DICHLOROALLYL) ESTER * 2-PROPENE-1-THIOL, 2,3-DICHLORO-, DIISOPROPYLCARBAMATE *
TXDS: orl-rat LD50:395 mg/kg RREVAH 10,97,65
orl-mus TDLo:8300 mg/kg/84WIC TFX:CAR JNCIAM 42,1101,69

4968. CARBAMIC ACID, DIISOPROPYLTHIO-ESTERS
TXDS: orl-rat LD50: 1000 mg/kg HYSAAV 34,356,69

4969. CARBAMIC ACID, DIISOPROPYLTHIO-TRICHLOROALLYL
TXDS: orl-rat LD50: 1471 mg/kg HYSAAV 33,41,68

4970. CARBAMIC ACID, DIMETHYL-4-AMINO-,o-PHENYLENE ESTER
TXDS: scu-mus LD50:10 mg/kg NDRC** -,12,43

4971. CARBAMIC ACID, N,N-DIMETHYL-4-DIMETHYLAMINO-3-ISOPROPYL-PHENYL ESTER METHIODIDE
TXDS: scu-mus LD50:0.26 mg/kg NDRC** -,68,44

4972. CARBAMIC ACID, DIMETHYLDITHIO-, AMMONIUM SALT
CAS: 003226366 MW: 136.24 MOLFM: N-S2-C3-H7 .N-H3
WLN: SUYSHN1&1 &ZH
SYN: AMMONIUM DIMETHYL DITHIOCARBAMATE * DIMETHYLDITHIOCARBAMIC ACID, AMMONIUM SALT * DIRAM A *
TXDS: orl-rat LD50: 1458 mg/kg HYSAAV 32,169,67

4973. CARBAMIC ACID, DIMETHYLDITHIO-, ANHYDROSULFIDE see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL) -

4974. CARBAMIC ACID,DIMETHYLDITHIO-,CARBO-4-CHLOROPHENOXY-METHYL ESTER
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,39,62

4975. CARBAMIC ACID, DIMETHYLDITHIO-,COPPER (II) SALT
TXDS: ipr-rat LDLo: 25 mg/kg NCNSA6 5,14,53
ipr-mus LDLo: 7.8 mg/kg CBCCT* 4,227,52

4976. CARBAMIC ACID, DIMETHYLDITHIO,2,4-DINITROPHENYL ESTER
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,39,62

4977. CARBAMIC ACID, DIMETHYLDITHIO, GLYCIDYL ESTER
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,38,62

4978. CARBAMIC ACID, DIMETHYLDITHIO-,IRON SALT
CAS: 000301053 MW: 139.84 MOLFM: N-S2-C3-H7 .1/3Fe
TXDS: orl-rat LD50: 4000 mg/kg 12VXA4
ipr-mus LDLo: 62.5 mg/kg CBCCT* 4,228,52
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

4979. CARBAMIC ACID, DIMETHYLDITHIO-, SODIUM SALT see: 5109 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

4980. CARBAMIC ACID, DIMETHYLDITHIO,ZINC SALT
TXDS: orl-rat LD50: 1400 mg/kg JPHAA3 41,662,52

4981. CARBAMIC ACID, 3,5-DIMETHYL-1-ETHYNYLCYCLOHEXYL ESTER
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,37,62

4982. CARBAMIC ACID, DIMETHYL-, ester with (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE
see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

4983. CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE
CAS: 000644644 MW: 240.30 MOLFM: N4-O3-C10-H16
SYN: 1-DIMETHYLCARBAMOYL-5-METHYL-3-PYRAZOLYL DIMETHYLCARBAMATE * DIMETHYL 2-CARBAMYL-3-METHYLPYRAZOLYLDIMETHYLCARBAMATE * 2-DIMETHYLCARBAMOYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE * 2-(N,N-DIMETHYLCARBAMYL)-3-METHYLPYRAZOLYL-5 N,N-DIMETHYLCARBAMATE * DIMETILAN * GEIGY 22870 * PYRAZOLE-1-CARBOXAMIDE, 3-HYDROXY-N,N,5-TRIMETHYL-, DIMETHYLCARBAMATE (ester) * SNIP FLY *
TXDS: orl-rat LD50: 65 mg/kg ARSIM* -,-,66

4984. CARBAMIC ACID,DIMETHYL-,1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER
CAS: 000119380 MW: 211.13 MOLFM: N3-O2-C10-H17
SYN: ISOLAN (TXAPA9 21,315,72) *
TXDS: orl-rat LD50: 13 mg/kg TXAPA9 14,515,69
orl-brd LD50:8.6 mg/kg TXAPA9 21,315,72

4985. CARBAMIC ACID, N,N,-DIMETHYL-,m-ISOPROPYLPHENYL ESTER
TXDS: orl-rat LD50: 106 mg/kg AIHAAP 23,95,62

4986. CARBAMIC ACID, DIMETHYL-3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER
CAS: 000067478 MW: 180.10 MOLFM: N3-O2-C13-H15
SYN: PYROLAN *
TXDS: orl-rat LD50:62 mg/kg ARSIM* 20,17,66
orl-brd LD50:39 mg/kg TXAPA9 21,315,72

4987. CARBAMIC ACID, DIMETHYL-, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER
CAS: 002553492 MW: 223.31 MOLFM: N3-O2-C11-H17
WLN: 1ON CNJ E3 DOVN1&1 F
SYN: ENT 19,059 * G-28,330 * * PYRAMAT * 4-PYRIMIDINOL, 6-METHYL-2-PROPYL-, DIMETHYLCARBAMATE (ester) *
TXDS: orl-rat LD50: 200 mg/kg ARSIM* 20,17,66

4988. CARBAMIC ACID, DIMETHYL-,o-PHENYLENE ESTER
TXDS: scu-mus LD50: 1.4 mg/kg NDRC** -,10,44

4989. CARBAMIC ACID, DIMETHYL-,p-PHENYLENE ESTER
TXDS: scu-mus LDLo: 0.5 mg/kg NDRC** -,16,44

4990. CARBAMIC ACID, N,N-DIMETHYL-,PHENYL ESTER
TXDS: scu-mus LDLo: 5 mg/kg NDRC** -,16,44

4991. CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, 2,2-DIMETHYL-2,3-DIHYDROBENZOFURANYL-7 ESTER
SYN: 2,2-DIMETHYL-2,3-DIHYDROBENZOFURANYL-7-N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE *
TXDS: orl-mus LDLo:150 mg/kg JAFCAU 18,793,70

4992. CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER
SYN: N-(DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, m-ISOPROPYLPHENYL ESTER
Om-ISOPROPYLPHENYL N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE *
TXDS: orl-mus LD50:760 mg/kg JAFCAU 18,793,70

4993. CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, o-ISOPROOXYPHENYL ESTER
SYN: N-(DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, o-ISOPROPOXYPHENYL ESTER
o-ISOPROPOXYPHENYL N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE *
TXDS: orl-mus LD50:1400 mg/kg JAFCAU 18,793,70

4994. CARBAMIC ACID,DIPROPYLTHIO-S-ETHYL ESTER
CAS: 000759944 MOLFM: N-O-S-C9-H19
SYN: EPTAM * EPTC *
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72
orl-rat LD50:1630 mg/kg TXAPA9 21,315,72

4995. CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER
CAS: 001929777 MW: 203.38 MOLFM: N-O-S-C10-H21
WLN: 3SVN3&3
SYN: DIPROPYLTHIOCARBAMIC ACID S-PROPYL ESTER * n-PROPYL-DI-n-PROPYLTHIOLCARBAMATE * PPTC * PROPYL N,N-DIPROPYLTHIOLCARBAMATE * R-1607 * S-PROPYL DIPROPYLTHIOCARBAMATE * VERNAM * VERNOLATE *
TXDS: orl-rat LD50: 1780 mg/kg WRPCA2 7,5,68

4996. CARBAMIC ACID, DITHIO-,BENZYL-N-(3-CARBOXY-PROPYL) ESTER
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,40,62

4997. CARBAMIC ACID, DITHIO,BIS(CARBOXYMETHYL) ETHYLENE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,40,62

4998. CARBAMIC ACID, DITHIO-, CARBETHOXYMETHYL-p-CHLOROPHENYL-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,41,62

4999. CARBAMIC ACID, DITHIO-, CARBOXYMETHYL-PYRROLIDYL ESTER
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,41,62

5000. CARBAMIC ACID, DITHIO-, 4-CHLOROBENZYLN,N-DIMETHYLAMINO-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,39,62

5001. CARBAMIC ACID, DITHIO-, COPPER ALKYL DERIV
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,38,62

5002. CARBAMIC ACID, DITHIO-N,N'-DIMETHYL-tert-BUTYL SULFENYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,39,62

5003. CARBAMIC ACID, DITHIO-2-NITRO PHENYL,THIODIMETHYL
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,39,62

5004. CARBAMIC ACID, 1-ETHYL-CYCLOHEXYL-,ESTER
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,37,62

5005. CARBAMIC ACID, ETHYL-, N,N-DIETHYL ESTER
TXDS: scu-mus LD50: 680 mg/kg AJEBAK -,507,67

5006. CARBAMIC ACID, ETLYL-, N,N-DIMETHYL ESTER
TXDS: scu-mus LD50: 1050 mg/kg AJEBAK -,507,67

5007. CARBAMIC ACID, ETHYLENEBIS(DITHIO-, MANGANESE SALT see: 14520 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

5008. CARBAMIC ACID, ETHYLENEBIS-(DITHIO),NICKEL(II) SALT
TXDS: ipr-rat LDLo: 250 mg/kg CBCCT* 4,377,52

5009. CARBAMIC ACID, ETHYLENEBIS(DITHIO-), SODIUM SALT
CAS: 000142596 MW: 256.38 MOLFM: N2-S4-C4-H8 .2Na
TXDS: orl-rat LD50: 395 mg/kg PCOC** -,777,-

5010. CARBAMIC ACID, N,N-ETHYLENE, BUTYL ESTER
TXDS: ipr-rat LD50: 15 mg/kg BCPCA6 14,915,65

5011. CARBAMIC ACID, N,N-ETHYLENE, ETHYL ESTER
TXDS: ipr-rat LD50: 10 mg/kg BCPCA6 14,915,65

5012. CARBAMIC ACID, N,N-ETHYLENE, ISOPROPYL ESTER
TXDS: ipr-rat LD50: 17.5 mg/kg BCPCA6 14,915,65

5013. CARBAMIC ACID, N,N-ETHYLENE, METHYL ESTER
TXDS: ipr-rat LD50: 8.5 mg/kg BCPCA6 14,915,65

5014. CARBAMIC ACID, N,N-ETHYLENE, PROPYL ESTER
TXDS: ipr-rat LD50: 17.5 mg/kg BCPCA6 14,915,65

5015. CARBAMIC ACID, ETHYL ESTER
CAS: 000051796 MW: 89.08 MOLFM: N-O2-C3-H7
SYN: ETHYL CARBAMATE * ETHYLURETHAN * ETHYL URETHANE * NSC 746 * URETHAN * URETHANE *
TXDS: ipr-rat TDLo:3000 mg/kg/3W TFX:CAR CNREA8 28,881,68
ipr-rat TDLo:900 mg/kg/(14th D of preg) TFX:TER ANKEAK 116,383,53
ipr-mus TDLo:2400 mg/kg TFX:CAR CNREA8 28,1674,68
scu-mus LD50: 2230 mg/kg AJEBAK 45,507,67
scu-gpg TDLo:5000 mg/kg/2W1 TFX:CAR CNREA8 30,2583,70
scu-ham TDLo:1000 mg/kg TFX:CAR IJCNAW 6,63,70

5016. CARBAMIC ACID, ETHYL-, ETHYL ESTER
Mw: 117.17 MOLFM: N-O2-C5-H11
SYN: ETHYLCARBAMIC ACID, ETHYL ESTER * ETHYL-N-ETHYL CARBAMATE *
TXDS: scu-mus LD50: 860 mg/kg AJEBAK 45,507,67
scu-mus TDLo:20 mg/kg TFX:NEO AJEBAK 45,507,67

5017. CARBAMIC ACID, S-ETHYL-N-HEXAMETHYLENETHIO-
TXDS: orl-rat LD50:657 mg/kg HAOP** 3,423,70

5018. CARBAMIC ACID, beta-ETHYL-beta-HYDROXYPHENETHYL ESTER see: 4411 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

5019. CARBAMIC ACID, ETHYL METHYL
TXDS: scu-mus LD50: 1360 mg/kg AJEBAK 45,507,67

5020. CARBAMIC ACID, 1-ETHYL-1-METHYL-2-PROPYNYL ESTER see: 14688 MEPARFYNOL CARBAMATE

5021. CARBAMIC ACID,ETHYL-,4-NITROPHENYL ESTER
TXDS: orl-brd LD50:75 mg/kg TXAPA9 21,315,72

5022. CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER
CAS: 000614959 MW: 146.17 MOLFM: N2-O3-C5-H10
SYN: N-ETHYL-N-NITROSOURETHAN * ETHYLNITROSOCARBAMIC ACID, ETHYL ESTER *
TXDS: ipr-rat TDLo:2000 mg/kg/41W1 TFX:NEO BJCAAI 22,316,68
orl-mus TDLo:240 mg/kg/39WI TFX:NEO NATUAS 199,190,63

5023. CARBAMIC ACID,ETHYL-,N-PHENACYLETHYL ESTER
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,38,62

5024. CARBAMIC ACID,ETHYL-N-n-PROPYL ESTER
TXDS: scu-mus LD50: 540 mg/kg AJEBAK 45,507,67

5025. CARBAMIC ACID,2 ETHYNYL-2-BUTYL-ESTER
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,37,62

5026. CARBAMIC ACID,1-ETHYNYLCYCLOHEXYL-ESTER
CAS: 000126523 MW: 167.23 MOLFM: N-O2-C9-H13
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,37,62

5027. CARBAMIC ACID,(9-ETHYNYL FLUORENYL)-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,38,62

5028. CARBAMIC ACID,FURFURYL-,ISOPROPYL ESTER
TXDS: ipr-mus LD50: 125 mg/kg CBCCT* 9,341,57

5029. CARBAMIC ACID, HYDRAZIDE- see: 21538 SEMICARBAZIDE

5030. CARBAMIC ACID, HYDROXY-, ETHYL ESTER
CAS: 000589413 MW: 105.04 MOLFM: N-O3-C3-H7
WLN: QMVO2
SYN: ETHYL N-HYDROXYCARBAMATE * HYDROXYCARBAMIC ACID ETHYL ESTER * N-HYDROXY ETHYL CARBAMATE * N-HYDROXYURETHAN * N-HYDROXYURETHANE * NSC-71045 * NSC-86629 * SQ 16819 *
TXDS: ipr-rat TDLo:225 mg/kg/(9thD of preg) TFX:TER CNREA8 26,1448,66
scu-rat TDLo:17.1 mg/kg/8WI TFX:CAR JNCIAM 43,749,69
ipr-mus TDLo:21 mg/kg TFX:NEO CNREA8 26,2206,66

5031. CARBAMIC ACID, (2-HYDROXYETHYL)-, gamma-LACTONE see: 17548 2-OXAZOLIDINONE

5032. CARBAMIC ACID, beta-HYDROXYPHENETHYL ESTER see: 10195 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

5033. CARBAMIC ACID,ISOPROPYL ESTER
TXDS: scu-rat LD50: 1280 mg/kg AJEBAK 45,507,67

5034. CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)
CAS: 000078444 MW: 260.38 MOLFM: N2-O4-C12-H24
WLN: ZVO1X3&&1OVMY
SYN: APESAN * CARBAMIC ACID, ester with 2-METHYL-2-PROPYL-1,3-PROPANEDIOL ISOPROPYLCARBAMATE * CARISOPRODATUM * CARISOPRODOL * ISOMEPROBAMATE * ISOPROPYL MEPROBAMATE * N-ISOPROPYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE * 2-METHYL-2-PROPYL-1,3-PROPANEDIOL CARBAMATE ISOPROPYLCARBAMATE * 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, CARBAMATE ISOPROPYLCARBAMATE (ester) * RELA * SOMA * SOMADRIL *
TXDS: orl-rat LD50: 1320 mg/kg PSCBAY 2,17,63
ipr-mus LD50: 790 mg/kg 12VXA4

5035. CARBAMIC ACID, ISOPROPYLMETHYLPHENYL-
TXDS: ipr-mus LD50:6 mg/kg TXAPA9 6,402,64

5036. CARBAMIC ACID,N-METHYL-p-AMINO PHENYL ESTER
TXDS: scu-mus LDLo: 40 mg/kg NDRC** -,18,43

5037. CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER
CAS: 001079330 MW: 207.16 MOLFM: N-O2-S-C10-H9
SYN: BENZO(b)THIEN-4-YL METHYLCARBAMATE * 4-BENZOTHIENYL METHYLCARBAMATE * BENZO(b) THIOPHENE-4-OL, METHYLCARBAMATE * MCA-600 * MOBAM * MOBAM PHENOL * MOBIL MC-A-600 *
TXDS: orl-rat LD50: 70 mg/kg TXAPA9 11,546,67

5038. CARBAMIC ACID,METHYL-,1-(BUTYLCARBAMOYL)-2-BENZIMIDAZOLE ESTER
SYN: FUNGICIDE 1991 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

5039. CARBAMIC ACID,METHYL-,3-sec-BUTYL-6-CHLORO PHENYL ESTER
SYN: RE 5665 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:100 mg/kg TXAPA9 21,315,72
orl-brd LD50:2.4mg/kg TXAPA9 21,315,72

5040. CARBAMIC ACID,METHYL-,m-sec-BUTYLPHENYL ESTER
SYN: RE 5305 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:20 mg/kg TXAPA9 21,315,72
orl-brd LD50:4.6 mg/kg TXAPA9 21,315,72

5041. CARBAMIC ACID, METHYL-, 5-sec-BUTYL-4-TOLYL ESTER
SYN: BAY 62662 (ATXKA8) * 5-sec-BUTYL-4-TOLYL METHYLCARBAMATE (ATXKA8) *
TXDS: orl-rat LD50:34.5 mg/kg ATXKA8 27,311,71

5042. CARBAMIC ACID,METHYL-,2-CHLORO-5-tert-PENTYL PHENYL ESTER
SYN: RE 5454 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:75 mg/kg TXAPA9 21,315,72
orl-brd LD50:9 mg/kg TXAPA9 21,315,72

5043. CARBAMIC ACID,METHYL-,2-CHLORO-4,5-XYLYL ESTER
SYN: BANOL (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:56 mg/kg TXAPA9 21,315,72
orl-brd LD50:2.4 mg/kg TXAPA9 21,315,72

5044. CARBAMIC ACID,METHYL,6-CHLORO-3,4,-XYLYL ESTER
TXDS: ivn-rat LD50: 3 mg/kg BJIMAG 22,317,65

5045. CARBAMIC ACID, METHYL-, ester with CHOLINE CHLORIDE see: 6001 CHOLINE, CHLORIDE, METHYLCARBAMATE

5046. CARBAMIC ACID,N-METHYL,m-CRESYL ESTER
TXDS: orl-mus LD50: 410 mg/kg IVETS* 29,636,67

5047. CARBAMIC ACID,N-METHYL,o-CRESYL ESTER
TXDS: orl-mus LD50: 520 mg/kg IVETS* 29,636,67

5048. CARBAMIC ACID,N-METHYL,p-CRESYL ESTER
SYN: AC 5727 (TXAPA9 21,315,72) *
TXDS: orl-mus LD50: 1295 mg/kg IVETS* 29,636,67

5049. CARBAMIC ACID,METHYL-,m-CUMENYL ESTER
TXDS: orl-rat LD50:29 mg/kg TXAPA9 21,315,72
orl-brd LD50:3.2 mg/kg TXAPA9 21,315,72

5050. CARBAMIC ACID, METHYL-, 4-DIALLYLAMINOPHENYL ESTER
SYN: 4-DIALLYLAMINOPHENYL METHYLCARBAMATE (ATXKA8) *
TXDS: orl-rat LD50:66.8 mg/kg ATXKA8 27,311,72
orl-brd LD50:13 mg/kg TXAPA9 21,315,72

5051. CARBAMIC ACID, METHYL-, 4-(DIALLYLAMINO)-3,5-XYLYL ESTER
CAS: 006392467 MW: 270.40 MOLFM: N2-O2-C16-H22
SYN: BAY 50262 * BAYER 50262 * 4-DIALLYLAMINO-3,5-DIMETHYLPHENYL N-METHYLCARBAMATE * 3,5-DIMETHYL-4-DIALLYLAMINOPHENYL-N-METHYLCARBAMATE * 3,5-XYLENOL,

4-(DIALLYLAMINO)-, METHYLCARBAMATE (ester) *
TXDS: orl-rat LDLo:89 mg/kg TXAPA9 21,315,72

5052. CARBAMIC ACID,METHYL-,2,4-DICHLORO-5-ETHYL-m-TOLYL ESTER
SYN: U 17556 (TXAPA9 21,315,72) *
TXDS: orl-rat LDLo:210 mg/kg TXAPA9 21,315,72
orl-brd LD50:13 mg/kg TXAPA9 21,315,72

5053. CARBAMIC ACID,N-METHYL,3-DIETHYLAMINO PHENYLESTER,METHIODIDE
TXDS: scu-gpg LD50:97 ug/kg NDRC** 16,42,44

5054. CARBAMIC ACID,N-METHYL-m-(DIETHYLAMINO)PHENYLESTER METHOCHLORIDE
MW: 235.36
TXDS: scu-dog LDLo: 0.1 mg/kg NDRC** -,49,44

5055. CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER
CAS: 001563662 MW: 221.28 MOLFM: N-03-C12-H15
WLN: T56 BOT&J C C IOVM1
SYN: BAY 70143 * CARBOFURAN * 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANY
2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL METHYLCARBAMATE * FURADAN *
TXDS: orl-rat LD50:8 mg/kg WRPCA2 9,119,70
skn-rat LD50:120 mg/kg WPRCA2 9,119,70

5056. CARBAMIC ACID, METHYL-, 3,5-DIISOPROPYLPHENYL ESTER
CAS: 000330643 MW: 235.36 MOLFM: N-02-C14-H21
SYN: 3,5-DIISOPROPYLPHENYL N-METHYLCARBAMATE * HRS 1422 * PHENOL, 3,5-DIISOPROPYL-
, METHYLCARBAMATE *
TXDS: orl-rat LD50:200 mg/kg TXAPA9 14,515,69
orl-brd LD50:10 mg/kg TXAPA9 21,315,72

5057. CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER
CAS: 002032599 MW: 208.13 MOLFM: N2-02-C11-H16
SYN: BAY 44646 * m-CRESOL, 4-(DIMETHYLAMINO)-, METHYLCARBAMATE (ester) * 4-
DIMETHYLAMINO-3-CRESYL METHYLCARBAMATE * 4-(DIMETHYLAMINO)-m-TOLY
4-(DIMETHYLAMINO)-m-TOLYL METHYLCARBAMATE * MATACIL * MITACIL *
TXDS: orl-rat LD50:30 mg/kg TXAPA9 21,315,72
orl-brd LD50:50 mg/kg TXAPA9 21,315,72

5058. CARBAMIC ACID, METHYL-, 5-DIMETHYLAMINO-o-TOLYL ESTER
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,14,53

5059. CARBAMIC ACID, METHYL-, 5-DIMETHYLAMINO-p-TOLYL ESTER
SYN: BAY 42696 (ATXKA8) * 5-DIMETHYLAMINO-4-TOLYL METHYLCARBAMATE (ATXKA8)
*
TXDS: orl-rat LD50:46.1 mg/kg ATXKA8 27,311,71

5060. CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER
CAS: 000315184 MW: 102.22 MOLFM: N2-02-C12-H18
SYN: OMS-47 * DOWCO 139 * ENT 25766 * 4-(N,N-DIMETHYLAMINO)-3,5-XYLYL
N-METHYLCARBAMATE * METHYL-4-DIMETHYLAMINO-3,5-XYLYL CARBAMATE * 3,
5-XYLENOL, 4-(DIMETHYLAMINO)-, METHYLCARBAMATE * ZACTRAN * ZECTANE
* ZECTRAN * ZEXTRAN *
TXDS: orl-rat LD50:39 mg/kg TXAPA9 21,315,72
orl-pgn LD50:6.47 mg/kg JEENAI 62,1307,69
orl-gal LD50:3.21 mg/kg JEENAI 62,1307,69
orl-dck LD50:3 mg/kg JEENAI 62,1307,69
orl-irg LD50:283 mg/kg JEENAI 62,1307,69
orl-brd LD50:10 mg/kg TXAPA9 21,315,72

5061. CARBAMIC ACID, N-METHYL-, (3,4-DIMETHYLPHENYL) ESTER
MW: 179.10 MOLFM: N-02-C16-H13
SYN: 3,4-DIMETHYLPHENYL-N-METHYLCARBAMATE * MEOBAL *
TXDS: orl-mus LD50:60 mg/kg GUCHAZ -,200,68

5062. CARBAMIC ACID,N-METHYL-1,6-DINITRO-2-NAPHTHYL ESTER
TXDS: scu-mus LD50: 40 mg/kg NDRC** 12,14,44

5063. CARBAMIC ACID,N-METHYL-2,4-DINITRO-1-NAPHTHYL ESTER
TXDS: scu-mus LDLo: 80 mg/kg NDRC** 12,14,44

5064. CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT
CAS: 006137428 MW: 165.2 MOLFM: N-S2-C2-H5 .Na
SYN: CARBATHIONE * METHAM SODIUM (12VXA4) * METHYLDITHIOCARBAMIC ACID,
SODIUM SALT * SMDC * SODIUM N-METHYLDITHIOCARBAMATE * VAPAM * VPM
*
TXDS: orl-rat LD50: 700 mg/kg HYSAAV 32,169,67

5065. CARBAMIC ACID, METHYL ESTER
CAS: 000598550 MW: 75.06 MOLFM: N-02-C2-H5
SYN: METHYL CARBAMATE * METHYLURETHANE * URETHYLANE *
TXDS: ipr-mus LDLo:500 mg/kg NCNSA6 3,124,51

scu-mus LD50:4450 mg/kg AJEBAK 45,507,67
skn-mus TDLo:45 mg/kg/15WC TPX:NEO BJCAAI 9,177,55

5066. CARBAMIC ACID, METHYL-, ETHYL ESTER
MW: 103.14 MOLFM: N-O2-C4-H9
SYN: ETHYL-N-METHYL CARBAMATE * METHYLCARBAMIC ACID, ETHYL ESTER *
TXDS: scu-mus TDLo:20 mg/kg TPX:NEO AJEBAK 45,507,67

5067. CARBAMIC ACID,METHYL-,o-ISOPROPOXY PHENYL ESTER
SYN: APROCARB (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:99 mg/kg TXAPA9 21,315,72
orl-brd LD50:3.8 mg/kg TXAPA9 21,315,72

5068. CARBAMIC ACID, N-METHYL-, 3-ISOPROPYLPHENYL ESTER
MW: 193.27 MOLFM: N-O2-C11-H15
SYN: 3-ISOPROPYLPHENYL N-METHYLCARBAMATE * UC 10854 *
TXDS: orl-rat LD50:41 mg/kg GUCHAZ -,299,68

5069. CARBAMIC ACID,N-METHYL-,3-ISOPROPYLPHENYL-N-ISOBUTYRL
TXDS: orl-rat LD50:631 mg/kg AEHA** 33,22,67

5070. CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER
CAS: 002282340 MW: 221.33 MOLFM: N-O2-C13-H19
WLN: 1YR COVN1
SYN: 3-sec-AMYLPHENYL N-METHYLCARBAMATE * BUX * CHEVRON RE 5353 * ENT 27,127 * m-(1-METHYLBUTYL)PHENYL METHYLCARBAMATE * OMS 227 * ORTHO 5,353 * PHENOL, m-(1-METHYLBUTYL)-, METHYLCARBAMATE * PHENOL, m-sec-PENTYL-, METHYLCARBAMATE * RE-5353 *
TXDS: orl-rat LD50:87 mg/kg BESAAT 15,85,69

5071. CARBAMIC ACID,N-METHYL-N-(N'-METHYLCARBAMYL)-2-DIMETHLAMINOMETHYLPHENYL ESTER METHIODID
TXDS: scu-mus LD50: 343 mg/kg NDRC** -,111,43

5072. CARBAMIC ACID,N-METHYL-4-METHYL-3-(DIMETHYLAMINO)PHENYL ESTER
TXDS: ihl-mus LCLo: 460 mg/M NDRC** -,64,44

5073. CARBAMIC ACID,N-METHYL-6-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE
TXDS: scu-mus LD50:65 ug/kg NDRC** -,13,44
ipl-mus LD50:115 ug/kg NDRC** -,51,44

5074. CARBAMIC ACID,N-METHYL-2-METHYL-5-(DIMETHYLAMINO)PHENYLESTER METHOSULFATE
TXDS: scu-mus LDLo: 80 mg/kg NDRC** -,68,44

5075. CARBAMIC ACID,N-METHYL-4-METHYL-3-(DIMETHYLAMINO)PHENYL ESTER METHOSULFATE
SYN: 2,6-DITHIA-1,3,5,7-TETRAAZATRICYCLO(3.3.1(sup 3,7))DECANE-2,2,6,6-TETROXIDE *
TXDS: scu-mus LD50: 6.20 mg/kg NDRC** -,68,44

5076. CARBAMIC ACID,METHYL-3-METHYL-5-ISOPROPYLPHENYLESTER
TXDS: ivn-rat LD50:5.30 mg/kg BJIMAG 22,317,65
ims-rat LD50:44.1 mg/kg BJIMAG 22,317,65

5077. CARBAMIC ACID, METHYL-, O-((2-METHYL-2-(METHYLTHIO)PROPYLIDENE)AMINO) deriv. see: 19939
PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

5078. CARBAMIC ACID,METHYL-,4-(METHYLSULFINYL)-3,5-XYLYL ESTER
SYN: BAY 41791 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:42 mg/kg TXAPA9 21,315,72

5079. CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER
CAS: 002179251 MW: 257.33 MOLFM: N-O4-S-C11-H15
SYN: BE 51-084786 * BAY 37344 SULFONL * BAYER 37344 SULFONE * BAY 41790 (TXAPA9 21,315,72) * METSUROL SULFONE * 3,5-XYLENOL, 4-(METHYLSULFONYL)-, METHYLCARBAMATE *
TXDS: orl-brd LD50:1.8 mg/kg TXAPA9 21,315,72

5080. CARBAMIC ACID,METHYL-,4-METHYLTHIO-m-CUMENYL ESTER
SYN: ACD 7029 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:32 mg/kg TXAPA9 21,315,72

5081. CARBAMIC ACID,METHYL-,4-METHYLTHIO-m-TOLYL ESTER
SYN: BAY 32651 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:50 mg/kg TXAPA9 21,315,72
orl-brd LD50:57 mg/kg TXAPA9 21,315,72

5082. CARBAMIC ACID, N-METHYL-,4-(METHYLTHIO)-3,5-XYLYL ESTER
CAS: 002032657 MW: 225.18 MOLFM: N-O2-S-C11-H15
SYN: BAYER 37344 (CAIG**) * METHIOCARB (TXAPA9 21,315,72) * 4-(METHYLTHIO)-3,5-XYLYL METHYLCARBAMATE *
TXDS: orl-rat LD50: 60 mg/kg TXAPA9 14,515,69
ipr-mus LDLo: 10 mg/kg TXAPA9 6,402,64
orl-brd LD50:4.6 mg/kg TXAPA9 21,315,72

5083. CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER
CAS: 000063252 MW: 201.24 MOLFM: N-O2-C12-H11
WLN: L66J BOVM1
SYN: ATOXAN * CARBOLIN * CARBARYL * CARPOLIN * COMPOUND 7744 * CRAG SEVIN * EXPERIMENTAL INSECTICIDE 7744 * GAMONIL * N-METHYL-alpha-NAPHTHYLCARBAMATE * N-METHYL-alpha-NAPHTHYLURETHAN * N-METHYL-1-NAPHTHYL CARBAMATE * 1-NAPTHOL N-METHYLCARBAMATE * alpha-NAPHTHYL N-METHYLCARBAMATE * 1-NAPHTHYL N-METHYLCARBAMATE * PANAM * SEVIDOL * SEVIN * UNION CARBIDE 7,744 *
TXDS: orl-rat LD50:338 mg/kg ATXKA8 27,311,71
orl-rat TDLo:5600 mg/kg/96WI TFX:NEO VPITAB 26,71,70
ihl-rat LCLo:2000 ppm JIHTAB 31,343,49
orl-brd LD50:56 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

5084. CARBAMIC ACID, N-METHYL-N-NITROSO-,2-CHLOROETHYL ESTER
TXDS: ihl-mus LCLo: 150 mg/M NDRC** -,3,42

5085. CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER
CAS: 000615532 MW: 132.14 MOLFM: N2-O3-C4-H8
SYN: N-METHYL-N-NITROSOCARBAMIC ACID, ETHYL ESTER * METHYLNITROSOURETHANE * NITROSOMETHYLURETHANE *
TXDS: orl-rat TDLo:7200 mg/kg/43WI TFX:CAR ARZNAD 19,1077,69
ivn-rat LD50: 5 mg/kg PCTXAV 2,61,64
ihl-mus LCLo: 600 mg/M NDRC** -,18,43
scu-gpg TDLo:130 mg/kg/52WI TFX:CAR ZEKBAI 71,167,68
scu-ham TDLo:37 mg/kg/24WI TFX:NEO AJPAA4 50,639,67

5086. CARBAMIC ACID,N-METHYL-N-NITROSO-,2-FLUORO-ETHYLESTER
TXDS: ihl-gpg LCLo:400 mg/M NDRC** -,12,43

5087. CARBAMIC ACID,METHYL-PHENYLENE ESTER
TXDS: scu-mus LDLo: 20 mg/kg NDRC** -,12,43

5088. CARBAMIC ACID, ester with 2-METHYL-2-PROPYL-1,3-PROPANEDIOL ISOPROPYLCARBAMATE
see: 5054 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

5089. CARBAMIC ACID, 2-METHYL-2-PROPYLTRIMETHYLENE ESTER see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

5090. CARBAMIC ACID,METHYL-,m-(2-PROPYNYLOXY)PHENYL ESTER
SYN: HERCULES 8717 (TXAPA 21,315,72) *
TXDS: orl-rat LD50:150 mg/kg TXAPA9 21,315,72
orl-brd LD50:15 mg/kg TXAPA9 21,315,72

5091. CARBAMIC ACID,METHYL-,o-(2-PROPYNYLOXY)PHENYL ESTER
SYN: HERCULES 9699 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:80 mg/kg TXAPA9 21,315,72
orl-brd LD50:45 mg/kg JAFCAU 15,287,67

5092. CARBAMIC ACID,4-METHYLTHIO-3,5-XYLYL-N-ACETYL- N-METHYL
TXDS: orl-rat LD50: 476 mg/kg AEHA** 33,21,67

5093. CARBAMIC ACID, METHYL-, m-TOLYL ESTER
CAS: 001129415 MW: 165.21 MOLFM: N-O2-C9-H11
SYN: m-CRESYL ester of N-METHYLCARBAMIC ACID * m-CRESYL METHYLCARBAMATE * DICRESYL * DRC 3347 * 3-METHYLPHENYL N-METHYLCARBAMATE * MTMC * m-TOLYL N-METHYLCARBAMATE * TSUMACIDE *
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72
orl-brd LD50:56 mg/kg TXAPA9 21,315,72

5094. CARBAMIC ACID, METHYL-, 2,3,4-TRIMETHYLPHENYL ESTER
CAS: 063971699 MW: 193.27 MOLFM: N-O2-C11-H15
SYN: PHENOL, 2,3,4-TRIMETHYL-, METHYLCARBAMATE * SD 8786 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:316 mg/kg TXAPA9 21,315,72
orl-brd LD50:42 mg/kg TXAPA9 21,315,72

5095. CARBAMIC ACID, METHYL-, 3,4-5-TRIMETHYLPHENYL ESTER
SYN: LANDRIN * SD 8530 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:178 mg/kg TXAPA9 21,315,72
orl-brd LD50:10 mg/kg TXAPA9 21,315,72

5096. CARBAMIC ACID, METHYL-, 3,5-XYLYL ESTER
CAS: 002655143 MW: 179.24 MOLFM: N-O2-C10-H13
SYN: DRC 3340 * 3,5-DIMETHYLPHENYL N-METHYLCARBAMATE * 3,5-XYLENOL, METHYLCARBAMATE *
TXDS: orl-brd LD50:75 mg/kg TXAPA9 21,315,72

5097. CARBAMIC ACID, NITROSO- ETHYL ESTER
MW: 118.11 MOLFM: N2-O3-C3-H6
SYN: NITROSOCARBAMIC ACID, ETHYL ESTER * NITROSOURETHANE *
TXDS: scu-mus LDLo:26 mg/kg BJCAA1 23,167,69
scu-mus TDLo:13 mg/kg/4WI TFX:CAR BJCAA1 23,167,69

5098. CARBAMIC ACID, OCTYL-,ESTER
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,37,62

5099. CARBAMIC ACID, OLITHIO-,BENZYL-N-(3-CARBOXY-PROPYL) ESTER
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,40,62

5100. CARBAMIC ACID, OLITHIO-N,N'-DIMETHYL-TERT-BUTYL SULFENYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,39,62

5101. CARBAMIC ACID,N,N-PENTAMETHYLENE-4-DIMETHYL-AMINOTHYMYL ESTER METHIODIDE
TXDS: scu-mus LDLo: 0.5 mg/kg NDRC** -,11,43

5102. CARBAMIC ACID,N,N-PENTAMETHYLENE-4-DIMETHYLAMINO-THYMYL ESTER METHOCHLORIDE
TXDS: scu-mus LD50: 0.36 mg/kg NDRC** -,11,44

5103. CARBAMIC ACID,n-PROPYL ESTER
WLN: ZV03
TXDS: orl-mus TDLo:1000 mg/kg/TFX:NEO BCPCA6 2,168,59
scu-mus LD50: 1300 mg/kg AJEEAK 45,507,67
ipr-ham TDLo:192 mg/kg/(8th D of preg) TFX:TER CNREA8 27,1698,67

5104. CARBAMIC ACID, THIO-,SULFATHIAZOL N-PHENYLCARBAMYL METHYL
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 18,68,56

5105. CARBAMIC ACID, 1-VINYLCYCLOHEXYL ESTER
SYN: 1-VINYLCYCLOHEXYLCARBAMATE *
TXDS: ipr-mus LD50:300 mg/kg CURL** -,37,62

5106. CARBAMIC ANHYDRIDE, TETRAMETHYLTHITHIO- see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

5107. CARBAMIDAL see: 16634 NICOTINAMIDE, N,N-DIETHYL-

5108. p-CARBAMIDOBENZENEARSONIC ACID see: 2259 ARSANILIC ACID, N-CARBAMOYL-

5109. CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT
CAS: 000128041 MW: 144.23 MOLFM: N-S2-C3-H7 .Na
WLN: SUYSNN1&1 &-NA-
SYN: ACETO SDD 40 * ALCOBAM NM * CARBAMIC ACID, DIMETHYLDITHIO-, SODIUM SALT * DIMETHYLDITHIOCARBAMIC ACID, SODIUM SALT * METHYL NAMATE * SDDC * SHARSTOP 204 * SODIUM N,N-DIMETHYLDITHIOCARBAMATE * THIOSTOP N * VULNOPOL NM * WING STOP B *
TXDS: orl-rat LD50: 1000 mg/kg PCOC** -,1029,-

5110. CARBAMONITRILE see: 6662 CYANAMIDE

5111. CARBAMOYL CHLORIDE,DIETHYL
TXDS: ipr-mus LD50: 500 mg/kg CURL** 38,65,61

5112. 5-CARBAMOYL-5H-DIBENZ(b,f)AZEPINE see: 7510 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

5113. 5-CARBAMOYLDIBENZO(b,f)AZEPINE see: 7510 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

5114. N-(CARBAMOYLMETHYL)-2-DIAZOACETAMIDE see: 57 ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-

5115. 3-CARBAMOYL-1-METHYLPYRIDINIUM CHLORIDE see: 20573 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METEYL-, CHLORIDE

5116. 1-CARBAMOYLOXY-2-HYDROXY-3-(o-METHYLPHENOXY)PROPANE see: 19734 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

5117. 4-CARBAMYLAMINOPHENYLARSONIC ACID see: 2259 ARSANILIC ACID, N-CARBAMOYL-

5118. N-CARBAMYL ARSANILIC ACID see: 2259 ARSANILIC ACID, N-CARBAMOYL-

5119. 5-CARBAMYL-5H-DIBENZO(b,f)AZEPINE see: 7510 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

5120. 3-CARBAMYL-1-METHYLPYRIDINIUM CHLORIDE see: 20573 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METEYL-, CHLORIDE

5121. 2-CARBAMYL PYRAZINE see: 20402 PYRAZINECARBOXAMIDE

5122. CARBAMULT
TXDS: orl-rat LD50:35 mg/kg WRPCA2 9,119,70

5123. CARBAMYL CHLORIDE,N,N-DIMETHYL
TXDS: scu-mus LDLo: 1.0 mg/kg NDRC** -,22,42

5124. CARBAMYLCHOLINE CHLORIDE
CAS: 000051832 MW: 182.68 MOLFM: N2-O2-C6-H15 .Cl
WLN: ZVO2K &G
TXDS: orl-rat LD50:40 mg/kg JPETAB 58,337,36

5125. CARBANIL see: 3049 BENZENE, ISOCYANATO-

5126. CARBANILIC ACID,m-CHLORO,3-BUTYNYL ESTER
SYN: BIPC *
TXDS: orl-rat LD50:2500 mg/kg RREVAH 10,97,65

5127. CARBANILIC ACID,m-CHLORO-,4-CHLORO-2-BUTYNYLESTER
CAS: 000101279 MW: 256.1 MOLFM: N-O2-C12-C11-H9
SYN: BARBAN *
TXDS: orl-rat LD50:600 mg/kg RREVAH 10,97,65

5128. CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER
CAS: 000101213 MW: 213.7 MOLFM: N-O2-C1-C10-H12
SYN: CHLOROPROPHAM * CIPC * ISOPROPYL-N-(3-CHLOROPHENYL)CARBAMATE *
TXDS: orl-rat LD50: 1200 mg/kg AEHLAU 19,621,69
orl-mus TDLo:20 mg/kg/13W TFX:NEO JNCIAM 8,99,47

5129. CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER
CAS: 001918189 MW: 219.99 MOLFM: N-O2-C12-C8-H7
WLN: GR BG DMVO1
SYN: MCC * METHYL 3,4-DICHLOROCARBANILATE * METHYL-N-(3,4-DICHLOROPHENYL) CARBAMATE * NIA 2,995 * NIA 2995J * SWEP *
TXDS: orl-rat LD50: 522 mg/kg PCOC** -,1095,-

5130. CARBANILIC ACID, ISOPROPYL ESTER
CAS: 000122429 MW: 179.24 MOLFM: N-O2-C10-H13
SYN: IPC * ISOPROPYL-N-PHENYLCARBAMATE * PROPHAM *
TXDS: orl-rat LD50:1000 mg/kg RREVAH 10,97,65
orl-mus LD50:52 mg/kg EVANS* -,-,58
orl-mus TDLo:600 mg/kg TFX:NEO BJCAAI 12,355,58
ipr-mus LD50:200 mg/kg CURL** -,37,62

5131. CARBANILIC ACID, 2'-METHYL-, ISOPROPYL ESTER
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,37,62

5132. CARBANILIC ACID, 4'-METHYL-, ISOPROPYL ESTER
TXDS: ipr-mus LD50:150 mg/kg CURL** -,38,62

5133. CARBANILIDE
CAS: 000102078 MW: 212.27 MOLFM: N2-O-C13-H12
WLN: RMVNR
SYN: N,N'-DIPHENYLUREA * sym-DIPHENYLUREA * 1,3-DIPHENYLUREA * UREA, 1,3-DIPHENYL- *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,43,62

5134. CARBANILIDE, 3,3'-BIS((5-((4,6,8-TRISULFO-1-NAPHTHYL)CARBAMOYL)-o-TOLYL)CARBAMOYL)-
see: 16327 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

5135. CARBANILIDE,N,N'-DIETHYL
CAS: 000085983 MW: 268.39 MOLFM: N2-O-C17-H20
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,43,62

5136. CARBANILIDE,2,2'-DIETHYLTHIO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,45,45

5137. CARBANILIDE, 2,2'-DIMETHYLTHIO-
CAS: 000137973 MW: 256.39 MOLFM: N2-S-C15-H16
SYN: DI-o-TOLYLTHIOUREA *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

5138. CARBANILIDE,4,4'-DIMETHYLTHIO
TXDS: ipr-mus LD50: 400 mg/kg CURL** -,45,62

5139. CARBANILIDE,THIO
CAS: 000102089 MW: 228.33 MOLFM: N2-S-C13-H12
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,45,62
orl-rbt LDLo: 1500 mg/kg JPETAB 112,318,54

5140. CARBARSONE see: 2259 ARSANILIC ACID, N-CARBAMOYL-

5141. CARBARYL see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

5142. CARBASONE see: 2259 ARSANILIC ACID, N-CARBAMOYL-

5143. CARBATHIONE see: 5064 CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

5144. CARBAZAMIDE see: 21538 SEMICARBAZIDE

5145. CARBAZEPINE see: 7510 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

5146. CARBAZIC ACID, HYDRAZIDE see: 5177 CARBOHYDRAZIDE

5147. CARBAZIDE see: 5177 CARBOHYDRAZIDE

5148. CARBAZOCHROME SALICYLATE see: 21347 SALICILIC ACID, MONOSODIUM SALT, compd. with 3-HYDROXY-1-METHYL-5,6-INDOLINEDIONE 5-SEMICARBAZONE (1:1)

5149. CARBAZOLE
CAS: 000086748 MW: 167.22 MOLFM: N-C12-H9
WLN: T B656 HMJ
SYN: 9-AZAFLUORENE * DIBENZO(b,d)PYRROLE * DIPHENYLENEIMINE * DIPHENYLENEIMINE * DIPHENYLENIMIDE * DIPHENYLENIMINE *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,77,62

5150. CARBAZOLE,9-(beta-CHLOROETHYL)
TXDS: ihl-mus LCLo: 1040 mg/M NDRC** -,12,43
ipr-mus LDLo: 100 mg/kg CURL** 19,16,56

5151. CARB-m-BUTOXY MALAOXON
TXDS: orl-rat LD50: 515 mg/kg TXAPA9 9,408,66

5152. CARBAZOTIC ACID see: 19204 PICRIC ACID

5153. CARBENOXALONE
TXDS: ivn-mus LD50: 43 mg/kg 12VXA4

5154. 1-CARBETHOXY-2(4-HYDROXY PHENYL)-ISOPROPYL HYDRAZINE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD277-689

5155. CARBETHOXY MALAOXON
TXDS: orl-rat LD50: 158 mg/kg TXAPA9 9,408,66

5156. CARBETHOXY MALATHION
TXDS: orl-rat LD50: 2880 mg/kg TXAPA9 9,408,66

5157. CARBETHOXYMETHYL p-CHLORO-PHENYLDITHIOCARBAMATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

5158. CARBETHOXYMETHYLMORPHOLINYL-DITHIOCARBAMATE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

5159. alpha-CARBETHOXYPHENYLACETANILIDE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

5160. CARBETHOXYSYRINGOYL METHYLRESERPATE see: 24952 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 16-beta-HYDROXY-11,17-alpha-DIMETHOXY-, = METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

5161. 5-CARBETHOXY-2-THIOURACIL
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

5162. CARBETOX see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYL PHOSPHORODITHIOATE

5163. CARBIDE 6-12 see: 12450 1,3-HEXANEDIOL, 2-ETHYL-

5164. CARBILAZINE see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

5165. CARBINAMINE see: 15146 METHYLAMINE

5166. CARBISOPROPOXY MALAOXON
TXDS: orl-rat LD50: 120 mg/kg TXAPA9 9,408,66

5167. CARBITOL ACETATE see: 10302 ETHANOL,2-(2-ETHOXY ETHOXY)-,ACETATE

5168. CARBITOL, DIETHYL
TXDS: orl-rat LD50: 4970 mg/kg UCDS**

5169. CARBITOL,N-HEXYL
TXDS: orl-rat LD50: 4920 mg/kg UCDS**

5170. CARBITOL, PHENYL
TXDS: orl-rat LD50: 2140 mg/kg UCDS**

5171. 2-CARBO-N-BUTOXY-6,6-DIMETHYL-5,6-DIHYDRO-1,4-PYRONE see: 20381 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

5172. CARBOCAINE see: 19236 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

5173. CARBO-4-CHLORO-PHENOXYMETHYL DIMETHYL DITHIOCARBAMATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

5174. CARBOETHOXYASPARTIC ACID
WLN: QV1YVQMVO2
TXDS: ipr-mus TDLo:200 mg/kg TFX:NEO BCPCA6 2,168,59

5175. CARBOETHOXYPHOSPHATE
WLN: QPQO&OVO2
TXDS: ipr-mus TDLo:200 mg/kg TFX:NEO BCPCA6 2,168,59

5176. CARBOFURAN see: 5055 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER

5177. CARBOHYDRAZIDE
CAS: 000497187 MW: 90.11 MOLFM: N4-O-C-H6
SYN: CARBAZIC ACID, HYDRAZIDE * CARBAZIDE * CARBONIC ACID, DIHYDRAZIDE * HYDRAZINE, CARBONYLDI- * SEMICARBAZIDE, 4-AMINO- * UREA, 1,3-DIAMINO- *
TXDS: ivn-mus LD50: 120 mg/kg JPETAB 122,110,58

5178. CARBOHYDRAZIDE,1,5-DIPHENYL-3-THIO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,47,62

5179. CARBOHYDRAZIDE, THIO-
CAS: 002231574 MW: 106.17 MOLFM: N4-S-C-H6
SYN: TCH * THIOCARBOHYDRAZIDE *
TXDS: orl-rat LDLo:10 mg/kg NCNSA6 5,44,53
ipr-mus LDLo:5 mg/kg NTIS** AD277-689

5180. CARBOLIC ACID see: 18245 PHENOL

5181. CARBOMETHENE see: 13918 KETENE

5182. 2-CARBOMETHOXY-5-ACETAMINOFURAN
TXDS: orl-rat LD50:1200 mg/kg JPETAB 99,450,50

5183. CARBOMETHOXY MALAOXON
TXDS: orl-rat LD50: 103 mg/kg TXAPA9 9,408,66

5184. CARBOMETHOXY MALATHION
TXDS: orl-rat LD50: 1020 mg/kg TXAPA9 9,408,66

5185. CARBOMETHOXYMETHYL BENZYLMETHYL DITHIOCARBAMATE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

5186. alpha-2-CARBOMETHOXY-1-METHYLVINYL DIMETHYL PHOSPHATE see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

5187. 2-CARBOMETHOXY-1-PROPEN-2-YL DIMETHYL PHOSPHATE see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

5188. CARBOMYCIN
CAS: MX8026511
TXDS: ivn-mus LD50: 550 mg/kg 12VXA4

5189. CARBON
CAS: 007440440 MW: 12.01 MOLFM: C
TXDS: ivn-rat LD50:120 mg/kg BSIBAC 44,1685,69

5190. CARBON BISULFIDE see: 5194 CARBON DISULFIDE

5191. CARBON BISULPHIDE see: 5194 CARBON DISULFIDE

5192. CARBON BROMIDE see: 5230 CARBON TETRABROMIDE

5193. CARBON CHLOROSULFIDE see: 23315 THIOPHOSGENE

5194. CARBON DISULFIDE
CAS: 000075150 MW: 76.13 MOLFM: S2-C
WLN: C SS
SYN: CARBON BISULFIDE * CARBON BISULPHIDE * CARBON DISULPHIDE * CARBON SULFIDE * DITHIOCARBONIC ANHYDRIDE *
TXDS: scu-rbt LD50:300 mg/kg APAVAY 72,113,1879
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

5195. CARBON DISULPHIDE see: 5194 CARBON DISULFIDE

5196. CARBON HEXACHLORIDE see: 10201 ETHANE, HEXACHLORO-

5197. CARBON OXYCHLORIDE see: 18807 PHOSGENE

5198. CARBON OXYFLUORIDE see: 5236 CARBONYL FLUORIDE

5199. CARBON OXYSULFIDE see: 5237 CARBONYL SULFIDE

5200. CARBON SULFIDE see: 5194 CARBON DISULFIDE

5201. CARBONIC ACID, BARIUM SALT (1:1)
CAS: 000513779 MW: 199.36 MOLFM: O3-C-H2 .Ba
WLN: QVQ G-BA-
SYN: BARIUM CARBONATE * C.I. PIGMENT WHITE 10 * C.I. 77099 *
TXDS: orl-rat LDLo: 630 mg/kg PCOC** -,95,-
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

5202. CARBONIC ACID, BERYLLIUM SALT (1:1)
CAS: 013106473 MW: 71.12 MOLFM: O3-C-H2 .Be
SYN: BERYLLIUM CARBONATE *
TXDS: ipr-gpg LD50:50 mg/kg NIHB** 181,-,43
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

5203. CARBONIC ACID, BIS(p-AMINOPHENYL) ESTER, DIHYDROCHLORIDE
SYN: NSC 61487 *
TXDS: orl-rat LD50: 2100 mg/kg NCINS* 12,13,67

5204. CARBONIC ACID, BIS(2,4-DICHLOROBENZYL) ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 3,124,51

5205. CARBONIC ACID,BIS(3,4-DICHLOROBENZYL) ESTER
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 3,124,51

5206. CARBONIC ACID, BIS(2-FLUOROETHYL) ESTER
CAS: 000406155 MW: 154.13 MOLFM: O3-F2-C5-H8
TXDS: ihl-gpg LCLo:100 mg/M NDRC** -,14,43

5207. CARBONIC ACID, BIS(2-ISOCYANATOETHYL) ESTER
CAS: 015025291 MW: 200.17 MOLFM: N2-O5-C7-H8
SYN: BIS(2-ISOCYANATOETHYL)CARBONATE *
TXDS: orl-rat LD50: 1830 mg/kg AIHAAP 30,470,69

5208. CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER
CAS: 005634377 MW: 324.79 MOLFM: O3-C16-C5-H4
WLN: GXGGIO 2V
SYN: BIS(2,2,2-TRICHLOROETHYL)CARBONATE * CHLORETHATE * CLORETHATE * ETHANOL, 2,2,2-TRICHLORO-, CARBONATE (2:1) * SKF 12866 * 2,2,2-TRICHLOROETHYL CARBONATE *
TXDS: orl-mus LD50:1775 mg/kg JPMSAE 57,1269,68

5209. CARBONIC ACID, COPPER SALT
CAS: 007492684 MOLFM: O3-C-H2 .xCu
WLN: CU C-O-Q2
SYN: COPPER BICARBONATE * COPPER CARBONATE *
TXDS: orl-rat LD50:159 mg/kg AFDOAQ 15,122,51

5210. CARBONIC ACID, DICESIUM SALT
CAS: 000534178 MW: 327.85 MOLFM: O3-C-H2 .2Cs
WLN: QVQ G-CS- 2
SYN: CESIUM CARBONATE *
TXDS: ivn-mus LD50:940 mg/kg FATOAO -,-,200,6

5211. CARBONIC ACID, DIETHYL ESTER
CAS: 000105588 MW: 118.15 MOLFM: O3-C5-H10
WLN: 2OVO2
SYN: DIATOL * DIETHYL CARBONATE * ETHOXYFORMIC ANHYDRIDE * ETHYL CARBONATE * LUPIN *
TXDS: ipr-mus TDLo:456 mg/kg TFX:NEO BCPCA6 2,168,59

5212. CARBONIC ACID, DIHYDRAZIDE see: 5177 CARBOHYDRAZIDE

5213. CARBONIC ACID, DIPOTASSIUM SALT
CAS: 000584087 MW: 140.23 MOLFM: O3-C-H2 .2K
WLN: QVQ G-KA-2
SYN: PEARL ASH * POTASH * POTASSIUM CARBONATE *
TXDS: orl-rat LD50: 1870 mg/kg AIHAAP 30,470,69

5214. CARBONIC ACID, DITHALLIUM(1+) SALT
CAS: 006533739 MW: 470.77 MOLFM: O3-C-H2 .2Tl
WLN: QVQ 8-TL- 2
SYN: THALLIUM CARBONATE * THALLOUS CARBONATE *
TXDS: scu-rat LDLo:16 mg/kg TPKVAL 2,94,61

5215. CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER
CAS: 002439012 MW: 234.29 MOLFM: N2-O-S2-C10-H6
WLN: T C566 BN DSVS HNJ K
SYN: BAYER 36205 * BAYER 4964 * CHINOMETHIONAT * CHINOMETHIONATE * FORSTAN * 6-METHYL-2,3-QUINOXALINEDITHIOL CYCLIC CARBONATE * 6-METHYL-2,3-QUINOXALINEDITHIOL CYCLIC DITHIOCARBONATE * MORESTAN * OXYTHIOQUINOX * QUINOMETHIONATE * 2,3-QUINOXALINEDITHIOL, 6-METHYL-, CYCLIC CARBONATE * 2,3-QUINOXALINEDITHIOL, 6-METHYL-, CYCLIC DITHIOCARBONATE (ESTER) *
TXDS: orl-rat LD50: 1800 mg/kg TXAPA9 14,515,69
ipr-rat LDLo:95 mg/kg TXAPA9 14,632,69
ipr-mus LD50:473 mg/kg JPETAB 173,60,70

5216. CARBONIC ACID, compd. with GUANIDINE
CAS: 003425089 MOLFM: N3-C-H5 .xO3-C-H2
SYN: GUANIDINE CARBONATE *
TXDS: unk-mus LDLo:500 mg/kg ATMPA2 32,177,38

5217. CARBONIC ACID, MONOAMMONIUM SALT
CAS: 001066337 MW: 79.02 MOLFM: O3-C-H2 .N-H3
WLN: QVQ 8ZH
SYN: AMMONIUM BICARBONATE * AMMONIUM HYDROGEN CARBONATE *
TXDS: ivn-mus LD50: 0.234 mg/kg AJVRAH 29,9097,68

5218. CARBONIC ACID,PROPYLENE ESTER
TXDS: orl-rat LD50: 29 mg/kg UCDS**

5219. CARBONIC ACID, THIO-, cyclic O(1),S(2)-3-HYDROXY-O-PHENYLENE ESTER see: 3505 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

5220. CARBONIC ACID, THIO-, cyclic O,S-ESTER with 2-MERCAPTORESORCINOL see: 3505 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

5221. CARBONIC ACID, TRITHIO-, cyclic ester with 2,3-QUINOXALINEDITHIOL see: 5225 CARBONIC ACID, TRITHIO-, cyclic 2,3-QUINOXALINEDIYL ESTER

5222. CARBONIC ACID,TRITHIO-,BIS(2-CHLOROETHYL)ESTER
TXDS: ihl-mus LCLo: 500 mg/M NDRC** -,59,44

5223. CARBONIC ACID,TRITHIO-DIETHYL ESTER
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,377,52

5224. CARBONIC ACID,TRITHIO-,DIMETHYL ESTER
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,44,53

5225. CARBONIC ACID, TRITHIO-, cyclic 2,3-QUINOXALINEDIYL ESTER
CAS: 000093754 MW: 236.33 MOLFM: N2-S3-C9-H4
WLN: T C566 BN DSYS HNJ EUS
SYN: BAYER 30686 * CARBONIC ACID, THITHIO-, cyclic ester with 2,3-QUINOXALINEDITHIOL * 1,3-DITHIOLO(4,5-b)QUINOXALINE-2-THIONE * ERADEX * QUINOTHIONATE * 2,3-QUINOXALINEDITHIOL, cyclic TRITHIOCARBONATE * QUINOXALINE-2,3-DIYL TRITHIOCARBONATE * READEX * THIAQUINOX * 2-THIO-1,3-DITHIO(4,5-b)QUINOXALINE * THIOQUINOX *
TXDS: orl-rat LD50: 2000 mg/kg ARSIM* 20,25,66

5226. CARBONIC ACID, cyclic VINYLENE ESTER
CAS: 000872366 MW: 86.05 MOLFM: O3-C3-H2
SYN: VINYLENE CARBONATE *
TXDS: scu-rat TDLo:1000 mg/kg/65W1 TFX:CAR BJCAAI 19,392,65

5227. CARBON MONOXIDE
CAS: 000630080 MW: 28.01 MOLFM: O-C
WLN: C U
SYN: EXHAUST GAS * FLUE GAS *
TXDS: ihl-mus LCLo: 2000 ppm JPEAA7 22,339,97
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT LOC: OCCUPATIONAL EXPOSURE TO CARBON MONOXIDE NTIS** PB212-629

5228. CARBONOCHLORIDIC ACID, METHYL ESTER
CAS: 000079221 MW: 94.50 MOLFM: O2-Cl-C2-H3
WLN: GVO1
SYN: FORMIC ACID, CHLORO-, METHYL ESTER * METHYL CHLOROCARBONATE * METHYL CHLOROFORMATE *
TXDS: ihl-mus LCLo:1000 mg/M NDRC** -,11,42
ipr-mus LDLo:40 mg/kg NTIS** AD691-490

5229. CARBONOCHLORIDIC ACID, PHENYL ESTER
CAS: 001885149 MW: 156.57 MOLFM: O2-Cl-C7-H5
SYN: FORMIC ACID, CHLORO-, PHENYL ESTER * PHENYL CHLOROFORMATE *
TXDS: orl-rat LD50: 1410 mg/kg AIHAAP 30,470,69

5230. CARBON TETRABROMIDE
CAS: 000556134 MW: 331.65 MOLFM: Br4-C
SYN: CARBON BROMIDE * METHANE, TETRABROMO- * TETRABROMOMETHANE *
TXDS: orl-rat LDLo: 1000 mg/kg 14CYAT -,1270,-

5231. CARBON TETRACHLORIDE
CAS: 000056235 MW: 153.81 MOLFM: Cl4-C
WLN: GXGGG
SYN: BENZINOFORM * METHANE, TETRACHLORO- * NECATORINE * PERCHLOROMETHANE *
TXDS: ihl-hmn TCLo:20 ppm TFX:CNS CITOX*
ihl-hmn LCLo:1000 ppm TFX:UNS PCOC** -,198,-
ihl-rat LC50:8000 ppm/4H TXAPA9 18,168,71
orl-mus TDLo:6000 mg/kg/10WI TFX:CAR JNCIAM 30,837,63
orl-ham TDLo:230 mg/kg/30WI TFX:CAR JNCIAM 26,855,61
U.S. OCCUPATIONAL STANDARD USOS-air FERRAC 37,22139,72

5232. CARBONYL CHLORIDE see: 16807 PHOSGENE

5233. CARBONYL CHLORIDE, THIO- see: 23315 THIOPHOSGENE

5234. CARBONYLCHLOROFLUORIDE
TXDS: ihl-mus LCLo:120 mg/M NDRC** -,18,42

5235. CARBONYL DIFLUORIDE see: 5236 CARBONYL FLUORIDE

5236. CARBONYL FLUORIDE
CAS: 000353504 MW: 66.01 MOLFM: O-F2-C
SYN: CARBON OXYFLUORIDE * CARBONYL DIFLUORIDE * FLUOPHOSGENE * FLUOROPHOSGENE *
TXDS: ihl-rat LC50:360 ppm AIHAAP 29,41,68

5237. CARBONYL SULFIDE
CAS: 000463581 MW: 60.07 MOLFM: O-S-C
SYN: CARBON OXYSULFIDE *
TXDS: ihl-mus LCLo:2900 ppm BDCGAS 76,229,43

5238. CARBOPHENOTHION see: 19003 PHOSPHORODITHIOIC ACID, S-(p-CHLOROPHENYL)THIO METHYL O,O-DIETHYL ESTER

5239. CARBOPHOS see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

5240. CARBOPOL 934 see: 762 ACRYLIC ACID, polymer with SUCROSE POLYALLYL ETHER

5241. 3-CARBOTHIAMIDE HARMANE see: 20464 9H-PYRID(3,4b)INDOLE, 3-CARBOTHIAMIDE-1-METHYL-

5242. CARBOWAX see: 19435 POLYETHYLENE GLYCOL

5243. 3-CARBOXAMIDE HARMANE see: 20465 9H-PYRID(3,4b)INDOLE, 3-CARBOXAMIDE-1-METHYL-

5244. CARBOXIN see: 17509 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

5245. CARBOXINE see: 17509 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

5246. CARBOXYACETIC ACID see: 14479 MALONIC ACID

5247. CARBOXYBENZENE see: 3271 BENZOIC ACID

5248. p-CARBOXYBENZENESULFONDICHLORAMIDE see: 3305 BENZOIC ACID, p-(DICHLOROSULFAMOYL)-

5249. (o-CARBOXYBENZOYL)-p-AMINOPHENYLSULFONAMIDOTHIAZOLE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

5250. CARBOXYETHANE see: 19951 PROPIONIC ACID

5251. 1-(2-CARBOXYETHYL)-3-(p-NITROPHENYL)UREA SODIUM SALT see: 947 beta-ALANINE, N-((p-NITROPHENYL)CARBAMOYL)-, SODIUM SALT

5252. 6-CARBOXYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: 20856 6-QUINOLINECARBOXYLIC ACID, 4-(HYDROXYAMINO)-, 1-OXIDE

5253. 6-CARBOXYL-4-NITROQUINOLINE 1-OXIDE see: 20857 6-QUINOLINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE

5254. CARBOXYMETHYL CELLULOSE, AMMONIUM SALT see: 5352 CELLULOSE, CARBOXYMETHYL ETHER, AMMONIUM SALT

5255. CARBOXYMETHYLCELLULOSE, SODIUM SALT see: 5353 CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT

5256. 3,3'-(CARBOXYMETHYLENE)BIS(4-HYDROXYCOUMARIN) ETHYL ESTER see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

5257. 2-CARBOXYMETHYL MERCAPTOBENZENESTIBONIC ACID
TXDS: ipr-gpg LD50:350 mg/kg AIPTAK 85,100,51

5258. CARBOXYMETHYLPYRROLIDYL-DITHIOCARBAMATE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

5259. 2-CARBOXYMETHYLTHIOBENZOTHIAZOLE see: 202 ACETIC ACID, (2-BENZOTHIAZOLYLTHIO)-

5260. 2-(CARBOXY METHYL THIO)-2-IMIDAZOLINE CHLOROACETATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

5261. 1-CARBOXY-4-NITROBENZENE see: 3335 BENZOIC ACID,p-NITRO

5262. 2-CARBOXY-3-PHENYL-3-HYDROXYPROPIONIC ACID LACTONE see: 17565 3-OXETANECARBOXYLIC ACID, 2-OXO-4-PHENYL-

5263. (CARBOXYMETHYL)TRIMETHYLAMMONIUM CHLORIDE HYDRAZIDE see: 1610 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, CHLORIDE, HYDRAZIDE

5264. N-(4-CARBOXYPHENYL)ACETYLSALICYLAMIDE see: 21314 SALICYLAMIDE, N-(4-CARBOXYPHENYL)ACETYL-

5265. 4'-CARBOXYPHENYLMETHANESULFONANILIDE see: 3345 BENZOIC ACID, p-alpha-TOLUENESULFONAMIDO-

5266. 2-CARBOXYPHENYLTHIOGLYCOLIC ACID
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

5267. CARB-m-PROPOXY MALAOXON
TXDS: orl-rat LD50: 360 mg/kg TXAPA9 9,408,66

5268. CARBROMAL
CAS: 000077656 MW: 237.13 MOLFM: N2-O2-Br-C7-H13
WLN: ZVMVXE2&2
TXDS: skn-mus TDLo:1200 mg/kg/I TFX:NEO BJCAAI 9,177,55
orl-dog LD50: 450 mg/kg 12VXA4

5269. CARBUTAMIDE see: 24442 UREA, 1-BUTYL-3-SULFANILYL-

5270. CARDAMINE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

5271. 5-beta-CARD-20(22)-ENOLIDE, 3-beta-(beta-D-CYMAROSYLOXY)-5,14-DIHYDROXY-19-OXO-
see: 6968 CYMARIN

5272. 5-beta-CARD-20(22)-ENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-5,14,29-TRIHYDROXY-
CAS: 003253621 MW: 552.73 MOLFM: O10-C29-H44
SYN: CONVALLATOXOL * CONVALLOTOXOL * MANNOPYRANOSIDE, STROPHANTHIDOL-3 6-DEOXY-, alpha-L- *
TXDS: ivn-cat LD50:86.9 ug/kg JPETAB 111,365,54

5273. 5-beta-CARD-20(22)-ENOLIDE, 7-beta,8-EPOXY-3-beta,14-DIHYDROXY-
CAS: 006875167 MW: 388.55 MOLFM: O5-C23-H32
SYN: 7-beta,8-EPOXY-3-beta,14-DIHYDROXY-5-beta-CARD-20(22)-ENOLIDE * TANGHINIGENIN *
TXDS: ivn-cat LD50: 1.0 mg/kg JPETAB 111,365,54

5274. 5-beta-CARD-20(22)-ENOLIDE, 3-beta,12-beta,14,16-beta-TETRAHYDROXY-
CAS: 000559579 MW: 406.57 MOLFM: O6-C23-H34
SYN: DIGINATIGENIN *
TXDS: ivn-pgn LD50: 5.75 mg/kg 12VXA4

5275. 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-
CAS: 000066284 MW: 404.55 MOLFM: O6-C23-H32
WLN: L E5 B666TJ AVB E IQ MQ OQ F- DT5OV EHJ
SYN: CONVALLATOXIGENIN * CORCHOSIDE A AGLYCON * CORCHSULARIN * ERYSIMUPICRONE * ERYSIMUPIKRON * K-STROPHANTHIDIN * STROPHANTHIDIN *
TXDS: ivn-cat LDLo: 0.28 mg/kg 12VXA4

5276. CARDIAMID see: 16634 NICOTINAMIDE, N,N-DIETHYL-

5277. CARDIAMINE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

5276. CARDIAZOL see: 23028 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

5279. CARDIMON see: 16634 NICOTINAMIDE, N,N-DIETHYL-

5280. CARDIOQUIN see: 11775 GALACTURONIC ACID, compd. with alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-2-QUINUCLIDINEMETHANOL

5281. CARDIOTRAST see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

5282. CARDOVERINA see: 13775 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

5283. CARICIDE see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

5284. CARINAMIDE see: 3345 BENZOIC ACID, p-alpha-TOLUENESULFONAMIDO-

5285. CARISOPRODATUM see: 5034 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

5286. CARISOPRODOL see: 5034 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

5287. CARMOISINE see: 6320 C.I. ACID RED 14, DISODIUM SALT

5288. CARMOISINE BA-CF see: 6320 C.I. ACID RED 14, DISODIUM SALT

5289. CARMOISINE GRN see: 6320 C.I. ACID RED 14, DISODIUM SALT

5290. CARMOISINE LAS see: 6320 C.I. ACID RED 14, DISODIUM SALT

5291. CARMOISINE S see: 6320 C.I. ACID RED 14, DISODIUM SALT

5292. CARMOISINE W see: 6320 C.I. ACID RED 14, DISODIUM SALT

5293. CARONAMIDE see: 3345 BENZOIC ACID, p-alpha-TOLUENESULFONAMIDO-

5294. CARPOLIN see: 5063 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

5295. CARTAP see: 19671 PROPANE, 1,3-BIS(CARBAMOYLTHIO)-2-(N,N-DIMETHYLAMINO)-, HYDROCHLORIDE

5296. CARVACROL
CAS: 000499752 MW: 150.24 MOLFM: O-C10-H14
SYN: ANTIOXINE * o-CRESOL, 5-ISOPROPYL- * p-CYMENE, 2-HYDROXY- * 2-p-CYMENOL * 2-HYDROXY-p-CYMENE * ISOPROPYL-o-CRESOL * ISOTHYMOL * PHENOL, 5-ISOPROPYL-2-METHYL- * o-THYMOL *
TXDS: orl-rat LD50:810 mg/kg FCTXAV 2,327,64

5297. CARVACROL,5 CHLORO
CAS: 001331846 MW: 184.68 MOLFM: O-Cl-C10-H13
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 5,338,53

5298. CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)
CAS: 000054320 MW: 279.42 MOLFM: N-O3-C16-H25
WLN: 1Y6R D COV1 FO2N1&1
SYN: 6-ACETOXYTHYMOL 2-(DIMETHYLAMINO)ETHYL ETHER * [(6-ACETOXYTHYMOX [(6-ACETOXYTHYMOXY)ETHYL]DIMETHYLAMINE * [2-(4-ACETOXY-2-ISOPROPYL-5-METHYLPHENOXY)ETHYL]DIMETHYLAMINE * 4-DIMETHYLAMINOETHOXYCARVACROL * 4-(2-DIMETHYLAMINOETHOXY)-5-ISOPROPYL-2-METHYLPHENYL ACETATE * 4-(4-(2-DIMETHYLAMINOETHOXY)-2-METHYL-5-ISOPROPYLPHENYL ACETATE * MOXISYLYTE * OPILON * THYMOXAMINE *
TXDS: orl-mus LD50: 208 mg/kg 12VXA4

5299. CARVOL see: 14672 p-MENTHA-6,8-DIEN-2-ONE

5300. CARVONE see: 14672 p-MENTHA-6,8-DIEN-2-ONE

5301. CARYOLYSINE see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

5302. CARYOPHYLLIC ACID see: 18250 PHENOL, 4-ALLYL-2-METHOXY-

5303. CARZINOPHILIN A
CAS: 001403298
TXDS: ivn-rat LD50: 0.15 mg/kg 12VXA4

5304. CARZINOSTATININ
CAS: 011002214
TXDS: scu-mus LD50:115 mg/kg JANTAJ 15A,53,62

5305. CARZOL see: 8649 m(((DIMETHYLAMINO)METHYLENE)-AMINO)PHENYL METHYLCARBAMATE HYDROCHLORIDE

5306. CASANTIN see: 18416 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

5307. CASSIA ALDEHYDE see: 6133 CINNAMALDEHYDE

5308. CASTRIX see: 20642 PYRIMIDINE, 2-CHLORO,4-DIMETHYL AMINO-6-METHYL

5309. CATANIL see: 24455 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

5310. CATECHIN see: 20702 PYROCATECHOL

5311. CATECHOL see: 20702 PYROCATECHOL

5312. CATECHOL, 4-METHYL-3,5,6-TRIBROMO-
CAS: 000149451 MW: 270.18 MOLFM: 08-S2-C6-H6 .2Na
WLN: WSQR CQ DQ ESWQ
TXDS: scu-mus TDLo:8.2 mg/kg/4WI TPX:CAR JNCIAM 24,109,60
ivn-mus LD50:85 mg/kg BJPCAL 22,221,64

5313. CATECHOL TANNIN
SYN: CT (SKIZAB) *
TXDS: ivn-rbt LD50:480 mg/kg SKIZAB 22,281,66

5314. CATRON see: 12737 HYDRAZINE, (alpha-METHYLPHENETHYL)-

5315. CAUDOSIDE
TXDS: ivn-cat LD50:0.9 mg/kg JPETAB 111,365,54

5316. CAUSTIC POTASH see: 19502 POTASSIUM HYDROXIDE

5317. CAUSTIC SODA see: 21841 SODIUM HYDROXIDE

5318. CAVALITE BRILLIANT BLUE R see: 2050 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

5319. CB 11 see: 12281 HEPTAZONE HYDROCHLORIDE

5320. CB 1348 see: 4714 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

5321. CB 2511 see: 14532 MANNITOL, 1,6-DIMETHANESULFONATE, D-

5322. CB 3025 see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

5323. CCC see: 1614 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

5324. C 7337 CIBA see: 18307 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

5325. CCNU see: 24447 UREA,1-(2-CHLOROETHYL)-3-CYCLOHEXYL-1-NITROSO

5326. CCS see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

5327. CCS 203 see: 4438 1-BUTANOL

5328. CD 2 see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

5329. CDA see: 1635 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

5330. CDAA see: 59 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

5331. CDEA see: 60 ACETAMIDE,alpha-CHLORO-N,N-DIETHYL

5332. CDEC see: 4953 CARBAMIC ACID,DIETHYLDITHIO-2-CHLOROALLYL ESTER

5333. CDO see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

5334. CEDILANID see: 14050 LANATOSIDE C

5335. CEFATIN see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

5336. CELA S 1942 see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

5337. CELANTHRENE RED 3BN see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

5338. CELESTICETIN see: 17180 D-erythro-D-galacto-OCTOPYRANOSIDE, 2-HYDROXYETHYL 6,8-DIDEOXY-7-O-METHYL-6-(1-METHYL-L-= 2-PYRROLIDINECARBOXAMIDO)-1-THIO-, MONOSALICYLATE (ester), alpha-

5339. CELINHOL -A see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

5340. CELLIAMINE
CAS: 001398498 MW: 343.67 MOLFM: N-O2-C21-H45
TXDS: ivn-rbt LDLo:5 mg/kg APEPA2 159,183,31

5341. CELLITAZOL B see: 1242 p-AMINOAZOBENZENE

5342. CELLITON FAST PINK BA-CF see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

5343. CELLITON FAST PINK BN see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

5344. CELLOSOLVE
TXDS: ihl-rat LCLo: 2000 ppm 12VXA4

5345. "CELLOSOLVE" ACETATE see: 10299 ETHANOL,2-ETHOXY,ACETATE

5346. CELLOSOLVE ACRYLATE see: 746 ACRYLIC ACID, 2-ETHOXYETHYL ESTER

5347. CELLOSOLVE,2,4-DICHLOROPHENYL
TXDS: orl-rat LD50: 1410 mg/kg UCDS**

5348. CELLOSOLVE,N-HEXYL
TXDS: orl-rat LD50: 1480 mg/kg UCDS**

5349. CELLOSOLVE SOLVENT
TXDS: orl-rat LD50: 3000 mg/kg UCDS**

5350. CELLUFLEX DPB see: 19132 PHTHALIC ACID, DIBUTYL ESTER

5351. CELLUFLEX TPP see: 18972 PHOSPHORIC ACID, TRIPHENYL ESTER

5352. CELLULOSE, CARBOXYMETHYL ETHER, AMMONIUM SALT
SYN: CARBOXYMETHYL CELLULOSE, AMMONIUM SALT *
TXDS: scu-rat TDLo:9 mg/kg TFX:NEO RCBIAS 20,701,61

5353. CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT
SYN: CARBOXYMETHYLCELLULOSE, SODIUM SALT * EDIFAS B * SODIUM CARBOXYMETHYL CELLULOSE *
TXDS: scu-rat TDLo:8600 mg/kg/19W1 TFX:NEO PDCR** -,83,62

5354. CELLUPHOS 4 see: 18968 PHOSPHORIC ACID TRIBUTYL ESTER

5355. CELON A see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

5356. CELON ATH see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

5357. CELON E see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

5358. CELON L see: 276 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

5359. CELON IS see: 276 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

5360. CELONTIN see: 22313 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

5361. CELUTATE PINK B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

5362. CELUTATE PINK BN see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

5363. CELUTATE PINK BY see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

5364. CEMENT BLACK see: 14518 MANGANESE DIOXIDE

5365. CENTALUN see: 4689 3-BUTYNE-1,2-DIOL, 2-METHYL-1-PHENYL-

5366. CENTEDEIN see: 19282 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

5367. CENTIMIDE see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

5368. CENTRALGIN see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

5369. CENTREDIN see: 19282 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

5370. CEPHALEINE HYDROCHLORIDE
TXDS: ipr-rat LD50:9.91 mg/kg JPETAB 104,421,52

5371. CEPHALONIUM see: 20576 PYRIDINIUM, 4-CARBAMOYL-1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZA-BICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)-, HYDROXIDE, inner salt

5372. CEPHALORIDINE
CAS: 000050599 MW: 415.51 MOLFM: N3-O4-S2-C19-H17
TXDS: orl-rat LD50:2500 mg/kg TXAPA9 8,398,66
scu-rat LD50:2500 mg/kg TXAPA9 8,398,66
ivn-rat LD50:1400 mg/kg TXAPA9 8,398,66
ivn-mus LD50:2200 mg/kg TXAPA9 8,398,66
ims-rbt TDLo:630 mg/kg/(1-21 D of preg) TFX:TER TXAPA9 8,407,66

scu-gpg LD50:550 mg/kg TXAPA9 8,398,66

5373. CERASINE YELLOW GG see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

5374. CERASYNT see: 22096 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

5375. CERASYNT PA see: 22099 STEARIC ACID, monoester with 1,2-PROPANEDIOL

5376. CERASYNT PN see: 22099 STEARIC ACID, monoester with 1,2-PROPANEDIOL

5377. CERASYNT S see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

5378. CERASYNT SE see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

5379. CERASYNT SPECIAL see: 22096 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

5380. CERASYNT WM see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

5381. CEREDON see: 3444 4-BENZOQUINONE N'-BENZOYLHYDRAZONE OXIME

5382. CERESAN see: 14791 MERCURY, CHLOROETHYL-

5383. CERESAN LIQUIDO see: 14830 MERCURY, SULFATOBIS(METHYL-

5384. CERESAN M see: 14806 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

5385. CERESAN UNIVERSAL-FEUCHTBEIZE see: 14830 MERCURY, SULFATOBIS(METHYL-

5386. CERES RED BB see: 6376 C.I. SOLVENT RED 24

5387. CERES YELLOW R see: 1242 p-AMINOAZOBENZENE

5388. CEREWET see: 14830 MERCURY, SULFATOBIS(METHYL-

5389. CERIC OXIDE
CAS: 0041306383 MW: 172.12 MOLFM: O2-Ce
SYN: CERIUM DIOXIDE *
TXDS: orl-rat LDLo: 1000 mg/kg CURL** 35,25,60

5390. CERIUM ACETATE
CAS: 0000537008 MW: 106.76 MOLFM: O2-C2-H4 .1/3Ce
SYN: CEROUS ACETATE *
TXDS: ivn-hmn TDLo:2 mg/kg TPX:CNS JCINAO 21,447,42

5391. CERIUM CHLORIDE
CAS: 0007790665 MW: 246.47 MOLFM: Ce-Cl3
WLN: CE G3
SYN: CERIUM TRICHLORIDE *
TXDS: scu-rat LDLo:4000 mg/kg 12VXA4
ivn-rbt LD50: 35.3 mg/kg TOIM** -,95,-

5392. CERIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD50:149 mg/kg AEHLAU 5,437,62

5393. CERIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-mus LD50:37.6 mg/kg AEHLAU 5,437,62

5394. CERIUM DIOXIDE see: 5389 CERIC OXIDE

5395. CERIUM FLUORIDE
TXDS: orl-gpg LDLo:5000 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:5000 mg/kg AMSSAQ 173,5,63

5396. CERIUM NITRATE HEXAHYDRATE see: 16716 NITRIC ACID, CERIUM(3+) SALT, HEXAHYDRATE

5397. CERIUM TRICHLORIDE see: 5391 CERIUM CHLORIDE

5398. CEROUS ACETATE see: 5390 CERIUM ACETATE

5399. CERTICOL BROWN N EXTRA see: 6344 C.I. FOOD BROWN 3, DISODIUM SALT

5400. CERTICOL BROWN RS see: 6344 C.I. FOOD BROWN 3, DISODIUM SALT

5401. CERTICOL CARMOISINE S see: 6320 C.I. ACID RED 14, DISODIUM SALT

5402. CERTICOL SUNSET YELLOW CFS see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

5403. CERTOL see: 3373 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-

5404. CERUSSETE see: 14127 LEAD CARBONATE

5405. CES see: 22562 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

5406. CESIUM BROMIDE
CAS: 007787691 MW: 220.23 MOLFM: Br-Cs
WLN: CS E
TXDS: ipr-rat LD50:1400 mg/kg AIHOAX 1,637,50

5407. CESIUM CARBONATE see: 5210 CARBONIC ACID, DICESIUM SALT

5408. CESIUM CHLORIDE
CAS: 007647178 MW: 175.57 MOLFM: Cl-Cs
WLN: CS G
TXDS: ipr-rat LD50:1118 mg/kg TOIM** -,99,-

5409. CESIUM HYDROXIDE
CAS: 021351791 MW: 157.13 MOLFM: O-Cs-H
SYN: CESIUM HYDRATE *
TXDS: orl-rat LD50:1026 mg/kg NIOSH* TR-74,1,72
ipr-rat LD50:69 mg/kg TOIM** -,99,-

5410. CESIUM IODIDE
CAS: 007789175 MW: 267.02 MOLFM: I-Cs
WLN: CS 1
TXDS: ipr-rat LD50:1400 mg/kg 12VXA4

5411. CESIUM HYDRATE see: 5409 CESIUM HYDROXIDE

5412. CESIUM NITRATE see: 16717 NITRIC ACID, CESIUM SALT

5413. CESIUM SULFATE see: 22544 SULFURIC ACID, DICESIUM SALT

5414. CETAB see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

5415. CETAIN see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

5416. CETAROL see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

5417. CETAVLON see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

5418. CETIL BRILLIANT VIOLET 54B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

5419. CETOPENICOL see: 53 ACETAMIDE, N-(p-ACETYL-beta-HYDROXY-alpha-(HYDROXYMETHYL)PHENETHYL)-2,2-DICHLORO-, D-threo-

5420. CETOPHENICOL see: 53 ACETAMIDE, N-(p-ACETYL-beta-HYDROXY-alpha-(HYDROXYMETHYL)PHENETHYL)-2,2-DICHLORO-, D-threo-

5421. p-CETOXYPHENYLISOTHIOCYANATE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD 691-490

5422. CETRIMIDE see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

5423. CETRIMIDE BP see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

5424. CETRIMONIUM BROMIDE see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

5425. CETYLAMINE see: 12351 1-HEXADECANAMINE

5426. CETYLDIMETHYLETHYLAMMONIUM BROMIDE see: 1635 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

5427. CETYLETHYLDIMETHYLAMMONIUM BROMIDE see: 1635 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

5428. CETYLPYRIDINIUM CHLORIDE see: 20588 PYRIDINIUM, 1-HEXADECYL-, CHLORIDE

5429. CETYLTRIMETHYLAMMONIUM BROMIDE see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

5430. CEVANE-3-alpha,4-beta,12,14,16-beta,17,20-HEPTOL, 4,9-EPOXY-
CAS: 000124981 MW: 509.71 MOLFM: N-O8-C27-H43
WLN: T J6 Ho E6 D5665/TCE 3ATU CE ON TX C&OTJ EQ GQ HQ 1Q 1 M RQ U A&Q B&Q -A&GIMUA&B& -B
SYN: CEVINE * SABADININE *
TXDS: ipr-rat LD50:67 mg/kg PHREA7 26,383,46

5431. CEVANE-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-
CAS: 000508656 MW: 509.71 MOLFM: N-O8-C27-H43
SYN: GERMINE *
TXDS: ivn-mus LD50: 139 mg/kg JPETAB 82,167,44

5432. CEVANE-3-beta, 4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, 3-ACETATE-15-((-)-2-METHYLBUTYRATE)
CAS: 000465770 MW: 635.88 MOLFM: N-O10-C34-H53

SYN: GERMIDINE *
TXDS: ipr-mus LD50:10 mg/kg PSEBAA 76,847,51

5433. CEVANE-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, 15-((+)-2-HYDROXY-2-METHYLBUTYRATE) 3-((-)-2-METHYLBUTYRATE)
CAS: 000508678 MW: 693.97 MOLFM: N-O11-C37-H59
WLN: T J6 B6 E6 D5665/TC& 3ATU C& ON TX C&OTJ CQ EQ FOVXQ2 GQ IQ I M U A&OVY2 B&Q -A&GIUA M
SYN: GERMERINE * VERATENSINE *
TXDS: orl-rat LD50:30 mg/kg PHREA7 26,383,46

5434. CEVANE-3-beta,4-beta,6-alpha,7-alpha,14,15-alpha,16-beta,20-OCTOL, 4,9-EPOXY-
CAS: 000076459 MW: 525.71 MOLFM: N-O9-C27-H43
WLN: T J6 B6 E6 D5665/TC& 3ATU C& ON TX C&OTJ BQ CQ EQ FQ GQ IQ I M U A&Q B&Q -A&AGIMUA&B
SYN: PROTERVERINE * PROTOVERINE *
TXDS: ivn-mus LD50:194 mg/kg JPETAB 82,167,44

5435. CEVANOL see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

5436. CEVINE see: 5430 CEVANE-3-alpha,4-beta,12,14,16-beta,17,20-HEPTOL, 4,9-EPOXY-

5437. CG see: 18807 PHOSGENE

5438. CHAMELEON MINERAL see: 18039 PERMANGANIC ACID, POTASSIUM SALT

5439. CHARTREUSIN
CAS: 001393744 MW: 640.64 MOLFM: O14-C32-H32
SYN: ANTIBIOTIC X-465A *
TXDS: ivn-mus LD50:250 mg/kg 12VXA4

5440. CHAVICOL METHYL ETHER see: 2001 ANISOLE, p-ALLYL-

5441. CHEE-O-GENP see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

5442. CHELOX BF see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

5443. CHELOX BR-33 see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

5444. CHEIRANTHIN
CAS: 001390869
TXDS: ivn-cat LDLo:0.044 mg/kg 12VXA4

5445. CHELAPLEX III see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

5446. CHELEN see: 10169 ETHANE, CHLORO-

5447. CHELIDONIC ACID see: 20382 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

5448. CHELIDONINE SULFATE
TXDS: scu-rat LDLo:300 mg/kg JAMAAP 75,1324,20

5449. CHEM NEB see: 14520 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

5450. CHEMAGRO 37289 see: 18911 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

5451. CHEMICAL 109 see: 24496 UREA, 1-(1-NAPHTHYL)-2-THIO-

5452. CHEMOCHIN see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

5453. CHEMIOFURAN see: 12685 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

5454. CHEVRON RL 5353 see: 5070 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

5455. CHINA GREEN see: 6330 C.I. BASIC GREEN 4

5456. CHINACRIN HYDROCHLORIDE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

5457. CHINALDINE see: 20814 QUINALDINE

5458. CHINESE SEASONING see: 11921 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-

5459. CHINIOFON
CAS: MX8002902
TXDS: orl-rat LDLo:3000 mg/kg JPETAB 63,122,38

5460. CHINOLEINE see: 20843 QUINOLINE

5461. CHINOLINE see: 20843 QUINOLINE

5462. CHINOMETHIONAT see: 5215 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

5463. CHINOMETHIONATE see: 5215 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

5464. CHINOSOL see: 20930 8-QUINOLINOL, SULFATE (2:1) (salt)

5465. CHITIN
CAS: 001398614 MW: 770.84 MOLFM: N4-O19-C30-H50
TXDS: ivn-rat LD50:50 mg/kg BSIBAC 44,1685,68

5466. CHLOFENVINPHOS see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

5467. CHLOMIPHENE, CITRATE see: 23894 TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE

5468. CHLOR-ETHAMINE see: 10725 ETHYLENEDIAMINE, DIHYDROCHLORIDE

5469. CHLOR-TRIMETON MALEATE see: 20506 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

5470. CHLORACETAMIDE see: 58 ACETAMIDE, 2-CHLORO-

5471. CHLORACETIC ACID see: 217 ACETIC ACID, CHLORO

5472. CHLORACETONE
TXDS: orl-rat LDLo:50 mg/kg KODAK* -,-,71

5473. CHLORACETYLCHOLIN BROMIDE see: 590 ACETYLCHOLIN, CHLORO-, BROMIDE

5474. CHLORAL ACETAMIDE
TXDS: orl-rat LD50:3100 mg/kg PEPRA7 10,294,51

5475. CHLORAL ALCOHOLATE see: 10365 ETHANOL, 2,2,2-TRICHLORO-1-ETHOXY-

5476. CHLORAL ETHYLALCOHOLATE see: 10365 ETHANOL, 2,2,2-TRICHLORO-1-ETHOXY-

5477. CHLORAL, ETHYL HEMIACETAL see: 10365 ETHANOL, 2,2,2-TRICHLORO-1-ETHOXY-

5478. CHLORAL HYDRATE
WLN: QYQXGGG
TXDS: orl-rat LD50: 500 mg/kg JPETAB 63,453,38
skn-mus TDLo:960 mg/kg/15WI TFX:NEO BJCAAI 9,177,55

5479. 2-CHLORALLYLIDENE-3,3-DIACETATE
TXDS: orl-rat LD50:320 mg/kg AIHOAX 4,119,51

5480. CHLORALOSE
CAS: 014798368 MW: 309.54 MOLFM: O6-C13-C8-H11
SYN: GLUCOCHLORAL *
TXDS: orl-rat LDLo:400 mg/kg CRSSAF 54,268,02

5481. alpha CHLORALOSE
CAS: 015879933 MOLFM: O6-C13-C8-H15
WLN: T55 BO DO FOTJ CXGGG GYQ1Q HQ -A&
SYN: ANHYDROGLUCOCHLORAL * CHLORALOSANE * alpha-D-GLUCOCHLORALOSE * SOMIO *
TXDS: orl-rat LDLo: 400 mg/kg 12VXA4
ipr-mus LD50: 200 mg/kg AIPTAK 128,391,60
orl-brd LD50:32 mg/kg TXAPA9 21,315,72

5482. CHLORAMBEN see: 3277 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

5483. CHLORAMBENE see: 3277 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

5484. CHLORAMBUCIL see: 4714 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

5485. CHLORAMINE BLUE 3b see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

5486. CHLORAMINOPHENE see: 4714 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

5487. CHLORAMIPHENE see: 23894 TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE

5488. CHLORAMPHENICOL
TXDS: orl-hmn TDLo:30 mg/kg/D TFX:RBC 12VXA4
orl-rat LD50: 3400 mg/kg TXAPA9 18,191,71
ipr-rat LD50:1811 mg/kg TXAPA9 18,185,71
scu-mus LD50:1925 mg/kg TXAPA9 18,185,71

5489. CHLORANIL see: 22842 2,3,5,6-TETRACHLORO-1,4-BENZOQUINONE

5490. p-CHLORANILINE see: 1890 ANILINE,p-CHLORO

5491. p-CHLORANILINE N-ACETYL DERIVATIVE see: 146 ACETANILIDE,4-CHLORO

5492. CHLORAZINE see: 23695 s-TRIAZINE,2-CHLORO-4,6-BIS(DIETHYLAMINO)-

5493. CHLORBENZENE see: 2992 BENZENE, CHLORO-

5494. CHLORBENZILAT see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

5495. CHLORBENZOL see: 2992 BENZENE, CHLORO-

5496. 5-CHLORBENZOXAZOLIN-2-ON see: 3512 2-BENZOXAZOLINONE, 5-CHLORO-

5497. CHLORBROMURON see: 24437 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

5498. CHLORBUTANOL see: 19843 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

5499. CHLORBUTOL see: 19843 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

5500. CHLORCYCLINE see: 19258 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

5501. CHLORCYCLIZINE see: 19258 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

5502. CHLORDANE see: 17106 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO4,7-METHANOINDANE

5503. CHLORDECONE see: 15050 1,3,4-METHENO-2h-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

5504. CHLORDIAZEPOXIDE see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

5505. CHLORETHATE see: 5206 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER

5506. 2-(2-CHLORETHOXY)ETHYL 2'-CHLORETHYL ETHER see: 10159 ETHANE, 1,2, BIS(2-CHLOROETHOXY)

5507. CHLORETHYL see: 10169 ETHANE, CHLORO-

5508. CHLORETHYLBENZMETHOXAZONE see: 3507 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

5509. 2-CHLORETHYL VINYL ETHER see: 10417 ETHER,2-CHLOROETHYL VINYL

5510. CHLORETONE see: 19843 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

5511. CHLOREX see: 10393 ETHER, BIS(2-CHLOROETHYL)-

5512. CHLORFENSON see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

5513. CHLORFENVINFOS see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

5514. CHLORFENVINPHOS see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

5515. CHLORFLURAZOLE see: 3164 BENZIMIDAZOLE, 4,5-DICHLORO-2-(TRIFLUOROMETHYL)-

5516. CHLORGUANIDE see: 3782 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-

5517. CHLORGUANIDE HYDROCHLORIDE see: 3783 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

5518. CHLORHEXIDINE see: 3784 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-

5519. CHLORIC ACID, CALCIUM SALT
CAS: 010137743 MW: 104.50 MOLFM: O3-Cl-H .1/2Ca
WLN: CA G-O2-Q*2
SYN: CALCIUM CHLORATE *
TXDS: orl-rat LD50: 4500 mg/kg 12VXA4
ipr-rat LD50:625 mg/kg JPETAB 35,1,29

5520. CHLORIC ACID, MAGNESIUM SALT
CAS: 010326213 MW: 96.61 MOLFM: O3-Cl-H .1/2Mg
WLN: MG G-O2-Q*2

SYN: DE-POL-ATE * E-Z-OFF * MAGNESIUM CHLORATE * MAGRON * MC DEPOLIANT * ORTHO MC *
TXDS: ipr-rat LD50:1100 mg/kg JPETAB 35,1,29

5521. CHLORIC ACID, POTASSIUM SALT
CAS: 003811049 MW: 123.56 MOLFM: O3-Cl-H .K
SYN: PEKABIT * POTASSIUM CHLORATE * POTASSIUM OXYMURIATE *
TXDS: ipr-rat LD50:1500 mg/kg JPETAB 35,1,29
orl-gpg LD50:7500 mg/kg JPETAB 35,1,29
ipr-gpg LD50:1800 mg/kg JPETAB 35,1,29

5522. CHLORIC ACID, SODIUM SALT
CAS: 007775099 MW: 107.46 MOLFM: O3-Cl-H .Na
WLN: NA G-O2-Q
SYN: ATLACIDE * SODA CHLORATE * SODIUM CHLORATE * VAL-DROP *
TXDS: ipr-mus LD50:550 mg/kg COREAF 257,791,63

5523. CHLORID AMONNY (TOXIL* -,15,72) see: 1612 AMMONIUM CHLORIDE

5524. CHLORIDIAZEPIDE see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

5525. CHLORIDIAZEPOXIDE see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

5526. CHLORIDUM see: 10169 ETHANE, CHLORO-

5527. CHLORINATED CAMPHENE see: 23632 TOXAPHENE

5528. CHLORINATED-1,2-DICYANOCYCLOBUTANE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

5529. CHLORINATED HYDROCHLORIC ETHER see: 10180 ETHANE, 1,1-DICHLORO

5530. CHLORINDAN
TXDS: orl-rat LD50:500 mg/kg GTPZAB 8,30,64

5531. CHLORINE
CAS: 007782505 MW: 70.90 MOLFM: Cl2
WLN: G2
TXDS: ihl-hmn TCLo:15 ppm TFX:PUL JAMAAP -,1687,26
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

5532. CHLORINE DIOXIDE see: 5534 CHLORINE OXIDE

5533. CHLORINE FLUORIDE OXIDE see: 18016 PERCHLORYL FLUORIDE

5534. CHLORINE OXIDE
CAS: 010049044 MW: 67.45 MOLFM: O2-Cl
WLN: O2 G
SYN: CHLORINE DIOXIDE * CHLORINE PEROXIDE * CHLORINE(IV) OXIDE *
TXDS: ihl-hmn LCLo:19 ppm TFX:PUL CITOX*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

5535. CHLORINE FLUORIDE
CAS: 007790912 MW: 92.45 MOLFM: Cl-F3
WLN: F3 G
SYN: CHLORINE TRIFLUORIDE *
TXDS: ihl-rat LC50:96 ppm MRLR** -,48,54
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

5536. CHLORINE OXYFLUORIDE see: 18016 PERCHLORYL FLUORIDE

5537. CHLORINE PEROXIDE see: 5534 CHLORINE OXIDE

5538. CHLORINE TRIFLUORIDE see: 5535 CHLORINE FLUORIDE

5539. CHLORINE(IV) OXIDE see: 5534 CHLORINE OXIDE

5540. CHLORISONDAMINE see: 13572 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

5541. CHLORISONDAMINE CHLORIDE see: 13572 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

5542. CHLORISONDAMINE DIMETHOCHLORIDE see: 13572 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

5543. CHLORMERODRIN (MERCURY BASIS)
TXDS: orl-rat LDLo:62 mg/kg TXAPA9 18,185,71

5544. CHLOROACETALDEHYDE see: 43 ACETALDEHYDE, CHLORO-

5545. CHLOROACETALDEHYDE (2,4-DINITROPHENYL)HYDRAZONE see: 44 ACETALDEHYDE, CHLORO-, (2,4-DINITROPHENYL)HYDRAZONE

5546. CHLOROACETAMIDE see: 58 ACETAMIDE, 2-CHLORO-

5547. alpha-CHLOROACETAMIDE see: 58 ACETAMIDE, 2-CHLORO-

5548. 3-CHLOROACETANILIDE see: 145 ACETANILIDE,3-CHLORO

5549. o-CHLOROACETANILINE see: 144 ACETANILIDE,2-CHLORO

5550. p-CHLOROACETANILINE see: 146 ACETANILIDE,4-CHLORO

5551. 4-CHLOROACETANILINE see: 146 ACETANILIDE,4-CHLORO

5552. 3-CHLORO-beta-ACETANILIDE see: 145 ACETANILIDE,3-CHLORO

5553. alpha-CHLOROACETIC ACID see: 217 ACETIC ACID, CHLORO

5554. CHLOROACETOPHENONE see: 492 ACETOPHENONE,CHLORO

5555. p-CHLOROACETOPHENONE see: 10369 ETHANONE, 1-(4-CHLOROPHENYL)-

5556. 4-CHLOROACETOPHENONE see: 10369 ETHANONE, 1-(4-CHLOROPHENYL)-

5557. omega-CHLOROACETOPHENONE-2,4-DINITROPHENYLHYDRAZONE
TXDS: orl-rat LDLo: 100 mg/kg JPETAB 93,287,48

5558. 3-CHLOROACETYLCATICHOL
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

5559. CHLOROACETYL CHLORIDE see: 583 ACETYL CHLORIDE, CHLORO-

5560. CHLOROALLYLIDENE DIACETATE (JIHTAB) see: 19673 1-PROPENE-2-CHLORO-1,3-DIOL-DIACETATE

5561. 1-(3-CHLOROALLYL)-3,5,7-TRIAZA-1-AZONIAADAMANTANE CHLORIDE
CAS: 0040D0313 MW: 251.19 MOLFM: N4-C1-C9-H16 .C1
SYN: DOWICIL 100 (CAIG**) *
TXDS: orl-rat LDLo: 500 mg/kg PCOC** -,455,-

5562. CHLOROALOSANE see: 5481 alpha CHLORALOSE

5563. 4-CHLORO-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD50:2400 mg/kg JPETAB 105,486,52

5564. 5-CHLORO-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:92 mg/kg JPETAB 105,486,52

5565. 6-CHLORO-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD50:396 mg/kg JPETAB 105,486,52

5566. 7-CHLORO-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:77 mg/kg JPETAB 105,486,52

5567. 4-CHLORO-3-AMINOBENZOTRIFLUORIDE see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

5568. 5-CHLORO-4-AMINOPYRAZOLE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

5569. 2-CHLOROANILINE see: 1689 ANILINE,o-CHLORO

5570. 3-CHLOROANILINE see: 1888 ANILINE,m-CHLORO

5571. m-CHLOROANILINE, N-ACETYL DERIV see: 145 ACETANILIDE,3-CHLORO

5572. o-CHLOROANILINE N-ACETYL DERIVATIVE see: 144 ACETANILIDE,2-CHLORO

5573. CHLOROARSEN
TXDS: ipr-mus LD50:41 mg/kg PSEBAA 78,392,51

5574. CHLOROBEN see: 7710 1,2-DICHLOROBENZENE

5575. 3-(4-CHLOROBENZAMIDOMETHYL) HARMANE see: 20466 9H-PYRID(3,4b)INDOLE, 3-(4-CHLOROBENZAMIDOMETHYL)-1-METHYL-

5576. CHLOROBENZENE see: 2992 BENZENE, CHLORO-

5577. 4-CHLORO-m-BENZENEDISULFONAMIDE see: 3031 m-BENZENEDISULFONAMIDE, 4-CHLORO-

5578. 4-CHLOROBENZENE-1,3-DISULFONAMIDE see: 3031 m-BENZENEDISULFONAMIDE, 4-CHLORO-

5579. p-CHLOROBENZENE SULFONAMIDE
MW: 191.64 MOLFM: N-O2-S-Cl-C6-H6
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

5580. p-CHLOROBENZENESULFONIC ACID, p-CHLOROPHENYL ESTER see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

5581. N-(p-CHLOROBENZENESULFONYL)-N'-PROPYLUREA see: 24455 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

5582. 1-(p-CHLOROBENZENESULFONYL)-3-PROPYLUREA see: 24455 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

5583. 4-CHLOROBENZENETHIOL
CAS: 000106547 MW: 144.62 MOLFM: S-Cl-C6-H5
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

5584. 1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)DIETHYLENEDIAMINE see: 10281 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

5585. N-(4-CHLOROBENZHYDRYL)-N'-(HYDROXYETHOXYETHYL)PIPERAZINE see: 10281 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

5586. 1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE see: 10281 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

5587. N-(p-CHLOROBENZHYDRYL)-N-METHYL-PIPERAZINE HYDROCHLORIDE
TXDS: ipr-rat LD50:100 mg/kg AIPTAK 80,378,49

5588. CHLOROBENZILATE see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

5589. 2-CHLOROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MW: 319.81 MOLFM: N-S-Cl-C19-H10
TXDS: scu-mus TDLo:60 mg/kg/13WI TFX:NEO JNCIAM 46,1257,71

5590. o-CHLOROBENZONITRILE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

5591. p-CHLOROBENZONITRILE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

5592. 6-CHLORO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

5593. 5-CHLOROBENZOXAZOLIDONE see: 3512 2-BENZOXAZOLINONE, 5-CHLORO-

5594. 5-CHLORO-2-BENZOXAZOLINONE see: 3512 2-BENZOXAZOLINONE, 5-CHLORO-

5595. 5-CHLOROBENZOXAZOL-2-ONE see: 3512 2-BENZOXAZOLINONE, 5-CHLORO-

5596. 5-CHLORO-3-(H)-2-BENZOXAZOLONE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

5597. (3-m-CHLOROBENZOXYPHENYL) TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:11 mg/kg JPETAB 99,16,50

5598. (3-p-CHLOROBENZOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:14 mg/kg JPETAB 99,16,50

5599. p-CHLOROBENZYL,p-CHLOROPHENYL SULFIDE
SYN: CHLORPARACIDE * CHLORSULPHACIDE *
TXDS: orl-rat LD50:2000 mg/kg WRPCA2 9,119,70

5600. 4-CHLOROBENZYL N,N-DIMETHYLAMINO DITHIOCARBAMATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

5601. 2-CHLOROBENZYLETHYLENEDIAMINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

5602. p-CHLOROBENZYL, p-FLUOROPHENYL SULFIDE
CAS: 000405301 MW: 252.74 MOLFM: S-Cl-F-C13-H10
TXDS: orl-rat LDLo: 3000 mg/kg PCOC** -,540,-

5603. o-CHLOROBENZYLIDENE MALONONITRILE
TXDS: ihl-hmn TCLo:1.5 mg/M/90' TFX:CNS AEHLAU 6,366,63
ipr-rat LD50:46 mg/kg TXAPA9 24,45,73
U.S. OCCUPATIONAL STANDARD USOS-air FERFAC 37,22139,72

5604. 5-(p-CHLOROBENZYLIDENE)-2-THIOTHIAZOLIDINE-2,4-DIONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

5605. N-(m-CHLORO-BENZYL)-N-METHYLAMINOETHYL HYDRAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

5606. 7-(2-(4-(p-CHLOROBENZYL)-1-PIPERAZINYL)ETHYL)THEOPHYLLINE
CAS: 019971803
TXDS: ivn-mus LD50:28.8 mg/kg YKKZAJ 89,771,69

5607. 2-((m-CHLOROBENZYL)THIO)-2-IMIDAZOLINE MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

5608. sym-CHLOROBROMOETHANE see: 4266 1-BROMO-2-CHLOROETHANE

5609. 1-CHLORO-2-BROMOETHANE see: 4266 1-BROMO-2-CHLOROETHANE

5610. CHLOROBROMOMETHANE see: 14966 METHANE,BROMOCHLORO

5611. 1-(3-CHLORO-4-BROMOPHENYL)-3-METHYL-3-METHOXYUREA see: 24437 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

5612. CHLOROBROMURON see: 24437 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

5613. 2-CHLORO-1,3-BUTADIENE see: 4366 1,3-BUTADIENE, 2-CHLORO-

5614. 1-CHLOROBUTANE see: 4386 BUTANE,1-CHLORO

5615. CHLOROBUTINE see: 4714 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

5616. CHLOROCAINE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

5617. CHLOROCHOLINE CHLORIDE see: 1614 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

5618. 1-CHLORO-2-(beta-CHLOROETHOXY)ETHANE see: 10393 ETHER, BIS(2-CHLOROETHYL)-

5619. 1-CHLORO-2-(beta-CHLOROETHYLTHIO)ETHANE see: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

5620. 3-CHLORO-2-(2-CHLORO-4-FLUOROPHENYL)GLYCIDAMIDE
CAS: 023474400
TXDS: par-mus LD50:677 mg/kg JMCMAR 12,989,69

5621. 3-CHLORO-2-(2-CHLORO-4-METHYLPHENYL)GLYCIDAMIDE
CAS: 023474386
TXDS: par-mus LD50:535 mg/kg JMCMAR 12,989,69

5622. 3-CHLORO-4-(3-CHLORO-2-NITROPHENYL)PYRROLE see: 20738 PYRROLE, 3-CHLORO-4-(3-CHLORO-2-NITROPHENYL)-

5623. 5-CHLORO-2'-CHLORO-4'-NITROSALICYLANILIDE see: 21318 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

5624. 3-CHLORO-2-(2-CHLOROPHENYL)GLYCIDAMIDE
CAS: 023474422
TXDS: par-mus LD50:570 mg/kg JMCMAR 12,989,69

5625. p-CHLORO-m-CRESOL
CAS: 000059507 MW: 142.59 MOLFM: O-Cl-C7-H7
TXDS: scu-rat LD50:400 mg/kg JPPMAB 12,212,39

5626. 4-CHLORO-o-CRESOXYACETIC ACID see: 228 ACETIC ACID,(4-CHLORO-o-TOLOXY)

5627. CHLOROCTAN SODNY (TOXIL* -,90,72) see: 227 ACETIC ACID, CHLORO-, SODIUM SALT

5628. alpha-CHLORO-o-CYANO ACETOPHENONE
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

5629. endo-3-CHLORO-exo-6-CYANO-2-NORBORNANE O-(METHYLCARBAMOYL)OXIME see: 16971 2-NORBORNANONE, endo-3-CHLORO-exo-6-CYANO-, O-(METHYLCARBAMOYL)OXIME

5630. CHLOROCYANOGEN see: 6709 CYANOGEN CHLORIDE

5631. CHLOROCYCLINE see: 19258 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

5632. CHLOROCYCLIZINE see: 19258 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

5633. alpha-CHLOROCYCLOHEPTANONE see: 6762 CYCLOHEPTANONE,2-CHLORO

5634. alpha-CHLOROCYCLOHEXANONE see: 6834 CYCLOHEXANONE,2-CHLORO

5635. alpha-CHLOROCYCLO-OCTANONE
TXDS: ipr-rat LD50:1040 mg/kg COREAF 254,2683,62
ipr-mus LD50: 1040 mg/kg COREAF 254,2683,62

5636. alpha-CHLOROCYCLOPENTANONE see: 6922 CYCLOPENTANONE,2-CHLORO

5637. 7-CHLORO-2-(CYCLOPROPYLAMINO)-5-PHENYL-3H-1,4-BENZODIAZEPINE-4-OXIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

5638. 7-CHLORO-6-DEMETHYLTETRACYCLINE HYDROCHLORIDE see: 16270 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-, MONOHYDROCHLORIDE

5639. 2-CHLORO-N,N-DIALLYLACETAMIDE see: 59 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

5640. CHLORODIAZEPOXIDE see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

5641. 1-CHLORO-2,2-DICHLOROETHYLENE see: 10806 ETHYLENE, TRICHLORO-

5642. 3-CHLORO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE
CAS: 023474375
TXDS: par-mus LD50:603 mg/kg JMCMAR 12,989,69

5643. 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL PHOSPHATE see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

5644. O-(2-CHLORO-1-(2,5-DICHLOROPHENYL)-VINYL)O,O-DIETHYL PHOSPHOROTHIOATE
SYN: AKTON * SD 9098 *
TXDS: orl-rat LD50:146 mg/kg ARPCAW 9,119,70

5645. 2-CHLORO-1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1,2-DIPHENYLETHYLENE see: 23894 TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE

5646. 7-CHLORO-4-((2-DIETHYL)AMINOETHYLAMINO) QUINOLINE-1-OXIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

5647. 2-CHLORO-5-(omega-DIETHYLAMINO-alpha-METHYLBUTYLAMINO)-7-METHOXYACRIDINE DIHYDROCHLORIDE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

5648. 3-CHLORO-9-(4'-DIETHYLAMINO-1'-METHYLBUTYLAMINO)-7-METHOXYACRIDINE DIHYDROCHLORIDE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

5649. 6-CHLORO-9-[[4-(DIETHYLAMINO)-1-METHYLBUTYL]AMINO]-2-METHOXYACRIDINE DIHYDROCHLORIDE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

5650. 7-CHLORO-4-[(3-DIETHYLAMINOPROPYL)AMINO] QUINOLINE-1-OXIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

5651. 2-CHLORO-10-(3-DIETHYLAMINOPROPYL)PHENOTHIAZINE see: 18412 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-

5652. 2-CHLORO-2-DIETHYLCARBAMOYL-1-METHYLVINYLDIMETHYLPHOSPHATE see: 18955 PHOSPHORIC ACID, DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE

5653. 6-CHLORO-2,4-DIETHYLENEIMINOPYRIMIDINE
TXDS: ipr-rat TDLo:2 mg/kg/5D TFX:MUT BJPCAL 14,149,59

5654. 2-CHLORO-N,N-DIETHYLETHYLAMINE HYDROCHLORIDE see: 10143 ETHANAMINE, 2-CHLORO-N,N-DIETHYL-, HYDROCHLORIDE

5655. 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)ACETANILIDE see: 147 ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)-

5656. 6-CHLORO-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

5657. 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE
CAS: 000439145 MW: 284.76 MOLFM: N2-O-Cl-C16-H13
SYN: DIAZEPAM *
TXDS: orl-rat LD50: 710 mg/kg TXAPA9 18,185,71

5658. 6-CHLORO-3,4-DIHYDRO-3-(beta-OXO-n-PROPYL)-7-SULFAMYL-2-H-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE PHTHALAZONE AZINE
TXDS: ivn-mus LD50: 206 mg/kg TXAPA9 7,598,65

5659. 6-CHLORO-3,4-DIHYDRO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

5660. 2'-CHLORO-4-DIMETHYLAMINOAZO BENZENE
WLN: GR BNUNP DN1&1
TXDS: orl-rat TDLo:4900 mg/kg/120DC TFX:CAR JEMEAV 87,139,48

5661. 3'-CHLORO-4-DIMETHYLAMINOAZO BENZENE
WLN: GR CNUNP DN1&1
TXDS: orl-rat TDLo:4.9 gm/kg/120Dc TFX:CAR JEMEAV 87,139,48

5662. 4'-CHLORO-4-DIMETHYLAMINOAZO BENZENE
TXDS: orl-rat TDLo:6.1 mg/kg/150D TFX:CAR JEMEAV 87,139,48

5663. 3-CHLORO-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE
TXDS: scu-mus LD50:325 mg/kg JPETAB 98,121,50

5664. dl-2(-p-CHLORO-alpha-2-(DIMETHYLAMINO)ETHYLBENZYL)PYRIDINE BIMALEATE see: 20506 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

5665. 7-CHLORO-4-DIMETHYLAMINO-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL- see: 5937 CHLORTETRACYCLINE HYDROCHLORIDE

5666. 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

5667. 2-CHLORO-10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE MONOHYDROCHLORIDE see: 18414 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

5668. 2'-CHLORO-4-DIMETHYLAMINO STILBENE
WLN: GR B1U1k DN1&1
TXDS: ipr-rat TDLo:300 mg/kg/6WI TFX:CAR BJCAAI 10,123,56

5669. 3'-CHLORO-4-DIMETHYLAMINOSTILBENE see: 5677 3'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE

5670. 4'-CHLORO-4-DIMETHYLAMINOSTILBENE see: 5678 4'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE

5671. 2-CHLORO-1,10-DIMETHYL-5,6-BENZACRIDINE
WLN: T D6 B666 JNJ C GG H
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:CAR AICCA6 11,736,55

5672. 10-CHLORO-6,9-DIMETHYL-5,10-DIHYDRO-3,4-BENZOPHENARSAZINE
WLN: T D6 B666 CM J-AS-J E H JG
TXDS: skn-mus TDLo:1250 mg/kg/180DI TFX:NEO CRSBAW 145,1451,51

5673. P-CHLORO-5,10-DIMETHYL-2,4-DIOXA-P-THIONO-3-PHOSPHABICYCLO(4,4,0) DECANE
TXDS: orl-rat LDLo:110 mg/kg AIHAAP 23,95,62

5674. 2-CHLORO-4,6-DIMETHYL-2-OXO-1,3,2-DIOXAPHOSPHORINANE see: 18983 PHOSPHOROCHLORIDIC ACID, cyclic 1,3-DIMETHYLTRIMETHYLENE ESTER

5675. p-CHLORO-alpha,alpha-DIMETHYLPHENETHYLAMINE see: 18176 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-

5676. 4-CHLORO-3,5-DIMETHYLPHENOXYETHANOL see: 10284 ETHANOL, 2-((4-CHLORO-3,5-XYLYL)OXY)-

5677. 3'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE
MW: 257.78 MOLFM: N-Cl-C16-H16
SYN: 3'-CHLORO-4-DIMETHYLAMINOSTILBENE *
TXDS: orl-rat TDLo:450 mg/kg/42WC TFX:CAR ABMGAJ 9,87,62

5678. 4'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE
MW: 257.78 MOLFM: N-Cl-C16-H16
SYN: 4'-CHLORO-4-DIMETHYLAMINOSTILBENE *
TXDS: orl-rat TDLo:620 mg/kg/60WC TFX:CAR ABMGAJ 9,87,62

5679. 1-CHLORO-2,4-DINITROBENZENE see: 2995 BENZENE, 1-CHLORO-2,4-DINITRO-

5680. 4-CHLORO-1,3-DINITROBENZENE see: 2995 BENZENE, 1-CHLORO-2,4-DINITRO-

5681. P-CHLORO-2,4-DIOXA-5-ETHYL-P-THIONO-3-PHOSPHABICYCLO(4,4,0) DECANE
TXDS: orl-rat LDLo:140 mg/kg AIHAAP 23,95,62

5682. CHLORODIPHENYL (42% Cl) see: 2245 AROCLOR 1242

5683. CHLORODIPHENYL (54% Cl) see: 2246 AROCLOR 1254

5684. 4-CHLORODIPHENYL SULFONE see: 22490 SULFONE,p-CHLOROPHENYL PHENYL

5685. 4-CHLORODIPHENYL SULPHONE see: 22490 SULFONE,p-CHLOROPHENYL PHENYL

5686. 1-(p-CHLORODIPHENYLMETHYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE see: 10281 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

5687. 2-(p-(2-CHLORO-1,2-DIPHENYL-VINYL)PHENOXY)TRIETHYLAMINE DIHYDROGEN CITRATE see: 23894 TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE

5688. 1-CHLORO-2,3-EPOXYPROPANE see: 19678 PROPANE, 1-CHLORO-2,3-EPOXY-

5689. 3-CHLORO-1,2-EPOXYPROPANE see: 19678 PROPANE, 1-CHLORO-2,3-EPOXY-

5690. 2-CHLORO-1-ETHANAL see: 43 ACETALDEHYDE, CHLORO-

5691. 2-CHLOROETHANAMIDE see: 58 ACETAMIDE, 2-CHLORO-

5692. CHLOROETHANE see: 10169 ETHANE, CHLORO-

5693. CHLOROETHANOIC ACID see: 217 ACETIC ACID, CHLORO

5694. CHLOROETHENE see: 10707 ETHYLENE, CHLORO-

5695. 5-CHLORO-8-ETHOXY-2-BUTYL AMINOMETHYL BENZODIOXANE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

5696. 2-(2-CHLOROETHOXY)ETHYL 2'-CHLOROETHYL ETHER see: 10159 ETHANE, 1,2, BIS(2-CHLOROETHOXY)

5697. CHLOROETHYL ACRYLATE see: 737 ACRYLIC ACID, 2-CHLOROETHYL ESTER

5698. 9-(2-((2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXYACRIDINE, DIHYDROCHLORIDE see: 708 ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE

5699. CHLOROETHYLAMINOPHENYLCARBOXYPHENYL CARBAMATE
TXDS: scu-mus TDLo:60 mg/kg(7-9 D of preg) TFX:TER JEHMAP 11,686,63

5700. 2-(2-CHLOROETHYL)-3-AZA-4-CHROMANONE see: 3507 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

5701. beta-CHLOROETHYL-beta'-(p-t-BUTYLPHENOXY)-alpha'-METHYLETHYL SULFITE see: 22562 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

5702. beta-CHLOROETHYL CARBAMATE
TXDS: ipr-mus TDLo:260 mg/kg/13WI TFX:NEO JNCIAM 8,99,47

5703. N-(2-CHLOROETHYL) DIBENZYLAMINE
TXDS: scu-mus LD50: 800 mg/kg JPETAB 101,379,51

5704. N-(2-CHLOROETHYL)DIBENZYLAMINE HYDROCHLORIDE
CAS: 000055436 MW: 296.26 MOLFM: N-Cl-C16-H18 .Cl-H
TXDS: scu-mus LD50: 800 mg/kg 12VXA4

5705. beta-CHLOROETHYLDIETHYLAMINE HYDROCHLORIDE see: 10143 ETHANAMINE, 2-CHLORO-N,N-DIETHYL-, HYDROCHLORIDE

5706. (2-CHLOROETHYL)DIETHYLAMINE HYDROCHLORIDE see: 10143 ETHANAMINE, 2-CHLORO-N,N-DIETHYL-, HYDROCHLORIDE

5707. 2-(2-CHLOROETHYL)-2,3-DIHYDRO-4H-1,3-BENZOXAZIN-4-ONE see: 3507 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

5708. 2-(beta-CHLOROETHYL)-2,3-DIHYDRO-4-OXO(BENZO-1,3-OXAZINE) see: 3507 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

5709. 2-(2-CHLOROETHYL)-2,3-DIHYDRO-4-OXO-1,3-BENZOXAZINE see: 3507 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

5710. CHLOROETHYLENE see: 10707 ETHYLENE, CHLORO-

5711. 4-CHLORO-6-ETHYLENEIMINO-2PHENYLPYRIMIDINE
WLN: WS1&02G
TXDS: scu-rat TDLo:960 mg/kg/11WI TFX:NEO AICCA6 10,174,54

5712. 2-CHLOROETHYL 2-HYDROXYETHYL SULFIDE see: 10279 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

5713. CHLOROETHYLMERCURY see: 14791 MERCURY, CHLOROETHYL-

5714. N-CHLOROETHYLMETHYLAMINEOXIDE HYDROCHLORIDE
WLN: G2NOG1 &GH
TXDS: ulk-rat TDLo:385 mg/kg/36W1 EXP:CAR ZEKBAI 62,112,57

5715. N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)BENZYLAMINE see: 3582 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

5716. 2-CHLORO-5-ETHYL-2-OXO-4-PROPYL-1,3,2-DIOXAPHOSPHORINANE see: 18985 PHOSPHOROCHLORIDIC ACID, cyclic 2-ETHYL-1-PROPYLTRIMETHYLENE ESTER

5717. 2-CHLORO-5-ETHYL-2-OXO-4-PROPYL-1,3,2-DIOXA-PHOSPHORINEANE
TXDS: orl-rat LDLo:25 mg/kg AIHAAP 23,95,62

5718. 2-CHLORO-5-ETHYL-4-PROPYL-2-THIONO-1,3,2-DIOXAPHOSPHORINANE see: 18986 PHOSPHOROCHLORIDOTHIOIC ACID, cyclic O,O-(2-ETHYL-1-PROPYLTRIMETHYLENE) ESTER

5719. 2-CHLOROETHYLSULFUR PENTAFLUORIDE
TXDS: ihl-rat LCLo: 200 ppm BJIMAG 27,1,70

5720. 7-(beta-CHLOROETHYL)THEOPHYLLINE
TXDS: orl-mus LD50:374 mg/kg 12VXA4

5721. 4'-(2-CHLOROETHYLTHIO)-5-NITRO-2-FURANACRYLANILIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

5722. (2-CHLOROETHYL)TRIMETHYLAMMONIUM CHLORIDE see: 1614 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

5723. 2-CHLOROETHYL VINYL ETHER see: 10417 ETHER,2-CHLOROETHYL VINYL

5724. N-(7-CHLORO-2-FLUORENYL)ACETAMIDE
WLN: L B656 NHJ EMV1 KG
TXDS: orl-rat TDLo:1.25 mg/kg/75DC TFX:NEO JNCIAM 24,149,60

5725. CHLOROFENIZON see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

5726. CHLOROFENVINFHOS see: 18943 PHOSPHONIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

5727. CHLOROFLURAZOLE see: 3184 BENZIMIDAZOLE, 4,5-DICHLORO-2-(TRIFLUOROMETHYL)-

5728. CHLOROFORM
CAS: 000067663 MW: 119.37 MOLFM: Cl3-C-H
WLN: GYGG
SYN: METHANE, TRICHLORO- * TRICHLOROFORM * TRICHLOROMETHANE *
TXDS: ihl-hmn TCLo:10 ppm/1Y TFX:SYS AGGHAR 24,127,67
orl-rat LD50:300 mg/kg TXAPA9 19,699,71
orl-mus TDLo:120 mg/kg/120D1 TFX:CAR JNCIAM 5,251,45
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

5729. CHLOROFORM, METHYL- see: 10242 ETHANE, 1,1,1-TRICHLORO-

5730. CHLOROFORM, NITRO- see: 15006 METHANE, TRICHLORONITRO-

5731. CHLOROFORMYL CHLORIDE see: 18807 PHOSGENE

5732. 4-CHLORO-N-(2-FURYLMETHYL)-5-SULFAMOYLANTHRANILIC ACID see: 2056 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

5733. 4-CHLORO-N-FURFURYL-5-SULFAMOYLANTHRANILIC ACID see: 2056 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

5734. CHLOROGUANIDE see: 3762 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-

5735. CHLOROGUANIDE HYDROCHLORIDE see: 3763 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

5736. CHLOROGUANIDINE HYDROCHLORIDE see: 3763 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

5737. alpha-CHLOROHEPTANONE
TXDS: ipr-rat LD50:980 mg/kg COREAF 254,2683,62

5738. CHLOROHYDRIC ACID see: 12780 HYDROGEN CHLORIDE

5739. CHLOROHYDROQUINONE see: 12799 HYDROQUINONE, CHLORO-

5740. 5-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: 20860 QUINOLINE, 5-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

5741. 6-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: 20861 QUINOLINE, 6-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

5742. 7-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: 20862 QUINOLINE, 7-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

5743. CHLOROHYDROXYTHYLENEIMINE
TXDS: ipr-mus LD50: 1.5 mg/kg NDRC** -,1,43

5744. 2-CHLORO-10-3-(1-(2-HYDROXYETHYL)-4-PIPERAZINYL)PROPYL PHENOTHIAZINE see: 19265 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

5745. 5-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: 20860 QUINOLINE, 5-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

5746. 7-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: 20862 QUINOLINE, 7-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

5747. 2-CHLORO-10-(3-(1-(3-HYDROXYPROPYL)-4-PIPERAZINYL)PROPYL)THIAXANTHINE DIHYDROCHLORIDE
SYN: S 9-888 (12VXA4) *
TXDS: orl-mus LD50:617 mg/kg FEPRA7 19,24,60

5748. 5-CHLORO-7-IODO-8-QUINOLINOL (12VXA4) see: 24742 VIOFORM

5749. 2-CHLORO-N-ISOPROPYLACETANILIDE
CAS: 001918167 MW: 227.71 MOLFM: N-O2-Cl-C11-H14
SYN: PROPACHLOR (CA1G**) *
TXDS: orl-rat LD50: 1500 mg/kg MONS**

5750. beta-CHLORO-N-ISOPROPYL-2-NAPHTHALENEETHYLAMINE HYDROCHLORIDE see: 16302 NAPHTHALENEETHYLAMINE, beta-CHLORO-N-ISOPROPYL-, HYDROCHLORIDE

5751. 5-CHLORO-2-MERCAPTOBENZOTHIAZOLE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

5752. (CHLOROMERCURI)BENZENE see: 14793 MERCURY, CHLOROPHENYL-

5753. p-CHLOROMERCURIBENZOATE
TXDS: scu-mus LD50:75.9 mg/kg PSEBAA 78,392,51

5754. p-CHLORO-MERCURIC BENZOIC ACID
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

5755. 1-(3-CHLOROMERCURI-2-METHOXY)PROPYLHYDANTOIN see: 12673 HYDANTOIN,1-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)

5756. 3-(3-CHLOROMERCURI-2-METHOXY)PROPYLHYDANTOIN see: 12674 HYDANTOIN,3(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-

5757. 1-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-3-METHYLHYDANTOIN see: 12676 HYDANTOIN,1-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-3-METHYL-

5758. 3-(3-CHLOROMERCURI-2-METHOXYPROPYL)-1-METHYLHYDANTOIN see: 12677 HYDANTOIN,3-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-1-METHYL-

5759. 5-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-3-METHYLHYLANTOIN see: 12678 HYDANTOIN,5-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-3-METHYL

5760. (3-(CHLOROMERCURI)-2-METHOXYPROPYL)UREA see: 24449 UREA,[3-(CHLOROMERCURI)-2-METHOXYPROPYL]-

5761. CHLOROMETHAPYRILENE see: 20505 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

5762. N-4-(2-(5-CHLORO-2-METHOXYBENZAMIDO)-ETHYL)PHENYLSULFONYL-N'-CYCLOHEXYLUREA see: 24446 UREA, 1-((p-(2-(5-CHLORO-o-ANISAMIDO)ETHYL)PHENYL)SULFONYL-3-CYCLOHEXYL-

5763. 1-(4-(2-(5-CHLORO-2-METHOXYBENZAMIDO)ETHYL)PHENYLSULFONYL)-3-CYCLOHEXYLUREA see: 24446 UREA, 1-((p-(2-(5-CHLORO-o-ANISAMIDO)ETHYL)PHENYL)SULFONYL-3-CYCLOHEXYL-

5764. 3-CHLORO-8-METHOXY-10-CYANOACRIDINE
TXDS: ipl-mus LDLo:100 mg/kg NTIS** AD277-689

5765. 3-CHLORO-7-METHOXY-9-(1-METHYL-4-DIETHYLAMINOBUTYLAMINO)ACRIDINE DIHYDROCHLORIDE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

5766. N-(5-CHLORO-2-METHOXYPHENYLAZO) SARCOSINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

5767. N-(3-CHLORO-4-METHOXYPHENYL)-N',N'-DIMETHYLUREA see: 24451 UREA, N'-(3-CHLORO-4-METHOXYPHENYL)-N,N-DIMETHYL-

5768. 3-(3-CHLOROMETHOXYPROPYL)-5,5-DIMETHYLHYDANTOIN see: 12679 HYDANTOIN, 3-(3-CHLOROMETHOXYPROPYL)-5,5-DIMETHYL-

5769. 7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPINE 4-OXIDE see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

5770. 7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPIN-4-OXIDE see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

5771. 5-CHLORO-10-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR JNCIAM 1,303,40

5772. 7-CHLORO-10-METEYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR JNCIAM 1,303,40

5773. 6-CHLORO-o-METHYL-2H-1,2,4-BENZOTHIADIAZIN-7-SULFOHYDROXAMIC ACID, 1,1-DIOXIDE HEMIHYDRATE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

5774. 5-CHLORO-2-METHYLBENZOTHIAZOLE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

5775. 3-CHLORO-2-(2-METHYL-4-CHLOROPHENYL)GLYCIDAMIDE
CAS: 023474411
TXDS: par-mus LD50:510 mg/kg JMCMAR 12,989,69

5776. 3-CHLORO-4-METHYL-7-COUMARINYL DIETHYL PHOSPHATE see: 6527 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

5777. CHLOROMETHYL CYANIDE see: 463 ACETONITRILE, CHLORO-

5778. (CHLOROMETHYL)ETHYLENE OXIDE see: 19678 PROPANE, 1-CHLORO-2,3-EPOXY-

5779. CHLOROMETHYL ETHER see: 10398 ETHER,BIS(CHLOROMETHYL)

5780. 2-CHLORO-1-METHYL-10-ETHYL-7,8-BENZACRIDINE
WLN: T D6 B666 CNJ F FG J2
TXDS: scu-mus TDLo:30 mg/kg TFX:CAR AICCA6 11,736,55

5781. 2-CHLOROMETHYLETHYLENE SULFIDE
SYN: CHLOROPROPYLENE SULFIDE *
TXDS: orl-rat LD50:0.56 mg/kg AIHAAP 25,560,64
ihl-rat LC50:305 ppm BECTA6 6,509,71
ipr-rat LD50:0.34 mg/kg AIHAAP 25,560,64

5782. CHLOROMETHYL METHYL ETHER see: 10419 ETHER, CHLOROMETHYL METHYL

5783. 4-CHLORO-N-METHYL-3-(METHYLSULFAMOYL)BENZAMIDE see: 2864 BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYL SULFAMOYL)

5784. CHLOROMETHYLOXIRANE see: 19678 PROPANE, 1-CHLORO-2,3-EPOXY-

5785. 7-CHLORO-1-METHYL-5-PHENYL-1H-1,4-BENZODIAZEPINE-2(3H)-THIONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

5786. 4-CHLORO-2-METHYLPHENYLTHIOGLYCOLIC ACID
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

5787. (4-CHLORO-2-METHYLPHENOXY)ACETIC ACID see: 228 ACETIC ACID, (4-CHLORO-o-TOLOXY)

5788. 2-(4-CHLORO-2-METHYLPHENOXY)PROPIONIC ACID see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

5789. 4-CHLORO-5-METHYLRESORCINOL
TXDS: ivn-mus LDLo:160 mg/kg BJPCAL 22,221,64

5790. 2-CHLOROMETHYLTETRAHYDROFURAN see: 11674 FURAN, 2-(CHLOROMETHYL)TETRAHYDRO-

5791. CHLORO-beta-NAPHTHOL
TXDS: scu-mus LDLo:540 mg/kg ZHINAV 64,113,09

5792. o-CHLORO-p-NITROANILINE see: 1894 ANILINE,2-CHLORO-4-NITRO

5793. p-CHLORO-o-NITROANILINE see: 1895 ANILINE,4-CHLORO-2-NITRO

5794. 2-CHLORO-4-NITROBENZENEAZO-2'-AMINO-4'-METHOXY-5'-METHYLBENZENE
WLN: WNR CE DNUNR BZ E DO1
TXDS: orl-rat TDLo:22 gm/kg/365DC TFX:NEO ZEKBAI 57,530,51

5795. 2-CHLORO-4-NITROPHENYLAMIDE-6-CHLOROSALICYLIC ACID see: 21318 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

5796. N-(2-CHLORO-4-NITROPHENYL)-5-CHLOROSALICYLAMIDE see: 21318 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

5797. O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: 19041 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

5798. 2-CHLORO-5-NITROPYRIDINE see: 20508 PYRIDINE, 2-CHLORO-5-NITRO-

5799. 5-CHLORO-4-NITROQUINOLINE 1-OXIDE see: 20863 QUINOLINE, 5-CHLORO-4-NITRO-, 1-OXIDE

5800. 6-CHLORO-4-NITROQUINOLINE 1-OXIDE see: 20864 QUINOLINE, 6-CHLORO-4-NITRO-, 1-OXIDE

5801. 7-CHLORO-4-NITROQUINOLINE 1-OXIDE see: 20865 QUINOLINE, 7-CHLORO-4-NITRO-, 1-OXIDE

5802. 3'-CHLORO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:8 mg/kg NTIS** AD691-490

5803. 3'-CHLORO-5-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

5804. 4'-CHLORO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

5805. 4'-CHLORO-5-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD691-490

5806. 1-(CHLORO-2-NORBORNYL)-3,3-DIMETHYLUREA
CAS: 001319966 MW: 216.74 MOLFM: N2-O-Cl-C10-H17
TXDS: orl-rat LDLo: 1310 mg/kg PCOC** -,236,-

5807. 7-CHLORO-4-(3-OCTYLAMINOPROPYL)AMINOQUINOLINE, 1-OXIDE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD691-490

5808. 5-CHLORO-6-OXO-2-NORBORANECARBONITRIL O-(METHYLCARBAMOYL) OXIME
TXDS: orl-rat LD50:19 mg/kg TXAPA9 14,515,69

5809. 1-(p-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-METEYL-1,2,3,4-TETRAHYDROISOQUINOLINE see: 13774 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

5810. 1-(p-CHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE see: 13774 ISOQUINOLINE, 1-(p-CELOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

5811. 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYLISOQUINOLINE see: 13774 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

5812. m-CHLOROPHENOL
CAS: 000108430 MW: 128.56 MOLFM: O-Cl-C6-H5
TXDS: orl-rat LDLo:570 mg/kg 12VXA4

5813. o-CHLOROPHENOL see: 18261 PHENOL, 2-CHLORO-

5814. p-CHLOROPHENOL see: 18262 PHENOL, 4-CHLORO-

5815. 2-CHLOROPHENOL see: 18261 PHENOL, 2-CHLORO-

5816. 4-CHLOROPHENOL see: 18262 PHENOL, 4-CHLORO-

5817. CHLOROPHENOTHANE see: 10244
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

5818. (2-CHLOROPHENOTHIAZINO)PROPYLBIGUANIDE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

5819. 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINEETHANOL see: 19265 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

5820. 3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL CARBAMATE see: 19716 1,2-PROPANEDIOL, 3-(p-CHLOROPHENOXY)-, 1-CARBAMATE

5821. 2-(4-CHLOROPHENOXY-2-METHYL)PROPIONIC ACID see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

5822. 3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYLUREA
SYN: CHLOROXURON * TENORAN *
TXDS: orl-rat LD50:3700 mg/kg WRPCA2 9,119,70

5823. 3-(p-CHLOROPHENOXY)-1,2-PROPANEDIOL-1-CARBAMATE see: 19716 1,2-PROPANEDIOL, 3-(p-CHLOROPHENOXY)-, 1-CARBAMATE

5824. CHLOROPHENTERAMINE see: 18176 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-

5825. alpha-p-CHLOROPHENYL ACETOACETONITRILE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

5826. 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN
CAS: 000081823 MW: 342.79 MOLFM: O4-Cl-C19-H15
SYN: 3-(alpha-ACETONYL-p-CHLOROBENZYL)-4-HYDROXYCOUMARIN * 3-(alpha-ACETONYL-4-CHLOROBENZYL)-4-HYDROXYCOUMARIN * 3-(1-ACETYL-2-(p-CHLOROPHENYL)ETHYL)-4-HYDROXYCOUMARIN * COUMACHLOR * EXPERIMENTAL RODENTICIDE 332 * GEIGY RODENTICIDE EXP. 332 * TOMORIN *

TXDS: orl-rat LD50: 900 mg/kg PCOC** -,280,-

5827. 3-CHLOROPHENYLAMINE see: 1888 ANILINE,m-CHLORO

5828. 4-CHLOROPHENYLAMINE see: 1890 ANILINE,p-CHLORO

5829. m-CHLOROPHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: 20286 PSEUDOUREA,2-THIO-,m-CHLOROPHENYL-2-(2-AMINO-ETHYL)-,SULFATE

5830. 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-(2-((2-HYDROXYETHOXY)ETHYL)PIPERAZINE see: 10281 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

5831. 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)ETHANOL see: 10281 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

5832. p-CHLOROPHENYL p-CHLOROBENZENESULFONATE see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

5833. 4-CHLOROPHENYL 4-CHLOROBENZENESULFONATE see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

5834. p-CHLOROPHENYL p-CHLOROBENZENESULPHONATE see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

5835. 4-CHLOROPHENYL 4-CHLOROBENZENESULPHONATE see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

5836. N-p-CHLOROPHENYL DIAZOTHIOUREA see: 23685 3-TRIAZENECARBOXAMIDE, 1-(3,4-DICHLOROPHENYL)THIO-

5837. 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA see: 24453 UREA,3-(p-CHLOROPHENYL)-1,1-DIMETHYL

5838. 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA TRICHLOROACETATE
CAS: 000140410 MW: 361.04 MOLFM: N2-O-Cl-C9-H11 .O2-C13-C2-H
TXDS: orl-rat LD50: 2300 mg/kg PCOC** -,1206,-

5839. 4-(2-CHLOROPHENYLHYDRAZONE)-3-METHYL-5-ISOXAZOLONE
TXDS: orl-rat LD50:126 mg/kg FCTXAV 7,481,69

5840. gamma-(4-(p-CHLORPHENYL)-4-HYDROXYPIPERIDINO)-p-FLUORBUTYROPHENONE see: 4770 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

5841. 1-(p-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE see: 3782 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-

5842. 1-(p-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE HYDROCHLORIDE see: 3783 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

5843. N-4-CHLOROPHENYL-N(sup 5)-ISOPROPYLDIGUANIDE HYDROCHLORIDE see: 3783 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

5844. N-(4-CHLOROPHENYL)-N'-METHOXY-N'-METHYL UREA
SYN: ARESIN * MONOLINURON *
TXDS: orl-rat LD50:1600 mg/kg WRPCA2 9,119,70

5845. 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)CYCLOHEXANONE HYDROCHLORIDE see: 6835 CYCLOHEXANONE, 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)-, HYDROCHLORIDE

5846. 2-p-CHLOROPHENYL-3-METHYL-2,3-BUTANEDIOL see: 4405 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

5847. 2-CHLOROPHENYL-N-METHYLCARBAMATE see: 4945 CARBAMIC ACID, 2-CHLOROPHENYL-N-METHYL-

5848. 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)UREA see: 24454 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

5849. 2(p-CHLOROPHENYL)-4-METHYL-2,4-PENTANEDIOL see: 17915 2,4-PENTANEDIOL, 2-(p-CHLOROPHENYL)-4-METHYL-

5850. 3-(p-CHLOROPHENYL)-5-METHYL RHODANINE see: 21132 RHODANINE, 3-(p-CHLOROPHENYL)-5-METHYL-

5851. p-CHLOROPHENYL PHENYL SULPHONE see: 22490 SULFONE,p-CHLOROPHENYL PHENYL

5852. 1-p-CHLOROPHENYL-3-(PROPYLSULFONYL)UREA see: 24455 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

5853. 1-p-CHLOROPHENYL-1-(2-PYRIDYL)-3-DIMETHYLAMINOPROPANE MALEATE see: 20506 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

5854. N-(4-CHLOROPHENYL)RHODANINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

5855. 1-(p-CHLOROPHENYLSULFONYL)-3-PROPYLUREA see: 24455 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

5856. 1-(2-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

5857. 1-(3-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

5858. 1-(4-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

5859. 4-CHLOROPHENYL,2,4,5-TRICHLOROPHENYL SULFONE
SYN: TEDION * TETRADIFON *
TXDS: orl-rat LD50:556 mg/kg WRPCA2 9,119,70

5860. CHLOROPHOSPHORIC ACID, DIETHYL ESTER see: 18982 PHOSPHOROCHLORIDIC ACID, DIETHYL ESTER

5861. CHLOROPHYLLIN
CAS: 011006921
TXDS: ipr-mus LD50:400 mg/kg ARZNAD 4,19,54

5862. CHLOROPROMAZINE HYDROCHLORIDE see: 18414 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

5863. CHLOROPICRIN see: 15008 METHANE, TRICHLORONITRO-

5864. CHLOROPRENE see: 4366 1,3-BUTADIENE, 2-CHLORO-

5865. CHLOROPROMAZINE see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

5866. CHLOROPROPAMIDE see: 24455 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

5867. 1-CHLOROPROPANE-2,3-DIOL see: 19714 1,2-PROPANEDIOL,3-CHLORO

5868. 3-CHLORO-1-PROPANESULFONIC ACID, MONOSODIUM SALT
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

5869. 2-CHLORO-1-PROPANOL see: 19800 1-PROPANOL, 2-CHLORO-

5870. cis-3-CHLOROPROPENOIC ACID, SODIUM SALT see: 738 ACRYLIC ACID,3-CHLORO-,cis, SODIUM SALT

5871. CHLOROPROPHAM see: 5128 CARBANILIC ACID,m-CHLORO,ISOPROPYL ESTER

5872. p-CHLOROPROPIOPHENONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

5873. 2-CHLOROPROPYLDIMETHYLAMINE
MW: 269.64 MOLFM: N3-Cl-C16-H20
TXDS: scu-mus LD50:200 mg/kg JPETAB 98,121,50

5874. gamma-CHLOROPROPYLENE OXIDE see: 19678 PROPANE, 1-CHLORO-2,3-EPOXY-

5875. 3-CHLORO-1,2-PROPYLENE OXIDE see: 19678 PROPANE, 1-CHLORO-2,3-EPOXY-

5876. CHLOROPROPYLENE SULFIDE see: 5781 2-CHLOROMETHYL ETHYLENE SULFIDE

5877. CHLOROPYRILENE see: 20509 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

5878. 7-CHLORO-4-(3-(1-PYRROLIDINYL)PROPYLAMINO) QUINOLINE,1-OXIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

5879. CHLOROQUINE MUSTARD (JNCIAM) see: 20847 QUINOLINE, 4-((4-BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLORO-

5880. CHLOROQUINE MUSTARD PAMOATE see: 3912 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLOROQUINOLINE compd. with 4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (1:1)

5881. 5-CHLOROQUINE MUSTARD PAMOATE see: 3911 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO)-5-CHLOROQUINOLINE compd. with 4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (1:1)

5882. CHLOROQUINONE
TXDS: skn-mus TDLo:600 mg/kg/30D TFX:NEO PIATA8 16,309,40

5883. 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-o-CRESOL see: 6561 o-CRESOL, 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-

5884. N-CHLOROSUCCINIMIDE
CAS: 000128096 MW: 133.54 MOLFM: N-O2-Cl-C4-H4
SYN: SUCCINCHLORIMIDE * SUCCINIC N-CHLOROIMIDE *
TXDS: orl-rat LDLo:2700 mg/kg 12VXA4

5885. 6-CHLORO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

5886. 6-CHLORO-7-SULFAMOYL-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

5887. 4-CHLORO-3-SULFONAMIDOBENZENESULFONAMIDE see: 3031 m-BENZENEDISULFONAMIDE, 4-CHLORO-

5888. CHLOROSULTHIADIL see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

5889. 7-CHLOROTETRACYCLINE see: 16269 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

5890. 7-CHLOROTETRACYCLINE HYDROCHLORIDE see: 5937 CHLOROTETRACYCLINE HYDROCHLORIDE

5891. 2-CHLOROTETRAFLUOROETHYLSULFUR PENTAFLUORIDE
TXDS: ihl-rat LCLo: 1000 ppm BJIMAG 27,1,70

5892. CHLOROTHEN see: 20509 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

5893. CHLOROTHENE see: 10242 ETHANE, 1,1,1-TRICHLORO-

5894. 2-((5-CHLORO-2-THENYL)(2-DIMETHYLANINOETHYL)AMINO)PYRIDINE see: 20509 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

5895. CHLOROTHENYLPYRAMINE see: 20509 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

5896. CHLOROTHIAMIDE see: 2868 BENZAMIDE, 2,6-DICHLOROTHIO-

5897. CHLOROTHIAZIDE see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

5898. CHLOROTHION see: 19041 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

5899. 2-(4-(3-(2-CHLORO-9-THIOXANTHENYLIDENE)PROPYL)-1-PIPERAZINYL)ETHANOL see: 19266 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

5900. alpha-CHLOROTOLUENE see: 23500 TOLUENE, alpha-CHLORO-

5901. omega-CHLOROTOLUENE see: 23500 TOLUENE, alpha-CHLORO-

5902. 3-CHLORO-p-TOLUIDINE HYDROCHLORIDE
TXDS: orl-rat LD50: 1170 mg/kg PCOC** -,457,-

5903. 4-CHLORO-o-TOLOXYACETIC ACID see: 228 ACETIC ACID,(4-CHLORO-o-TOLOXY)

5904. 2-(p-CHLORO-o-TOLYLOXY)PROPIONIC ACID see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

5905. CHLOROTRIAZINE see: 23718 s-TRIAZINE, 2,4,6-TRICHLORO-

5906. 3-CHLORO-2-(2,3,4-TRICHLOROPHENYL)GLYCIDAMIDE
CAS: 023474433
TXDS: par-mus LD50:736 mg/kg JMCMAR 12,989,69

5907. 2-CHLORO-1,1,3-TRIETHOXY PROPANE
CAS: 010140995 MW: 210.73 MOLFM: O3-Cl-C9-H19
TXDS: orl-rat LD50:1320 mg/kg AIHOAX 4,119,51
ihl-rat LCLo:2000 ppm JIHTAB 31,344,49

5908. 2-CHLORO-1,1,2-TRIFLUOROETHYL METHYL ETHER see: 10420 ETHER, 2-CHLORO-1,1,2-TRIFLUOROETHYL METHYL

5909. 2-CHLORO-5-(TRIFLUOROMETHYL)ANILINE see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

5910. 2'-CHLORO-5'-TRIFLUOROMETHYL-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:8 mg/kg NTIS** AD691-490

5911. 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLUIDINE see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

5912. CHLOROVINYLARSINE DICHLORIDE see: 2314 ARSINE, DICHLORO(2-CHLOROVINYL)-

5913. beta-CHLOROVINYLARSONIC ACID
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

5914. 2-CHLOROVINYLDICHLOROARSINE see: 2314 ARSINE, DICHLORO(2-CHLOROVINYL)-

5915. 2-CHLOROVINYL DIETHYL PHOSPHATE see: 18946 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER

5916. CHLOROXAZONE see: 3512 2-BENZOXAZOLINONE, 5-CHLORO-

5917. 4-(4-CHLORO-3,5-XYLYLOXY)ETHANOL see: 10284 ETHANOL, 2-((4-CHLORO-3,5-XYLYL)OXY)-

5918. CHLORPARACIDE see: 5599 p-CHLOROBENZYL,p-CHLOROPHENYL SULPHIDE

5919. CHLORPENTHIXOL see: 19266 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

5920. CHLORPHENAMIDE see: 3031 m-BENZENEDISULFONAMIDE, 4-CHLORO-

5921. CHLORPHENAMIDINE see: 8958 N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMIDINE

5922. CHLORPHENESIN CARBAMATE see: 19716 1,2-PROPANEDIOL, 3-(p-CHLOROPHENOXY)-, 1-CARBAMATE

5923. CHLORPHENIRAMINE see: 5935 CHLORPROPHENPYRIDAMINE

5924. CHLORPHENIRAMINE MALEATE see: 20506 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

5925. CHLORPHENTERAMINE see: 18176 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-

5926. CHLORPHENTERMINE see: 18176 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-

5927. CHLORPHENVINPOS see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

5928. CHLORPHENVINPHOS see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

5929. CHLORPROETHAZINE see: 18412 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-

5930. CHLORPROMAZINE see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

5931. CHLORPROMAZINE CHLORIDE see: 18414 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

5932. CHLORPROMAZINE HYDROCHLORIDE see: 18414 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

5933. CHLORPROMAZINIUM CHLORIDE see: 18414 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

5934. CHLORPROPAMIDE see: 24455 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

5935. CHLORPROPHENPYRIDAMINE
CAS: 000132229 MW: 274.82 MOLFM: N2-Cl-C16-H19
SYN: CHLORPHENIRAMINE *
TXDS: orl-mus LD50:142 mg/kg JPETAB 113,72,55
ipr-mus LD50:76.7 mg/kg JPETAB 113,72,55
ivn-mus LD50:39.6 mg/kg JPETAB 113,72,55

5936. 3-CHLOROPYRIDAZINYL-6-THIOLACETIC ACID, DIETHYLAMIDE
TXDS: orl-rat LD50:1550 mg/kg ARZNAD 14,166,64

5937. CHLOROTETRACYCLINE HYDROCHLORIDE
CAS: 000064722 MW: 515.38 MOLFM: N2-O8-Cl-C22-H23 .Cl-H
SYN: AUREOMYCIN HYDROCHLORIDE * AUREOMYCIN * 7-CHLORO-4-DIMETHYLAMINO-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL- * ,11-DIOXO-2-NAPHTHACENECARBOXAMIDE,HYDROCHLORIDE * 7-CHLOROTETRACYCLINE HYDROCHLORIDE * CHLORTETRACYCLINIUM CHLORIDE * 2-NAPHTHACENECARBOXAMIDE,7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,1 * ,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-,HYDROCHLORIDE *
TXDS: ipr-mus LD50:650 mg/kg CNCRA6 30,9,63

5938. CHLORSULPHACIDE see: 5599 p-CHLOROBENZYL,p-CHLOROPHENYL SULPHIDE

5939. CHLORTEN see: 10242 ETHANE, 1,1,1-TRICHLORO-

5940. CHLORTETRACYCLINE see: 16269 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

5941. CHLORTETRACYCLINIUM CHLORIDE see: 5937 CHLOROTETRACYCLINE HYDROCHLORIDE

5942. CHLORTHENOXAZIN see: 3507 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

5943. CHLORTHENOXAZINE see: 3507 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

5944. CHLORTHIAMID see: 2868 BENZAMIDE, 2,6-DICHLOROTHIO-

5945. CHLORTHIAMIDE see: 2868 BENZAMIDE, 2,6-DICHLOROTHIO-

5946. CHLORTHIAZIDE see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

5947. CHLORTHIEPIN see: 16976 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

5948. CHLORTHION see: 19041 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

5949. CHLORTHION METHYL see: 19041 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

5950. CHLORTIAMID see: 2868 BENZAMIDE, 2,6-DICHLOROTHIO-

5951. CHLORURIT see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

5952. CHLORYL see: 10169 ETHANE, CHLORO-

5953. CHLORYLEN see: 10806 ETHYLENE, TRICHLORO-

5954. CHLORZOXAZONE see: 3512 2-BENZOXAZOLINONE, 5-CHLORO-

5955. CHLOTRIDE see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

5956. CHOCOLATE BROWN FB see: 6343 C.I. FOOD BROWN 2

5957. CHOCOLATE BROWN HT see: 6344 C.I. FOOD BROWN 3, DISODIUM SALT

5958. CHOLALIN see: 5989 CHOLIC ACID

5959. 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-
CAS: 000083443 MW: 392.40 MOLFM: O4-C24-H40
WLN: L E5 B666TJ A DQ E FY2VQ OQ -A&DO -B&AEFM
SYN: CHOLEIC ACID * CHOLIC ACID, DEOXY- * CHOLOREBIC * DEGALOL * DEOXYCHOLATIC ACID * DEOXYCHOLIC ACID * DESOXYCHOLIC ACID * 3-alpha,12-alpha-DIHYDROXYCHOLANIC ACID * 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOLANOIC ACID * DROXOLAN * 17-beta-(1-METHYL-3-CARBOXYPROPYL)-ETIOCHOLANE-3-alpha,12-alpha-DIOL *
TXDS: scu-mus TDLo:2700 mg/kg TFX:NEO BJCAAI 10,363,56

5960. 5-beta-CHOLAN-24-OIC ACID, 3-alpha,7-alpha,12-alpha-TRIHYDROXY- see: 5989 CHOLIC ACID

5961. CHOLANTHRENE
CAS: 000479232 MW: 254.14 MOLFM: C20-H14
WLN: L E6 D6656 1A T&&&TEJ
SYN: BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO- * 7,8-DIMETHYLENEBENZ(a)ANTHRACENE *
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR CNREA8 1,695,41

5962. CHOLANTHRENE, 11,12-DIHYDRO-11,12-EPOXY-3-METHYL-
MW: 286.39 MOLFM: O-C21-H18
SYN: 11,12-DIHYDRO-11,12-EPOXY-3-METHYLCHOLANTHRENE *
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR IJCNAW 2,505,67

5963. CHOLANTHRENE, 11,12-DIHYDRO-3-METHYL-
MW: 270.39 MOLFM: C21-H18
SYN: 11,12-DIHYDRO-3-METHYLCHOLANTHRENE *
TXDS: skn-mus TDLo:170 mg/kg/57WI TFX:CAR JNCIAM 44,641,70

5964. CHOLANTHRENE-1,2-DIOL, cis-3-METHYL-
MW: 300.37 MOLFM: O2-C21-H16
SYN: cis-1,2-DIHYDROXY-3-METHYLCHOLANTHRENE * cis-3-METHYLCHOLANTHRENE-1,2-DIOL *
TXDS: scu-mus TDLo:120 mg/kg TFX:NEO IJCNAW 2,505,67

5965. CHOLANTHRENE, 3-METHYL- see: 2830 BENZ(j)ACEANTHYOYLENE, 1,2-DIHYDRO-3-METHYL-

5966. CHOLANTHRENE, 4-METHYL-
CAS: 017012894 MW: 268.37 MOLFM: C21-H16
SYN: 22-METHYLCHOLANTHRENE *

TXDS: scu-mus TDLo:40 mg/kg TFX:NEO RADLAX 1,695,41

5967. CHOLANTHREN-2-OL, 3-METHYL-
MW: 284.37 MOLFM: O-C21-H16
SYN: 2-HYDROXY-3-METHYLCHOLANTHRENE * 3-METHYLCHOLANTHREN-2-OL *
TXDS: scu-mus TDLo:120 mg/kg TFX:CAR IJCNAW 2,505,67

5968. CHOLANTHREN-1-ONE, 3-METHYL-
MW: 282.37 MOLFM: O-C21-H14
SYN: 3-METHYLCHOLANTHREN-1-ONE *
TXDS: scu-mus TDLo:120 mg/kg TFX:CAR IJCNAW 2,505,67

5969. CHOLANTHREN-2-ONE, 3-METHYL-
MOLFM: O-C21-H14
SYN: 3-METHYLCHOLANTHREN-2-ONE *
TXDS: scu-mus TDLo:120 mg/kg TFX:CAR IJCNAW 2,505,67

5970. CHOLASTENONE
WLN: L E5 B666 OV MUTJ A E FY&3Y
TXDS: scu-mus TDLo:760 mg/kg TFX:CAR CNREA8 6,403,46

5971. CHOLEIC ACID see: 5959 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

5972. CHOL-8(14)-EN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-5-beta-
CAS: 000641816 MW: 390.62 MOLFM: O4-C24-H38
SYN: 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOL-8(14)-EN-24-OIC ACID *
TXDS: scu-mus TDLo:200 mg/kg/14WI TFX:NEO NATUAS 190,1007,61

5973. CHOLEPOLYIS see: 18378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

5974. delta-3,5-CHOLESTADIENE see: 5975 CHOLESTA-3,5-DIENE

5975. CHOLESTA-3,5-DIENE
CAS: 000747900 MW: 356.70 MOLFM: C26-H44
SYN: delta-3,5-CHOLESTADIENE *
TXDS: scu-mus TDLo:800 mg/kg TFX:CAR ARGEAR 25,265,65

5976. 4-CHOLESTENE-3,6-DIONE
WLN: L E5 B666 LV OV MUTJ A E FY&3Y
TXDS: scu-mus TDLo:600 mg/kg/I TFX:CAR FEPRA7 14,183,55

5977. CHOLEST-5-EN-3-beta-OL see: 5984 CHOLESTEROL

5978. 5:6-CHOLESTEN-3-beta-OL see: 5984 CHOLESTEROL

5979. CHOLEST-6-EN-3-beta-OL-5-alpha-HYDROPEROXIDE
CAS: 003328254 MW: 418.73 MOLFM: O3-C27-H46
TXDS: ipr-mus TDLo:200 mg/kg TFX:NEO STRAAA 124,626,64

5980. CHOLEST-5-EN-3-OL, 9-OCTADECENOATE, (3-beta-(Z))-
CAS: 000303435 MW: 651.23 MOLFM: O2-C45-H78
SYN: CHOLESTEROL OLEATE * CHOLESTERYL cis-9-OCTADECENOATE * CHOLESTERYL OLEATE * OLEIC ACID, CHOLESTERYL ESTER *
TXDS: orl-rat TDLo:61.5 mg/kg/615DC TFX:NEO BJCAAI 2,7,48

5981. CHOLEST-5-EN-3-ONE
CAS: 000601547 MW: 384.71 MOLFM: O-C27-H44
WLN: L E5 B666 OV LUTJ A E FY&3Y
SYN: DELTA(sup 5)-CHOLESTENONE * 5-CHOLESTEN-3-ONE *
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO JNCIAM 19,977,57

5982. 5-CHOLESTEN-3-ONE see: 5981 CHOLEST-5-EN-3-ONE

5983. CHOLESTERIN see: 5984 CHOLESTEROL

5984. CHOLESTEROL
CAS: 000057885 MW: 386.46 MOLFM: O-C27-H46
WLN: L E5 B666 LUTJ A E FY&3Y OQ -B&AEFO
SYN: CHOLEST-5-EN-3-beta-OL * 5:6-CHOLESTEN-3-beta-OL * CHOLESTERIN * DYTHOL * 3beta-HYDROXYCHOLEST-5-ENE *
TXDS: scu-mus TDLo:600 mg/kg/I TFX:CAR JNCIAM 19,977,57

5985. CHOLESTEROL ISOHEPTHLATE
WLN: L E5 B666 LUTJ A E FY&3Y OOV3Y
TXDS: scu-mus TDLo:600 mg/kg/I TFX:NEO JNCIAM 19,977,57

5986. CHOLESTEROL OLEATE see: 5980 CHOLEST-5-EN-3-OL, 9-OCTADECENOATE, (3-beta-(Z))-

5987. CHOLESTERYL cis-9-OCTADECENOATE see: 5980 CHOLEST-5-EN-3-OL, 9-OCTADECENOATE, (3-beta-(Z))-

5988. CHOLESTERYL OLEATE see: 5980 CHOLEST-5-EN-3-OL, 9-OCTADECENOATE, (3-beta-(Z))-

5989. CHOLIC ACID
CAS: 000081254 MW: 408.64 MOLFM: O5-C24-H40
WLN: L E5 B666TJ A DQ E FY2VQ KQ OQ -A&DKO -B&AEFM
SYN: CHOLALIN * 5-beta-CHOLAN-24-OIC ACID, 3-alpha,7-alpha,12-alpha-TRIHYDROXY- * 17-beta-(1-METHYL-3-CARBOXYPROPYL)-ETIOCHOLANE-3-alpha,7-alpha,12-alpha-TRIOL * 3-alpha,7-alpha,12-alpha-TRIHYDROXY-5-beta-CHOLANIC ACID * 3-alpha,7-alpha,12-alpha-TRIHYDROXY-5-beta-CHOLANOIC ACID *
TXDS: scu-irg LDLo:1600 mg/kg ABDH** 4.7b,1350,-

5990. CHOLIC ACID, DEOXY- see: 5959 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

5991. CHOLINE
CAS: 000062497 MW: 104.20 MOLFM: N-O-C5-H14
WLN: Q2R &Q
TXDS: ipr-rat LD50:400 mg/kg TXAPA9 12,486,68
ipr-mus LD50:320 mg/kg PSEBAA 51,281,42

5992. CHOLINE ACETATE (ester)
CAS: 000051843 MW: 146.08 MOLFM: N-O2-C7-H16
WLN: 1VO2K &5/0
SYN: ACETYLCHOLINE * ACH * CHOLINE, ACETYL- *
TXDS: ivn-rat LD50: 22 mg/kg JPETAB 58,337,36

5993. CHOLINE, ACETYL- see: 5992 CHOLINE ACETATE (ester)

5994. CHOLINE CHLORIDE see: 10148 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

5995. CHOLINE, CHLORIDE ACETATE see: 10146 ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE

5996. CHOLINE,CHLORIDE CARBAMATE
TXDS: orl-rat LD50:74 mg/kg PSEBAA 120,511,65

5997. CHOLINE,CHLORIDE DIETHYL CARBAMATE
TXDS: scu-mus LDLo:40 mg/kg NDRC** -,16,43

5998. CHOLINE,CHLORIDE,DIMETHYL CARBAMATE
TXDS: scu-mus LDLo:20 mg/kg NDRC** -,15,43

5999. CHOLINE,CHLORIDE,ETHYLCARBAMATE
TXDS: scu-mus LDLo:40 mg/kg NDRC** -,16,43

6000. CHOLINE CHLORIDE,FORMATE
TXDS: scu-mus LD50:300 mg/kg NDRC** -,108,43

6001. CHOLINE, CHLORIDE, METHYLCARBAMATE
CAS: 014721767 MW: 196.71 MOLFM: N2-O2-C7-H17 .Cl
SYN: CARBAMIC ACID, METHYL-, ester with CHOLINE CHLORIDE * N-METHYLCARBACHOL *
TXDS: scu-mus LDLo:10 mg/kg NDRC** -,15,43

6002. CHOLINE CHLORIDE, beta-(N-METHYL CARBAMATE)
TXDS: scu-mus LD50:15 mg/kg NDRC** -,107,43

6003. CHOLINE,DIBUTYL
TXDS: ipr-rat LD50:89 mg/kg TXAPA9 12,486,68

6004. CHOLINE,DIETHYL
TXDS: orl-rat LD50:2000 mg/kg TXAPA9 12,486,68

6005. CHOLINE,DIISOPROPOXYPHOSPHORYL
TXDS: ipr-mus LD50:395 mg/kg TXAPA9 6,269,64

6006. CHOLINE,ETHYL
TXDS: ipr-rat LD50:297 mg/kg TXAPA9 12,486,68

6007. CHOLINE HYDROCHLORIDE see: 10148 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

6008. CHOLINE HYDROXIDE see: 1151 beta-AMANITINE

6009. CHOLINE,IODIDE BENZYLCARBAMATE
TXDS: scu-mus LD50:75 mg/kg NDRC** -,109,43

6010. CHOLINE,IODIDE,BUTYL CARBAMATE
TXDS: scu-mus LDLo:40 mg/kg NDRC** -,16,43

6011. CHOLINE,IODIDE DIBENZYL CARBAMATE
TXDS: scu-mus LD50:75 mg/kg NDRC** -,109,43

6012. CHOLINE,IODIDE DIMETHYL CARBAMATE
TXDS: scu-mus LD50:20 mg/kg NDRC** -,109,45

6013. CHOLINE,IODIDE 1-PIPERIDINE CARBOXYLATE
TXDS: scu-mus LDLo:20 mg/kg NDRC** -,16,43

6014. CHOLINE,IODIDE,PROPYL CARBAMATE
TXDS: scu-mus LDLo:40 mg/kg NDRC** -,16,43

6015. CHOLINE,METHANE SULFONYL ESTER
TXDS: ivn-mus LD50:1.9 mg/kg PEPRA7 20,318,61

6016. CHOLINE, NITRATE (ester)
CAS: 000543179 MW: 166.21 MOLFM: N2-O3-C5-H13 .O-H
SYN: NITROCHOLINE *
TXDS: scu-mus LDLo: 210 mg/kg JPETAB 25,315,25

6017. CHOLINE, SALICYLATE
CAS: 002016366 MW: 241.32 MOLFM: O3-C7-H5 .N-O-C5-H14
WLN: QR BVO GQ2R &11/6
SYN: ACTASAL * ARTHROPAN * CHOLINE SALICYLATE B * (2-HYDROXYETHY (2-HYDROXYETHYL)TRIMETHYLAMMONIUM SALICYLATE * SALICYLIC ACID, ion(1-), CHOLINE *
TXDS: orl-rat LD50:1530 mg/kg 12VXA4

6018. CHOLINE SALICYLATE B see: 6017 CHOLINE, SALICYLATE

6019. CHOLINE, SUCCINATE (2:1) (ester) see: 10147 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

6020. CHOLINE, SUCCINYL- see: 10147 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

6021. CHOLINE,TRIETHYL
TXDS: orl-rat LD50:1000 mg/kg TXAPA9 12,486,68

6022. CHOLINE 2,6-XYLYL ETHER BROMIDE see: 1744 AMMONIUM, TRIMETHYL(2-(2,6-XYLXLOXY)ETHYL)-, BROMIDE

6023. CHOLINIUM CHLORIDE see: 10148 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

6024. CHOLOREBIC see: 5959 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

6025. CHOLUMBRIN see: 18378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

6026. CHRLICH 594 see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

6027. 2-CHROMANONE see: 12759 HYDROCOUMARIN

6028. CHROMAN, 2-OXO- see: 12759 HYDROCOUMARIN

6029. CHROMARGYRE see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

6030. CHROME FAST BLUE 2R see: 6320 C.I. ACID RED 14, DISODIUM SALT

6031. CHROME LEATHER BLUE 3B see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

6032. CHROME LEMON see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6033. CHROME YELLOW see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6034. CHROME ORANGE see: 14130 LEAD CHROMATE(6+) OXIDE

6035. CHROME YELLOW 5G see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6036. CHROME YELLOW GP see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6037. CHROME YELLOW LP see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6038. CHROME YELLOW LIGHT 1066 see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6039. CHROME YELLOW LIGHT 1075 see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6040. CHROME YELLOW MEDIUM 1074 see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6041. CHROME YELLOW MEDIUM 1085 see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6042. CHROME YELLOW MEDIUM 1295 see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6043. CHROME YELLOW MEDIUM 1298 see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6044. CHROME YELLOW PRIMROSE 1010 see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6045. CHROME YELLOW PRIMROSE 1015 see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6046. CHROMIC ACETATE see: 232 ACETIC ACID, CHROMIUM(3+) SALT

6047. CHROMIC ACID
CAS: 007738945 MW: 118.02 MOLFM: O4-Cr-H2
WLN: H2 CR-O4
TXDS: ihl-hmn TCLo:110 ug/M TFX:CAR AGGHAR 13,528,55
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

6048. CHROMIC ACID, CALCIUM SALT, DIHYDRATE
CAS: 010060089 MW: 192.12 MOLFM: O4-Cr-H2 .2O-H2 .Ca
SYN: CALCIUM CHROMATE * GELBIN YELLOW ULTRAMARINE * STEINBUHL YELLOW *
TXDS: ims-rat TDLo:40 mg/kg/2W TFX:CAR BJCAAI 23,172,69

6049. CHROMIC ACID, LEAD(2+) SALT (1:1)
CAS: 007758976 MW: 295.19 MOLFM: O4-Cr-H2 .Pb
WLN: PB CR-O2-O2
SYN: C.I. PIGMENT YELLOW 34 * C.I. 77600 * CANARY CHROME YELLOW 40-2250 * CHROME LEMON * CHROME YELLOW * CHROME YELLOW GF * CHROME YELLOW LF * CHROME YELLOW LIGHT 1066 * CHROME YELLOW LIGHT 1075 * CHROME YELLOW MEDIUM 1074 * CHROME YELLOW MEDIUM 1085 * CHROME YELLOW MEDIUM 1295 * CHROME YELLOW MEDIUM 1298 * CHROME YELLOW PRIMROSE 1010 * CHROME YELLOW PRIMROSE 1015 * CHROME YELLOW 5G * COLOGNE YELLOW * DAINICHI CHROME YELLOW G * LEAD CHROMATE(VI) * LEIPZIG YELLOW * LEMON YELLOW * PARIS YELLOW * PURE LEMON CHROME L3GS *
TXDS: scu-rat TDLo:1200 mg/kg TFX:NEO TUMOAB 57,213,71
ipr-gpg LD50:400 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

6050. CHROMIC ACID, DIPOTASSIUM SALT
CAS: 007789006 MW: 157.12 MOLFM: O4-Cr-H2 .2K
WLN: KA2 CR-O2-O2
SYN: NEUTRAL POTASSIUM CHROMATE * POTASSIUM CHROMATE(VI) * POTASSIUM DICHROMATE * TARAPACAITE *
TXDS: orl-hmn LDLo:430 mg/kg TFX:COK 12VXA4
scu-rbt LDLo: 12 mg/kg HAOCA* 33,15,20

6051. CHROMIC ANHYDRIDE see: 6065 CHROMIUM(6+) OXIDE

6052. CHROMIC CHLORIDE
CAS: 010025737 MW: 158.35 MOLFM: Cl3-Cr
WLN: CR G3
SYN: C.I. 77295 * CHROMIUM TRICHLORIDE * CHROMIUM(III) CHLORIDE *
TXDS: orl-rat LD50:1870 mg/kg AIHAAP 30,470,69

6053. CHROMIC NITRATE
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

6054. CHROMIC SULFATE see: 22538 SULFURIC ACID, CHROMIUM(3+) SALT (3:2)

6055. CHROMIC TRIOXIDE see: 6065 CHROMIUM(6+) OXIDE

6056. CHROMIUM
CAS: 007440473 MW: 52.00 MOLFM: Cr
WLN: CR
TXDS: ipr-rat TDLo:1.2 mg/kg/6WI TFX:NEO JNCIAM 16,447,55

6057. CHROMIUM(III) ACETATE see: 232 ACETIC ACID, CHROMIUM(3+) SALT

6058. CHROMIUM CARBONYL
CAS: 013007926 MW: 220.07 MOLFM: O6-Cr-C6
WLN: OC 6-CR-
TXDS: ivn-mus LD50:100 mg/kg 12VXA4

6059. CHROMIUM(III) CHLORIDE see: 6052 CHROMIC CHLORIDE

6060. CHROMIUM, DICHLORODIOXO-
CAS: 007791142 MW: 154.90 MOLFM: O2-Cl2-Cr
WLN: CR G2 G2
SYN: CHROMIUM (VI) DIOXYCHLORIDE * CHROMIUM OXYCHLORIDE * CHROMYL CHLORIDE * DICHLORODIOXOCHROMIUM * DIOXODICHLOROCHROMIUM *
TXDS: scu-mus LDLo:5.45 mg/kg NDRC** -,11,43

6061. CHROMIUM (VI) DIOXYCHLORIDE see: 6060 CHROMIUM, DICHLORODIOXO-

6062. CHROMIUM FLUORIDE
TXDS: orl-gpg LDLo:150 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:120 mg/kg AMSSAQ 173,5,63

6063. CHROMIUM NITRATE see: 16718 NITRIC ACID, CHROMIUM SALT

6064. CHROMIUM(3+) OXIDE
CAS: 001308389 MW: 152.00 MOLFM: O3-Cr2
SYN: CHROMIUM(3+) TRIOXIDE *
TXDS: ipr-rat TDLo:90 mg/kg TFX:NEO VOONAW 13,57,67

6065. CHROMIUM(6+) OXIDE
CAS: 001333820 MW: 100.00 MOLFM: O3-Cr
SYN: CHROMIC ANHYDRIDE * CHROMIC TRIOXIDE * CHROMIUM(6+) TRIOXIDE *
TXDS: scu-dog LDLo:330 mg/kg HDEP** 3,3,1521,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

6066. CHROMIUM OXYCHLORIDE see: 6060 CHROMIUM, DICHLORODIOXO-

6067. CHROMIUM TRICHLORIDE see: 6052 CHROMIC CHLORIDE

6068. CHROMIUM(III) SULFATE see: 22538 SULFURIC ACID, CHROMIUM(3+) SALT (3:2)

6069. CHROMIUM(3+) TRIOXIDE see: 6064 CHROMIUM(3+) OXIDE

6070. CHROMIUM(6+) TRIOXIDE see: 6065 CHROMIUM(6+) OXIDE

6071. CHROMONE, 7-METHOXY-2,3-DIMETHYL-8-(MORPHOLINOMETHYL)-
CAS: 003818642 MOLFM: N-O4-C17-H21
WLN: T66 BO EVJ C D IO1 J1- AT6N DOTJ
SYN: 2,3-DIMETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)CHROMONE * REC 7-0105 *
TXDS: orl-mus LD50:44 mg/kg JPETAB 128,176,60

6072. CHROMONE, 7-METHOXY-2,3-DIMETHYL-8-(MORPHOLINOMETHYL)-, HYDROCHLORIDE
SYN: 2,3-DIMETHYL-7-METHOXY-8-MORPHOLINO-METHYLCHROMONE HYDROCHLORIDE *
TXDS: orl-mus LD50:44 mg/kg JPETAB 128,176,60
ipr-mus LD50:17.4 mg/kg JPETAB 128,176,60
scu-mus LD50:18.8 mg/kg JPETAB 128,176,60

6073. CHROMOTRICHIA FACTOR see: 3274 BENZOIC ACID,p-AMINO

6074. anti-CHROMOTRICHIA FACTOR see: 3274 BENZOIC ACID,p-AMINO

6075. CHROMOTROP FB see: 6320 C.I. ACID RED 14, DISODIUM SALT

6076. CHROMOTROPE FB see: 6320 C.I. ACID RED 14, DISODIUM SALT

6077. CHROMYL CHLORIDE see: 6060 CHROMIUM, DICHLORODIOXO-

6078. CHRYSANTHEMUMMONO-CARBOXYLIC ACID
CAS: 000497687 MW: 168.26 MOLFM: O2-C10-H16
TXDS: ipr-mus LDLo:100 mg/kg CURL** 38,68,61

6079. CHRYSANTHEMUMMONOCARBOXYLIC ACID PYRETHROLONE ESTER see: 6953 CYCLOPROPANECARBOXILIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

6080. CHRYSAZIN see: 2076 ANTHRAQUINONE,1,8-DIHYDROXY-

6081. 6-CHRYSENAMINE
CAS: 002642980
SYN: 6-AMINOCHRYSENE *
TXDS: scu-mus TDLo:500 mg/kg/3DI TFX:CAR NATUAS 221,1063,69

6082. CHRYSENE
CAS: 000218019 MW: 228.12 MOLFM: C18-H12
WLN: L E6 B666J
SYN: 1,2-BENZPHENANTHRENE *
TXDS: scu-mus TDLo:200 mg/kg TFX:CAR CNREA8 15,632,55

6083. CHRYSENE, 5,6-DIMETHYL-
CAS: 003697276 MW: 256.36 MOLFM: C20-H16
SYN: 5,6-DIMETHYLCHRYSENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO CNREA8 3,606,43

6084. CHRYSENE, 5,6-EPOXY-5,6-DIHYDRO-
MW: 244.19 MOLFM: O-C18-H12
SYN: 5,6-EPOXY-5,6-DIHYDROCHRYSENE *
TXDS: scu-mus TDLo:400 mg/kg/10W TFX:NEO IJCNAW 2,500,67

6085. CHRYSENE, 5-METHYL-
CAS: 003697243 MW: 242.33 MOLFM: C19-H14
SYN: 5-METHYLCHRYSENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO CNREA8 3,606,43

6086. CHRYSENE, 6-METHYL-
CAS: 001705857 MW: 242.33 MOLFM: C19-H14
SYN: 6-METHYLCHRYSENE *
TXDS: scu-mus TDLo:160 mg/kg TPX:NEO JNCIAM 2,241,41

6087. CHRYSENE, 4,5-METHYLENE- see: 6909 4H-CYCLOPENTA(def)CHRYSENE

6088. CHRYSOMALLIN
CAS: MX8055876
TXDS: orl-rat LD50:8 mg/kg VOONAW 11,52,65

6089. CHRYSOMYKINE see: 16269 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

6090. CHRYSOTILE see also ASBESTOS
CAS: 012001295 MW: 313.90 MOLFM: O9-Si2-H10 .3Mg
TXDS: ipl-rat TDLo:80 mg/kg/4Y TPX:NEO BJCAAI 23,567,69
unk-ham TDLo:480 gm/kg/80W TPX:NEO JMSHAO 32,1,65
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22142,72
CH1T DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209,510

6091. CI 366 see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

6092. CI 501 see: 16360 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd. with 4,6-DIAMINO-1-(p-CHLORO= PHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

6093. CI 572 see: 18348 PHENOL, m-(1-METHYL-3-PROPYL-3-PYRROLIDINYL)-

6094. CI 581 see: 6835 CYCLOHEXANONE, 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)-, HYDROCHLORIDE

6095. CIATYL see: 19266 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

6096. CIBA 2446 see: 8951 O,O-DIMETHYL-S-(2-METHOXYETHYL-CARBAMOYLMETHYL) PHOSPHORODITHIOATE

6097. CIBA 9491 see: 19044 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER

6098. 4311/B CIBA see: 19282 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

6099. CIBA C-9491 see: 19044 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER

6100. CIBACETE RED 3B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

6101. CIBACET RED 3B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

6102. CIBACET RED E3B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

6103. CICUTOXIN
CAS: 000505759 MW: 258.39 MOLFM: O2-C17-H22
WLN: QY3&1U2U2U2UU2UU4Q
TXDS: orl-cat LDLo:7 mg/kg 12VXA4

6104. CIDEX see: 11924 GLUTARALDEHYDE

6105. CIDIAL
TXDS: orl-rat LD50:200 mg/kg WRPCA2 9,119,70
skn-rat LD50:700 mg/kg WRPCA2 9,119,70

6106. CIGNOLIN see: 2051 1,8,9-ANTHRACENETRIOL

6107. CILEFA ORANGE S see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

6108. CILEFA RUBINE R see: 6320 C.I. ACID RED 14, DISODIUM SALT

6109. CILLA FAST PINK BN see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

6110. CINCAINE HYDROCHLORIDE see: 6115 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

6111. CINCHOCAINE see: 6114 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

6112. CINCHOCAINE HYDROCHLORIDE see: 6115 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

6113. CINCHONIDINE
CAS: 000485712 MW: 294.43 MOLFM: N2-O-C19-H22
WLN: T66 BNJ EYQ- DT66 A B CNTJ A1U1 -A&A
SYN: CINCHOVATINE * alpha-QUINIDINE * 2-QUINUCLIDINEMETHANOL, alpha-4-QUINOLYL-5-VINYL- *
TXDS: ipr-rat LD50:206 mg/kg 12VXA4

6114. CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-
CAS: 000065790 MW: 316.50 MOLFM: N3-O2-C20-H29
WLN: T66 BNJ CO4 EVM2N2&2
SYN: 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)CINCHONINAMIDE * alpha-BUTYLOXYCINCHONINIC ACID DIETHYLETHYLENEDIAMIDE * 2-BUTOXYQUINOLINE-4-CARBOXYLIC ACI 2-BUTOXYQUINOLINE-4-CARBOXYLIC ACID DIETHYLAMINOETHYLAMIDE * CINCHOCAINE * DIBUCAINE * DIBUCAINE BASE * N-(2-(DIETHYLAMINO)ETHYL)-N-(2-(DIETHYLAMINO)ETHYL)-2-BUTOXYCINCHONINAMIDE * NUPERCAINAL * NUPERCAINE * SOVCAINE *
TXDS: ipr-rat LDLo: 1 mg/kg TXAPA9 1,156,59

6115. CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
CAS: 000061121 MW: 379.98 MOLFM: N3-O2-C20-H29 .Cl-H
WLN: T66 BNJ CO4 EVM2N2&2 &GH
SYN: BENZOLIN HYDROCHLORIDE * BUTOXYCINCHONINIC ACID DIETHYLETHYLENEDIAMIDE HYDROCHLORIDE * 2-N-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINAMIDE HYDROCHLORIDE * 2-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINIC ACID AMIDE HYDROCHLORIDE * CINCAINE HYDROCHLORIDE * CINCHOCAINE HYDROCHLORIDE * DIBUCAINE HYDROCHLORIDE * NUPERCAINE HYDROCHLORIDE * PERCAINE HYDROCHLORIDE * SOVCAINE HYDROCHLORIDE * SOVOCAINE HYDROCHLORIDE *
TXDS: ivn-rbt LD50: 2.5 mg/kg 12VXA4
orl-brd LDLo:56 mg/kg TXAPA9 21,315,72

6116. CINCHONINE
CAS: 000118105 MW: 294.43 MOLFM: N2-O-C19-H22
WLN: T66 BNJ EYQ- DT66 A B CNTJ G1U1
SYN: d-CINCHONINE * 2-QUINUCLIDINEMETHANOL, alpha-4-QUINOLYL-5-VINYL- * 2-QUINUCLIDINEMETHANOL, alpha-(5-VINYL-2-QUINOLYL)- *
TXDS: ipr-rat LD50:152 mg/kg 12VXA4

6117. d-CINCHONINE see: 6116 CINCHONINE

6118. CINCHONINIC ACID
CAS: 000486748 MW: 173.18 MOLFM: N-O2-C10-H7
WLN: T66 BNJ EVQ
SYN: 4-QUINOLINECARBOXYLIC ACID *
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,79,62

6119. CINCHONINIC ACID, 2-PHENYL-
CAS: 000132605 MW: 129.18 MOLFM: N-O2-C16-H11
SYN: AGOTAN * ALUTYL * ARTAN * ATOCIN * ATOPHAN * CINCHOPHEN * CINCHOPHENE * CINCHOPHENIC ACID * CINCONAL * CINCOPHEN * CINCOSAL * MYLOPANOL * PHENOQUIN * 2-PHENYLCINCHONIC ACID * 2-PHENYLQUINOLINE-4-CARBOXYLIC ACID * 2-PHENYL-4-QUINOLINECARBOXYLIC ACID * QUINOPHAN * RHEMATAN * RHEUMIN * TOPHOL * TOPHOSAN * VANTYL * VIOPHAN *
TXDS: orl-hmn TDLo:540 mg/kg/5W1 TFX:SYS PRAXAP 33,45,-
orl-rat LD50:96 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:250 ppm/4H AIHAAP 30,470,69
ipr-mus LDLo:200 mg/kg NTIS** AD691-490
orl-rbt LDLo:220 mg/kg JPETAB 74,365,42

6120. CINCHONINIC ACID, 2-PHENYL-, SODIUM SALT
CAS: 005949186 MW: 272.28 MOLFM: N-O2-C16-H11 .Na
WLN: T66 BNJ CR& EVQ &-NA-
SYN: CINCHOPHEN, SODIUM SALT * SODIUM CINCHOPHEN * SODIUM 2-PHENYLCINCHONINATE *
TXDS: orl-cat LDLo:977 mg/kg ABDH** 4.7b,1310,-

6121. CINCHOPHEN see: 6119 CINCHONINIC ACID, 2-PHENYL-

6122. CINCHOPHENE see: 6119 CINCHONINIC ACID, 2-PHENYL-

6123. CINCHOPHENIC ACID see: 6119 CINCHONINIC ACID, 2-PHENYL-

6124. CINCHOPHEN, SODIUM SALT see: 6120 CINCHONINIC ACID, 2-PHENYL-, SODIUM SALT

6125. CINCHOVATINE see: 6113 CINCHONIDINE

6126. CINCONAL see: 6119 CINCHONINIC ACID, 2-PHENYL-

6127. CINCOPHEN see: 6119 CINCHONINIC ACID, 2-PHENYL-

6128. CINCOSAL see: 6119 CINCHONINIC ACID, 2-PHENYL-

6129. 1,8-CINEOL see: 14676 p-MENTHANE, 1,8-EPOXY-

6130. 1,8-CINEOLE see: 14676 p-MENTHANE, 1,8-EPOXY-

6131. CINERIN I ALLYL HOMOLOG see: 6954 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

6132. CINNAMAL see: 6133 CINNAMALDEHYDE

6133. CINNAMALDEHYDE
CAS: 000104552 MW: 132.17 MOLFM: O-C9-H8
WLN: VH1U1E
SYN: ACROLEIN, 3-PHENYL- * CASSIA ALDEHYDE * CINNAMAL * CINNAMIC ALDEHYDE * PHENYLACROLEIN * 3-PHENYLPROPENAL *
TXDS: orl-rat LD50:2220 mg/kg FCTXAV 2,327,64
ipr-mus LD50:460 mg/kg PHMCAA 3,62,61
orl-gpg LD50:1160 mg/kg FCTXAV 2,327,64

6134. CINNAMALDEHYDE,p-NITRO-
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,145,54

6135. CINNAMAMIDE,alpha-AMYL-N(N',N'-DIETHYLAMINOETHYL)-
TXDS: scu-mus LD50:0.21 mg/kg NDRC** -,115,43

6136. CINNAMEIN see: 6140 CINNAMIC ACID, BENZYL ESTER

6137. CINNAMENE see: 22230 STYRENE

6138. CINNAMIC ACID, ALLYL ESTER
CAS: 001866315 MW: 188.24 MOLFM: O2-C12-H12
SYN: ALLYL CINNAMATE *
TXDS: orl-rat LD50:1520 mg/kg FCTXAV 2,327,64

6139. CINNAMIC ACID ANHYDRIDE, o-HYDROXY-
SYN: MELILOTIC ANHYDRIDE *
TXDS: orl-rat LD50:1510 mg/kg FCTXAV 2,327,64

6140. CINNAMIC ACID, BENZYL ESTER
CAS: 000103413 MW: 238.30 MOLFM: O2-C16-H14
SYN: BENZYL ALCOHOL, CINNAMATE * BENZYL ALCOHOL, CINNAMIC ESTER * BENZYL CINNAMATE * BENZYL gamma-PHENYLACRYLATE * CINNAMEIN *
TXDS: orl-rat LD50:3100 mg/kg FCTXAV 2,327,64
orl-gpg LD50:3760 mg/kg FCTXAV 2,327,64

6141. CINNAMIC ACID,2,4-DICHLORO
MW: 219.07 MOLFM: (O2-C12-C9-H8)
TXDS: ipr-mus LD50:500 mg/kg CBCCT* 4,377,52

6142. CINNAMIC ACID,ISOPROPYLESTER
CAS: 007780065 MW: 190.12 MOLFM: O2-C12-H14
TXDS: orl-gpg LD50:2700 mg/kg JPETAB 93,26,48

6143. CINNAMIC ACID,p-METHOXY-2-ETHOXYETHYL ESTER
CAS: 000104269 MW: 250.32 MOLFM: O4-C14-H18
WLN: 2O2OV1U1R DO1
SYN: 2-ETHOXYETHYL p-METHOXYCINNAMATE *
TXDS: orl-rat LD50:3800 mg/kg SINCO*

6144. CINNAMIC ACID,3,4-METHYLENEDIOXY
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 1,106,49

6145. CINNAMIC ACID, PROPYL ESTER
CAS: 007778838 MW: 158.26 MOLFM: O2-C12-H14
WLN: 3OV1U1R
SYN: n-PROPYL CINNAMATE *
TXDS: orl-gpg LD50:3000 mg/kg JPETAB 93,26,48

6146. CINNAMIC ACID, SODIUM SALT
CAS: 000536421 MW: 171.16 MOLFM: O2-C9-H8 .Na
WLN: QV1U1R &-NA-
SYN: SODIUM CINNAMATE *
TXDS: ipr-mus LD50:2000 mg/kg PHMCAA 3,62,61

6147. CINNAMIC ALDEHYDE see: 6133 CINNAMALDEHYDE

6148. CINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:1350 mg/kg BJPCAL 26,41,66
scu-mus LD50:86 mg/kg BJPCAL 26,41,66

6149. CINNAMOL see: 22230 STYRENE

6150. CINNAMYL ACETATE see: 6151 CINNAMYL ALCOHOL, ACETATE

6151. CINNAMYL ALCOHOL, ACETATE
CAS: 000103548 MW: 176.23 MOLFM: O2-C11-H12
WLN: 1VO2U1R
SYN: CINNAMYL ACETATE * gamma-PHENYLALLYL ACETATE * 3-PHENYL-2-PROPEN-1-YL ACETATE *
TXDS: ipr-mus LD50:1200 mg/kg PHMCAA 3,62,61

6152. CINOBUFOTENINE see: 13382 INDOL-5-OL, 3-[2-(DIMETHYLAMINO)ETHYL]-

6153. CIODRIN see: 6624 CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYL PHOSPHATE, (E)-

6154. CIPC see: 5128 CARBANILIC ACID,m-CHLORO,ISOPROPYL ESTER

6155. CIRANTIN see: 12311 HESPERIDIN

6156. CIRPON see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

6157. CIRRASOL 185A see: 16925 NONANOIC ACID

6158. CIRRASOL-OD see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

6159. CITOMULGAN M see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

6160. CITOPAN see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

6161. CITRACONIC ACID
CAS: 000498237 MW: 130.11 MOLFM: O4-C5-H6
SYN: MALEIC ACID, METHYL- * cis-METHYLBUTENEDIOIC ACID *
TXDS: orl-rat LD50:1320 mg/kg FCTXAV 2,327,64
orl-mus LD50:2260 mg/kg FCTXAV 2,327,64

6162. CITRACONIC ANHYDRIDE
CAS: 000616024 MW: 112.09 MOLFM: O3-C5-H4
WLN: T5VOVJ D
SYN: 2,5-FURANDIONE, 3-METHYL- * MALEIC ANHYDRIDE, METHYL- * 2-METHYLMALEIC ANHYDRIDE * 3-METHYLMALEIC ANHYDRIDE *
TXDS: orl-rat LD50:2600 mg/kg JIHTAB 26,269,44

6163. CITRAL
TXDS: orl-rat LD50:4960 mg/kg FCTXAV 2,327,64

6164. CITRAZINIC ACID see: 13596 ISONICOTINIC ACID, 2,6-DIHYDROXY-

6165. CITRIC ACID
CAS: 000077929 MW: 192.14 MOLFM: O7-C6-H8
WLN: QV1XQVQ1VQ
SYN: beta-HYDROXYTRICARBALLYLIC ACID * 2-HYDROXY-1,2,3-PROPANETRICARBOXYLIC ACID * 1,2,3-PROPANETRICARBOXYLIC ACID, 2-HYDROXY- *
TXDS: ipr-rat LD50:975 mg/kg JPETAB 94,65,48

6166. CITRIC ACID,ACETYL TRIETHYL ESTER
TXDS: ipr-mus LD50:1150 mg/kg JPMSAE 53,774,64

6167. CITRIC ACID,ISOPROPYL ESTER
TXDS: orl-rat LD50:3600 mg/kg 14CYAT -,1883,-

6168. CITRIC ACID, PLUTONIUM(4+) SALT (2:1)
CAS: 007261076 MW: 313.14 MOLFM: O7-C6-H8 .1/2Pu
SYN: PLUTONIUM CITRATE *
TXDS: ivn-dog LD50: 0.3 mg/kg NSABA2 1,18,48

6169. CITRONELLA OIL
CAS: MX8000291
TXDS: orl-rat LD50: 1000 mg/kg PCOC** -,246,-

6170. CIZARON see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

6171. CL 427 see: 20749 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester), HYDROCHLORIDE

6172. CL 473 see: 2066 ANTHRANILIC ACID, N-2,3-XYLYL-

6173. CL 2422 see: 12097 GUANIDINE, 1-CYANO-3-t-PENTYL-

6174. CL 39743 see: 18422 PHENOTHIAZINE, (1)10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXY-

6175. CL 54131 see: 157 ACETANILIDE, 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)-, MALEATE (1:2)

6176. CL 71,366
TXDS: orl-rat LD50:787 mg/kg TXAPA9 18,185,71

6177. CLAPEN see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

6178. CLAIRFORMIN see: 11728 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

6179. CLAVACIN see: 11728 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

6180. CLAVATIN see: 11728 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

6181. CLAVIFORMIN see: 11728 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

6182. CLIN see: 21346 SALICYLIC ACID, MONOSODIUM SALT

6183. CLINDAMYCIN
TXDS: scu-rat LD50:2618 mg/kg TXAPA9 18,185,71

6184. CLINDAMYCIN HYDROCHLORIDE
TXDS: scu-rat LD50:2618 mg/kg TXAPA9 21,516,72
orl-mus LD50:2618 mg/kg TXAPA9 21,516,72
ipr-mus LD50:361 mg/kg TXAPA9 21,516,72
ivn-mus LD50:245 mg/kg TXAPA9 21,516,72

6185. CLINDAMYCIN-2-PHOSPHATE
TXDS: orl-rat LD50:1832 mg/kg STAP** 12,107,73
ipr-mus LD50:1145 mg/kg STAP** 12,107,73

6186. CLIXODYNE see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

6187. CLOBBER see: 7725 3',4'-DICHLOROCYCLOPROPANECARBOXANILIDE

6188. CLOFENAMIDE see: 3031 m-BENZENEDISULFONAMIDE, 4-CHLORO-

6189. CLOMID see: 23894 TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE

6190. CLONITRALID see: 21319 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

6191. CLOPENTHIXOL see: 19266 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

6192. CLOPENTIXOL see: 19266 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

6193. CLOPOXIDE see: 5231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

6194. CLOXARSEN see: 18257 PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

6195. CLORETHATE see: 5208 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER

6196. CLOREX see: 10393 ETHER, BIS(2-CHLOROETHYL)-

6197. CHLOROPHENE see: 3611 o-BENZYL-p-CHLOROPHENOL

6198. CLOROX see: 13211 HYPOCHLOROUS ACID, SODIUM SALT

6199. CLORTRAN see: 19843 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

6200. CLOTH RED B see: 6321 C.I. ACID RED 148, MONOSODIUM SALT

6201. CLOTIAMINA see: 23129 THIAMINE, MONOHYDROCHLORIDE

6202. CLOXACILLIN SODIUM see: 23098 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-METHYL-= 4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

6203. CMA see: 14953 METHANEARSONIC ACID, CALCIUM SALT

6204. CMME see: 10419 ETHER, CHLOROMETHYL METHYL

6205. CMPF see: 18904 PHOSPHONOFLUORIDIC ACID, METHYL-, CYCLOHEXYL ESTER

6206. CMPP see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

6207. CO 12 see: 9582 1-DODECANOL

6208. COAL NAPHTHA see: 2954 BENZENE

6209. COBALT
CAS: 007440484 MW: 58.93 MOLFM: Co
WLN: CO
SYN: C.I. 77320 *
TXDS: orl-rat LDLo:1500 mg/kg 14CYAT -,1026,-
ims-rat TDLo:112 mg/kg TFX:NEO BJCAAI 14,478,60
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

6210. COBALT CARBONYLS
TXDS: ihl-rat LC50:1400 mg/M 14CYAT -,1108,-

6211. COBALT(II) CHLORIDE see: 6214 COBALTOUS CHLORIDE

6212. COBALT(II) FLUOBORATE
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,27,53

6213. COBALT NITROPRUSSIDE
TXDS: orl-rat LD50:147 mg/kg AIPTAK 172,487,68

6214. COBALTOUS CHLORIDE
CAS: 007646799 MW: 129.83 MOLFM: Cl2-Co
WLN: CO G2
SYN: COBALT(II) CHLORIDE *
TXDS: orl-rat LD50:180 mg/kg HYSAAV 36,277,71
orl-mus LD50:80 mg/kg HYSAAV 36,277,71
scu-mus LDLo:100 mg/kg HDEP** 3.2,1444,-
orl-gpg LD50:55 mg/kg HYSAAV 36,277,71

6215. COBALTOUS NITRATE see: 16720 NITRIC ACID, COBALT(2+) SALT

6216. COBALTOUS OXIDE see: 6219 COBALT(2+) OXIDE

6217. COBALTOUS SULFATE see: 22539 SULFURIC ACID, COBALT(2+) SALT (1:1)

6218. COBALTOUS SULFIDE see: 6223 COBALT(2+) SULFIDE

6219. COBALT(2+) OXIDE
MW: 74.93 MOLFM: O-Co
SYN: COBALTOUS OXIDE *
TXDS: ims-rat TDLo:90 mg/kg TFX:NEO CNREA8 22,158,62

6220. COBALT OXIDES
TXDS: orl-rat LD50:1700 mg/kg AIHAAP 30,470,69

6221. COBALT PERCHLORATES
TXDS: ipr-mus LD50:160 mg/kg JAPCAU 14,512,66

6222. COBALT SULFATE see: 22539 SULFURIC ACID, COBALT(2+) SALT (1:1)

6223. COBALT(2+) SULFIDE
CAS: 001317426 MW: 90.99 MOLFM: S-Co
SYN: COBALTOUS SULFIDE *
TXDS: ims-rat TDLo:180 mg/kg TFX:CAR CNREA8 22,158,62

6224. COBRENTIN METHANESULFONATE see: 24237 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

6225. COCAINE see: 24236 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

6226. COCCOCLASE see: 3080 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

6227. COCCULIN see: 19207 PICROTOXIN

6228. COCO DIETHANOLAMIDE see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

6229. COCONUT OIL AMIDE OF DIETHANOLAMINE see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

6230. CODEINE see: 16053 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-

6231. CODEINE,DIHYDRO
CAS: 000125280 MW: 301.42 MOLFM: N-O3-C18-H23
TXDS: orl-rat LD50:240 mg/kg TXAPA9 1,42,59

6232. CODEINE HYDROCHLORIDE see: 16054 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, HYDROCHLORIDE

6233. CODEINE PHOSPHATE
TXDS: ivn-mus LD50:86 mg/kg TXAPA9 6,334,64

6234. CODEINE SULFATE see: 16056 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, SULFATE (2:1)

6235. CODEINE, NICOTINATE (ester) see: 16055 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, NICOTINATE (ester)

6236. CODEINONE,DIHYDRO
TXDS: orl-rat LD50:250 mg/kg TXAPA9 1,42,59

6237. CODEINONE, DIHYDRO-14-HYDROXY- see: 16062 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

6238. CODEINONE,14-HYDROXY ESTER
TXDS: orl-mus LD50:1100 mg/kg JPPMAB 17,759,65

6239. COLAMINE see: 10256 ETHANOL, 2-AMINO-

6240. COLCEMIDE see: 7095 N-DEACETYL-N-METHYLCOLCHICINE

6241. COGENTIN MESYLATE see: 24237 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

6242. COGENTIN METHANESULFONATE see: 24237 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

6243. COGESIC see: 20749 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester), HYDROCHLORIDE

6244. COLCHICINE
CAS: 000064868 MW: 399.48 MOLFM: N-O6-C22-H25
SYN: BENZO(a)HEPTALEN-9(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-1,2,3,10-TETRAMETHOXY-
ONSC 757 *
TXDS: orl-hmn LDLo:186 ug/kg/4D AJCPAI 45,481,42
orl-mus LD50:66.6 mg/kg CANRA4 3,124,50
ivn-mus LD50:3.55 mg/kg TXAPA9 23,537,72
ivn-ham TDLo:10 mg/kg/(14th D of preg) TFX:TER ANREAK 148,129,64

6245. COLCHICINE,N-DEACETYLTHIO
TXDS: ipr-mus LD50:210 mg/kg AICCA6 13,431,57

6246. COLEBENZ see: 3341 BENZOIC ACID, PHENYLMETHYL ESTER

6247. COLIMYCIN see: 6249 COLISTIN

6248. COLISTIMETHATE,SODIUM
CAS: 002680639 MW: 1436.75 MOLFM: N13-O22-S4-C49-H93 .4Na
TXDS: ims-rat LD50: 44 mg/kg TXAPA9 18,185,71

6249. COLISTIN
CAS: 001066177 MW: 968.43 MOLFM: N13-O10-C45-H85
SYN: COLIMYCIN *
TXDS: ivn-rat LD50:9 mg/kg BJPCAL 23,552,64
ipr-mus LD50:27.3 mg/kg MIMEAO -,4546,58

6250. COLLIDINE, ALDEHYDECOLLIDINE see: 19200 2-PICOLINE, 5-ETHYL-

6251. COLLOIDAL MANGANESE see: 14513 MANGANESE

6252. COLLOMIDE see: 22387 SULFANILAMIDE

6253. COLOGNE SPIRIT see: 10547 ETHYL ALCOHOL

6254. COLOGNE YELLOW see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6255. C.I. 456 see: 2864 BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYL SULFAMOYL)

6256. C.I. 10305 see: 19204 PICRIC ACID

6257. C.I. 11020 see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

6258. C.I. 14720 see: 6320 C.I. ACID RED 14, DISODIUM SALT

6259. C.I. 15985 see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

6260. C.I. 20285 see: 6344 C.I. FOOD BROWN 3, DISODIUM SALT

6261. C.I. 22120 see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6262. C.I. 23060 see: 3161 BENZIDINE, 3,3'-DICHLORO-

6263. C.I. 23850 see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

6264. C.I. 26105 see: 6376 C.I. SOLVENT RED 24

6265. C.I. 26665 see: 6321 C.I. ACID RED 148, MONOSODIUM SALT

6266. C.I. 37025 see: 1955 ANILINE,o-NITRO

6267. C.I. 37035 see: 1956 ANILINE,p-NITRO

6268. C.I. 37040 see: 1695 ANILINE,4-CHLORO-2-NITRO

6269. C.I. 37050 see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

6270. C.I. 37270 see: 16390 2-NAPHTHYLAMINE

6271. C.I. 42000 see: 6330 C.I. BASIC GREEN 4

6272. C.I. 42040 see: 6329 C.I. BASIC GREEN 1

6273. C.I. 42053 see: 6346 C.I. FOOD GREEN 3, DISODIUM SALT

6274. C.I. 42085 see: 6316 C.I. ACID GREEN 3, SODIUM SALT

6275. C.I. 42090 see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

6276. C.I. 42650 see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

6277. C.I. 50040 see: 6331 C.I. BASIC RED 5, MONOHYDROCHLORIDE

6278. C.I. 75490 see: 16382 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

6279. C.I. 75500 see: 16299 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

6280. C.I. 75670 see: 11311 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

6281. C.I. 75720 see: 20800 QUERCITRIN

6282. C.I. 75730 see: 21260 RUTIN

6283. C.I. 76000 see: 1868 ANILINE

6284. C.I. 76001 see: 2951 BENZENAMINE, HYDROCHLORIDE

6285. C.I. 76005 see: 139 ACETANILIDE, 4'-AMINO-

6286. C.I. 76500 see: 20702 PYROCATECHOL

6287. C.I. 76505 see: 21085 RESORCINOL

6288. C.I. 76515 see: 20709 PYROGALLOL

6289. C.I. 77050 see: 2105 ANTIMONY

6290. C.I. 77056 see: 2131 ANTIMONY TRICHLORIDE

6291. C.I. 77061 see: 2116 ANTIMONY PENTASULFIDE

6292. C.I. 77099 see: 5201 CARBONIC ACID, BARIUM SALT (1:1)

6293. C.I. 77295 see: 6052 CHROMIC CHLORIDE

6294. C.I. 77305 see: 22538 SULFURIC ACID, CHROMIUM(3+) SALT (3:2)

6295. C.I. 77320 see: 6209 COBALT

6296. C.I. 77480 see: 12038 GOLD

6297. C.I. 77575 see: 14120 LEAD

6298. C.I. 77577 see: 14139 LEADMONOXIDE

6299. C.I. 77578 see: 14161 LEAD TETROXIDE

6300. C.I. 77580 see: 14133 LEAD DIOXIDE

6301. C.I. 77600 see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6302. C.I. 77610 see: 14131 LEAD(II)CYANIDE

6303. C.I. 77622 see: 18963 PHOSPHORIC ACID, LEAD(2+) SALT (2:3)

6304. C.I. 77630 see: 22548 SULFURIC ACID, LEAD(2+) SALT (1:1)

6305. C.I. 77728 see: 14518 MANGANESE DIOXIDE

6306. C.I. 77755 see: 18039 PERMANGANIC ACID, POTASSIUM SALT

6307. C.I. 77764 see: 14786 MERCURY(I) CHLORIDE

6308. C.I. 77775 see: 16600 NICKEL

6309. C.I. 77864 see: 23405 TIN CHLORIDE (stannous)

6310. C.I. 77915 see: 24398 URANIUM OXIDE

6311. C.I. 77938 see: 24577 VANADIUM PENTOXIDE

6312. C.I. ACID BLUE 1, SODIUM SALT see: 8024 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI= DENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

6313. C.I. ACID BLUE 9, DIAMMONIUM SALT
CAS: 002650182 MW: 718.52 MOLFM: N2-O9-S3-C37-H36 .2N-H3
WLN: L6Y DYJ AUYR BSWO&R DN2&1R CSWQ&& DUK2&1R CSWQ &ZH &ZH &37/17
SYN: A.P. BLUE NO. 1 * ACID BLUE 9 * ACID SKY BLUE A * ACILAN TURQUOISE BLUE AE * AIZEN BRILLIANT BLUE FCF * ALPHAZURINE * ALPHAZURINE FG * ALPHAZURINE FGND * AMACID BLUE FG CONC * 1206 BLUE * 11388 BLUE * BRILLIANT BLUE * BRILLIANT BLUE FCF * BRILLIANT BLUE LAKE * BUCACID AZURE BLUE * CALCOCID BLUE EG * CALCOCID BLUE 2 G * CANACERT BRILLIANT BLUE FCF * C.I. 42090 * C.I. FOOD BLUE 2 * DISULPHINE LAKE BLUE EG * DOLKWAL BRILLIANT BLUE * EDICOL SUPRA BLUE E6 * ERIOGLAUCINE * ERIOGLAUCINE A * ERIOGLAUCINE E * ERIOSKY BLUE * FD AND C BLUE NO. 1-ALUMINUM LAKE * FD AND C BLUE NUMBER 1 * FENAZO BLUE XR * FOOD BLUE 1 * HEXACOL BRILLIANT BLUE A * HIDACID AZURE BLUE * KITON BLUE AR * KITON PURE BLUE L * MAPLE BRILLIANT BLUE FCF * NEPTUNE BLUE BRA * NEPTUNE BLUE BRA CONCENTRATION * PATENT BLUE AE * PATENT BLUE 2Y * PEACOCK BLUE X-1756 * USACERT BLUE NO. 1 * XYLENE BLUE VSG *
TXDS: orl-rat TDLo:3000 mg/kg TFX:NEO JNCIAM 26,619,66
scu-rat TDLo:3480 mg/kg/434DI TFX:NEO TOXDA* -,-,65

6314. C.I. ACID BLUE 9, DISODIUM SALT
MW: 762.91 MOLFM: N2-O9-S3-C37-H36 .2Na
TXDS: scu-rat TDLo:5.5 gm/kg/97WI TFX:NEO ZEKBAI 64,287,61

6315. C.I. ACID GREEN 3 see: 6316 C.I. ACID GREEN 3, SODIUM SALT

6316. C.I. ACID GREEN 3, SODIUM SALT
CAS: 004680788 MW: 691.49 MOLFM: N2-O6-S2-C37-H36 .Na
WLN: L6Y DYJ AUYR&R DN2&1R CSWQ&& DUK2&1R CSWO &-NA- &32/45
SYN: A.P. GREEN NO. 1 * ACIDAL GREEN G * ACID GREEN B * ACID GREEN S * ACID GREEN 2G * ACID LEATHER GREEN P * ACID LEATHER GREEN 3G * ACILAN GREEN B * AMACID GREEN B * BRILLIANT GREEN 3EMBL * BUCACID GUINEA GREEN BA * C.I. ACID GREEN 3 * C.I. FOOD GREEN 1 * C.I. 42085 * CALCOCID GREEN G * FD AND C GREEN NO. 1 * FENAZO GREEN L * GUINEA GREEN * GUINEA GREEN B * GUINEA GREEN BA * HIDACID EMERALD GREEN * HISPACID GREEN GB * KITON GREEN P * KITON GREEN FC * LEATHER GREEN B * MERANTINE GREEN G * NAPHTHALENE GREEN G * NAPHTHALENE LAKE GREEN G * NAPHTHALENE LEATHER GREEN G * NERAN BRILLIANT GREEN G * PONTACYL GREEN BL * SULPHO GREEN 2B * VONDACID GREEN L *
TXDS: orl-rat TDLo:364 gm/kg/2YC TFX:NEO FCTXAV 4,389,66
scu-rat TDLo:7920 mg/kg/693DI TFX:NEO FEPRA7 12,397,53

6317. C.I. ACID GREEN 5, DISODIUM SALT
CAS: 005141208 MW: 762.91 MOLFM: N2-O9-S3-C37-H36 .2Na
WLN: L6Y DYJ AUYR DSWO&R DN2&1R CSWQ&& DUK2&1R CSWQ &-NA- 2 &37/17
SYN: FD + C GREEN NO. 2 * LIGHT GREEN FS * LIGHT GREEN SF YELLOWISH *
TXDS: orl-rat TDLo:360 gm/kg/2YC TFX:NEO FCTXAV 4,389,66
scu-rat TDLo:3960 mg/kg/693DI TFX:NEO FEPRA7 12,397,53

6318. C.I. ACID RED 148 see: 6321 C.I. ACID RED 148, MONOSODIUM SALT

6319. C.I. ACID RED 26, DISODIUM SALT see: 16301 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

6320. C.I. ACID RED 14, DISODIUM SALT
CAS: 003567699 MW: 504.46 MOLFM: N2-O7-S2-C20-H14 .2Na
WLN: L66J BSWQ ENUN- CL66J BQ ESWQ &-NA- 2
SYN: ACID BRILLIANT RUBINE 2G * ACID CHROME BLUE BA * ACID CHROME BLUE BA-CF * ACID CHROME BLUE FBS * ACID CHROME BLUE 2R * ACID FAST RED FB * ACID RED 14 * ACID RED 2C * ACID RUBINE * AIREDALE CARMOISINE * AMACID CARMOISINE B * AMACID CHROME BLUE R * ATUL ACID CRYSTAL RED * AZO RUBIN EXTRA * AZO RUBINE * AZO RUBINE LZ * AZO RUBINE S * AZO RUBINE XX * AZORUBIN * BRASILAN AZO RUBINE 2NS * BRILLIANT ACID RUBINE B * BRILLIANT CARMOISINE * BRILLIANT CRIMSON RED * BRILLIANT CRIMSON 2R.FQ * BUCACID AZO RUBINE * C.I. FOOD RED 3 * C.I. 14720 * CALCOCID RUBINE XX * CARMOISINE * CARMOISINE BA-CF * CARMOISINE GRN * CARMOISINE LAS * CARMOISINE S * CARMOISINE W * CERTICOL CARMOISINE S * CHROME FAST BLUE 2R * CHROMOTROP FB * CHROMOTROPE FB * CILEPA RUBINE R * CRIMSON 2EMBL * DIADEM CHROME BLUE G * DIADEM CHROME BLUE R * DISODIUM 2-(4-SULFO-1-NAPHTHYLAZO)-1-NAPHTHOL-4-SULFONATE * EDICOL SUPRA CARMOISINE W * ENIACID BRILLIANT

RUBINE 3B * ERIO RUBINE B * EUROCERT AZORUBINE * FENAZO RED C * FOOD RED 5 * FRUIT RED A EXTRA YELLOWISH GEIGY * HD CARMOISINE * HD CARMOISINE SUPRA * HEXACOL CARMOISINE * HIDACID AZO RUBINE * HISPACID RUBINE F * JAVA RUBINE N * KARMESIN * KENACHROME BLUE 2R * KITON CRIMSON 2R * KITON RUBINE R * LIGHTHOUSE CHROME BLUE 2R * NACARAT * NACARAT A EXPORT * NACARAT EXTRA PURE A * 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT * NEKLACID AZORUBINE W * OMEGA CHROME BLUE FB * PONTACYL RUBINE R * 11959 RED * SOLAR RUBINE * SOLOCHROME BLUE FB * 2-(4-SULFO-1-NAPHTHYLAZO)-1-NAPHTHOL-4-SULFONIC ACID, DISODIUM SALT * TERTRACID RED CA * TERTROCHROME BLUE FB *
TXDS: ipr-rat LD50:1100 mg/kg PCTXAV 5,179,67

6321. C.I. ACID RED 148, MONOSODIUM SALT
CAS: 006300534 MW: 483.34 MOLFM: N4-O4-S-C24-H20 .Na
WLN: L66J BQ CNUNk B DNUNR B&& ESWQ &-NA-
SYN: C.I. ACID RED 148 * C.I. 26665 * CLOTH RED B * ENIACID CLOTH RED BC *
TXDS: scu-mus TDLo:80 mg/kg/4W1 TFX:CAR CNREA8 10,243,50

6322. C.I. ACID VIOLET 17 see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

6323. C.I. ACID VIOLET 17, SODIUM SALT
CAS: 004129844 MW: 763.00 MOLFM: N3-O6-S2-C41-H45 .Na
WLN: L6Y DYJ AUYR DN2&2&R DN2&1R CSWQ&& DUK2&1R CSWO &-NA- &38/47
SYN: ACID LEATHER VIOLET B * ACID LEATHER VIOLET 2B * ACID LEATHER VIOLET 3B * ACID VIOLET ACS * ACID VIOLET 5B * ACID VIOLET 6B * ACID VIOLET 4BO * ACID VIOLET 5BS * ACIDAL BRILLIANT VIOLET 2B * ACIDAL BRILLIANT VIOLET 6B * ADC ACID BRILLIANT MILLING VIOLET 4BS * AIREDALE VIOLET 4BNS * AMACID VIOLET 3B * BRILLIANT ACID VIOLET 4B * BRILLIANT MILLING VIOLET S4B * BUCACID WOOL VIOLET * BURMESE VIOLET 4BO * C.I. ACID VIOLET 17 * C.I. FOOD VIOLET 1 * C.I. 42650 * CALCOCID VIOLET 4BXN * CETIL BRILLIANT VIOLET S4B * COOMASSIE LAKE VIOLET R * COOMASSIE VIOLET R * DERMA VIOLET 4BR * ERIO VIOLET 6BN * FAST ACID VIOLET B * FENAZO VIOLET X4B * FORMYL VIOLET * FORMYL VIOLET S4B * FORMYL VIOLET S4BA * HIDACID WOOL VIOLET * HISPACID VIOLET X4BF * LEATHER VIOLET S4B * MERANTINE VIOLET S4B * METAMINE FAST VIOLET 4B * MILLING VIOLET S4B * MITSUI ACID VIOLET 5BN * NAPHTHALENE LEATHER VIOLET R * NEUTRAL VIOLET * PONTACYL VIOLET C4BN * PONTACYL VIOLET S4B * SHIMAZAKI ACID VIOLET 5BN * SOLAR VIOLET 4BN * SOLAR VIOLET 5BN * SUMITOMO ACID VIOLET 5BN * TERTRACID MILLING VIOLET 4B * VIOLET 5BN * VIOLET BNP * VIOLET 2EMBL * VONDAMOL VIOLET S4B * VIOLET S4R *
TXDS: orl-rat LDLo: 2000 mg/kg PTNZAO 4,171,69

6324. C.I. AZOIC DIAZO COMPONENT 6 see: 1955 ANILINE,o-NITRO

6325. C.I. AZOIC DIAZO COMPONENT 9 see: 1895 ANILINE,4-CHLORO-2-NITRO

6326. C.I. AZOIC DIAZO COMPONENT 37 see: 19674 PROPANE,1,1-BIS(p-CHLOROPHENYL)-2-NITRO

6327. C.I. AZOIC DIAZO COMPONENT 112 see: 3158 BENZIDINE

6328. C.I. AZOIC DIAZO COMPONENT 114 see: 16389 1-NAPHTHYLAMINE

6329. C.I. BASIC GREEN 1
CAS: 000633034 MW: 482.42 MOLFM: N2-C27-H33 .O4-S-H
WLN: L6Y DYJ AUYR&R DN2&2& DUK2&2 &WSQO &25/34
SYN: ADC BRILLIANT GREEN CRYSTALS * AIZEN DIAMOND GREEN GH * ASTRA DIAMOND GREEN GX * AVON GREEN A-4379 * BASIC BRIGHT-GREEN SULFATE * BASIC GREEN V * BRILLIANT GREEN * BRILLIANT GREEN B * BRILLIANT GREEN BP CRYSTALS * BRILLIANT GREEN BPC * BRILLIANT GREEN CRYSTALS H * BRILLIANT GREEN DSC * BRILLIANT GREEN G * BRILLIANT GREEN GX * BRILLIANT GREEN LAKE * BRILLIANT GREEN P * BRILLIANT GREEN SPECIAL * BRILLIANT GREEN SULFATE * BRILLIANT GREEN WP CRYSTALS * BRILLIANT GREEN Y * BRILLIANT GREEN YN * BRILLIANT GREEN YNS * BRILLIANT LAKE GREEN Y * CALCOZINE BRILLIANT GREEN G * C.I. 42040 * DEORLENE GREEN JJO * DIAMOND GREEN G * ETHYL GREEN * FAST GREEN J * FAST GREEN JJO * 12415 GREEN * GREEN EN * HIDACO BRILLIANT GREEN * MALACHITE GREEN G * MITSUI BRILLIANT GREEN GX * SOLID GREEN * TERTROPHENE BRILLIANT GREEN G * TOKYO ANILINE BRILLIANT GREEN *
TXDS: ivn-mus LDLo:3 mg/kg 12VXA4

6330. C.I. BASIC GREEN 4
CAS: 000569642 MW: 329.45 MOLFM: N2-C23-H25 .Cl
WLN: L6Y DYJ AUYR&R DN1&1& DUK &G &25/28
SYN: ACRYL BRILLIANT GREEN B * ADC MALACHITE GREEN CRYSTALS * AIZEN MALACHITE GREEN CRYSTALS * ANILINE GREEN * ASTRA MALACHITE GREEN * ASTRA MALACHITE GREEN B * ASTRA MALACHITE GREEN BXX * BENZAL GREEN * BENZALDEHYDE GREEN * BRONZE GREEN TONER A-8002 * BURMA GREEN B * C.I. 42000 * CALCOZINE GREEN V * CHINA GREEN * DIABASIC MALACHITE GREEN * DIAMOND GREEN B EXTRA * DIAMOND GREEN BX * DIAMOND GREEN P EXTRA * FAST

GREEN * FAST GREEN O * GREEN MX * GRENOBLE GREEN * HIDACO MALACHITE GREEN BASE * HIDACO MALACHITE GREEN LC * HIDACO MALACHITE GREEN SC * LIGHT GREEN N * LINCOLN GREEN TONER B 15-2900 * MALACHITE GREEN * MALACHITE GREEN A * MALACHITE GREEN AN * MALACHITE GREEN CHLORIDE * MALACHITE GREEN CP * MALACHITE GREEN CRYSTALS * MALACHITE GREEN CRYSTALS BPC * MALACHITE GREEN HYDROCHLORIDE * MALACHITE GREEN J3E * MALACHITE GREEN POWDER * MALACHITE GREEN WS * MALACHITE LAKE GREEN A * MITSUI MALACHITE GREEN * NEW VICTORIA GREEN EXTRA I * NEW VICTORIA GREEN EXTRA II * NEW VICTORIA GREEN EXTRA O * OJI MALACHITE GREEN * SOLID GREEN CRYSTALS O * SOLID GREEN O * TERTROPHENE GREEN M * TOKYO ANILINE MALACHITE GREEN * VICTORIA GREEN * VICTORIA GREEN B * VICTORIA GREEN S * VICTORIA GREEN WB * VICTORIA GREEN WPB *
TXDS: orl-rbt LDLo: 75 mg/kg 12VXA4

6331. C.I. BASIC RED 5, MONOHYDROCHLORIDE
CAS: 000553242 MW: 288.81 MOLFM: N4-C15-H16 .Cl-H
WLN: T C666 BN INJ E FZ LN1&1 &GH
SYN: 3-AMINO-7-DIMETHYLAMINO-2-METHYLPHENAZINE HYDROCHLORIDE * AMINODIMETHYLAMINOTOLUAMINOZINE HYDROCHLORIDE * C.I. 50040 * NEUTRAL RED * NEUTRAL RED W * PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, HYDROCHLORIDE * PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, MONOHYDROCHLORIDE * TOLUYLENE RED *
TXDS: ivn-rat LD50:112 mg/kg PEPRA7 10,337,51

6332. C.I. DEVELOPER 4 see: 21085 RESORCINOL

6333. C.I. DEVELOPER 17 see: 1956 ANILINE,p-NITRO

6334. C.I. DIRECT BLUE 14 see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

6335. C.I. DIRECT BLUE 14, TETRASODIUM SALT
CAS: 000072571 MW: 964.88 MOLFM: N6-O14-S4-C34-H28 .4Na
WLN: L66J BQ DSWQ ESWQ JZ CNUNR B D- 2 &-NA- 4
SYN: AMANIL SKY BLUE B * BENCIDAL BLUE 3B * BENZAMINE BLUE * BENZANIL BLUE 3BN * BENZO BLUE * BENZO BLUE 3BS * BLUE 3B * BLUE EMB * BRASILAMINA BLUE 3B * C.I. DIRECT BLUE 14 * C.I. 23850 * CHLORAMINE BLUE 3B * CHROME LEATHER BLUE 3B * CONGO BLUE * CRESOTINE BLUE 3B * DIAMINEBLUE * DIAMINE BLUE 3B * DIANIL BLUE * DIAPHTAMINE BLUE TB * DIAZINE BLUE 3B * DIAZOL BLUE 3B * DIPHENYL BLUE 3B * DIRECT BLUE 3B * DIRECT BLUE M3B * HISPAMIN BLUE 3BX * NAPHTHYLAMINE BLUE * NIAGARA BLUE * NIAGARA BLUE 3B * PABAMINE BLUE 3B * PONTAMINE BLUE 3BX * SODIUM DITOLYLDISAZOBIS-8-AMINO-1-NAPHTHOL-3,6-DISULFONATE * TRYPAN BLUE * TRYPAN BLUE BPC * TRYPANE BLUE *
TXDS: orl-rat TDLo:440 mg/kg/21D1 TFX:CAR PZPAAZ 69,357,58
scu-rat TDLo:1088 mg/kg/87W1 TFX:CAR LAINAW 12,1221,63
ivn-rat LDLo: 300 mg/kg 12VXA4
ivn-mus LD50: 267 mg/kg APEPA2 267,31,70

6336. C.I. DIRECT RED 28, DISODIUM SALT
CAS: 000573580 MW: 698.72 MOLFM: N6-O6-S2-C32-H24 .2Na
WLN: L66J BZ ESWQ CNUNR D- 2 &-NA- 2
SYN: ATLANTIC CONGO RED * ATUL CONGO RED * AZOCARD RED CONGO * BENZO CONGO RED * BRASILAMINA CONGO 4B * C.I. 22120 * CONGO RED * CONGO RED CR * CONGO RED B * CONGO RED ICI * CONGO RED L * CONGO RED M * CONGO RED N * CONGO RED R * CONGO RED RS * CONGO RED W * CONGO RED 4B * CONGO RED 4BX * COTTON RED L * COTTON RED 4BC * COTTON RED 5B * DIACOTTON CONGO RED * DIRECT RED C * DIRECT RED DC-CF * DIRECT RED R * DIRECT RED 28 * ERIE CONGO 4B * HISPAMIN CONGO 4B * KAYAKU CONGO RED * MITSUI CONGO RED * 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT * PEERAMINE CONGO RED * SODIUM DIPHENYLDIAZO-BIS(alpha-NAPHTHYLAMINESULFONATE) * SUGAI CONGO RED * TERTRODIRECT RED C * TRISULFON CONGO RED * VONDACEL RED CL *
TXDS: ivn-rat LD50:190 mg/kg 12VXA4

6337. C. I. DIRECT YELLOW 7, SODIUM SALT
CAS: 015724093 MW: 504.62 MOLFM: N3-O3-S3-C23-H19 .Na
SYN: TRIOFLAVINE S *
TXDS: ipr-mus LD50:300 mg/kg CURL** 37,101,60

6338. C.I. DISPERSE BLACK 6 DIHYDROCHLORIDE see: 3164 BENZIDINE, 3,3'-DIMETHOXY-, DIHYDROCHLORIDE

6339. C.I. DISPERSE RED 15 see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

6340. C.I. FOOD BLUE 2 see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

6341. C.I. FOOD BLUE 1, DISODIUM SALT see: 9221
3,3'-DIOXO-(delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, DISODIUM SALT

6342. C.I. FOOD BROWN 1
CAS: 008062144
SYN: BROWN FK * GOLDEN BROWN BK-FQ * 1545 BROWN *
TXDS: ipr-rat LD50:750 mg/kg FCTXAV 6,737,68

6343. C.I. FOOD BROWN 2
CAS: 012236463
SYN: CHOCOLATE BROWN EB * 11660 BROWN *
TXDS: ipr-rat LDLo:250 mg/kg FCTXAV 5,159,67

6344. C.I. FOOD BROWN 3, DISODIUM SALT
CAS: 004553893 MW: 654.61 MOLFM: N4-O9-S2-C27-H20 .2Na
WLN: L66J BSWQ ENUN 2 CR BQ DQ E1Q &-NA- 2
SYN: 1536 BROWN * C.I. 20285 * CERTICOL BROWN N EXTRA * CERTICOL BROWN RS * CHOCOLATE BROWN HT * HEXACOL CHOCOLATE BROWN HT *
TXDS: ipr-rat LD50:375 mg/kg FCTXAV 4,143,66

6345. C.I. FOOD GREEN 1 see: 6316 C.I. ACID GREEN 3, SODIUM SALT

6346. C.I. FOOD GREEN 3, DISODIUM SALT
CAS: 002353459 MW: 810.54 MOLFM: N2-O10-S3-C37-H36 .2Na
WLN: L6Y DYJ AUYR DQ CSWQ&R DN2&1R CSWQ& DUK2&1R DSWO &-NA- 2 &39/48
SYN: C.I. 42053 * FAST GREEN FCF * FD AND C GREEN NO. 3 *
TXDS: scu-rat TDLo:5450 mg/kg/48WI TFX:NEO JNCIAM 24,769,60

6347. C.I.FOOD RED 1, DISODIUM SALT
CAS: 004548532
SYN: PONCEAU SX *
TXDS: orl-rat TDLo:1200 mg/kg/DC TFX:CAR GASTAB 23,1,53

6348. C.I. FOOD RED 3 see: 6320 C.I. ACID RED 14, DISODIUM SALT

6349. C.I. FOOD RED 6, DISODIUM SALT see: 16300 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

6350. C.I. FOOD VIOLET 1 see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

6351. C.I. FOOD YELLOW 3, DISODIUM SALT
CAS: 002783940 MW: 454.70 MOLFM: N2-O7-S2-C16-H12 .2Na
WLN: L66J BNUNR DSWQ& CQ BSWQ &-NA- 2
SYN: ACID YELLOW TRA * A.F. YELLOW NO.5 * ALABASTER NO. 3 * ATUL SUNSET YELLOW FCF * CANACERT SUNSET YELLOW FCF * CERTICOL SUNSET YELLOW CFS * C.I. 15985 * CILEFA ORANGE S * DOLKWAL SUNSET YELLOW * DYE FDC YELLOW LAKE 6 * DYE FDC YELLOW NO. 6 * DYE SUNSET YELLOW * EDICOL SUPRA YELLOW FC * ENIACID SUNSET YELLOW * EUROCERT ORANGE FCF * FD AND C YELLOW 6 * FD AND C YELLOW NO. 6 * FD AND C YELLOW LAKE NO. 6 * FOOD YELLOW 3 * FOOD YELLOW 6 * HD SUNSET YELLOW FCF * HD SUNSET YELLOW FCF SUPRA * HEXACOL SUNSET YELLOW FCF * HEXACOL SUNSET YELLOW FCF SUPRA * KCA FOODCOL SUNSET YELLOW FCF * MAPLE SUNSET YELLOW FCF * 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT * ORANGE II R * ORANGE PAL * ORANGE RGL CONC. SPECIALLY PURE * ORANGE YELLOW S * ORANGE YELLOW S.FQ * PARA ORANGE * 1-p-SULFOPHENYLAZO-2-NAPHTHOL-6-SULFONIC ACID, DISODIUM SALT * SUN ORANGE A GEIGY * SUN YELLOW * SUN YELLOW EXTRA CONC. A EXPORT * SUN YELLOW EXTRA PURE A * SUN YELLOW FCF * SUNSET YELLOW * SUNSET YELLOW FCF * USACERT YELLOW NO. 6 * 1351 YELLOW * 1899 YELLOW * YELLOW ORANGE S * YELLOW SUN * YELLOW ST FOR FOOD *
TXDS: ipr-rat LD50:3800 mg/kg FCTXAV 5,747,67
orl-mus TDLo:35.4 gm/kg/52W TFX:NEO AICCA6
ipr-mus LD50:4600 mg/kg FCTXAV 5,747,67

6352. C.I. NATURAL BROWN 7 see: 16299 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

6353. C.I. NATURAL YELLOW 16 see: 16382 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

6354. C.I. OXIDATION BASE 19 see: 139 ACETANILIDE, 4'-AMINO-

6355. C.I. OXIDATION BASE 26 see: 20702 PYROCATECHOL

6356. C.I. OXIDATION BASE 31 see: 21085 RESORCINOL

6357. C.I. OXIDATION BASE 32 see: 20709 PYROGALLOL

6358. C.I. PIGMENT BLACK 14 see: 14518 MANGANESE DIOXIDE

6359. C.I. PIGMENT BROWN 8 see: 14518 MANGANESE DIOXIDE

6360. C.I. PIGMENT METAL 3 see: 12038 GOLD

6361. C.I. PIGMENT METAL 4 see: 14120 LEAD

6362. C.I. PIGMENT RED see: 14130 LEAD CHROMATE(6+) OXIDE

6363. C.I. PIGMENT RED 105 see: 14161 LEAD TETROXIDE

6364. C.I. PIGMENT WHITE 10 see: 5201 CARBONIC ACID, BARIUM SALT (1:1)

6365. C.I. PIGMENT WHITE 3 see: 22548 SULFURIC ACID, LEAD(2+) SALT (1:1)

6366. C.I. PIGMENT YELLOW 34 see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

6367. C.I. PIGMENT YELLOW 46 see: 14139 LEADMONOXIDE

6368. C.I. PIGMENT YELLOW 48 see: 14131 LEAD(II) CYANIDE

6369. C.I. REACTIVE BLUE 19, DISODIUM SALT see: 2050 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

6370. C.I. SOLVENT BLACK 5 see: 3063 BENZENE, NITRO-

6371. C.I. SOLVENT BLUE 7 see: 1242 p-AMINOAZOBENZENE

6372. C.I. SOLVENT VIOLET 13 see: 2080 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

6373. C.I. SOLVENT YELLOW 2 see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

6374. C.I. SOLVENT YELLOW 3 see: 1249 2-AMINOAZOTOLUENE

6375. C.I. SOLVENT YELLOW 14 see: 16369 2-NAPHTHOL, 1-(PHENYLAZO)-

6376. C.I. SOLVENT RED 24
CAS: 000085836 MW: 380.48 MOLFM: N4-O-C18-H16
WLN: L66J BNUNR B DNUNR B&& CQ
SYN: BIEBRICH SCARLET BPC * BIEBRICH SCARLET RED * BRASILAZINA OIL RED B * C.I. 26105 * CANDLE SCARLET B * CANDLE SCARLET 2B * CANDLE SCARLET G * CERES RED BB * DISPERSOL RED PP * ENIAL RED IV * FAST OIL RED B * FAST RED BB * FAT PONCEAU R * FAT RED B * FAT RED 2B * FAT RED BS * FAT RED TS * GRASAL BRILLIANT RED B * GRASAN BRILLIANT RED B * HIDACO OIL RED * LACQUER RED V * LACQUER RED VS * 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)- * OIL RED 3 * OIL RED 7 * OIL RED 47 * OIL RED 282 * OIL RED A * OIL RED APT * OIL RED 2B * OIL RED 3B * OIL RED BS * OIL RED D * OIL RED ED * OIL RED F * OIL RED GO * OIL RED HC * OIL RED RR * OIL RED S * OIL RED TAX * OIL RED ZD * OIL SCARLET * OIL SCARLET 48 * OLEAL RED BB * ORGANOL RED B * ORIENT OIL RED RR * PLASTORESIN RED F * RED 3B SOLUBLE IN GREASE * RESINOL RED 2B * SCARLET RED * SCARLET RED, BIEBRICH * SILOTRAS RED T3B * SOMALIA RED IV * STEARIX RED 4B * STEARIX RED 4S * SUDAN IV * SUDAN P * SUDAN RED IV * SUDAN RED BB * SUDAN RED BBA * TERTROGRAS RED N * o-TOLYLAZO-o-TOLYLAZO-beta-NAPHTHOL * o-TOLYLAZO-o-TOLYLAZO-2-NAPHTHOL * TOYO OIL RED BB * WAXOLINE RED O * WAXOLINE RED OM * WAXOLINE RED OS *
TXDS: scu-rat TDLo:8320 mg/kg TPX:CAR GANNA2 49,27,58

6377. C.I. SOLVENT RED 80
CAS: 006358538
SYN: 1-((2,5-DIMETHOXYPHENYL)AZO)-2-NAPHTHOL * 2,5-DIMETHOXY-1-(PHENYLAZO)-2-NAPHTHOL *
TXDS: ipl-mus TDLo:80 mg/kg TPX:NEO BJCAAI 22,825,68

6378. COLOR-SET see: 19995 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

6379. COLUMBIUM CHLORIDE
TXDS: ipr-rat LD50: 14 mg/kg TOIM** -,124,-

6380. COLSULANYDE see: 22387 SULFANILAMIDE

6381. COMESTROL ESTROBENE see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

6382. COMPITOX see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

6383. COMPLEXON II see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

6384. COMPLEXON III see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

6385. COMPLEXONE see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

6386. COMPOCILLIN-VK see: 23100 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMIDO)-, MONOPOTASSIUM SALT

6387. COMPOUND 3-120 see: 22399 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

6388. COMPOUND 22/190 see: 19041 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

6389. COMPOUND 118 see: 6510 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

6390. COMPOUND 338 see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

6391. COMPOUND 604 see: 16377 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

6392. COMPOUND 711 see: 12333 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4,5,8-endo-endo-DIMETHANONAPHTHALENE

6393. COMPOUND 1081 see: 81 ACETAMIDE,2-FLUORO-

6394. COMPOUND 1189 see: 15050 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

6395. COMPOUND 1836 see: 18946 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER

6396. COMPOUND 4049 see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

6397. COMPOUND 4072 see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

6398. COMPOUND 7744 see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

6399. COMPOUND 8958 see: 19309 1-PIPERIDINEPROPANOL, alpha-CYCLOPENTYL-alpha-PHENYL-, HYDROCHLORIDE

6400. COMPOUND 38,174 see: 16309 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

6401. COMPOUND B DICAMBA see: 3303 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

6402. COMPOUND E see: 6502 CORTISONE

6403. COMPOUND G-11 see: 12342 HEXACHLOROPHENE

6404. COMPOUND 88R see: 22562 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

6405. COMPOUND YI* see: 20382 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

6406. CONDACAPS see: 10030 ERGOCALCIFEROL

6407. CONDOCAPS see: 10030 ERGOCALCIFEROL

6408. CONDOL see: 10030 ERGOCALCIFEROL

6409. CONDY'S CRYSTALS see: 18039 PERMANGANIC ACID, POTASSIUM SALT

6410. CONGO BLUE see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

6411. CONGO RED see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6412. CONGO RED 4B see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6413. CONGO RED 4BX see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6414. CONGO RED CR see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6415. CONGO RED H see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6416. CONGO RED ICI see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6417. CONGO RED L see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6418. CONGO RED M see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6419. CONGO RED N see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6420. CONGO RED R see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6421. CONGO RED RS see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6422. CONGO RED W see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6423. alpha-CONIDENDRIN
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 3,124,51

6424. beta-CONIDENDRIN
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 3,125,51

6425. beta-CONIDENDROL
TXDS: ipr-mus LDLo:113.5 mg/kg CBCCT* 3,125,51

6426. alpha-CONIDENDROL,DIHYDRATE
TXDS: ipr-mus LDLo:62.5 mg/kg CBCCT* 3,125,51

6427. CONIGON BC see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

6428. CONIINE
CAS: 000458888 MW: 127.26 MOLFM: N-C8-H17
TXDS: scu-mus LDLo:75 mg/kg ABDH** 4.7b,1337,-

6429. CONOPHARYNGINE
CAS: 001355937 MW: 398.55 MOLFM: N2-O4-C23-H30
TXDS: ivn-mus LD50:143 mg/kg BJPCAL 30,173,67

6430. CONQUININE see: 20828 QUINIDINE

6431. CONSDRIN HYDROCHLORIDE see: 3054 BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

6432. CONTERGAN see: 19149 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

6433. CONTOMIN see: 18414 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

6434. CONTRA CHEME see: 14777 MERCURY, (ACETATO)PHENYL-

6435. CONTRALGIN see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

6436. CONVALLAMARIN
CAS: 001391124 MW: 903.14 MOLFM: O19-C44-H70
TXDS: scu-mus LDLo:600 mg/kg HDEP** E.1,78,-

6437. CONVALLARIN
CAS: MX8001647
TXDS: scu-mus LDLo:70 mg/kg HDEP** E.1,78,-

6438. CONVALLATON see: 6440 CONVALLATOXIN

6439. CONVALLATOXIGENIN see: 5275 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

6440. CONVALLATOXIN
CAS: 000508758 MW: 550.71 MOLFM: O10-C29-H42
WLN: L E5 B666TJ AVH E IQ MQ P- DT5OV EHJ& OO- BT6OTJ CQ DQ EQ F -B&AEFIM -A&E -B&BCDF
SYN: CONVALLATON * CONVALLATOXOSIDE * CORGLYKON * KORGLYKON * MANNOPYRANOSIDE, STROPHANTHIDIN-3 6-DEOXY-, alpha-L- * RHAMNOSIDE, STROPHANTHIDIN-3, alpha-L- * STROPHANTHIDIN, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE) *
TXDS: ivn-frg LDLo:0.3 mg/kg 12VXA4

6441. COOMASSIE LAKE VIOLET R see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

6442. CONVALLATOXOL see: 5272 5-beta-CARD-20(22)-ENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-5,14,29-TRIHYDROXY-

6443. COOMASSIE VIOLET R see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

6444. CONVALLATOXOSIDE see: 6440 CONVALLATOXIN

6445. CONVALLOTOXOL see: 5272 5-beta-CARD-20(22)-ENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-5,14,29-TRIHYDROXY-

6446. COPELLIDINE
TXDS: orl-rat LD50:540 mg/kg AMIHBC

6447. COPPER ACETATE
TXDS: orl-rat LD50:710 mg/kg AIHAAP 30,470,69

6448. COPPER ACETOARSENITE
CAS: 001299883 MW: 1013.78 MOLFM: O16-As6-Cu4-C4-H6
TXDS: orl-rat LD50: 22 mg/kg PCOC** -,254,-

6449. COPPER ALKYL DITHIOCARBAMATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

6450. COPPERAS see: 22546 SULFURIC ACID, IRON(2+) SALT (1:1)

6451. COPPER BICARBONATE see: 5209 CARBONIC ACID, COPPER SALT

6452. COPPER(II), BIS(3-PHENYLSALICYLATO)-
CAS: 005328041 MW: 246.00 MOLFM: O3-C13-H10 .1/2Cu
WLN: QVR BQ CR & 2-CU-
SYN: COPPER 3-PHENYLSALICYLATE *
TXDS: orl-rat LD50: 520 mg/kg PCOC** -,272,-

6453. COPPER CARBONATE see: 5209 CARBONIC ACID, COPPER SALT

6454. COPPER CHLORIDE
CAS: 001344678
TXDS: orl-rat LD50:140 mg/kg APDOAQ 15,122,51

6455. COPPER METHANEARSONATE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

6456. COPPER NITRATE
CAS: 003251238 MW: 94.79 MOLFM: N-O3-H .1/2Cu
WLN: CU N-O2-Q*2
TXDS: orl-rat LD50:940 mg/kg AIHAAP 30,470,69

6457. COPPER(I) OXIDE
SYN: CUPROUS OXIDE *
TXDS: orl-rat LD50:470 mg/kg AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

6458. COPPER PERCHLORATES
TXDS: ipr-rat LD50:29 mg/kg JAPCAU 14,512,66

6459. COPPER 3-PHENYLSALICYLATE see: 6452 COPPER(II), BIS(3-PHENYLSALICYLATO)-

6460. COPPER(II) SULFATE see: 22540 SULFURIC ACID COPPER(2+) SALT (1:1)

6461. COPSAMINE see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

6462. CORTICIDE see: 22387 SULFANILAMIDE

6463. CORACON see: 16634 NICOTINAMIDE, N,N-DIETHYL-

6464. CORADON see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

6465. CORAMINE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

6466. CORCHOROSIDE A
TXDS: ivn-cat LD50:76.8 ug/kg JPETAB 111,365,54

6467. CORCHOROSIDE B
TXDS: ivn-cat LD50:141 ug/kg JPETAB 111,365,54

6468. CORCHOSIDE A AGLYCON see: 5275 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

6469. CORCHOSULARIN see: 5275 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

6470. CORDIAMIN see: 16634 NICOTINAMIDE, N,N-DIETHYL-

6471. CORDIAMINE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

6472. COREDIOL see: 16634 NICOTINAMIDE, N,N-DIETHYL-

6473. CORGLYKON see: 6440 CONVALLATOXIN

6474. CORIAMYRIN
TXDS: orl-mus LD50:1 mg/kg 12VXA4
scu-rat LDLo:1 mg/kg JPETAB 57,410,36

6475. CORLIN see: 6502 CORTISONE

6476. CORLUMINE
TXDS: ipr-rat LDLo:25 mg/kg NCNSA6 5,30,53

6477. CORLUTIN see: 19611 PROGESTERONE

6478. CORLUTINA see: 19611 PROGESTERONE

6479. CORLUVITE see: 19611 PROGESTERONE

6480. CORMED see: 16634 NICOTINAMIDE, N,N-DIETHYL-

6481. CORMID see: 16634 NICOTINAMIDE, N,N-DIETHYL-

6482. CORNOCENTIN see: 10037 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-[(S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

6483. CORNOTONE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

6484. CORONENE
CAS: 000191074
TXDS: skn-mus TDLo:20 mg/kg/2WI TFX:NEO NCIMAV 28,173,68

6485. COROXON see: 6527 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

6486. CORPORIN see: 19611 PROGESTERONE

6487. CORPUS LUTEUM HORMONE see: 19611 PROGESTERONE

6488. CORRIGEN see: 17286 OLEANDRIN

6489. CORROSIVE SUBLIMATE see: 14788 MERCURY(II) CHLORIDE

6490. CORTACET see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

6491. CORTADREN see: 6502 CORTISONE

6492. CORTATE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

6493. CORTENIL see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

6494. CORTESAN see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

6495. CORTEXONE ACETATE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

6496. CORTICOSTERONE, DEOXY-, ACETATE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

6497. CORTIFAR see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

6498. CORTIGEN see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

6499. CORTINAQ see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

6500. CORTIRON see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

6501. CORTISATE see: 6502 CORTISONE

6502. CORTISONE
CAS: 000053065 MW: 360.28 MOLFM: 05-C21-H28
WLN: L E5 B666 CV OV MUTJ A E FV1Q FQ -B6AEF
SYN: DELTA(sup 4)PREGNENE-17-alpha,21-DIOL-3,11,20-TRIONE * ADRENALEX * COMPOUND E * CORLIN * CORTADREN * CORTISATE * CORTIVITE * CORTOGEN * CORTONE * 11-DEHYDRO-17-HYDROXYCORTICOSTERONE * 17-alpha,21-DIHYDROXY-4-PREGNENE-3,11,20-TRIONE * 17-alpha,21-DIHYDROXYPREGN-4-ENE-3,11,20-TRIONE * 17-HYDROXY-11-DEHYDROCORTICOSTERONE * INCORTIN * 17-alpha-HYDROXY-11-DEHYDROCORTICOSTERONE * KE * KENDALL'S COMPOUND E * PREGN-4-EN-17-alpha,21-DIOL-3,11,20-TRIONE * PREGN-4-ENE-3,11,20-TRIONE, 17,21-DIHYDROXY- * REICHSTEIN'S SUBSTANCE FA * SCHEROSON * WINTERSTEINER'S COMPOUND F *
TXDS: scu-mus TDLo:1200 mg/kg/6WI TFX:NEO CANRA4 7,410,54

6503. CORTIVIS see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

6504. CORTIVITE see: 6502 CORTISONE

6505. CORTIXYL see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

6506. CORTOGEN see: 6502 CORTISONE

6507. CORTONE see: 6502 CORTISONE

6508. CORVITOL see: 16634 NICOTINAMIDE, N,N-DIETHYL-

6509. CORVOTONE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

6510. CORYDINE HYDROCHLORIDE
CAS: 005964794 MW: 377.90 MOLFM: N-O4-C20-H23 .ClH
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,17,53

6511. CORYDININE see: 21494 7,13a-SECOBERBIN-13a-ONE, 7-METHYL-2,3:9,10-BIS(METHYLENEDIOXY)-

6512. CORYNANTHEINE see: 21498 17,18-SECOYOHIMBAN-18-CARBOXYLIC ACID, 16,17,18,19-TETRADEHYDRO-17-METHOXY-, METHYL ESTER, (E)-

6513. CORYNANTHEINE TARTRATE
TXDS: ipr-gpg LD50:83 mg/kg CRSSAF 146,1042,52

6514. CORYNANTHINE HYDROCHLORIDE
TXDS: ivn-mus LDLo:76.7 mg/kg APEPA2 178,305,35

6515. CORYNANTHINE TARTRATE
TXDS: ipr-gpg LD50:75 mg/kg CRSSAF 146,1042,52

6516. COSMEGEN see: 785 ACTINOMYCIN D

6517. COTOIN see: 3397 BENZOPHENONE, 2,6-DIHYDROXY-4-METHOXY-

6518. COTTON DUST
TXDS: ihl-hmn TCLo:2.5 mg/M TFX:PUL BJIMAG 17,1,60
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

6519. COTTON RED 5B see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6520. COTTON RED 4BC see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6521. COTTON RED L see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

6522. COUMACHLOR see: 5826 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY-COUMARIN

6523. COUMAPHOS see: 6528 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE

6524. COUMAPHOS O-ANALOG see: 6527 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

6525. COUMARIN
CAS: 000091645 MW: 146.15 MOLFM: O2-C9-H6
TXDS: orl-rat LD50:680 mg/kg FCTXAV 2,327,64
ipr-mus LDLo:62.5 mg/kg CBCCT* 1,106,49
orl-gpg LD50:202 mg/kg FCTXAV 2,327,64

6526. COUMARIN,3-CHLORO-7-HYDROXY-4-METHYL-BIS(2 CHLOROETHYL)PHOSPHATE
CAS: 000321551 MOLFM: O6-P-Cl3-C14-H14
TXDS: orl-rat LD50:896 mg/kg BCPCA6 16,1183,67

6527. COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE
CAS: 000321540 MW: 346.72 MOLFM: O6-P-Cl-C14-H16
WLN: T66 BOVJ DG E IOPO&O2&O2
SYN: 3-CHLORO-4-METHYL-7-COUMARINYL DIETHYL PHOSPHATE * CORGXON * COUMAPHOS O-ANALOG * O,O-DI(2-CHLOROETHYL)-7-(3-CHLORO-4-METHYLCOUMARINYL)PHOSPHATE * DIETHYL 3-CHLORO-4-METHYL-7-COUMARINYL PHOSPHATE * O,O-DIETHYL O-(3-CHLORO-4-METHYLCOUMARIN-7-YL) PHOSPHATE * PHOSPHORIC ACID, DIETHYL ESTER, ester with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN *
TXDS: orl-rat LD50:9.8 mg/kg BCPCA6 16,1183,67

6528. COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
CAS: 000056724 MW: 362.78 MOLFM: O5-P-S-Cl-C14-H16
SYN: COUMAPHOS *
TXDS: orl-rat LDLo:125 mg/kg TXAPA9 21,315,72
orl-rat LD50: 41 mg/kg TXAPA9 14,515,69
orl-brd LD50:3.5 mg/kg TXAPA9 21,315,72

6529. COUMARIN, 3,4-DIHYDRO- see: 12759 HYDROCOUMARIN

6530. COUMARIN, 7-HYDROXY-4-METHYL- see: 3404 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

6531. COUMARIN, 7-METHOXY-8-(3-METHYL-2-BUTENYL)-
CAS: 000484128 MW: 244.31 MOLFM: O3-C15-H16
WLN: T66 BOVJ 1O1 J2UY
SYN: 7-METHOXY-8-ISOPENTENYLCOUMARIN * OSTHOL * OSTHOLE * OSTOLE *
TXDS: orl-rat LDLo:2905 mg/kg IJMRAQ 55,241,67

6532. COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-
CAS: 000066762 MW: 336.31 MOLFM: O6-C19-H12
SYN: ACADYL * BIS(4-HYDROXYCOUMARIN-3-YL)METHANE * DICOUMARIN * DICOUMAROL * DICUMAOL K * DICUMARINE * DICUMAROL * DI-4-HYDROXY-3,3 DI-4-HYDROXY-3,3'-METHYLENEDICOUMARIN * MELITOXIN * 3,3'-METHYLENEBIS(4-HYDROXY-1,2-BENZOPYRONE) * 3,3'-METHYLENEBIS(4-HYDROXYCOUMARIN) *
TXDS: orl-hmn LDLo:300 mg/kg/21D TFX:BCM AIMEAS 21,232,44
orl-rat LD50: 711 mg/kg TXAPA9 18,205,71

6533. CP 105 see: 14922 METHACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

6534. CP 3438 see: 18365 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

6535. CP 6,343 see: 59 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

6536. CP 17029 see: 4067 2,4-BIS(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE

6537. CP 19699 see: 18975 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE

6538. CP 50144 see: 147 ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)-

6539. CP 53926 see: 19019 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

6540. 4-CPA see: 223 ACETIC ACID,4-CHLOROPHENOXY-

6541. CPCA see: 3153 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

6542. CPCBS see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

6543. CPMC see: 4945 CARBAMIC ACID, 2-CHLOROPHENYL-N-METHYL-

6544. CPZ see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

6545. CRAG 974 see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

6546. CRAG HERBICIDE 1 see: 10288 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

6547. CRAG SESONE see: 10288 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

6548. CRAG SEVIN see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

6549. CRAG 85W see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

6550. CRALO-E-RAD see: 14956 METHANEARSONIC ACID, DISODIUM SALT

6551. CRAMPOL see: 24408 UREA, 1-ACETYL-3-(2-PHENYLBUTYRYL)-

6552. CRATEGINE see: 1980 p-ANISALDEHYDE

6553. CREMOMETHAZINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

6554. CREMOTHALIDINE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

6555. CREATININE
CAS: 000060275 MW: 113.14 MOLFM: N3-O-C4-H7
SYN: GLYCOCYAMIDINE, 1-METHYL- * 4-IMIDAZOLIDINONE, 2-IMINO-1-METHYL- * 1-METHYLGLYCOCYAMIDINE * 1-METHYLHYDANTOIN-2-IMIDE *
TXDS: orl-mus LDLo:500 mg/kg ATMPA2 32,117,38

6556. CREOSOTE
CAS: MX8021394
TXDS: orl-rbt LDLo:600 mg/kg 14CYAT -,1393,-

6557. m-CRESOL
CAS: 000108394 MW: 108.15 MOLFM: O-C7-H8
TXDS: orl-rat LD50:2020 mg/kg JPETAB 80,233,44
ipr-mus LD50:168 mg/kg JPPMAB 5,497,53
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

6558. o-CRESOL
CAS: 000095487 MW: 108.15 MOLFM: O-C7-H8
WLN: QR B
TXDS: orl-rat LD50:1350 mg/kg JPETAB 80,233,44
ivn-dog LDLo:80 mg/kg DAAP** -,271,1889
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

6559. p-CRESOL
CAS: 000106445 MW: 108.15 MOLFM: O-C7-H8
WLN: QR D
TXDS: orl-rat LD50:1800 mg/kg JPETAB 80,233,44
ipr-mus LD50:24.8 mg/kg JPPMAB 5,497,53
ipr-gpg LDLo:100 mg/kg RMSRA6 15,561,1895
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

6560. o-CRESOL,6-ALLYL
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 3,125,61

6561. o-CRESOL, 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-
CAS: 000550612 MW: 353.88 MOLFM: N3-O-Cl-C20-H20
WLN: T66 BNJ IG EMR DQ C1- AT5NTJ
SYN: AMOPYROQUIN * AMOPYROQUINE * 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-o-CRESOL * PROPOQUIN *

TXDS: orl-rat LD50:495 mg/kg AJTHAB 6,987,57

6562. o-CRESOL,4-CHLORO alpha-3,4-XYLYL
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,779,55

6563. p-CRESOL,2,6-DIBROMO
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,141,53

6564. CRESOL,2,5 DICHLORO-2-2,4-XYLYL
TXDS: ipr-rat LDLo:31 mg/kg CBCCT* 7,777,55

6565. m-CRESOL, 4-(DIMETHYLAMINO)-, METHYLCARBAMATE (ester) see: 5057 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER

6566. o-CRESOL,alpha,alpha'-(4,6-DIMETHYL-m-PHENYLENE)-BIS(4-CHLORO)
TXDS: ipr-rat LDLo: 125 mg/kg CBCCT* 7,779,55

6567. CRESOL,alpha,alpha'-(-DIMETHYL-PHENYLENE)DI-
TXDS: ipr-rat LDLo: 31 mg/kg CBCCT* 7,778,55

6568. o-CRESOL,DINITRO
TXDS: ihl-mus LC50:47 mg/M HYSAAV 30,197,65

6569. o-CRESOL, 3,5-DINITRO-
SYN: DNC * DNOC *
TXDS: orl-rat LD50:30 mg/kg RREVAH 10,97,65

6570. o-CRESOL, 4,6-DINITRO- see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

6571. o-CRESOL,4,6-DINITRO-,ACETATE DERIV.
TXDS: ipr-mus LDLo:31.3 mg/kg CBCCT* 6,146,54

6572. o-CRESOL,4,6-DINITRO-,BARIUM DERIVATIVE
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,33,53

6573. o-CRESOL,4,6-DINITRO-(SODIUM SALT)
CAS: 002312767 MW: 169.07 MOLFM: N2-O7-H6 .Na
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,33,53
scu-rat LD50:30 mg/kg JPETAB 76,245,42

6574. o-CRESOL, N,N'-ETHYLENEDIAMINODI-
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,7,62

6575. o-CRESOL, 5-ISOPROPYL- see: 5296 CARVACROL

6576. m-CRESOL, 6-ISOPROPYL- see: 23387 THYMOL

6577. o-CRESOL, 4,4-ISOPROPYLIDENEDI-
TXDS: ivn-mus LD50:25 mg/kg CBCCT* 6,139,54

6578. o-CRESOL, alpha-METHYLAMINO-,
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 3,52,51

6579. p-CRESOL, alpha-METHYLAMINO- HYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 3,52,51

6580. m-CRESOL, 4-(METHYLTHIO)-, O-ester with O,O-DIMETHYL PHOSPHOROTHIOATE see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

6581. m-CRESOL,4-NITRO
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,54,54

6582. m-CRESOL,4,4' THIOBIS(6-tert-BUTYL)
CAS: 000096695 MW: 358.58 MOLFM: O2-S-C22-H30
TXDS: ipr-rat LDLo:50 mg/kg CURL** -,16,62
ipr-mus LDLo:50 mg/kg NTIS** AD277-689

6583. o-CRESOL, 6,6'-THIOBIS(4-CHLORO-
CAS: 004418660 MW: 315.22 MOLFM: O2-S-C12-C14-H12
WLN: QR DG B F- 2S
SYN: 2,2'-DIHYDROXY-3,3'-DIMETHYL-5,5'-DICHLORODIPHENYL SULFIDE * ORBISAN * 2,2'-THIOBIS(4-CHLORO-6-METHYLPHENOL) *
TXDS: orl-rat LD50: 1.3 mg/kg PCOC** -,224,-

6584. m-CRESOL,2,4,6-TRINITRO
TXDS: ipr-rat LDLo:125 mg/kg CBCCT* 6,55,54

6585. o-CRESOTIC ACID
CAS: 000083409 MW: 152.16 MOLFM: O3-C8-H8
WLN: QVR BQ C
TXDS: orl-rat LD50:445 mg/kg BIALAY 10,270,63

6586. o-CRESOTIC ACID,5,5'-METHYLENEDI-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,779,55

6587. CRESOTINE BLUE 3B see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

6588. CRESOXYDIOL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

6589. o-CRESYL BORATE,TRI
TXDS: orl-mus LD50:430 mg/kg DSBCC* -,-,58

6590. o-CRESYL alpha-GLYCERYL ETHER see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

6591. CRESYLIC ACID
TXDS: skn-mus LDLo:1000 mg/kg 5SCHAB 17,103,41

6592. m-CRESYL METHYLCARBAMATE see: 5093 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

6593. m-CRESYL ester of N-METHYLCARBAMIC ACID see: 5093 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

6594. CRILL 26 see: 22099 STEARIC ACID, monoester with 1,2-PROPANEDIOL

6595. CRILLON L.D.E. see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

6596. CRIMIDINE
TXDS: orl-mus LD50:1200 mg/kg 12VXA4

6597. CRIMSON ANTIMONY see: 2135 ANTIMONY TRISULFIDE

6598. CRIMSON 2EMBL see: 6320 C.I. ACID RED 14, DISODIUM SALT

6599. CRINODOKA see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

6600. CRISALBINE see: 23333 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE

6601. CRISEOCICLINA see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

6602. CROCIDOLITE see also ASBESTOS
CAS: 012001284
SYN: CROCIDOLITE *
TXDS: ipr-mus TDLo:800 mg/kg TFX:NEO EJCAAH 3,537,68
scu-mus TDLo:2400 mg/kg/12WI TFX:NEO FCTXAV 6,566,68
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22142,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209,510

6603. CROCIDOLITE see: 6602 CROCIDOLITE see also ASBESTOS

6604. CROMELIN see: 19850 2-PROPANONE, 1,3-DIHYDROXY

6605. CROMOSAN see: 326 ACETIC ACID, MAGNESIUM SALT

6606. CROTONAL see: 6607 CROTONALDEHYDE

6607. CROTONALDEHYDE
CAS: 004170303 MW: 70.10 MOLFM: O-C4-H6
WLN: VH1U2 -T
SYN: BUT-2-ENAL * 2-BUTENAL * CROTONAL *
TXDS: ihl-hmn TCLo:4.1 ppm TFX:IRR JAMAAP 165,1908,57
orl-rat LD50:300 mg/kg J1HTAB 26,269,44
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

6608. CROTONAMIDE, 3-HYDROXY-N-METHYL-, DIMETHYLPHOSPHATE, (E)- see: 13049 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

6609. CROTONAMIDE, 3-HYDROXY-N-METHYL-, DIMETHYLPHOSPHATE, cis- see: 13049 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

6610. CROTONALDEHYDE, THIOSEMICARBAZONE
CAS: 022113968 MW: 143.23 MOLFM: N3-S-C5-H9
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,45,53

6611. CROTONAMIDE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 2,133,50

6612. CROTONAMIDE,2-BROMO-N,N-DIETHYL
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,55,54

6613. CROTONAMIDE,2-BROMO-N-(3-DIETHYLAMINOPROPYL)
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,55,54

6614. CROTONAMIDE,2-BROMO-N,N-DIMETHYL-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,55,54

6615. CROTONANILIDE,N-sec-BUTYL-p-(sec-BUTYLAMINO)-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,286,53

6616. CROTONCHLORAL see: 4702 BUTYRALDEHYDE, 2,2,3-TRICHLORO-

6617. CROTONIC ACID
CAS: 003724650 MW: 86.10 MOLFM: O2-C4-H6
WLN: QV1U2 -T
SYN: ACRYLIC ACID, 3-METHYL- * 2-BUTENOIC ACID * alpha-CROTONIC ACID * beta-METHYLACRYLIC ACID *
TXDS: orl-rat LD50:1000 mg/kg JIHTAB 26,269,44

6618. alpha-CROTONIC ACID see: 6617 CROTONIC ACID

6619. CROTONIC ACID,2-BUTENYLIDENE ESTER
CAS: 010141076 MW: 226.30 MOLFM: O4-C12-H18
TXDS: orl-rat LD50: 2590 mg/kg AIHAAP 23,95,62

6620. CROTONIC ACID,2-CHLOROALLYL ESTER
TXDS: ipr-rat LDLo: 62.5 mg/kg CBCCT* 4,318,52

6621. CROTONIC ACID, ETHYL ESTER
CAS: 010544635 MW: 114.16 MOLFM: O2-C6-H10
WLN: 2OV1U2 -T
SYN: ETHYLCROTONATE *
TXDS: orl-rat LD50:3000 mg/kg 14CYAT -,1880,-

6622. CROTONIC ACID,gamma-FLUORO-,METHYL ESTER
TXDS: ihl-mus LC50:89 mg/M NDRC** -,14,44

6623. CROTONIC ACID,gamma FLUORO-,SODIUM SALT
TXDS: ipr-rat LD50:1 mg/kg PAREAQ 1,383,46

6624. CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYL PHOSPHATE, (E)-
CAS: 007700176 MW: 314.30 MOLFM: O6-P-C14-H19
WLN: 1YR&OV1UY&OPOBO1&01
SYN: CIODRIN * CROTOXYPHOS * SD 4294 * SHELL SD 4294 *
TXDS: orl-rat LD50: 125 mg/kg 12VXA4

6625. CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-
CAS: 000298011 MW: 224.17 MOLFM: O6-P-C7-H13
SYN: OS 2046 * alpha-2-CARBOMETHOXY-1-METHYLVINYL DIMETHYL PHOSPHATE * 2-CARBOMETHOXY-1-PROPEN-2-YL DIMETHYL PHOSPHATE * 0,0-DIMETHYL-O-(2-CARBOMETHOXY-1-METHYLVINYL) PHOSPHATE * DIMETHYL-1-CARBOMETHOXY-1-PROPEN-2-YL PHOSPHATE * DIMETHYL 2-METHOXYCARBONYL-1-METHYLVINYL PHOSPHATE * DIMETHY DIMETHYL METHOXYCARBONYLPROPENYL PHOSPHATE * FOSDRIN * 3-HYDROXYCROTONIC ACID METHYL ESTER DIMETHYL PHOSPHATE * 2-METHOXYCARBONYL-1-METHYLVINYL DIMETHYL PHOSPHATE * METHYL 3-(DIMETHOXYPHOSPHINYLOXY)CROTONATE * MEVINPHOS * PHOSDRIN * cis-PHOSDRIN * PHOSPHORIC ACID, DIMETHYL ESTER, ester with METHYL 3-HYDROXYCROTONATE *
TXDS: orl-rat LD50:4 mg/kg TXAPA9 21,315,72
ihl-rat LC50:14 ppm/1H AMIHBC 9,45,54
ipr-rat LD50:1.5 mg/kg AMIHBC 9,45,54
orl-mus LD50:4 mg/kg AMIHBC 9,45,54
skn-rbt LD50:34 mg/kg AMIHBC 9,45,54
orl-brd LD50:3.9 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
USOS-emergency FEREAC 38,10715,73

6626. CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-
CAS: 000485314 MW: 322.35 MOLFM: N2-O6-C15-H18
SYN: ACRICID * DINAPACRYL * 2-(2-BUTYL)-4,6-DINITROPHENYL-3,3-DIMETHYL ACRYLATE * 2-sec-BUTYL-4,6-DINITROPHENYL-3,3-DIMETHYLACRYLATE * 2-sec-BUTYL-4,6-DINITROPHENYL 3-METHYL-2-BUTENOATE * 2,4-DINITRO-6-sec-BUTYLPHENYL 2-METHYLCROTONATE * 4,6-DINITROPHENYL-2-sec-BUTYL-3-METHYL-2-BUTENONATE * DINOSEB, 3,3-DIMETHYLACRYL ESTER * HOE 2784 * 2-(1-METHYLPROPYL)-4,6-DINITROPHENYL beta,beta-DIMETHACRYLATE * MOROCIDE * NIAGARA 9044 * PHENOL, 2-sec-BUTYL-4,6-DINITRO-, 3-METHYLCROTONATE *
TXDS: orl-rat LD50: 58 mg/kg TXAPA9 14,515,69
orl-dog LD50:50 mg/kg GUCHAZ -,29,68

6627. CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER
CAS: 006119922 MW: 364.44 MOLFM: N2-O6-C18-H24
SYN: CROTOTHANE * 2,4-DINITRO-6-(2-OCTYL)PHENYL CROTONATE * DINOCAP * DINOKAP * KARATHANE * KARATHANE WD * KARATHENE * 2-(1-METHYLHEPTYL)

-4,6-DINITROPHENYL CROTONATE * MILDEX * PHENOL, 2-(1-METHYLHEPTYL)-4,6-DINITRO-, CROTONATE (ester) *
TXDS: orl-rat LD50: 980 mg/kg 12VXA4

6628. CROTONIC ANHYDRIDE
CAS: 000623687 MW: 154.18 MOLFM: C8-H10
WLN: 2U1VOV1U2
TXDS: orl-rat LD50:2830 mg/kg AIHAAP 23,95,62

6629. cis-CROTONONITRILE see: 4507 2-BUTENENITRILE, (Z)-

6630. m-CROTONOTOLUIDINE,N-ETHYL
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 5,286,53

6631. CROTONYL FLUORIDE
TXDS: ihl-mus LCLo:200 mg/M NDRC** -,8,43

6632. CROTOTHANE see: 6627 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

6633. CROTOXYPHOS see: 6624 CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYL PHOSPHATE, (E)-

6634. CROTYLIDENE DICROTONATE
TXDS: orl-rat LDLo:2590 mg/kg AIHAAP 23,95,62

6635. CRTAON see: 10030 ERGOCALCIFEROL

6636. CRUFOMATE see: 18926 PHOSPHORAMIDIC ACID,METHYL-,4-tert-BUTYL-2-CHLOROPHENYL METHYL ESTER

6637. CRYOGENINE see: 21541 SEMICARBAZIDE, 1-PHENYL-

6638. CRYOLITE see: 21821 SODIUM FLUOALUMINATE

6639. CRYPTENAMINE
CAS: 001356189
SYN: UNITENSEN *
TXDS: ivn-rat LD50:0.64 mg/kg PSEBAA 85,400,54

6640. CRYPTOCILLIN see: 23099 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL- 4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

6641. CRYPTOHALITE
CAS: 001309526 MW: 178.07 MOLFM: F6-Si -2N-H4
SYN: AMMONIUM FLUOSILICATE *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,27,53

6642. CRYPTONOL see: 20930 8-QUINOLINOL, SULFATE (2:1) (salt)

6643. CRYSTALLINA see: 10030 ERGOCALCIFEROL

6644. CRYSTAL VIOLET
CAS: 000548629 MW: 406.03 MOLFM: N3-C25-H30 .Cl
TXDS: ipr-rat LDLo:15 mg/kg PSEBAA 31,825,34

6645. CRYSTOLDS see: 21069 RESORCINOL, 4-HEXYL-

6646. CS 674A see: 4384 BUTANE, 1,1-BIS(p-CHLOROPHENYL)-2-NITRO-

6647. C-Sn-9 see: 9442 DISTANNOXANE, HEXABUTYL-

6648. CT (SKILAB) see: 5313 CATECHOL-TANNIN

6649. CT-26
TXDS: par-mus LD50:2.75 mg/kg JJPAAZ 17,340,67

6650. CTAB see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

6651. CTC see: 10269 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

6652. CTMAB see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

6653. CUCURBITACIN E see: 16998 19-NOR-9-beta,10-alpha-LANOSTA-1,5,23-TRIENE-3,11,22-TRIONE, 2,16-alpha,20,25-TETRA-HYDROXY-9-METHYL-, 25-ACETATE

6654. CUMALDEHYDE see: 2846 BENZALDEHYDE, p-ISOPROPYL-

6655. CUMENE
CAS: 000098828 MW: 120.21 MOLFM: C9-H12
WLN: 1YA

SYN: BENZENE, ISOPROPYL * CUMOL * 2-PHENYLPROPANE * PROPANE, 2-PHENYL
*
TXDS: ihl-mus LCLo:2000 ppm JIHTAB 26,264,44
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

6656. psi-CUMENE see: 3133 BENZENE, 1,2,4-TRIMETHYL

6657. CUMENE alpha-HYDROPEROXIDE
CAS: 000080159 MW: 152.21 MOLFM: O2-C9-H12
TXDS: ihl-rat LCLo: 50 ppm BJIMAG 27,1,70

6658. CUMENE, p-METHYL- see: 6970 p-CYMENE

6659. p-(p-CUMENYLAZO)-N,N-DIMETHYLANILINE see: 1897 ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-

6660. CUMERTILIN
TXDS: orl-rat LD50:226 mg/kg JPETAB 105,336,52

6661. CUMIC ALDEHYDE see: 2848 BENZALDEHYDE, p-ISOPROPYL-

6662. CUMINAL see: 2848 BENZALDEHYDE, p-ISOPROPYL-

6663. CUMINALDEHYDE see: 2848 BENZALDEHYDE, p-ISOPROPYL-

6664. CUMINIC ALDEHYDE see: 2848 BENZALDEHYDE, p-ISOPROPYL-

6665. CUMOL see: 6655 CUMENE

6666. CUPFERRON see: 13019 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

6667. CUPRIC ACETOARSENITE
TXDS: orl-rat LDLo:22 mg/kg 12VXA4

6668. CUPRIC SULFATE see: 22540 SULFURIC ACID COPPER(2+) SALT (1:1)

6669. CUPRIC SULPHATE see: 22540 SULFURIC ACID COPPER(2+) SALT (1:1)

6670. CUPROUS OXIDE see: 6457 COPPER(1) OXIDE

6671. CURARE
CAS: MX8063067
TXDS: scu-rat LDLo:20 mg/kg JPETAB 46,407,32

6672. CURARINE
CAS: 001401894 MW: 298.47 MOLFM: N2-O-C19-H26
TXDS: ipr-mus LD50:0.5 mg/kg JPETAB 93,362,48

6673. CURETARD see: 20914 QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-1,2-DIHYDRO-, (polymer)

6674. CYANACETHYDRAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6675. CYANACETIC ACID HYDRAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6676. CVP see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

6677. CYANACETOHYDRAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6678. CY see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-[BIS(2-CHLOROETHYL)AMINO]TETRAHYDRO-, 2-OXIDE

6679. CYANACETYLHYDRAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6680. CYACETACIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6681. CYACETAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6682. CYANAMIDE
CAS: 000420042 MW: 42.05 MOLFM: N2-C-H2
WLN: ZCN
SYN: AMIDOCYANOGEN * CARBAMONITRILE * CYANOGEN NITRIDE * CYANOGENAMIDE
*
TXDS: orl-rat LD50:125 mg/kg 12VXA4
ipr-rat LDLo:200 mg/kg PSEBAA 54,254,43

6683. CYANAMIDE,DIALLYL
CAS: 000538089 MW: 122.19 MOLFM: N2-C7-H10
TXDS: ipr-rat LDLo:31 mg/kg CBCCT* 4,318,52

6684. CYANAMIDE, DIETHYL-
CAS: 000617834 MW: 98.17 MOLFM: N2-C5-H10
SYN: DIETHYLCYANAMIDE *
TXDS: ipr-mus LD50:1000 mg/kg APTOA6 8,329,52

6685. CYANAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6686. CYANIC ACID, POTASSIUM SALT
CAS: 000590283 MW: 82.13 MOLFM: N-O-C-H .K
WLN: QCN &-KA-
SYN: AERO CYANATE * ALICYANATE * BULPUR * POTASSIUM CYANATE *
TXDS: orl-mus LD50: 841 mg/kg PCOC** -,925,-
ipr-mus TDLo:100 mg/kg TFX:NEO BCPCA6 2,168,59

6687. CYANIC ACID, SODIUM SALT
CAS: 000917613 MW: 66.02 MOLFM: N-O-C-H .Na
WLN: NA Q-CN
SYN: SODIUM CYANATE * ZASSOL *
TXDS: imp-rat LD50:310 mg/kg BJPCAL 1,186,46

6688. CYANIZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6689. 2-CYANOACETAMIDE see: 3598 BENZYL BENZAZEPINE

6690. CYANOACET HYDRAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6691. CYANOACETIC ACID HYDRAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6692. CYANOACETOHYDRAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6693. 2-CYANOACETYLCOUMARONE see: 3260 2-BENZOFURANPROPIONITRILE, beta-OXO-

6694. CYANOACETYLHYDRAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6695. CYANOBENZENE see: 3366 BENZONITRILE

6696. 10-CYANO-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:200 mg/kg/1 TFX:NEO PRLBA4 129,439,40

6697. CYANOETHANE see: 20003 PROPIONITRILE

6698. 2-CYANOETHANOL see: 12693 HYDRACRYLONITRILE

6699. CYANOETHYDRAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6700. 2-CYANOETYLCOUMARONE
SYN: 2-BENZO-FURANACETONITRILE *
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

6701. trans-2-CYANOCYCLOBUTANECARBOXAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

6702. 5-CYANO-9,10-DIMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO CNREA8 6,454,46

6703. beta-CYANOETHYLMERCAPTAN
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

6704. beta-CYANOETHYLTRICHLOROSILANE see: 20027 PROPIONITRILE, 3-(TRICHLOROSILYL)-

6705. 2-CYANOETHYLTRICHLOROSILANE see: 20027 PROPIONITRILE, 3-(TRICHLOROSILYL)-

6706. CYANOGAS see: 4827 CALCIUM CYANIDE

6707. CYANOGEN
CAS: 000460195 MW: 52.04 MOLFM: N2-C2
WLN: NCCN
TXDS: ihl-mus LCLo:1390 mg/M NDRC** -,32,42

6708. CYANOGEN BROMIDE
CAS: 000506683 MW: 105.93 MOLFM: N-Br-C
WLN: E CN
SYN: BROMINE CYANIDE * BROMOCYANOGEN *
TXDS: ihl-mus LCLo:740 mg/M NDRC** -,10,43

6709. CYANOGEN CHLORIDE
CAS: 000506774 MW: 61.47 MOLFM: N-Cl-C
WLN: G CN
SYN: CHLOROCYANOGEN *
TXDS: scu-mus LDLo:39 mg/kg HDEP** 1.1,779-

6710. CYANOGENAMIDE see: 6682 CYANAMIDE

6711. CYANOGEN IODIDE see: 13420 IODINE CYANIDE

6712. CYANOGEN NITRIDE see: 6682 CYANAMIDE

6713. 1-CYANOGUANIDINE see: 12096 GUANIDINE, CYANO-

6714. 1-CYANO-1'-HYDROXY-CYCLOHEXYL ETHER
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

6715. 2-CYANO-10-(3-(4-HYDROXY-1-PIPERIDYL) PROPYL) PHENOTHIAZINE see: 18411 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO) PROPYL) -

6716. CYANOMETHANE see: 459 ACETONITRILE

6717. CYANOMETHYL ACETATE see: 12007 GLYCOLONITRILE, ACETATE

6718. 5-CYANO-10-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO JNCIAM 1,303,40

6719. 7-CYANO-10-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:400 mg/kg TFX:NEO JNCIAM 1,303,40

6720. 10-CYANOMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:600 mg/kg TFX:NEO JNCIAM 1,303,40

6721. CYANOMETHYL BUTYRATE
TXDS: orl-rat LD50:120 mg/kg SMYT**

6722. 3-CYANO-8-METHYL-10-CHLOROACRIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

6723. CYANO (METHYLMERCURI) GUANIDINE see: 14795 MERCURY, (3-CYANOGUANIDINO) METHYL-

6724. N-CYANOMETHYLMORPHOLINE see: 16080 4-MORPHOLINEACETONITRILE

6725. 2-(CYANOMETHYL)-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

6726. 1-CYANO-3-t-PENTYLGUANIDINE see: 12097 GUANIDINE, 1-CYANO-3-t-PENTYL-

6727. 2-CYANOPROPENE-1 see: 19888 2-PROPENENITRILE, 2-METHYL-

6728. 3-CYANOPROPYLDICHLOROMETHYLSILANE see: 4759 BUTYRONITRILE, 4-(DICHLOROMETHYLSILYL) -

6729. (3-CYANOPROPYL) DIETHOXY (METHYL) SILANE
TXDS: orl-rat LDLo:3730 mg/kg AIHAAP 23,95,62

6730. (3-CYANOPROPYL) TRICHLOROSILANE
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62

6731. (3-CYANOPROPYL) TRIETHOXYSILANE
TXDS: orl-rat LDLo:4920 mg/kg AIHAAP 23,95,62

6732. omega-CYANOTOLUENE see: 474 ACETONITRILE, PHENYL

6733. CYANOX see: 19064 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-CYANOPHENYL) ESTER

6734. CYANURCHLORIDE see: 23718 s-TRIAZINE, 2,4,6-TRICHLORO-

6735. CYANURIC ACID CHLORIDE see: 23718 s-TRIAZINE, 2,4,6-TRICHLORO-

6736. CYANURIC ACID TRIGLYCIDYL ESTER
TXDS: orl-rat LD50:1860 mg/kg SHELL*

6737. CYANURIC ACID,TRITHIO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,97,62

6738. CYANURIC CHLORIDE see: 23718 s-TRIAZINE, 2,4,6-TRICHLORO-

6739. CYANURIC FLUORIDE see: 23719 s-TRIAZINE, 2,4,6-TRIFLUORO-

6740. CYANURIC TRICHLORIDE see: 23718 s-TRIAZINE, 2,4,6-TRICHLORO-

6741. CYASORB UV 9 see: 3398 BENZOPHENONE, 2-HYDROXY-4-METHOXY-

6742. CYAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

6743. CYCASIN see: 11697 beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY) METHYL) -

6744. CYCLAMEN ALDEHYDE see: 12757 HYDROCINNAMALDEHYDE,p-ISOPROPYL-alpha-METHYL-

6745. CYCLAZOCINE see: 15016 2,6-METHANO-3-BENZAZOCIN-8-OL, 3-(CYCLOPROPYLMETHYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-

6746. CYCLETHRIN see: 6952 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 2-(2-CYCLO= PENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE

6747. CYCLIC TETRAMETHYLENE SULFONE see: 23304 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

6748. CYCLOBARBITAL
CAS: 000052313 MW: 236.30 MOLFM: N2-O3-C12-H16
TXDS: orl-dog LDLo:250 mg/kg MUNKAT -,20,66

6749. CYCLOBENZAPRINE see: 7543 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

6750. CYCLOBUTANEACETIC ACID, 3-CARBOXY-2,2-DIMETHYL-
CAS: 000473734 MW: 186.23 MOLFM: O4-C9-H14
SYN: PINIC ACID *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,227,54

6751. CYCLOBUTANE-1,2-BIS(METHYLAMMONIUM) DIMONOCHLOROACETATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

6752. CYCLOBUTANE-1,2-BIS(METHYLAMMONIUM) PHOSPHATE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD691-490

6753. 1,2-CYCLOBUTANEDIACRYLIC ACID, 1,2-DIHYDROXY-, DI-gamma-LACTONE see: 9195 1,7-DIOXADISPIRO(4.0.4.2)DODECA-3,9-DIENE-2,8-DIONE

6754. 1,2-CYCLOBUTANEDICARBOGUANAMINE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

6755. 1,2-CYCLOBUTANEDICARBOGUANAMINE PHOSPHATE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

6756. CYCLOCHLOROTINE
TXDS: orl-mus LD50:6.55 mg/kg FCTXAV 10,193,72
scu-mus LD50:475 ug/kg FCTXAV 10,193,72
ivn-mus LD50:335 ug/kg FCTXAV 10,193,72

6757. CYCLOGUANIL EMBONATE see: 16360 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd. with 4,6-DIAMINO-1-(p-CHLORO= PHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

6758. CYCLOGUANIL HYDROCHLORIDE
TXDS: ipr-mus LD50:35 mg/kg TXAPA9 18,487,71
ivn-dog LD50:24 mg/kg TXAPA9 18,487,71

6759. CYCLOGUANIL PAMOATE see: 16360 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd. with 4,6-DIAMINO-1-(p-CHLORO= PHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

6760. CYCLOHEPTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER
MW: 383.47 MOLFM: N-O2-F2-C23-H23
SYN: 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOHEPTYLCARBAMATE *
TXDS: orl-rat TDLo:420 mg/kg/90DC TFX:NEO CNLEA8 30,2952,70

6761. CYCLOHEPTANONE
CAS: 000502421 MW: 112.19 MOLFM: O-C7-H12
WLN: L7VTJ
SYN: KETOCYCLOHEPTANE * KETOHEPTAMETHYLENE * SUBERONE *
TXDS: ipr-mus LD50: 1350 mg/kg COREAF 254,2254,62

6762. CYCLOHEPTANONE,2-CHLORO
SYN: alpha-CHLOROCYCLOHEPTANONE *
TXDS: ipr-rat LD50:980 mg/kg COREAF 254,2683,62
ipr-mus LD50: 960 mg/kg COREAF 254,2683,62

6763. 1,3,5-CYCLOHEPTATRIENE
CAS: 000544252 MW: 92.15 MOLFM: C7-H8
SYN: TROPILIDENE *
TXDS: orl-rat LD50:57 mg/kg AOHYA3 10,123,67

6764. 2,4,6-CYCLOHEPTATRIEN-1-ONE, 3-CARBOXY-2-HYDROXY-
TXDS: scu-mus LD50:479 mg/kg NYKZAU 53,918,57

6765. 2,4,6-CYCLOHEPTATRIEN-1-ONE,2-CHLORO
TXDS: scu-mus LD50: 93 mg/kg NYKZAU 53,918,57

6766. 2,4,6-CYCLOHEPTATRIEN-1-ONE 2 HYDROXY-5-ISOPROPYL
TXDS: ipr-mus LD50:162 mg/kg JPHAA3 48,722,59

6767. 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-4-METHYL-
TXDS: scu-mus LD50: 189 mg/kg NYKZAU 53,918,57

6768. 2,5-CYCLOHEXADIEN-1-ONE, HEXACHLORO-
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,19,62

6769. 2,5-CYCLOHEXADIEN-1-ONE, 2-(HYDROXYMERCURI)-4-ISONITRO-6-NITRO-, 2,4-ANHYDRIDE
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,22,53

6770. CYCLOHEXANAMINE see: 6866 CYCLOHEXYLAMINE

6771. 1,3-CYCLOHEXANDIONE see: 6796 1,3-CYCLOHEXANEDIONE

6772. CYCLOHEXANE
CAS: 000110827 MW: 84.18 MOLFM: C6-H12
SYN: BENZENE, HEXAHYDRO- * HEXAHYDROBENZENE * HEXAMETHYLENE * HEXANAPHTHENE *
TXDS: orl-mus LDLo:813 mg/kg SHELL* -,35,61
U.S. OCCUPATIONAL STANDARD OSOS-air FEREAC 37,22139,72

6773. CYCLOHEXANEACETAMIDE,4-PHENYL-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,219,54

6774. CYCLOHEXANECARBAMIC ACID, 1,1-DIPHENYL-2-PROPYNYL ESTER
CAS: 010087895
SYN: 1,1-DIPHENYL-2-PROPYNYL-N-CYCLOHEXYLCARBAMATE *
TXDS: orl-rat TDLo:6000 mg/kg/68WC TPX:NEO PAACA3 10,35,69

6775. CYCLOHEXANECARBINOL see: 6811 CYCLOHEXANEMETHANOL

6776. CYCLOHEXANE CARBONITRILE, 3,4-EPOXY see: 17423 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBONITRILE

6777. 4-CYCLOHEXANE-1-CARBOXALDEHYDE
TXDS: orl-rat LD50:2460 mg/kg AIHAAP 23,95,62

6778. CYCLOHEXANE CARBOXALDEHYDE 3,3,5-TRIMETHYL
CAS: 001845381 MW: 154.28 MOLFM: O-C10-H18
WLN: L6TJ A A CVH E
TXDS: orl-rat LD50:4140 mg/kg AMIHBC 10,61,54

6779. 3-CYCLOHEXANECARBOXAMIDOMETHYL HARMANE see: 20467 9H-PYRID(3,4b)INDOLE, 3-CYCLOHEXANECARBOXAMIDOMETHYL-1-METHYL-

6780. 3-CYCLOHEXANECARBOXAMIDOMETHYL-1-METHYL-9H-PYRID(3,4b)INDOLE see: 20467 9H-PYRID(3,4b)INDOLE, 3-CYCLOHEXANECARBOXAMIDOMETHYL-1-METHYL-

6781. CYCLOHEXANECARBOXYLIC ACID,4-AMINOMETHYL-,trans isomer
CAS: 001197188
WLN: L6TJ AVQ D12 -T
TXDS: ivn-rat LD50:1200 mg/kg APTOA6 22,340,65

6782. CYCLOHEXANECARBOXYLIC ACID 3,4-EPOXY CYCLOHEXYLMETHYL3,4-EPOXY
TXDS: orl-rat LD50:4490 mg/kg AIHAAP 24,305,63

6783. CYCLOHEXANECARBOXYLIC ACID 3,4-EPOXY-6-METHYL CYCLOHEXYL-METHYL 3,4 EPOXY-6-METHYL
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62

6784. CYCLOHEXANECARBOXYLIC ACID, 3,4-EPOXY-2,5-endo-METHYLENE-, ETHYL ESTER
TXDS: orl-rat LD50:4760 mg/kg AIHAAP 23,95,62

6785. CYCLOHEXANECARBOXYLIC ACID 1-HYDROXYCYCLOPENTYL ESTER
CAS: 165089775 MW: 212.32 MOLFM: O3-C12-H20
WLN: L6TJ AVO- AL5TJ AQ
TXDS: orl-rat LD50:2600 mg/kg JPETAB 93,26,48
orl-mus LD50:3200 mg/kg JPETAB 93,26,48

6786. 2,4-CYCLOHEXANEDIAMINE,1-METHYL
TXDS: orl-rat LD50:1410 mg/kg AIHAAP 30,470,69

6787. CYCLOHEXANE,1,3-DIAMINO
TXDS: orl-rat LD50:39 mg/kg SHELL*

6788. CYCLOHEXANE, 2,4-DIAMINO-1-METHYL-
SYN: 2,4-DIAMINO-1-METHYLCYCLOHEXANE *
TXDS: orl-rat LD50:140 mg/kg AIHAAP 30,470,69

6789. CYCLOHEXANE-trans-1,2-DICARBOXYLIC ACID,DIALLYL ESTER
TXDS: ipr-mus LD50: 250 mg/kg CBCCT* 7,779,55

6790. 1,2-CYCLOHEXANE DICARBOXYLIC ACID,DIETHYL ESTER
TXDS: orl-rat LDLo:3900 mg/kg JPETAB 93,26,48

6791. 1,2-CYCLOHEXANEDICARBOXYLIC ACID, 3,6-endo-EPOXY- see: 17425 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID

6792. 4-CYCLOHEXANE-1,2-DICARBOXYLIC ANHYDRIDE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,780,55

6793. CYCLOHEXANE,DIETHYL(mixed isomers)
TXDS: orl-rat LD50:64 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2000 ppm AIHAAP 23,95,62

6794. 1,4-CYCLOHEXANEDIMETHANOL
CAS: 000105088 MW: 144.24 MOLFM: O2-C8-H16
SYN: 1,4-BIS(HYDROXYMETHYL)CYCLOHEXANE * 1,4-CYCLOHEXANEDIMETHANOL, HEXAHYDRO-2-OXO- *
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

6795. 1,4-CYCLOHEXANEDIMETHANOL, HEXAHYDRO-2-OXO- see: 6794 1,4-CYCLOHEXANEDIMETHANOL

6796. 1,3-CYCLOHEXANEDIONE
CAS: 000504029 MW: 112.14 MOLFM: O2-C6-H8
WLN: L6V CVTJ
SYN: CYCLOHEXANE-1,3-DIONE * 1,3-CYCLOHEXANDIONE * DIHYDRORESORCINOL * HYDRORESORCINOL * RESORCINOL, DIHYDRO- *
TXDS: ipr-mus LDLo:62 mg/kg CBCCT* 1,45,49

6797. CYCLOHEXANE-1,3-DIONE see: 6796 1,3-CYCLOHEXANEDIONE

6798. 1,4-CYCLOHEXANEDIONE,2,5-DI-p-TOLOXY
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,17,53

6799. CYCLOHEXANE,DITHIOCYANO-
TXDS: ims-rat LD50:50 mg/kg NDRC** -,116,43

6800. CYCLOHEXANE, 1,2-EPOXY- see: 17422 7-OXABICYCLO(4.1.0)HEPTANE

6801. CYCLOHEXANEETHYLAMINE
CAS: 004442857 MW: 127.26 MOLFM: N-C8-H17
SYN: ETHYLAMINE, 2-CYCLOHEXYL- *
TXDS: ipr-mus LDLo:140 mg/kg JPETAB 106,341,52

6802. CYCLOHEXANE ETHYLAMINE,N,alpha-DIMETHYL
CAS: 000101406 MW: 155.32 MOLFM: N-C10-H21
TXDS: ipr-mus LD50: 75 mg/kg JPETAB 92,207,48

6803. CYCLOHEXANE ETHYLAMINE,N,alpha-DIMETHYL-,l-isomer
CAS: 006192978 MOLFM: N-C10-H21
TXDS: ipr-mus LD50: 73 mg/kg JPETAB 92,207,48

6804. CYCLOHEXANEETHYLAMINE, N-METHYL-
TXDS: ivn-mus LD50:43 mg/kg JPETAB 106,341,52

6805. CYCLOHEXANE,ETHYLIDENE
TXDS: ihl-mus LC50:16 mg/M HYSAAV 30,32,65

6806. CYCLOHEXANE,1,2,3,4,5,6-HEXACHLORO
CAS: 000608731 MW: 290.82 MOLFM: Cl6-C6-H6
TXDS: orl-rat LD50: 100 mg/kg ATXKA8 22,115,66
orl-dog LD50:75 mg/kg TXAPA9 21,315,72

6807. CYCLOHEXANE,alpha-1,2,3,4,5,6-HEXACHLORO see: 3042 BENZENE HEXACHLORIDE-alpha-isomer

6808. CYCLOHEXANE,beta-1,2,3,4,5,6-HEXACHLORO see: 3043 BENZENE HEXACHLORIDE-beta-isomer

6809. CYCLOHEXANE,delta-1,2,3,4,5,6-HEXACHLORO see: 3044 BENZENE HEXACHLORIDE-delta-isomer

6810. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma- see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

6811. CYCLOHEXANEMETHANOL
CAS: 000100492 MW: 114.21 MOLFM: O-C7-H14
WLN: L6TJ A1Q
SYN: BENZYL ALCOHOL, HEXAHYDRO- * CYCLOHEXANECARBINOL * CYCLOHEXYLCARBINOL * CYCLOHEXYLMETHANOL * HEXAHYDROBENZYL ALCOHOL * HYDROXYMETHYLCYCLOHEXANE * METHANOL, CYCLOHEXYL- *
TXDS: ipr-mus LDLo:250 mg/kg CURL** 5,-,52

6812. CYCLOHEXANE METHANOL,4-HYDROXY-alpha-(ISOPROPYLAMINOMETHYL)-
TXDS: ivn-mus LD50:460 mg/kg JPETAB 106,341,52

6813. CYCLOHEXANEMETHANOL,4-HYDROXY-alpha-(METHYLAMINOMETHYL)-
TXDS: ivn-mus LDLo:795 mg/kg JPETAB 106,344,52

6814. CYCLOHEXANEMETHANOL,alpha-(METHYLAMINOMETHYL)-
TXDS: ivn-mus LD50:32 mg/kg — JPETAB 106,341,52

6815. CYCLOHEXANE, METHYL-
CAS: 000108872 MW: 98.07 MOLFM: C7-H14
WLN: L6TJ A
SYN: CYCLOHEXYLMETHANE * HEXAHYDROTOLUENE * METHYLCYCLOHEXANE * SEXTONE B * TOLUENE HEXAHYDRIDE * TOLUENE, HEXAHYDRO- *
TXDS: orl-rbt LDLo:4000 mg/kg — JIHTAB 25,199,43
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6816. CYCLOHEXANEMETHYLAMINE,N-METHYL
TXDS: orl-rat LD50:1410 mg/kg — AIHAAP 30,470,69

6817. CYCLOHEXANE,1-METHYL-p-AMINOETHYLTHIOAZO-
TXDS: ipr-mus LD50:200 mg/kg — CURL** 48,-,63

6818. CYCLOHEXANE,NITRO
TXDS: orl-mus LDLo:0.15 mg/kg — GTPZAB 1,60,60

6819. CYCLOHEXANESULFAMIC ACID,BARIUM SALT
TXDS: ipr-rat LDLo:250 mg/kg — NCNSA6 5,40,53

6820. CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT
CAS: 000139059
SYN: SODIUM CYCLAMATE * SODIUM CYCLOHEXYL SULFAMATE *
TXDS: imp-mus TDLo:176 mg/kg TFX:NEO — SCIEAS 167,996,70

6821. CYCLOHEXANE, VINYL-
CAS: 000695125 MW: 110.22 MOLFM: C8-H14
SYN: ETHYLENE, CYCLOHEXYL- * STYRENE, ar-HEXAHYDRO- * VINYLCYCLOHEXANE *
TXDS: ihl-rat LCLo:20 mg/M — HYSAAV 30,32,65

6822. CYCLOHEXANOL
CAS: 000108930 MW: 100.18 MOLFM: O-C6-H12
WLN: L6TJ AQ
SYN: ADRONAL * ANOL * CYCLOHEXYL ALCOHOL * HEXAHYDROPHENOL * HEXALIN * HYDROXYCYCLOHEXANE * NAXOL * PHENOL, HEXAHYDRO- *
TXDS: ihl-hmn TCLo:100 ppm TFX:MMI — JIHTAB 25,282,43
orl-rat LDLo:2060 mg/kg — AIHAAP 23,95,62
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6823. CYCLOHEXANOL,1-AMINO-3-AMINOMETHYL-3,5,5-TRIMETHYL-
TXDS: orl-rat LD50:1300 mg/kg — AIHAAP 30,470,69

6824. CYCLOHEXANOL,4-(2-AMINO PROPYL)-
TXDS: ipr-mus LD50:1000 mg/kg — JPETAB 92,207,48

6825. CYCLOHEXANOL,p-tert-BUTYL-
TXDS: ipr-mus LDLo:50 mg/kg — CURL** -,6,62

6826. CYCLOHEXANOL,1-ETHYNYL
CAS: 000078273 MOLFM: O-C8-H12
SYN: 1-ETHYNYLCYCLOHEXAN-1-OL * 1-ETHYNYL-1-CYCLOHEXANOL *
TXDS: orl-rat LD50:0.6 mg/kg — AIHAAP 23,95,62

6827. CYCLOHEXANOL,1-ETHYNYL-2-METHYL
TXDS: ipr-mus LDLo:500 mg/kg — CBCCT* 5,141,53

6828. CYCLOHEXANOL, 2-ISOPROPYL-5-METHYL- see: 14680 MENTHOL

6829. CYCLOHEXANOL,4-(2-METHYLAMINOETHYL)
TXDS: ivn-mus LD50:610 mg/kg — JPETAB 106,341,52

6830. CYCLOHEXANOL,4-(2-METHYLAMINO PROPYL)
TXDS: ipr-mus LD50:580 mg/kg — JPETAB 92,207,48

6831. CYCLOHEXANOL,2-PHENYL
CAS: 001444640 MW: 176.28 MOLFM: O-C12-H16
SYN: 2-PHENYLCYCLOHEXANOL *
TXDS: orl-rat LD50:3500 mg/kg — JPETAB 93,26,48
orl-rbt LD50:2700 mg/kg — JPETAB 93,26,48
orl-gpg LD50:1600 mg/kg — JPETAB 93,26,48

6832. CYCLOHEXANOL 3,3,5-TRIMETHYL
CAS: 000116029 MW: 142.27 MOLFM: O-C9-H18
SYN: CYCLONOL * ISOPHOROL, DIHYDRO- * 1-METHYL-3-DIMETHYL-CYCLOHEXANOL-5 * 3,3,5-TRIMETHYLCYCLOHEXANOL * 3,3,5-TRIMETHYL-1-CYCLOHEXANOL *
TXDS: orl-rat LD50:3250 mg/kg — JIHTAB 31,60,49

6833. CYCLOHEXANONE
CAS: 000108941 MW: 98.16 MOLFM: O-C6-H10
WLN: L6VTJ
SYN: ANONE * HEXANON * HYTROL O * KETOHEXAMETHYLENE * NADONE * PIMELIC KETONE * PIMELIN KETONE * SEXTONE *
TXDS: ihl-hmn TCLo:50 ppm TPX:1HR JIHTAB 25,282,43
orl-rat LD50:1620 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:2000 ppm/4H AIHAAP 30,470,69
ipr-mus LD50:1950 mg/kg COREAF 254,2254,62
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6834. CYCLOHEXANONE,2-CHLORO
SYN: alpha-CHLOROCYCLOHEXANONE *
TXDS: ipr-mus LD50:830 mg/kg COREAF 254,2683,62

6835. CYCLOHEXANONE, 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)-, HYDROCHLORIDE
CAS: 001867669 MW: 274.04 MOLFM: N-O-Cl-C13-H16 .Cl-H
WLN: L6VTJ BM1 BR BG &GH
SYN: 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)CYCLOHEXANONE HYDROCHLORIDE * CI 581 * KETALAR * KETAMINE * KETAMINE HYDROCHLORIDE *
TXDS: ipr-rat LD50:224 mg/kg TXAPA9 18,185,7

6836. CYCLOHEXANONE,2-METHYL
CAS: 001331222 MW: 112.07 MOLFM: O-C7-H12
SYN: 2-METHYLCYCLOHEXANONE *
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 30,470,69
ipr-mus LDLo:200 mg/kg NTIS** AD691-490
orl-rbt LDLo:1000 mg/kg JIHTAB 25,199,43
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6837. CYCLOHEXANONE, OXIME
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

6838. CYCLOHEXANONE, SEMICARBAZONE
CAS: 001589613 MW: 155.23 MOLFM: N3-O-C7-H13
WLN: L6YTJ AUNMVZ
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,129,57

6839. 3-CYCLOHEXENE-1-CARBONITRILE
CAS: 000100458 MW: 107.17 MOLFM: N-C7-H9
WLN: L6UTJ DCN
SYN: 3-CYCLOHEXENYL CYANIDE *
TXDS: orl-rat LD50:460 mg/kg AMIHBC 10,61,54
ihl-rat LDLo:124 ppm AMIHBC 10,61,54

6840. 4-CYCLOHEXENE-1-CARBOXALDEHYDE
TXDS: orl-rat LDLo:2460 mg/kg AIHAAP 23,95,62

6841. 1-CYCLOHEXENE-1-CARBOXALDEHYDE, 4-ISOPROPENYL- see: 6843 1-CYCLOHEXENE-1-CARBOXALDEHYDE, 4-(1-METHYLETHENYL)-

6842. 4-CYCLOHEXENE-1-CARBOXALDEHYDE,2-METHYL
TXDS: skn-rbt LD50:3150 mg/kg AIHAAP 23,95,62

6843. 1-CYCLOHEXENE-1-CARBOXALDEHYDE, 4-(1-METHYLETHENYL)-
CAS: 002111753 MW: 150.24 MOLFM: O-C10-H14
SYN: 1-CYCLOHEXENE-1-CARBOXALDEHYDE, 4-ISOPROPENYL- * PERILLALDEHYDE * PERILLALDEHYDE, 4-ISOPROPENYL- *
TXDS: orl-rat LD50: 2500 mg/kg 12VXA4

6844. 3-CYCLOHEXENE-1-CARBOXYLIC ACID
CAS: 004771806 MW: 126.17 MOLFM: O2-C7-H10
WLN: L6UTJ DVQ
TXDS: orl-rat LD50:4260 mg/kg AMIHBC 10,61,54

6845. 3-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(DIMETHYLAMINO)-1-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
CAS: 024357979 MW: 309.87 MOLFM: N-O2-C17-H23 .Cl-H
SYN: TILIDINE HYDROCHLORIDE *
TXDS: orl-rat LD50: 520 mg/kg TXAPA9 18,185,71

6846. 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-
CAS: 002425061 MW: 349.06 MOLFM: N-O2-S-Cl4-C10-H9
SYN: DIPOLATAN * FOLCID * N-1,1,2,2-TETRACHLOROETHYLMERCAPTO-4-CYCLOHEXENE-1,2-CARBOXIMIDE * N-((1,1,2,2-TETRACHLOROETHYL)SULFENYL)-cis-4-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-(1,1,2,2-TETRACHLOROETHYLTHIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE *
TXDS: orl-rat LD50:4600 mg/kg GUCHAZ -,444,68

6847. 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-
CAS: 000133062 MW: 300.62 MOLFM: N-O2-S-Cl3-C9-H8
SYN: AMERCIDE * CAPTAN * SR406 *
TXDS: orl-rbt TDLo:38 mg/kg/6-16D preg TPX:TER TXAPA9 14,641,69

6848. CYCLOHEXENE-1,2-DICARBOXYLIC ACID,DIMETHYL ESTER
TXDS: orl-rat LD50:700 mg/kg JIHTAB 31,60,49

6849. 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE,3-PHENYL
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,339,53

6850. CYCLOHEXENE, DIETHYL-
SYN: DIETHYLCYCLOHEXENE *
TXDS: ihl-rat LCLo:2000 ppm/4H AIHAAP 23,95,62

6851. CYCLOHEXENE EPOXIDE see: 17422 7-OXABICYCLO-[4.1.0] HEPTANE

6852. 1-CYCLOHEXENE,4-VINYL
CAS: 000100403 MW: 107.19 MOLFM: C8-H11
SYN: 1-VINYLCYCLOHEXENE-3 * 4-VINYLCYCLOHEXENE *
TXDS: orl-rat LD50:3080 mg/kg AIHAAP 30,470,69
skn-mus TDLo:290 gm/kg/54WI TFX:NEO JNCIAM 31,41,63

6853. CYCLOHEXENE,VINYL-,MONOXIDE
TXDS: orl-rat LD50:2000 mg/kg AIHAAP 24,305,63

6854. 2-CYCLOHEXEN-1-ONE
TXDS: orl-rat LD50:220 mg/kg AIHAAP 33,338,72
ihl-rat LC50:250 ppm/4H AIHAAP 33,338,72
skn-rbt LD50:70 mg/kg AIHAAP 33,338,72

6855. 2-CYCLOHEXEN-1-ONE, 3-HYDROXY-5,5-DIMETHYL-, DIMETHYLCARBAMATE see: 8997 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE

6856. 2-CYCLOHEXEN-1-ONE,3-(1-NAPHTHYL)-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,391,55

6857. 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-
CAS: 000078591 MW: 138.09 MOLFM: O-C9-H14
WLN: L6V BUTJ C D D
SYN: ISOACETOPHORONE * ISOFORON * ISOPHORON * ISOPHORONE * 1,1,3-TRIMETHYL-3-CYCLOHEXENE-5-ONE * 3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE *
TXDS: orl-rat LD50:2330 mg/kg TXAPA9 17,498,70
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6858. 3-CYCLOHEXENYL CYANIDE see: 6839 3-CYCLOHEXENE-1-CARBONITRILE

6859. 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURIC ACID see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

6860. 3-CYCLOHEXEN-1-YLHYDROPEROXIDE, 1-VINYL-
MW: 140.20 MOLFM: O2-C8-H12
SYN: 1-HYDROPEROXY-1-VINYLCYCLOHEXENE-3 *
TXDS: skn-mus TDLo:2500 mg/kg/41WI TFX:NEO JNCIAM 31,41,63

6861. beta,delta-1,2-CYCLOHEXENYLISOPROPYLAMINE
TXDS: ipr-mus LDLo:90 mg/kg JPHYA7 97,453,40

6862. 5-(1-CYCLOHEXENYL-1)-1-METHYL-5-METHYLBARBITURIC ACID see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

6863. CYCLOHEXIMIDE see: 11931 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

6864. CYCLOHEXIMIDE,ACETOXY
SYN: 3-(2-(5-ACETOXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE *
TXDS: orl-rat LD50:158 ug/kg JPETAB 136,400,62
ipr-mus LD50:19 mg/kg JPETAB 136,400,62
ipr-rat LD50:170 ug/kg JPETAB 136,400,62
ivn-dog LDLo:920 ug/kg JPETAB 136,400,62

6865. CYCLOHEXYL ALCOHOL see: 6822 CYCLOHEXANOL

6866. CYCLOHEXYLAMINE
CAS: 000108918 MOLFM: N-C6-H13
SYN: AMINOCYCLOHEXANE * AMINOHEXAHYDROBENZENE * ANILINE, HEXAHYDRO- * CYCLOHEXANAMINE * HEXAHYDROANILINE *
TXDS: orl-rat LD50: 710 mg/kg AIHAAP 30,470,69
ipr-rat LD50: 200 mg/kg AMIHBC 5,311,52
unk-rbt LDLo:500 mg/kg IECHAD 11,1247,37

6867. CYCLOHEXYLAMINE,N,N-BIS(2 CHLOROETHYL)-
TXDS: scu-mus LDLo:10 mg/kg NDRC** -,99,45

6868. CYCLOHEXYLAMINE,N-BUTYL
CAS: 010108562 MW: 155.32 MOLFM: N-C10-H21
TXDS: orl-rat LD50:330 mg/kg AIHAAP 23,95,62

6869. CYCLOHEXYLAMINE,N-ETHYL-
CAS: 005459938 MW: 127.26 MOLFM: N-C8-H17
WLN: L6TJ AN2
TXDS: orl-rat LD50:590 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:500 ppm AIHAAP 23,95,62

6870. CYCLOHEXYLAMINE,N-(2-ETHYLHEXYL)-
SYN: N-(2-ETHYLHEXYL)CYCLOHEXYLAMINE *
TXDS: orl-rat LD50:710 mg/kg AIHAAP 23,95,62

6871. CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-
CAS: 005432280 MW: 142.23 MOLFM: N2-O-C7-H14
SYN: CYCLOHEXYLAMINE, N-NITROSO-N-METHYL- * METHYLCYCLOHEXYLNITROSAMINE * N-METHYL-N-NITROSOCYCLOHEXYLAMINE *
TXDS: orl-rat LD50:80 mg/kg TXAPA9 17,426,70
orl-rat TDLo:675 mg/kg/54WI TFX:NEO ARZNAD 19,1077,69

6872. CYCLOHEXYLAMINE, N-NITROSO-N-METHYL- see: 6871 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

6873. DL-1-CYCLOHEXYL-2-AMINOPROPANE, HYDROCHLORIDE
TXDS: ipr-rat LD50:65 mg/kg JPETAB 100,267,50

6874. CYCLOHEXYLAMMONIUM FORMATE
TXDS: ipr-rat LD50: 580 mg/kg AMIHBC 5,311,52

6875. CYCLOHEXYLAMMONIUM STEARATE
TXDS: ipr-rat LD50: 4000 mg/kg AMIHBC 5,311,52

6876. 5-CYCLOHEXYLBUTYL-5-(2-THIENYL) HYDANTOIN
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

6877. CYCLOHEXYLCARBINOL see: 6811 CYCLOHEXANEMETHANOL

6878. CYCLOHEXYLCYANOETHYLETHANOLAMINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

6879. 2-CYCLOHEXYLCYCLOHEXYL BORATE,TRI
TXDS: orl-rat LD50:2050 mg/kg USBCC* 11,-,58

6880. N-CYCLOHEXYL-N-DIETHYLTHIOCARBONYL SULFONAMIDE
TXDS: ipr-rat LD50: 1200 mg/kg AMIHBC 5,311,52

6881. CYCLOHEXYL ETHER,1-CYANO,-1'-HYDROXY-
TXDS: ipr-rat LDLo:200 mg/kg CURL** -,69,62

6882. alpha-CYCLOHEXYL-alpha-ETHYLAMINE
TXDS: ipr-mus LDLo:180 mg/kg JPHYA7 97,453,40

6883. alpha-CYCLOHEXYL-beta-ETHYLAMINE
TXDS: ipr-mus LDLo:120 mg/kg JPHYA7 97,453,40

6884. 5-CYCLOHEXYLETHYL-5-(2-THIENYL) HYDANTOIN
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

6885. CYCLOHEXYL FLUOROETHYL NITROSOUREA
TXDS: orl-rat LD50:19 mg/kg TXAPA9 10,397,67

6886. CYCLOHEXYLISOPROPYLAMINE
TXDS: ipr-mus LD50:160 mg/kg JPHYA7 97,453,40

6887. CYCLOHEXYLMETHANE see: 6815 CYCLOHEXANE, METHYL-

6888. CYCLOHEXYLMETHANOL see: 6811 CYCLOHEXANEMETHANOL

6889. N-CYCLOHEXYL-N-METHYL-2-AMINO-3,5-DIBROMOBENZYLAMINE HYDROCHLORIDE see: 3052 BENZENEMETHANAMINE, 2-AMINO-3,5-DIBROMO-N-CYCLOHEXYL-N-METHYL-, MONOHYDROCHLORIDE

6890. N-CYCLOHEXYL-N-METHYL-N-(2-AMINO-3,5-DIBROMOBENZYL)AMMONIUM CHLORIDE see: 3052 BENZENEMETHANAMINE, 2-AMINO-3,5-DIBROMO-N-CYCLOHEXYL-N-METHYL-, MONOHYDROCHLORIDE

6891. CYCLOHEXYL METHYLPHOSPHONOFLUORIDATE see: 18904 PHOSPHONOFLUORIDIC ACID, METHYL-, CYCLOHEXYL ESTER

6892. CYCLOHEXYL METHYLAMINE
TXDS: ipr-mus LDLo:360 mg/kg JPHYA7 97,453,40

6893. CYCLOHEXYLTHIOUREA see: 24461 UREA, 1-CYCLOHEXYL-2-THIO-

6894. CYCLOLEUCINE see: 6916 CYCLOPENTANECARBOXYLIC ACID, 1-AMINO-

6895. CYCLOMETHIAZIDE see: 3458 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

6896. CYCLOMYCIN see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

6897. CYCLONAL see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

6898. CYCLONAL SODIUM see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

6899. CYCLONITE see: 23712 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

6900. CYCLONOL see: 6832 CYCLOHEXANOL 3,3,5-TRIMETHYL

6901. CYCLOPAN see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

6902. 1-(CYCLOHEXYL)-2-THIO-4,4,6-TRIMETHYLDIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

6903. CYCLOOCTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER
MW: 397.50 MOLFM: N-O2-F2-C24-H25
SYN: 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOOCTYL CARBAMATE *
TXDS: orl-rat TDLo:2200 mg/kg/65DC TFX:CAR CNREA8 30,2952,70

6904. CYCLOOCTANONE
CAS: 000502498 MW: 126.22 MOLFM: O-C8-H14
TXDS: ipr-mus LD50: 750 mg/kg COREAF 254,2254,62

6905. CYCLOOCTANONE, 2-CHLORO-
CAS: 004828346 MW: 160.66 MOLFM: O-C1-C8-H13
TXDS: ipr-mus LD50:1040 mg/kg COREAF 254,2683,62

6906. 5H-CYCLOOCT(b)INDOLE, 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-
CAS: 005560725 MW: 284.49 MOLFM: N2-C19-H28
WLN: T B658 HN&&TJ B3N1&1
SYN: IPRINDOLE * WY-3263 * 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-5H-CYCLOOCT(b)INDOLE *
TXDS: orl-rat LD50:775 mg/kg TXAPA9 18,185,71

6907. N-CYCLOOCTYL-N',N'-DIMETHYLUREA see: 24462 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

6908. 3-CYCLOOCTYL-1,1-DIMETHYLUREA see: 24462 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

6909. 4H-CYCLOPENTA(def)CHRYSENE
CAS: 000202982 MW: 240.31 MOLFM: C19-H12
SYN: CHRYSENE, 4,5-METHYLENE- * 4,5-METHYLENECHRYSENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO CNREA8 3,606,43

6910. CYCLOPENTADIENE DIMER
TXDS: ihl-rat LC50:108 ug/M NDRC** 8,-,43
orl-rat LD50:820 mg/kg AMIHBC 10,61,54

6911. CYCLOPENTADIENE, HEXACHLORO-
MW: 272.75 MOLFM: C16-C5
SYN: HEXACHLOROCYCLOPENTADIENE *
TXDS: orl-rat LD50:505 mg/kg AEHLAU 11,459,55
ihl-rat LC50:3.1 ppm/3H AEHLAU 11,459,55
ihl-mus LCLo:1.4 ppm/3H AEHLAU 11,459,55
ihl-rbt LCLo:1.4 ppm/3H AEHLAU 11,459,55
skn-rbt LDLo:430 mg/kg AEHLAU 11,459,55
ihl-gpg LC50:3.2 ppm/7H AEHLAU 11,459,55

6912. CYCLOPENTADIENE, HEXACHLORO-, DIMER see: 15049 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-= DODECACHLOROOCTAHYDRO-

6913. CYCLOPENTADIENE,HYDROXYDIHYDRO
SYN: HYDROXYDIHYDROCYCLOPENTADIENE *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

6914. CYCLOPENTADIENE, 1,2,3,4,5-PENTACHLORO-5-(TRICHLOROMETHYL)-
TXDS: ipr-mus LDLo:62.5 mg/kg CBCCT* 8,485,56

6915. CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,8,9,9a-HEXAHYDRO-9a-HYDROXY-4-METHOXY-
CAS: 006885570 MW: 330.14 MOLFM: O7-C17-H14
SYN: AFLATOXIN M2 *
TXDS: orl-dck LD50:30.7 mg/kg FCTXAV 5,339,67

6916. CYCLOPENTANECARBOXYLIC ACID, 1-AMINO-
CAS: 000052528 MW: 129.16 MOLFM: N-O2-C6-H11
WLN: L5TJ AZ AVQ
SYN: ACPC * 1-AMINO-1-CYCLOPENTANECARBOXYLIC ACID * CYCLOLEUCINE * NSC 1026 *
TXDS: orl-mus LD50:309 mg/kg JMPCAS 3,1,61

6917. CYCLOPENTANECARBOXYLIC ACID,1-HYDROXY
TXDS: ipr-mus LDLo:15.6 mg/kg CBCCT* 1,45,49

6918. 1,3-CYCLOPENTANEDICARBOXYLIC ACID
CAS: 004056784 MW: 157.17 MOLFM: O4-C7-H10
SYN: NORCAMPHORIC ACID *
TXDS: orl-rat LD50:3250 mg/kg IHPCAY 6,-,67

6919. 1,3-CYCLOPENTANEDICARBOXYLIC ACID, 4,5-DIOXO-, DIETHYL ESTER
CAS: 010088876 MW: 242.25 MOLFM: O6-C11-H14
TXDS: ipr-rat LD50:500 mg/kg CBCCT* 8,103,56

6920. CYCLOPENTANE,1,3-DISULFONYL FLUORIDE
SYN: PHILLIPS 2133 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:7.9 mg/kg TXAPA9 21,315,72
orl-bird LD50:1.3 mg/kg TXAPA9 21,315,72

6921. CYCLOPENTANONE
CAS: 000120923 MW: 84.13 MOLFM: O-C5-H8
WLN: L5VTJ
SYN: ADIPIC KETONE * DUMASIN * KETOCYCLOPENTANE * KETOPENTAMETHYLENE *
TXDS: ipr-mus LD50:2950 mg/kg COREAF 254,2245,62

6922. CYCLOPENTANONE,2-CHLORO
SYN: alpha-CHLOROCYCLOPENTANONE *
TXDS: ipr-rat LD50:310 mg/kg COREAF 254,2683,62
ipr-mus LD50: 310 mg/kg COREAF 254,2683,62

6923. CYCLOPENTANONE IMIDE,2-CYANO
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,67,62

6924. 4H-CYCLOPENTA(def)PHENANTHRENE
CAS: 000203645 MW: 190.25 MOLFM: C15-H10
TXDS: orl-rat TDLo:3000 mg/kg TFX:NEO CNREA8 26,619,66

6925. 17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHYL-
MW: 246.32 MOLFM: O-C18-H14
SYN: 15,16-DIHYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-ONE *
TXDS: skn-mus TDLo:1000 mg/kg/52WI TFX:CAR NATUAS 210,1281,66

6926. CYCLOPENTENE
CAS: 000142290 MW: 68.13 MOLFM: C5-H8
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 30,470,69

6927. 2-CYCLOPENTENE-1-OL see: 6932 2-CYCLOPENTEN-1-OL

6928. 2-CYCLOPENTENE-1-UNDECANOIC ACID
CAS: 000459676 MW: 252.44 MOLFM: O2-C16-H28
SYN: HYDNOCARPIC ACID *
TXDS: ivn-rat LDLo:125 mg/kg 12VXA4

6929. 1,2-CYCLOPENTENO-5-10-ACEANTHRENE
TXDS: scu-mus TDLo:160 mg/kg/I TFX:NEO JNCIAM 2,99,41

6930. 6,7-CYCLOPENTENO-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:CAR PRLBA4 117,318,35

6931. 1-CYCLOPENTEN-3-OL see: 6932 2-CYCLOPENTEN-1-OL

6932. 2-CYCLOPENTEN-1-OL
CAS: 003212600 MW: 84.13 MOLFM: O-C5-H8
WLN: L5UTJ CQ
SYN: 2-CYCLOPENTENL-1-OL * 1-CYCLOPENTEN-3-OL *
TXDS: orl-rat LD50: 470 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 ppm/1E AIHAAP 30,470,69

6933. 2-CYCLOPENTENYL-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE CHRYSANTHEMATE see: 6952 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 2-(2-CYCLOPENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE

6934. CYCLOPENTEN-1-YLMETHYLAMINE,1,3-DIMETHYL
TXDS: orl-rat LD50: 810 mg/kg AIHAAP 23,95,62

6935. 3-(2-CYCLOPENTENYL)-2-METHYL-4-OXO-2-CYCLOPENTENYL CHRYSANTHEMUMMONOCARBOXYLATE
see: 6952 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 2-(2-CYCLO= PENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE

6936. 3-(2-CYCLOPENTEN-1-YL)-2-METHYL-4-OXO-2-CYCLOPENTEN-1-YL CHRYSANTHEMUMATE see: 6952 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 2-(2-CYCLO= PENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE

6937. CYCLOPENTENYLMETHONYL CHRYSANTHEMATE see: 6952 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 2-(2-CYCLO= PENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE

6938. CYCLOPENTHIAZIDE see: 3458 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

6939. CYCLOPENTIMINE see: 19261 PIPERIDINE

6940. CYCLOPENTYL ETHER
CAS: 010137732 MW: 154.28 MOLFM: O-C10-H18
WLN: L5TJ A- 2O
TXDS: orl-rat LD50:470 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:250 ppm AIHAAP 23,95,62

6941. CYCLOPENTYLISOTHIOUREA HYDROBROMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

6942. 3-CYCLOPENTYLMETHYL HYDROCHLOROTHIAZIDE DERIV see: 3458 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

6943. alpha-CYCLOPENTYL-alpha-PHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE see: 19309 1-PIPERIDINEPROPANOL, alpha-CYCLOPENTYL-alpha-PHENYL-, HYDROCHLORIDE

6944. CYCLOPHOS see: 14868 METAPHOSPHORIC ACID, TETRASODIUM SALT

6945. CYCLOPHOSPHAMID see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

6946. CYCLOPHOSPHAMIDE see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

6947. CYCLOPHOSPHAN see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

6948. CYCLOPHOSPHANE see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

6949. CYCLOPIAZONIC ACID
CAS: 018172333 MW: 336.42 MOLFM: N2-O3-C20-H20
SYN: alpha-CYCLOPIAZONIC ACID *
TXDS: orl-rat LD50:36 mg/kg TXAPA9 18,114,71

6950. alpha-CYCLOPIAZONIC ACID see: 6949 CYCLOPIAZONIC ACID

6951. CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-alpha,2,2-TRIMETHYL-, 1-METHYL ESTER, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE
CAS: 000121299 MW: 372.50 MOLFM: O5-C22-H28
WLN: L5V BUTJ B2U2U1 C DOV- BL3TJ A A C1UYVO1
SYN: PYRETHRIN II * PYRETHROLONE, CHRYSANTHEMUM DICARBOXLIC ACID METHYL ESTER ESTER * PYRETHRIN II *
TXDS: orl-rat LD50:1200 mg/kg 12VXA4

6952. CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 2-(2-CYCLO= PENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE
CAS: 000097110 MOLFM: O3-C21-H28
WLN: L5UTJ C- BL5V BUTJ C DOV- AL3TJ B B C1UY
SYN: CYCLETHRIN * 2-CYCLOPENTENYL-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ON 2-CYCLOPENTENYL-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE CHRYSANTHEMATE * 3-(2-CYCLOPENTEN-1-YL)-2-METHYL-4-OXO-2-CYCLOPENTEN-1-YL CHRYSANTHEMUMATE * 3-(2-CYCLOPENTENYL)-2-METHYL-4-OXO-2-CYCLOPENTENYL CHRYSANTHEMUMMONOCARBOXYLATE CYCLOPENTENYLMETHONYL CHRYSANTHEMATE * PYPYRETHRIN *
TXDS: orl-rat LD50:1410 mg/kg ARSIM* -,20,66

6953. CYCLOPROPANECARBOXILIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE
CAS: 000121211 MW: 328.49 MOLFM: O3-C21-H28
WLN: L5V BUTJ B2U2U1 C DOV- BL3TJ A A C1UY
SYN: CHRYSANTHEMUMMONOCARBOXYLIC ACID PYRETHROLONE ESTER * PYRETHRIN I * PYRETHROLONE, CHRYSANTHEMUM MONOCARBOXYLIC ACID ESTER *
TXDS: orl-rat LD50:1200 mg/kg 12VXA4

6954. CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO-3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER
CAS: 000584792 MW: 302.26 MOLFM: O3-C19-H26
WLN: L5V BUTJ B2U1 C DOV- AL3TJ B B C1UY
SYN: ALLETHRIN * 3-ALLYL-4-KETO-2-METHYLCYCLOPENTENYL CHRYSANTHEMUMMONOCARBOXYLATE * FDA 1446 * MECARBOXYLIC ACID * ALLYL CINORIN * ALLYL HOMOLOG of CINERIN I * CINERIN I ALLYL HOMOLOG * PYRESYN *
TXDS: orl-rat LD50:680 mg/kg BESAAT 12,117,66

6955. CYCLOPROPYLAMINE, 2-PHENYL-, trans-(+)-
CAS: 003721286 MW: 133.21 MOLFM: N-C9-H11
SYN: (+)-trans-2-PHENYLCYCLOPROPYLAMINE * d-trans-2-PHENYLCYCLOPROPYLAMINE * TRANSAMINE * TRANYLCYPROMAINE * d-TRANYLCYPROMINE *
TXDS: ipr-rat LD50: 30 mg/kg FCTXAV 3,597,65
orl-mus LD50: 38 mg/kg DDLA**

6956. CYCLOQUANIL PAMOATE see: 16360 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd. with 4,6-DIAMINO-1-(p-CHLORO= PHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

6957. CYCLORPHAN see: 16048 MORPHINAN, (-)-3-HYDROXY-N-CYCLORPOPYLMETHYL-

6958. CYCLOSAN see: 14786 MERCURY(1) CHLORIDE

6959. CYCLOTETHAMETHYLENE OXIDE see: 11699 FURAN, TETRAHYDRO-

6960. CYCLOTETRAMETHYLENE SULFONE see: 23304 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

6961. CYCLOTRIMETHYLENENITRAMINE see: 23712 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

6962. CYCLOTRIMETHYLENETRINITRAMINE see: 23712 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

6963. CYCLOURON see: 24462 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

6964. CYCLURON see: 24462 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

6965. CYCOCEL see: 1614 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

6966. CYCRIMINE HYDROCHLORIDE see: 19309 1-PIPERIDINEPROPANOL, alpha-CYCLOPENTYL-alpha-PHENYL-, HYDROCHLORIDE

6967. CYGON see: 262 ACETIC ACID, O,O-DIMETHYLDITHIOPHOSPHORYL-, N-MONOETHYLAMIDE SALT

6968. CYMARIN
CAS: 000508770 MW: 548.74 MOLFM: O9-C30-H44
SYN: CYMARINE * K-STROPHANTHIN-alpha * 5-beta-CARD-20(22)-ENOLIDE, 3-beta-(beta-D-CYMAROSYLOXY)-5,14-DIHYDROXY-19-OXO- *
TXDS: ivn-cat LD50:0.095 mg/kg 12VXA4

6969. CYMARINE see: 6968 CYMARIN

6970. p-CYMENE
CAS: 000099876 MW: 134.24 MOLFM: C10-H14
WLN: 1YRD
SYN: BENZENE, 1-ISOPROPYL-4-METHYL- * CAMPHOGEN * COMENE, p-METHYL- * CYMOL * p-ISOPROPYLTOLUENE * 1-METHYL-4-ISOPROPYLBENZENE * PARACYMENE *
TXDS: orl-rat LD50:4750 mg/kg FCTXAV 2,327,64
ihl-rat LCLo:5000 mg/M AEHLAU 18,12,58

6971. 2-p-CYMENECARBOXYLIC ACID,5-HYDROXY
TXDS: ipr-rat LD50:337 mg/kg JPHAA3 47,258,58

6972. p-CYMENE-2,5-DIONE see: 14671 p-MENTHA-3,6-DIENE-2,5-DIONE

6973. p-CYMENE, 2-HYDROXY- see: 5296 CARVACROL

6974. p-CYMENE, 3-HYDROXY- see: 23387 THYMOL

6975. p-CYMEN-3-OL see: 23387 THYMOL

6976. 2-p-CYMENOL see: 5296 CARVACROL

6977. 3-p-CYMENOL see: 23387 THYMOL

6978. CYMETOX see: 7200 DEMEPHION

6979. CYMETRIN see: 23691 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

6960. CYMOL see: 6970 p-CYMENE

6961. CYMONIC ACID see: 282 ACETIC ACID, FLUORO

6962. CYOCEL see: 1614 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

6963. CYOLANE INSECTICIDE see: 9492 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-

6964. CYPENTIL see: 19281 PIPERIDINE

6965. CYPREX see: 12103 GUANIDINE, DODECYL-, ACETATE

6966. CYPREX 65W see: 12103 GUANIDINE, DODECYL-, ACETATE

6967. CYPROHEPTADINE
CAS: 000129033 MW: 287.43 MOLFM: N-C21-H21
TXDS: orl-rat LD50: 295 mg/kg DDLA**

6968. CYPROMID see: 7725 3',4'-DICHLOROCYCLOPROPANECARBOXANILIDE

6969. CYPRON see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

6970. CYREN A see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

6971. CYRPON see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

6972. CYSTAMIN see: 12421 HEXAMETHYLENETETRAMINE

6973. CYSTAMINE
CAS: 000051854 MW: 152.30 MOLFM: N2-S2-C4-H12
TXDS: scu-rat LDLo:200 mg/kg APEPA2 185,461,37

6974. CYSTEAMINE see: 10229 ETHANETHIOL, 2-AMINO-

6975. CYSTEAMINE,N-ACETYL
TXDS: scu-rat LD50:369 mg/kg APEPA2 225,428,55

6976. CYSTEINAMINE see: 10229 ETHANETHIOL, 2-AMINO-

6977. CYSTEINE,S-DICHLOROVINYL-L-
TXDS: ipr-rat LD50:66 mg/kg FCTXAV 3,67,65

6978. CYSTEINE, S-METHYL- see: 945 ALANINE, 3-(METHYLTHIO)-

6979. CYSTISANE see: 7004 CYTISINE

7000. CYSTOGEN see: 12421 HEXAMETHYLENETETRAMINE

7001. CYSTOIDS ANTHELMINTIC see: 21089 RESORCINOL, 4-HEXYL-

7002. CYTARABINE see: 7010 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

7003. CYTHION see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

7004. CYTISINE
CAS: 000485358 MW: 190.27 MOLFM: N2-O-C11-H14
WLN: T C666 A GVN LM6TTJ
SYN: BAPTITOXIN * BAPTITOXINE * CYSTISINE * CYTITON * CYTITONE * 1,5-METHANO-6H-PYRIDO(1,2-a)(1,5)DIAZOCIN-8-ONE, 1,2,3,4,5,6-HEXAHYDRO- * SOPHORINE * ULEXINE *
TXDS: orl-mus LD50:101 mg/kg BJPCAL 35,161,69

7005. CYTISINE,3-METHYL
TXDS: ipr-mus LD50:51 mg/kg BJPCAL 35,161,69

7006. CYTISINE,3-METHYL-,METHYL IODIDE deriv
TXDS: ivn-mus LD50:61 mg/kg BJPCAL 35,161,69

7007. CYTISINE NITRATE
TXDS: scu-rat LDLo:20 mg/kg ABDH** 4.7b,1342,-

7008. CYTITON see: 7004 CYTISINE

7009. CYTITONE see: 7004 CYTISINE

7010. CYTOSINE, 1-beta-D-ARABINOFURANOSYL-
CAS: 000147944 MW: 243.25 MOLFM: N3-O5-C9-H13
SYN: NSC 63878 * 4-AMINO-1-ARABINOFURANOSYL-2-OXO-1,2-DIHYDROPYRIMIDINE * ARA-C * 1-beta-D-ARABINOFURANOSYL-4-AMINO-2(1H)PYRIMIDINONE * 1-(beta-D-ARABINOFURANOSYL)CYTOSINE * beta-D-ARABINOSYLCYTOSINE * ARA-CYTIDINE * CYTARABINE * CYTOSINE, 1-beta-D-ARABINOSYL- * CYTOSINE beta-

D-ARABINOSIDE *
TXDS: ipr-mus LDLo:400 mg/kg CNREA8 29,529,69

7011. CYTOSINE,1-beta-D-ARABINO-FURANOSYL-,2',3',5'-TRIACETATE
TXDS: ivn-mus LD50:680 mg/kg NCINS* 11,22,67

7012. CYTOSINE beta-D-ARABINOSIDE see: 7010 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

7013. CYTOSINE, 1-beta-D-ARABINOSYL- see: 7010 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

7014. CYTOSINE,5-IODO
TXDS: ipr-rat LDLo:100 mg/kg BCPCA6 13,1249,64

7015. CYTOXAN see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

7016. CYTROL see: 23729 s-TRIAZOLE, 3-AMINO-

7017. CYTROLE see: 23729 s-TRIAZOLE, 3-AMINO-

7018. 2,4-D see: 246 ACETIC ACID,2,4,-DICHLOROPHENOXY

7019. D-50 see: 20402 PYRAZINECARBOXAMIDE

7020. D 201 see: 20602 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

7021. D 254 see: 20601 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

7022. D563 see: 15107 L-3-METHOXY-omega-(1-HYDROXY-1-PHENYLISOPROPYLAMINO)PROPIOPHENONE HYDROCHLORIDE

7023. D 735 see: 17509 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

7024. D 854 see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

7025. DA 992 see: 16283 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

7026. DA 1128 see: 20043 PROPIOPHENONE, 4'-(2,3-DIHYDROXYPROPOXY)-3'-METHOXY-

7027. DAB see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

7028. DACARTIL see: 12485 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

7029. 2,4-D ACID see: 246 ACETIC ACID,2,4,-DICHLOROPHENOXY

7030. DACRON
TXDS: scu-rat TDLo:perf. film, 1.5cmx .02mm TPX:CAR CNREA8 15,333,55

7031. DACTIN see: 7736 1,3-DICHLORO-5,5-DIMETHYLHYDANTOIN

7032. DACTINOMYCIN see: 785 ACTINOMYCIN D

7033. DAGENAN see: 3080 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

7034. DAITO ORANGE SALT RD see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

7035. DAITO RED BASE 3GL see: 1895 ANILINE,4-CHLORO-2-NITRO

7036. DAITO RED SALT 3GL see: 1895 ANILINE,4-CHLORO-2-NITRO

7037. DAKINS SOLUTION see: 13211 HYPOCHLOROUS ACID, SODIUM SALT

7038. DALF see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

7039. DALMANE see: 3232 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(2-(DIETHYLAMINO)ETHYL)-5-(o-FLUOROPHENYL)-, 1,3-DIHYDRO-, DIHYDROCHLORIDE

7040. DALTOGEN see: 10344 ETHANOL, 2,2',2''-NITRILOTRIS-

7041. DAM see: 4415 2,3-BUTANEDIONE, MONOOXIME

7042. DAMASCENINE see: 1988 m-ANISIC ACID, 2-(METHYLAMINO)-, METHYL ESTER

7043. DANTHRON see: 2076 ANTHRAQUINONE,1,8-DIHYDROXY-

7044. DANTRON see: 2076 ANTHRAQUINONE,1,8-DIHYDROXY-

7045. DANYLEN see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

7046. DAPHNE MEZEREUM
TXDS: ipr-mus LDLo: 500 mg/kg CIOB** -,-,63

7047. DAPON 35 see: 3011 1,2-BENZENEDICARBOXYLIC ACID, DI-2-PROPENYL ESTER

7048. DAPON D see: 3011 1,2-BENZENEDICARBOXYLIC ACID, DI-2-PROPENYL ESTER

7049. DAPTAZOLE see: 23156 THIAZOLE, 2,4-DIAMINO-5-PHENYL-

7050. DARAL see: 10030 ERGOCALCIFEROL

7051. DARAMMON see: 1612 AMMONIUM CHLORIDE

7052. DARENTHIN see: 1597 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE

7053. DARENTIN see: 1597 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE

7054. DAS (JPETAB) see: 8579 p-DIMETHYLAMINOBENZENE DIAZO SODIUM SULFONATE

7055. DASANIT see: 19056 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) ESTER

7056. DASENOL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

7057. DATC see: 4967 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

7058. DAUNOMYCIN
CAS: 020830813 MW: 526.56 MOLFM: N-O10-C27-H28
TXDS: ivn-rat LD50: 13 mg/kg NCINS* 2,24,67
ivn-rat TDLo:5 mg/kg TPX:CAR CNREA8 32,1029,72

7059. DAVITAMON D see: 10030 ERGOCALCIFEROL

7060. DAVITAMON-K see: 16298 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

7061. DAVITIN see: 10030 ERGOCALCIFEROL

7062. DAXAN
TXDS: ori-rat LD50: 1780 mg/kg HAZL** -,-,62

7063. DAZOMET see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

7064. 2,4-DB see: 4720 BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-

7065. DBA see: 2897 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

7066. DBI see: 3785 BIGUANIDE, 1-PHENETHYL-

7067. DBM see: 14437 MALEIC ACID, DIBUTYL ESTER

7068. DBP see: 3395 BENZOPHENONE,4,4-DICHLORO

7069. DBP see: 19132 PHTHALIC ACID, DIBUTYL ESTER

7070. 2,4-D BUTYL ESTER see: 249 ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER

7071. DCA see: 1898 ANILINE,3,4-DICHLORO

7072. DCA see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

7073. DCB see: 3395 BENZOPHENONE,4,4-DICHLORO

7074. DCB see: 4489 2-BUTENE, 1,4-DICHLORO-

7075. DCB see: 7710 1,2-DICHLOROBENZENE

7076. DCEE see: 10393 ETHER, BIS(2-CHLOROETHYL)-

7077. DCI see: 3562 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

7078. DCMA see: 730 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

7079. DCMO see: 17509 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

7080. DCMOD see: 17511 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

7081. DCMU see: 24466 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

7082. DCNA see: 1900 ANILINE, 2,6-DICHLORO-4-NITRO-

7083. DCP see: 18300 PHENOL, 2,4-DICHLORO-

7084. DCPC see: 3152 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

7085. D+C VIOLET NO. 2 see: 2080 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

7086. D-D
SYN: DICHLOROPROPANE-DICHLOROPROPENE mixture *
TXDS: orl-rat LD50: 140 mg/kg PCOC** -,371,-

7087. DDA-SODIUM SALT (TXAPA9 14,515,69) see: 206 ACETIC ACID, BIS(CHLOROPHENYL)-, SODIUM SALT

7088. DDC see: 4960 CARBAMIC ACID, DIETHYLDITHIO-, SODIUM SALT

7089. DDDE see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

7090. DDM see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

7091. DDT see: 10244
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

7092. p,p'-DDT see: 10244
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

7093. DDVP see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

7094. DEA see: 10319 ETHANOL,2,2'-IMINODI

7095. N-DEACETYL-N-METHYLCOLCHICINE
CAS: 000477305
SYN: COLCEMIDE * DEMECOLCINE * DESACETYLMETHYLCOLCHICINE * OMAINE *
TXDS: ivn-rat TDLo:5.7 mg/kg TPX:NEO OIBP** 3,5,70

7096. DEANOL ACEGLUMATE see: 11912 GLUTAMIC ACID, N-ACETYL-, compd. with 2-(DIMETHYLAMINO)ETHANOL (1:1), L-

7097. DEASPIDIN see: 4768 BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL)=METHYL)-2',6'-DIHYDROXY-4'-METHOXY-

7098. 7-DEAZAINOSINE
TXDS: orl-rat LD50: 26 mg/kg CNREA8 29,116,69

7099. DEB see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

7100. 2,4-DEB see: 10286 ETHANOL,2-(2,4-DICHLOROPHENOXY),BENZOATE

7101. DEBA see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

7102. DEBRICIN see: 11293 FICIN

7103. DEBRISOQUIN see: 13773 2(1H)-ISOQUINOLINECARBOXAMIDINE, 3,4-DIHYDRO-

7104. DEBRISOQUINE see: 13773 2(1H)-ISOQUINOLINECARBOXAMIDINE, 3,4-DIHYDRO-

7105. DEBRISOQUIN SULFATE
CAS: 000581884 MW: 224.30 MOLFM: N3-C10-H13 .1/2O4-S-H2
TXDS: orl-rat LD50: 1580 mg/kg TXAPA9 18,185,71

7106. DECABORANE see: 7107 DECABORANE(14)

7107. DECABORANE(14)
CAS: 017702419 MW: 122.24 MOLFM: B10-H14
SYN: DECABORANE *
TXDS: orl-rat LD50: 64 mg/kg 14KTAK -,714,-
ihl-rat LCLo:230 mg/M 14KTAK -,718,-
ihl-rat LC50:45.5 ppm/4H AMIHAB 17,362,58
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

7108. DECABORANE,DIAMMONIUM SALT
SYN: DIAMMONIUM DECABORANE *
TXDS: orl-rat LD50: 3560 mg/kg AIHAAP 30,470,69

7109. DECABORANE,ETHYL
TXDS: ihl-rat LCLo:23 ppm GNKAA5 -,224,-

7110. DECACHLOROKETONE see: 15050 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

7111. DECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE see: 15050 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

7112. DECACHLOROPENTACYCLO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECAN-4-ONE see: 15050 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

7113. DECAMETHONIUM BROMIDE see: 1616 AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, BROMIDE

7114. 1,1'-DECAMETHYLENEBIS 4-AMINOQUINALDINIUM CHLORIDE
CAS: 000522510 MW: 527.64 MOLFM: N4-C30-H40 .2Cl
SYN: DEQUALINIUM CHLORIDE *
TXDS: scu-mus LD50:70 mg/kg 12VXA4

7115. DECAMETHYLENE BIS[BENZYL DIMETHYL AMMONIUM BROMIDE]
TXDS: ivn-mus LD50: 3.9 mg/kg BCPCA6 2,233,59

7116. DECAMETHYLENE BIS[FLUOREN-9-YLDIMETHYL AMMONIUMBROMIDE]
TXDS: ivn-mus LD50: 0.7 mg/kg BCPCA6 2,233,59

7117. DECAMETHYLENE BIS[TRIMETHYL AMMONIUM BROMIDE]
CAS: 000541220 MW: 418.38 MOLFM: N2-C16-H38 .2Br
TXDS: ivn-mus LD50: 0.8 mg/kg BCPCA6 2,233,59

7118. 1-DECANAL (mixed isomers)
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62

7119. DECANAL,10-FLUORO
TXDS: ipr-mus LD50: 2 mg/kg JACSAT 78,4996,56

7120. 1-DECANAMINE
CAS: 002016571 MW: 157.34 MOLFM: N-C10-H23
WLN: Z10
SYN: DECYLAMINE * 1-AMINODECANE *
TXDS: orl-rat LDLo:280 mg/kg AIHAAP 23,95,62

7121. n-DECANE,1,10-BIS(N-TETRAHYDROISOQUINOLYL)-,DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 37,103,60

7122. 1,10-DECANE BIS(1,3,3-TRIMETHYL-2-ISOTHIOUREA) DIHYDROBROMIDE
TXDS: ipr-mus LDLo: 50 mg/kg CURL** 4,51,62

7123. DECANE,1-CHLORO(mixed primary isomers)
TXDS: orl-rat LD50: 4530 mg/kg AIHAAP 23,95,62

7124. DECANE,p-CHLORO-2,4-DIOXA-5-METHYL-p-THIONO-3-PHOSPHA-BICYCLO(4.4.0)
TXDS: orl-rat LDLo:120 mg/kg AIHAAP 23,95,62
orl-ckn LD50:25.6 mg/kg TXAPA9 11,49,67

7125. 1,10-DECANEDIAMINE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,377,52

7126. DECANE-1,10-DIAMINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50: 171.5 mg/kg JPETAB 107,332,53

7127. DECANE,1,10-DIAMINE, 1,10-DIMETHYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 191 mg/kg JPETAB 107,332,53

7128. DECANE, 1,2:9,10-DIEPOXY-
MW: 170.28 MOLFM: O2-C10-H18
SYN: 1,2:9,10-DIEPOXYDECANE *
TXDS: ihl-mus TDLo:5400 mg/kg TPX:NEO RAREAE 3,193,63

7129. DECANE-1,10-DIISOTHIOUREA DIHYDROBROMIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** 4,51,62

7130. DECANEDIOIC ACID see: 21487 SEBACIC ACID

7131. DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER
CAS: 000122623 MW: 426.76 MOLFM: O4-C26-H50
SYN: BIS(2-ETHYLHEXYL) SEBACATE * BISOFLEX DOS * DI(2-ETHYLHEXYL)SEBACATE * DIOCTYL SEBACATE * DOS * MONOFLEX DOS * OCTOIL S * OCTYL SEBACATE * PX 438 * SEBACIC ACID, BIS(2-ETHYLHEXYL) ESTER * STAFLEX DOS *
TXDS: orl-rat LD50: 1280 mg/kg 14CYAT -,1883,-

7132. DECANE,PERCHLOROPENTACYCLO-
TXDS: orl-rat LDLo: 4000 mg/kg ARSIM* 20,14,66

7133. 1-DECANEPHOSPHONIC ACID see: 18860 PHOSPHONIC ACID, DECYL-

7134. DECANOIC ACID
CAS: 000334485 MW: 172.30 MOLFM: O2-C10-H20
WLN: QV9
SYN: n-CAPRIC ACID * n-DECOIC ACID * n-DECYLIC ACID * 1-NONANECARBOXYLIC ACID *

TXDS: orl-rat LDLo:3730 mg/kg AIHAAP 23,95,62
ivn-mus LD50:129 mg/kg APTOA6 18,141,61

7135. DECANOIC ACID(mixed isomers)
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62

7136. DECANOIC ACID,10-FLUORO
TXDS: ipr-mus LD50: 1.5 mg/kg NDRC** -,103,43

7137. DECANOL,10-FLUORO
TXDS: ipr-mus LD50: 1.0 mg/kg JOCEAH 21,739,56

7138. DECAPRYN SUCCINATE
CAS: 000562107
TXDS: orl-mus LD50: 470 mg/kg JLCMAK 33,325,48

7139. DECAPS see: 10030 ERGOCALCIFEROL

7140. DECAPTHON
TXDS: orl-rat LD50: 400 mg/kg EKOBAK 3,275,63

7141. DECARBOXYCYSTEINE see: 10229 ETHANETHIOL, 2-AMINO-

7142. DECENTAN see: 19265 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

7143. DECHAN see: 7865 DICYCLOHEXYLAMINE, NITRITE

7144. DECINCAN see: 24676 VINCAMINE

7145. DECLOMYCIN HYDROCHLORIDE see: 16270 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-, MONOHYDROCHLORIDE

7146. n-DECOIC ACID see: 7134 DECANOIC ACID

7147. DECONTRACTYL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

7148. DECORTIN see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

7149. DECORTON see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

7150. DECOSTERONE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

7151. DECOSTRATE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

7152. DECYANDIAMIDE see: 12096 GUANIDINE, CYANO-

7153. DECYLAMINE see: 7120 1-DECANAMINE

7154. DECYLBENZENE SULFONATE
TXDS: orl-rat LD50:2320 mg/kg JPHAA3 42,489,53
orl-mus LD50: 2100 mg/kg JAPMA8 38,428,49

7155. n-DECYLIC ACID see: 7134 DECANOIC ACID

7156. DECYL PHTHALATE see: 3008 1,2-BENZENEDICARBOXYLIC ACID, DIDECYL ESTER

7157. 2-DECYL-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

7158. DEE-OSTEROL see: 10030 ERGOCALCIFEROL

7159. DEE-RON see: 10030 ERGOCALCIFEROL

7160. DEE-RONAL see: 10030 ERGOCALCIFEROL

7161. DEE-ROUAL see: 10030 ERGOCALCIFEROL

7162. DEF see: 19089 PHOSPHOROTRITHIOIC ACID, S,S,S-TRIBUTYL ESTER

7163. DEFEROXAMINE
CAS: 000070519 Mw: 560.79 MOLFM: N6-O8-C25-H48
TXDS: ivn-rat LD50: 329 mg/kg TXAPA9 18,185,71

7164. DE-FOL-ATE see: 5520 CHLORIC ACID, MAGNESIUM SALT

7165. DEG-1 see: 9995 EPOXY RESIN (EPICHLOROHYDRIN and DIETHYLENE GLYCOL)

7166. DEGALOL see: 5959 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

7167. DEGRANOL see: 14528 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

7168. DEHB
TXDS: ipr-mus LD50:32.3 mg/kg JPETAB 128,176,60
scu-mus LD50:32.5 mg/kg JPETAB 128,176,60

7169. DEHISTIN see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

7170. DEHYDROACETIC ACID
CAS: 000520456 MW: 168.08 MOLFM: O4-C8-H8
SYN: 3-ACETYL-6-METHYL-2H-PYRAN-2,4(3H)-DIONE *
TXDS: orl-rat LD50: 1000 mg/kg 12VXA4

7171. DEHYDROACETIC ACID,SODIUM SALT
CAS: 004418262 MOLFM: O4-C8-H8 .Na
TXDS: orl-rat LD50: 570 mg/kg JPETAB 99,57,50

7172. DEHYDROEMETINE DIHYDROBROMIDE
TXDS: scu-rat LD50: 700 mg/kg 12VXA4

7173. DEHYDROEMETINE HYDROCHLORIDE
TXDS: scu-mus LD50: 70 mg/kg 12VXA4

7174. DEHYDROERGOTAMINE see: 8298 DIHYDROERGOTAMINE

7175. 11-DEHYDRO-17-HYDROXYCORTICOSTERONE see: 6502 CORTISONE

7176. 3-DEHYDRO-3,4-TRIMETHYLENE-iso BENZANTHRENE-2
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO AJCAA7 36,211,39

7177. DEK see: 17945 3-PENTANONE

7178. DEKELMIN see: 20541 PYRIDINE, 2-(2-METHOXYETHYL)-

7179. DEKRYSIL see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

7180. DELNAV see: 18883 PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER with p-DIOXANE-2,3-DITHIOL

7181. DELONIN AMIDE see: 16631 NICOTINAMIDE

7182. DELPHINIC ACID see: 13819 ISOVALERIC ACID

7183. DELTA(sup 5)-CHOLESTENONE see: 5981 CHOLEST-5-EN-3-ONE

7184. DELTA(sup 2(5H),alpha-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-
CAS: 000521573 MW: 308.30 MOLFM: O5-C18-H12
SYN: ACETIC ACID, (3-HYDROXY-5-OXO-4-PHENYL-2(5H)-FURYLIDENE)PHENYL- * 2,4-HEXADIENEDIOIC ACID, 3,4-DIHYDROXY-2,5-DIPHENYL-, gamma-LACTONE * PULVIC ACID * PULVINIC ACID *
TXDS: orl-mus LDLo:1000 mg/kg NCNSA6 5,30,53

7185. DELTA(sup 2(5H),alpha)-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-, METHYL ESTER
CAS: 000521528 MW: 322.33 MOLFM: O5-C19-H14
SYN: ACETIC ACID, (3-HYDROXY-5-OXO-4-PHENYL-2(5H)-FURYLIDENE)PHENYL-, METHYL ESTER 2,4-HEXADIENEDIOIC ACID, 3,4-DIHYDROXY-2,5-DIPHENYL-, MONO-gamma-LACTONE, METHYL ESTER * VULPINIC ACID *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,30,53

7186. DELTALIN see: 10030 ERGOCALCIFEROL

7187. DELTA(sup 5,7,9)-NAPHTHANTRIENE see: 16325 NAPHTHALENE, 1,2,3,4-TETRAHYDRO-

7188. DELTA(sup 4)PREGNENE-17-alpha,21-DIOL-3,11,20-TRIONE see: 6502 CORTISONE

7189. DELTA(sup 4)-PREGNENE-3,20-DIONE see: 19611 PROGESTERONE

7190. DELTA(sup 6,8)-(9)-TERPADIENONE-2 see: 14672 p-MENTHA-6,8-DIEN-2-ONE

7191. DELTYL see: 17685 PALMITIC ACID, ISOPROPYL ESTER

7192. DELTYL PRIME see: 17685 PALMITIC ACID, ISOPROPYL ESTER

7193. DELVINAL see: 2682 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-

7194. DELVINAL SODIUM see: 2683 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT

7195. DELYSID see: 10036 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

7196. DEMAROL see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

7197. DEMECLOCYCLINE HYDROCHLORIDE see: 16270 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-, MONOHYDROCHLORIDE

7198. DEMECOLCINE see: 7095 N-DEACETYL-N-METHYLCOLCHICINE

7199. DEMEPLINE see: 11310 FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE

7200. DEMEPHION
SYN: CYMETOX *
TXDS: orl-rat LD50:15 mg/kg WRPCA2 9,119,70
skn-rat LD50:68 mg/kg WRPCA2 9,119,70

7201. DEMEROL see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

7202. DEMEROL HYDROCHLORIDE see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

7203. DEMETHYLCHLOROTETRACYCLINE HYDROCHLORIDE see: 16270 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-, MONOHYDROCHLORIDE

7204. DEMETHYLCHLORTETRACYCLINE HYDROCHLORIDE see: 16270 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-, MONOHYDROCHLORIDE

7205. DEMETHYLDOPAN see: 24381 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

7206. DEMETON (TXAPA9 21,315,72) see: 19056 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-(ETHYLTHIO)ETHYL)ESTER MIXTURE with O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL)ESTER

7207. DEMETON-METHYL see: 11024 O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE

7208. DEMETON-S see: 19055 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

7209. DEMETON-S-METHYL see: 19076 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

7210. DEMETON-S-METHYL SULPHONE see: 22491 SULFONE, DEMETON-S-METHYL

7211. DEORLENE GREEN JJO see: 6329 C.I. BASIC GREEN 1

7212. DEOXYCHOLATIC ACID see: 5959 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

7213. DEOXYCHOLIC ACID see: 5959 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

7214. DEOXYCORTICOSTERONE
TXDS: orl-rat LDLo: 300 mg/kg 12VXA4

7215. 11-DEOXYCORTICOSTERONE, ACETATE
CAS: 000056473 MW: 372.32 MOLFM: O4-C23-H32
WLN: L E5 B666 OV MUTJ A E FV1OV1 -B&AEF
SYN: 21-ACETOXY-3,20-DIKETOPREGN-4-ENE * CORTACET * CORTATE * CORTENIL * CORTESAN * CORTEXONE ACETATE * CORTICOSTERONE, DEOXY-, ACETATE * CORTIPAR * CORTIGEN * CORTINAQ * CORTIRON * CORTIVIS * CORTIXYL * DCA * DECORTIN * DECORTON * DECOSTERONE * DECOSTRATE * 11-DEOXYCORTICOSTERONE 21-ACETATE * DEOXYCORTONE ACETATE * DESCORTERONE * DESCOTONE * DESOXYCORTICOSTERONE ACETATE * DESOXYCORTONE ACETATE * DOCA * DOCA ACETATE * DOC-AC * DOC ACETATE * DORCOSTRIN * DOXO * 21-HYDROXYPREGN-4-ENE-3,20-DIONE 21-ACETATE * KRINOCORTS * OCRITEN * PERCORTEN * PERCOTOL * PREGN-4-ENE-3,20-DIONE, 21-HYDROXY-, ACETATE * 4-PREGNENE-3,20-DIONE-21-OL ACETATE * PRIMOCORT * PRIMOCORTAN * SINCORTEX * STEMAQ * SYNCORT * SYNCORTA * SYNCORTYL * UNIDOCAN *
TXDS: scu-mus TDLo:480 mg/kg/60DI TFX:CAR PSEBAA 83,14;53

7216. 11-DEOXYCORTICOSTERONE 21-ACETATE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

7217. DEOXYCORTONE ACETATE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

7218. 1-DEOXY-1-(N-NITROSOMETHYLAMINO)-D-GLUCITOL
MW: 224.25 MOLFM: N2-O6-C7-H16
SYN: 1-N-METHYL-N-NITROSAMINO-1-DEOXY-D-GLUCITOL *
TXDS: orl-rat TDLo:2500 mg/kg/25WI TFX:CAR ZEKBAI 75,296,71

7219. 2,4-DEP see: 10287 ETHANOL,2-(2,4-DICHLOROPHENOXY),PHOSPHITE

7220. DEPO-HEPARIN see: 12205 HEPARIN

7221. DEPAELIN see: 22319 SUCCINONITRILE

7222. DEPTRIN see: 24134 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

7223. DEPTROPINE CITRATE see: 24134 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

7224. DEQUALINIUM CHLORIDE see: 7114 1,1'-DECAMETHYLENEBIS 4-AMINOQUINALDINIUM CHLORIDE

7225. DERACIL see: 24456 UREA, 1-(o-CHLOROPHENYL)-2-THIO

7226. DERATOL see: 10030 ERGOCALCIFEROL

7227. DEREUMA see: 1201 AMIDOPYRINE

7228. DERFON see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

7229. DERMA VIOLET 4BR see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

7230. DERMAGINE see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

7231. DERRIN see: 3403 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

7232. DERRIS ROOT
TXDS: orl-rat LDLo: 1500 mg/kg IECHAD 28,815,36

7233. DES see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

7234. DESACETYLMETHYLCOLCHICINE see: 7095 N-DEACETYL-N-METHYLCOLCHICINE

7235. DESACETYL-TANGHININ
TXDS: ivn-cat LD50: 0.23 mg/kg JPETAB 111,365,54

7236. DESASPIDIN see: 4768 BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL)=METHYL)-2',6'-DIHYDROXY-4'-METHOXY-

7237. DESASPIDIN BB see: 4768 BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL)=METHYL)-2',6'-DIHYDROXY-4'-METHOXY-

7238. DESASPIDINE see: 4768 BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL)=METHYL)-2',6'-DIHYDROXY-4'-METHOXY-

7239. DESCHLOROBIOMYCIN see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

7240. DESCORTERONE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

7241. DESCOTONE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

7242. DESEPTYL see: 22387 SULFANILAMIDE

7243. DESGLUCO-CHEIROSIDE A
TXDS: ivn-cat LD50: 1.3 mg/kg JPETAB 111,365,54

7244. DESGLUCO-HELLEBROL
TXDS: ivn-cat LD50: 0.09 mg/kg JPETAB 111,365,54

7245. DESIPRAMINE HYDROCHLORIDE
CAS: 000058286 MW: 302.88 MOLFM: N2-C18-H22 .Cl-H
TXDS: orl-rat LD50: 320 mg/kg TXAPA9 18,185,71

7246. DESMETHYLDOPAN see: 24381 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

7247. DESMETHYLMETHADONE see: 12485 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

7248. DESMETRYNE see: 23713 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

7249. DESONIDE (TXAPA9) see: 19546 PREDNISOLONE-16,17-ACETONIDE, 16-alpha-HYDROXY-

7250. DESOXYCHOLIC ACID see: 5959 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

7251. DESOXYCORTICOSTERONE ACETATE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

7252. DESOXYCORTONE ACETATE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

7253. d-DESOXYEPHEDRINE HYDROCHLORIDE
CAS: 000051570 MW: 185.72 MOLFM: N-C10-H15 .Cl-H
TXDS: ipr-mus LD50: 70 mg/kg 12VXA4

7254. DESOXYNOREPHEDRINE see: 1764 AMPHETAMINE

7255. (+-)-DESOXYNOREPHEDRINE see: 18188 PHENETHYLAMINE, alpha-METHYL, (+-)-

7256. DESOXYPYRIDOXIME HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

7257. DESSIN see: 4608 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL CARBONATE

7258. 2,4-DES SODIUM see: 10286 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

7259. DESTRIOL see: 10130 ESTRIOL

7260. DETAL see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

7261. DETALUP see: 10030 ERGOCALCIFEROL

7262. DETERGENT HD-90 see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

7263. DETOX 25 see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

7264. DEVELGAN see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

7265. DEVELOPER O see: 21085 RESORCINOL

7266. DEVELOPER P see: 1956 ANILINE,p-NITRO

7267. DEVELOPER R see: 21085 RESORCINOL

7268. DEVELOPER RS see: 21085 RESORCINOL

7269. DEVINAL see: 2682 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-

7270. DEVINCAN see: 24678 VINCAMINE

7271. DEVOL ORANGE B see: 1955 ANILINE,o-NITRO

7272. DEVOL ORANGE SALT B see: 1955 ANILINE,o-NITRO

7273. DEVOL RED F see: 1895 ANILINE,4-CHLORO-2-NITRO

7274. DEVOL RED GG see: 1956 ANILINE,p-NITRO

7275. DEVOL RED SALT F see: 1895 ANILINE,4-CHLORO-2-NITRO

7276. DEXAMPHETAMINE see: 1766 d-AMPHETAMINE

7277. DEXEDRINE see: 1766 d-AMPHETAMINE

7278. DEXTRIN
MOLFM: (O5-C6-H10)n .xO2-H
TXDS: ivn-mus LD50:350 mg(Fe)/kg TXAPA9 23,537,72

7279. DEXTROAMPHETAMINE SULFATE
CAS: 000051638 MW: 184.27 MOLFM: N-C9-H13 .1/2O4-S-H2
TXDS: scu-rat LD50: 200 mg/kg 12VXA4

7280. DFP see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

7281. DIABASIC MALACHITE GREEN see: 6330 C.I. BASIC GREEN 4

7282. DIABENESE see: 24455 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

7283. DIABINESE see: 24455 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

7284. DIACELLITON FAST PINK B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

7285. 2-DIACETAMIDOFLUORENE see: 77 ACETAMIDE, N-FLUOREN-2-YLDI-

7286. 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOIC ACID, SODIUM SALT see: 3295 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

7287. 3,7-DIACETOAMIDO-5-PHENYL PHENAZINIUM CHLORIDE
TXDS: scu-mus LD50: 500 mg/kg CNCRA6 23,63,62

7288. DIACETONE DIAMINE
TXDS: orl-rat LD50: 1130 mg/kg SHELL*

7289. DIACETONE ALCOHOL see: 17950 2-PENTANONE, 4-HYDROXY-4-METHYL-

7290. 2,6-DIACETOXY-3,5-DICHLORO-4-METHYLBENZOIC ACID
TXDS: ivn-mus LDLo: 390 mg/kg BJPCAL 22,221,64

7291. 1,1-DIACETOXY-2,3-DICHLOROPROPANE
TXDS: orl-rat LDLo:320 mg/kg AIHAAP 23,95,62

7292. 2-(4,4'-DIACETOXYDIPHENYLMETHYL) PYRIDINE see: 18379 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE) DI-, DIACETATE (ester)

7293. (4,4'-DIACETOXYDIPHENYL) (2-PYRIDYL) METHANE see: 18379 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE) DI-, DIACETATE (ester)

7294. 4,4'-DIACETOXYDIPHENYLPYRID-2-YLMETHANE see: 18379 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE) DI-, DIACETATE (ester)

7295. 7-DIACETOXYMETHYLBENZ(a) ANTHRACENE see: 2914 BENZ(a) ANTHRACENE-7-METHANEDIOL DIACETATE (ester)

7296. 1,4-DIACETOXY-2-METHYLNAPHTHALENE see: 16298 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

7297. DI-(p-ACETOXYPHENYL)-2-PYRIDYLMETHANE see: 18379 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE) DI-, DIACETATE (ester)

7298. DI-(4-ACETOXYPHENYL)-2-PYRIDYLMETHANE see: 18379 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE) DI-, DIACETATE (ester)

7299. DIACETOXYPROPENE see: 1064 ALLYLIDENE DIACETATE

7300. 1,1-DIACETOXYPROPENE-2 see: 1064 ALLYLIDENE DIACETATE

7301. 3,3-DIACETOXYPROPENE see: 1064 ALLYLIDENE DIACETATE

7302. DIACETYL see: 4412 2,3-BUTANEDIONE

7303. 2,2'-DIACETYLAMINO-9,9'-BIFLUORYLIDINE
TXDS: orl-rat TDLo:3940 mg/kg/30W TFX:NEO CNREA8 10,223,50

7304. N,N-DIACETYL-2-AMINOFLUORENE
TXDS: orl-rat TDLo:16 mg/kg/DC TFX:NEO CNREA8 7,730,47
orl-rat TDLo:1680 mg/kg/16WI TFX:CAR CNREA8 28,2177,68

7305. 2-DIACETYLAMINOFLUORENE see: 77 ACETAMIDE, N-FLUOREN-2-YLDI-

7306. 2,7-DIACETYLAMINOFLUORENE see: 74 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

7307. N,N-DIACETYL BENZIDINE
WLN: 1VMR DR DMV1
SYN: 4',4'''-DIACETANILIDE *
TXDS: orl-rat TDLo:11 gm/kg TFX:NEO JNCIAM 18,101,57
scu-rat TDLo:910 mg/kg TFX:NEO ARPAAQ 81,146,66

7308. DIACETYLCHOLINE see: 10147 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL) BIS(OXY)) BIS(N,N,N-TRIMETHYL-

7309. DI(ACETYLCYANIDE)
TXDS: orl-rat LDLo: 20 mg/kg AMIHBC 4,573,51

7310. DIACETYLDIGITOXIN see: 8255 DIGITOXIN, DIACETYL-

7311. DIACETYLDIOXIME see: 4414 2,3-BUTANEDIONE, DIOXIME

7312. DIACETYLGITOXIN see: 11878 GITOXIN, DIACETYL-

7313. O,O'-DIACETYL 4-HYDROXYAMINOQUINOLINE, 1-OXIDE see: 20844 QUINOLINE, 1-ACETOXY-1,4-DIHYDRO-4-(HYDROXYAMINO)-, ACETATE (ester)

7314. DIACETYLMETHANE see: 554 ACETYLACETONE

7315. DIACETYLMONOOXIME see: 4415 2,3-BUTANEDIONE, MONOOXIME

7316. DIACETYLMONOXIME see: 4415 2,3-BUTANEDIONE, MONOOXIME

7317. DIACETYLMORPHINE see: 16043 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

7318. DIACETYLMORPHINE HYDROCHLORIDE see: 16044 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester) HYDROCHLORIDE

7319. trans-N, O-DIACETYL-N-(p-STYRYLPHENYL) HYDROXYLAMINE
MW: 295.36 MOLFM: N-03-C18-H17
SYN: trans-N-ACETOXY-4-ACETYL-AMINOSTILBENE *
TXDS: orl-rat TDLo:180 mg/kg/20WI TFX:CAR ZEKBAI 74,200,70

7320. DIACOTTON CONGO RED see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

7321. DIACTOL see: 10030 ERGOCALCIFEROL

7322. DIADEM CHROME BLUE G see: 6320 C.I. ACID RED 14, DISODIUM SALT

7323. DIADEM CHROME BLUE R see: 6320 C.I. ACID RED 14, DISODIUM SALT

7324. DI-ADEMIL see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

7325. DIADOL see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

7326. DIAL see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

7327. DIALICOL see: 20042 PROPIOPHENONE, 2'-[2-(DIETHYLAMINO)ETHOXY]-3-PHENYL-, HYDROCHLORIDE

7328. DIALLATE see: 4967 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

7329. DIALLYL-ACETIC ACID
TXDS: orl-rat LD50:570 mg/kg PCTXAV 2,327,64

7330. DIALLYLAMINE see: 19870 2-PROPEN-1-AMINE, N-2-PROPENYL-

7331. 4-DIALLYLAMINO-3,5-DIMETHYLPHENYL N-METHYLCARBAMATE see: 5051 CARBAMIC ACID, METHYL-, 4-(DIALLYLAMINO)-3,5-XYLYL ESTER

7332. 4-DIALLYLAMINOPHENYL METHYLCARBAMATE (ATXKA8) see: 5050 CARBAMIC ACID, METHYL-, 4-DIALLYLAMINOPHENYL ESTER

7333. DIALLYLBARBITAL see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

7334. 5,5-DIALLYLBARBITURIC ACID see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

7335. 2,2'-DIALLYL-4,4'-BIPHENOL
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

7336. DIALLYL ETHER see: 1051 ALLYL ETHER

7337. DIALLYL MALEATE see: 14436 MALEIC ACID, DIALLYL ESTER

7338. DIALLYL PHTHALATE see: 3011 1,2-BENZENEDICARBOXYLIC ACID, DI-2-PROPENYL ESTER

7339. DIALLYL SULFIDE see: 1100 ALLYL SULFIDE

7340. N,N-DIALLYL-alpha-CHLOROACETAMIDE see: 59 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

7341. N,N-DIALLYL-2-CHLOROACETAMIDE see: 59 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

7342. DIALLYMAL see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

7343. DIAMIDINO STILBENE see: 7344 4,4'-DIAMIDINOSTILBENE

7344. 4,4'-DIAMIDINOSTILBENE
SYN: DIAMIDINO STILBENE *
TXDS: ivn-hmn TDLo:43 mg/kg/3W TFX:APR LANCAO 246,531,44
ipr-rat LD50: 43 mg/kg PEPRA7 1,167,42

7345. DIAMIDOPYROPHOSPHORIC ACID (unsymmetrical)
TXDS: ipr-rat LD50: 2.7 mg/kg AMIHBC 6,9,52

7346. DIAMIDOPYROPHOSPHORIC ACID,TETRAMETHYL-DIETHYLESTER
TXDS: ipr-rat LD50: 11.5 mg/kg AMIHBC 6,9,52

7347. DIAMINE BLUE 3B see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

7348. DIAMINEBLUE see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

7349. 2,4-DIAMINOAZOBENZENE-4-HYDROCHLORIDE
WLN: 2R CZ DNUNR &GH
TXDS: orl-mus TDLo:31 gm/kg/52W TFX:CAR AITDAQ 4,189,56

7350. 4,4'-DIAMINOBIPHENYL see: 3158 BENZIDINE

7351. 4,4'-DIAMINOBIPHENYL-3,3'-DICARBOXYLIC ACID see: 3836 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

7352. 4,4'-DIAMINO-3,3'-BIPHENYLDICARBOXYLIC ACID see: 3836 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

7353. 1,3-DIAMINOBUTANE see: 4389 1,3-BUTANEDIAMINE

7354. 3,6-DIAMINOCARBAZOLE DIHYDROCHLORIDE
TXDS: orl-rat LD50: 1035 mg/kg JPETAB 99,450,50

7355. 4,6-DIAMINO-1-(p-CHLOROPHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE PAMOATE see: 16360 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd. with 4,6-DIAMINO-1-(p-CHLORO= PHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

7356. 1,2-DIAMINOCYCLOHEXANETETRAACETIC ACID
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

7357. 1,2-DIAMINOCYCLOHEXENETETRA-ACETATE of SODIUM (RHESAC) see: 239 ACETIC ACID, (1,2-CYCLOHEXYLENEDINITRILO)TETRA-, SODIUM SALT

7358. 4,4'-DIAMINO-3,3'-DICHLOROBIPHENYL see: 3161 BENZIDENE, 3,3'-DICHLORO-

7359. 4,4'-DIAMINO-3,3'-DICHLORODIPHENYLMETHANE see: 14975 METHANE, 4,4'-DIAMINO-3,3'-DICHLORODIPHENYL-

7360. 2,2'-DIAMINO-5,5'-DICHLOROPHENYL SULFIDE HYDROCHLORIDE HYDRATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

7361. 2,2'-DIAMINODIETHYLAMINE see: 8125 DIETHYLENETRIAMINE

7362. leuco-1,5-DIAMINO-4,8-DIHYDROXYANTHRAQUINONE see: 2047 9,10-ANTHRACENEDIONE, 1,5-DIAMINO-4,8-DIHYDROXY-

7363. 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE DIHYDROCHLORIDE see: 18260 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

7364. 4,8-DIAMINO-1,5-DIHYDROXYANTHRAQUINONE see: 2047 9,10-ANTHRACENEDIONE, 1,5-DIAMINO-4,8-DIHYDROXY-

7365. 2,4-DIAMINO-6-DIMETHOXYPHOSPHINOTHIONYLTHIOMETHYL-s-TRIAZINE see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) 0,0-DIMETHYL ESTER

7366. 3,6-DIAMINO-2,7-DIMETHYLACRIDINE see: 711 ACRIDINE, 3,6-DIAMINO-2,7-DIMETHYL-

7367. 2,2'-DIAMINO-1,1'-DINAPHTHYL
TXDS: scu-mus TDLo:200 mg/kg TFX:CAR AJCAA7 39,381,40

7368. p-DIAMINODIPHENYL see: 3158 BENZIDINE

7369. 4,4'-DIAMINODIPHENYL see: 3158 BENZIDINE

7370. p,p'-DIAMINODIPHENYLMETHANE see: 1950 ANILINE, 4,4'-METHYLENEDI-

7371. 4,4'-DIAMINODIPHENYLMETHANE see: 1950 ANILINE, 4,4'-METHYLENEDI-

7372. p,p'-DIAMINODIPHENYL SULFIDE see: 1969 ANILINE, 4,4'-THIODI-

7373. 4,4'-DIAMINODIPHENYL SULFIDE see: 1969 ANILINE, 4,4'-THIODI-

7374. 1,2-DIAMINOETHANE see: 10175 1,2-ETHANEDIAMINE

7375. 6,9-DIAMINO-2-ETHOXYACRIDINE LACTATE MONOHYDRATE see: 14024 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

7376. 3,6-DIAMINO-9-ETHYLCARBAZOLE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

7377. 3,8-DIAMINO-5-ETHYL-6-PHENYL PHENANTHRIDINIUMCHLORIDE
TXDS: ivn-rat LD50: 21 mg/kg NCINS* 3,1,65

7378. 1,6-DIAMINOHEXANE
CAS: 000124094 MW: 116.24 MOLFM: N2-C6-H16
TXDS: ihl-rat LCLo: 5000 mg/M BJIMAG 27,1,70

7379. leuco-1,5-DIAMINO-4,8-DIHYDROXYANTHRAQUINONE see: 2047 9,10-ANTHRACENEDIONE, 1,5-DIAMINO-4,8-DIHYDROXY-

7380. 4,6-DIAMINO-2-HYDROXY-1,3-CYCLOHEXANE 3,6'-DIAMINO-3,6'-DIDEOXYDI-alpha-D-GLUCOSIDE see: 13861 KANAMYCIN

7381. 1,8-DIAMINO-p-MENTHANE
TXDS: orl-rat LDLo:770 mg/kg AIHAAP 23,95,62

7382. 2,4-DIAMINO-1-METHYLCYCLOHEXANE see: 6788 CYCLOHEXANE, 2,4-DIAMINO-1-METHYL-

7383. 1,3-DIAMINO-5-METHYL PHENAZINIUM CHLORIDE
TXDS: ipr-mus LD50: 110 mg/kg CNCRA6 23,61,62

7384. DIAMINON see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

7385. DIAMINON HYDROCHLORIDE see: 12275 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

7386. DIAMINOPHEN see: 220 ACETIC ACID, CHLORODIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

7387. 2,6-DIAMINO-3-PHENYLAZOPYRIDINE see: 20511 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

7388. 2,6-DIAMINO-8-PHENYLPURINE
WLN: T56 BN DM FN HNJ CR6 CZ 1Z
TXDS: skn-mus TDLo:600 mg/kg/10WI TFX:NEO BJCAAI 10,79,56

7389. DI(p-AMINOPHENYL) SULFIDE see: 1969 ANILINE, 4,4'-THIODI-

7390. 4,6-DIAMINO-2-PHENYL-s-TRIAZINE see: 3262 BENZOGUANAMINE

7391. 1,2-DIAMINOPROPANE see: 19688 1,2-PROPANEDIAMINE

7392. DIAMINOPROPANOL TETRA ACETIC ACID
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

7393. N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-L-(+)-GLUTAMIC ACID see: 11920 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

7394. 2,6-DIAMINOPURINE SULFATE see: 20347 PURINE, 2,6-DIAMINO-, SULFATE

7395. 1,3-DIAMINO-2,2,4,4-TETRAMETHYLCYCLOBUTANE
WLN: T56 BN DM FN HNJ GZ 1Z
TXDS: ipr-mus LDLo:450 mg/kg NTIS** AD 691-490

7396. 2,4-DIAMINOTOLUENE see: 23503 TOLUENE-2,4-DIAMINE

7397. 4,6-DIAMINO-1,3,5-TRIAZINE 2-THIONE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

7398. S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL)O,O-DIMETHYL DITHIO-PHOSPHATE
TXDS: orl-rat LD50: 690 mg/kg PCOC** -,689,-

7399. S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL)-O,O-DIMETHYL PHOSPHORODITHIOATE see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

7400. S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YLMETHYL) DIMETHYL PHOSPHOROTHIOLOTHIONATE see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

7401. S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

7402. 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)PYRIMIDINE see: 20647 PYRIMIDINE, 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)-

7403. DIAMIPHEN see: 220 ACETIC ACID, CHLORODIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

7404. DIAMIPHENE see: 220 ACETIC ACID, CHLORODIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

7405. o-DIAMISIDINE see: 3163 BENZIDINE, 3,3'-DIMETHOXY-

7406. DIAMMONIUM DECABORANE see: 7108 DECABORANE,DIAMMONIUM SALT

7407. DIAMOND GREEN B EXTRA see: 6330 C.I. BASIC GREEN 4

7408. DIAMOND GREEN BX see: 6330 C.I. BASIC GREEN 4

7409. DIAMOND GREEN G see: 6329 C.I. BASIC GREEN 1

7410. DIAMOND GREEN P EXTRA see: 6330 C.I. BASIC GREEN 4

7411. DIAMORPHINE see: 16043 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

7412. DIAMORPHINE HYDROCHLORIDE see: 16044 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester) HYDROCHLORIDE

7413. DI-n-AMYLAMINE see: 17910 1-PENTANAMINE, N-PENTYL-

7414. 2,5-DI-tert-AMYLHYDROQUINONE
CAS: 000079743 MW: 250.42 MOLFM: O2-C16-H26
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

7415. DIAMYLPHENOL see: 18298 PHENOL, DIAMYL-

7416. DIANIL BLUE see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

7417. DIANILINOMETHANE see: 1950 ANILINE, 4,4'-METHYLENEDI-

7418. 3,3'-DIANISOLEBIS(4,4'-(3,5-DIPHENYL)TETRAZOLIUM)CHLORIDE see: 23027 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE

7419. 2,2-DI-p-ANISYL-1,1,1-TRICHLOROETHANE see: 10246 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

7420. DIAPAMIDE see: 2864 BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYL SULFAMOYL)

7421. DIAPHEN see: 220 ACETIC ACID, CHLORODIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

7422. DIAPHTAMINE BLUE TH see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

7423. DIAPP see: 3144 BENZETHONIUM CHLORIDE

7424. DIAQUONE see: 2076 ANTHRAQUINONE,1,8-DIHYDROXY-

7425. DIAREX HF 77 see: 22230 STYRENE

7426. DIATOL see: 5211 CARBONIC ACID, DIETHYL ESTER

7427. DIATRAST see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

7428. DIATRIN see: 10729 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

7429. DIATRIN BASE see: 10729 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

7430. DIATRIN HYDROCHLORIDE
TXDS: irp-mus LD50:117 mg/kg JPETAB 96,388,49

7431. DIATRIZOATE SODIUM SALT see: 3295 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

7432. 20,25-DIAZACHOLESTEROL DIHYDROCHLORIDE see: 1832 ANDROST-5-EN-3-beta-OL, 17-beta-((3-(DIMETHYLAMINO)PROPYL)METHYLAMINO)-, DIHYDROCHLORIDE

7433. 1,4-DIAZACYCLOHEPTANE see: 7445 1H-1,4-DIAZEPINE, HEXAHYDRO-

7434. 1,4-DIAZACYCLOHEXANE see: 19243 PIPERAZINE

7435. 1,3-DIAZA-2,4-CYCLOPENTADIENE see: 13248 IMIDAZOLE

7436. 7,14-DIAZADIBENZ(a,h)ANTHRACENE see: 7557 DIBENZO(a,h)PHENAZINE

7437. 1,2-DIAZA-3,4:9,10-DIBENZPYRENE see: 2043 ANTHRA(9,1,2-cde)BENZO(h)CINNOLINE

7438. 1,3-DIAZAINDENE see: 3177 BENZIMIDAZOLE

7439. 2,3-DIAZAINDOLE see: 3497 1H-BENZOTRIAZOLE

7440. DIAZALD see: 23527 p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

7441. 1,4-DIAZANAPHTHALENE see: 20941 QUINOXALINE

7442. 3,6-DIAZAOCTANE-1,6-DIAMINE see: 23914 TRIETHYLENETETRAMINE

7443. 3,6-DIAZAOCTANEDIOIC ACID, 3,6-BIS(CARBOXYMETHYL)- see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

7444. DIAZEPAM see: 5657 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE

7445. 1H-1,4-DIAZEPINE, HEXAHYDRO-
CAS: 000505668 MW: 100.19 MOLFM: N2-C5-H12
WLN: T7N DMTJ
SYN: 1,4-DIAZACYCLOHEPTANE * HEXAHYDRO-1,4-DIAZEPINE * HOMOPIPERAZINE * TRIMETHYLENEETHYLENEDIAMINE *
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62

7446. DIAZIL see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

7447. DIAZINE BLUE 3B see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

7448. DIAZINON see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

7449. DIAZINONE see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

7450. DIAZIRINE see: 14976 METHANE, DIAZO-

7451. DIAZOACETIC ACID ESTER see: 241 ACETIC ACID, DIAZO-, ETHYL ESTER

7452. DIAZOACETIC ACID, ETHYL ESTER see: 241 ACETIC ACID, DIAZO-, ETHYL ESTER

7453. N-DIAZOACETYLGLYCINE AMIDE see: 57 ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-

7454. O-DIAZOACETYL-L-SERINE see: 21571 L-SERINE, DIAZOACETATE (ESTER)

7455. N-(DIAZOACETYL)GLYCINE HYDRAZINE see: 11978 GLYCINE, N-(DIAZOACETYL)-, HYDRAZINE

7456. DIAZOAMINOBENZENE see: 23686 TRIAZENE, 1,3-DIPHENYL-

7457. DIAZO FAST ORANGE GR see: 1955 ANILINE,o-NITRO

7458. DIAZO FAST ORANGE RD see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

7459. DIAZO FAST RED GG see: 1956 ANILINE,p-NITRO

7460. DIAZO FAST RED 3GL see: 1895 ANILINE,4-CHLORO-2-NITRO

7461. DIAZOIMIDE see: 12753 HYDRAZOIC ACID

7462. 1,2-DIAZOLE see: 20412 PYRAZOLE

7463. 1,3-DIAZOLE see: 13248 IMIDAZOLE

7464. DIAZOL BLUE 3B see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

7465. DIAZOMETHANE see: 14976 METHANE, DIAZO-

7466. DIAZORESORCINOL see: 18454 3H-PHENOXAZIN-3-ONE, 7-HYDROXY-, 10-OXIDE

7467. DIAZOTIZING SALTS see: 16907 NITROUS ACID, SODIUM SALT

7468. DIBASIC SODIUM PHOSPHATE see: 18962 PHOSPHORIC ACID, DISODIUM SALT

7469. DIBENYLIN see: 3582 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

7470. DIBENYLINE see: 3582 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

7471. 13H-DIBENZ(bc,j)ACEANTHRYLENE
CAS: 000201423 MW: 290.37 MOLFM: C23-H14
SYN: 13H-ACENAPHTHO(1,8-al)PHENANTHRENE * 1',9-METHYLENE-1,2:5,6-DIBENZANTHRACENE *
TXDS: scu-mus TDLo:400 mg/kg TFX:NEO AJCAA7 28,334,36

7472. 4H-DIBENZ(ig,j)ACEANTHRYLENE, 5,5a,6,7-TETRAHYDRO-
CAS: 000517d51 MW: 294.41 MOLFM: C23-H18
SYN: ANG-STERANTHRENE *
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR ZEKBAI 62,217,57

7473. DIBENZ(a,j)ACRIDINE
CAS: 000224420 MW: 279.35 MOLFM: N-C21-H13
SYN: 7-AZADIBENZ(a,j)ANTHRACENE * 1,2:7,8-DIBENZACRIDINE *
TXDS: scu-mus TDLo:400 mg/kg TFX:NEO JNCIAM 1,225,40

7474. DIBENZ(c,h)ACRIDINE
CAS: 000224533 MW: 279.35 MOLFM: N-C21-H13
WLN: T I6 D6 B666 CNJ
SYN: 14-AZADIBENZ(a,j)ANTHRACENE * 3,4:5,6-DIBENZACRIDINE *
TXDS: skn-mus TDLo:1800 mg/kg/4W TFX:NEO BAPEAG 42,180,55

7475. 1,2:7,8-DIBENZACRIDINE see: 7473 DIBENZ(a,j)ACRIDINE

7476. 3,4:5,6-DIBENZACRIDINE see: 7474 DIBENZ(c,h)ACRIDINE

7477. o,o'-DIBENZAMIDO-DIPHENYL-DISULFIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

7478. DIBENZANTHRACENE
CAS: 000414299 MW: 278.36 MOLFM: C22-H14
TXDS: skn-mus TDLo:8 mg/kg TFX:CAR CNREA8 20,1179,60

7479. DIBENZ(a,h)ANTHRACENE
MW: 278.36 MOLFM: C22-H14
SYN: 1,2:5,6-DIBENZANTHRACENE *
TXDS: scu-mus TDLo:4.0 mg/kg TFX:CAR SAMJAP 44,1274,70
ims-pgn TDLo:110 ug/kg TFX:NEO JNCIAM 32,905,64
ims-ckn TDLo:36 mg/kg TFX:NEO ABMGAJ 10,439,63
irn-frg TDLo:13 mg/kg TFX:CAR CNREA8 25,1969,64

7480. DIBENZ(a,j)ANTHRACENE
CAS: 000224419 MW: 278.36 MOLFM: C22-H14
SYN: 1,2:7,8-DIBENZANTHRACENE *
TXDS: ipr-mus TDLo:12 mg/kg TFX:NEO BJCAAI 20,127,66

7481. 1,2:5,6-DIBENZANTHRACENE see: 7479 DIBENZ(a,h)ANTHRACENE

7482. 1,2:7,8-DIBENZANTHRACENE see: 7480 DIBENZ(a,j)ANTHRACENE

7483. 1,2,5,6-DIBENZANTHRACENE-9-CARBAMIDO-ACETIC ACID
TXDS: scu-mus TDLo:10 mg/kg/I TFX:NEO AJCAA7 35,203,39

7484. 1,2,5,6-DIBENZANTHRACENE-CHOLEIC ACID
TXDS: scu-mus TDLo:250 mg/kg/I TFX:NEO JNCIAM 2,99,41

7485. DIBENZ(a,j)ANTHRACENE, 5,6-DIHYDRO-
MW: 280.38 MOLFM: C22-H16
SYN: 5,6-DIHYDRODIBENZ(a,j)ANTHRACENE *
TXDS: skn-mus TDLo:380 mg/kg/60WI TFX:CAR JNCIAM 44,641,70

7486. DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-
MW: 338.42 MOLFM: O2-C24-H18
SYN: 3,4-DIMETHOXY-1,2:5,6-DIBENZANTHRACENE * 5,6-DIMETHOXYDIBENZ(a,h)ANTHRACENE *
TXDS: scu-mus TDLo:80 mg/kg/9WI TFX:NEO CNREA8 22,78,62

7487. DIBENZ(a,h)ANTHRACENE, 1,2,3,4,4a,5,6,8,9,10,11,14b-DODECAHYDRO-
MW: 290.48 MOLFM: C22-H26
SYN: 1,2,3,4,1a,4a,5,6,8,9,10,11-DODECAHYDRODIBENZ(a,h)ANTHRACENE * 1,2,3,4,4a,5,6,8,9,10,11,14b-DODECAHYDRODIBENZ(a,h)ANTHRACENE *
TXDS: skn-mus TDLo:150 mg/kg/50WI TFX:NEO JNCIAM 34,7,65

7488. 1,2,5,6-DIBENZANTHRACENE-9,10-ENDO-alpha,beta-SUCCINIC ACID, SODIUM SALT
TXDS: scu-mus TDLo:1144 mg/kg/WI TFX:CAR JPBAA7 54,321,42

7489. 1,2,5,6-DIBENZANTHRACENE-ENDO-alpha,beta-SUCCINOYLGLYCINE ETHYL ESTER
TXDS: scu-mus TDLo:200 mg/kg TFX:CAR CNREA8 1,685,41

7490. DIBENZ(a,h)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-
CAS: 001421858 MW: 294.36 MOLFM: O-C22-H14
SYN: 5,6-EPOXY-5,6-DIHYDRODIBENZ(a,h)ANTHRACENE *
TXDS: scu-mus TDLo:400 mg/kg/10WI TFX:NEO 1JCNAW 2,500,67

7491. DIBENZ(a,h)ANTHRACENE, 6-FLUORO-
MW: 296.35 MOLFM: F-C22-H13
SYN: 4-FLUORO-1,2:5,6-DIBENZANTHRACENE * 6-FLUORODIBENZ(a,h)ANTHRACENE *
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO BECCAN 40,30,62

7492. DIBENZ(a,h)ANTHRACENE, 1,2,3,4,4a,5,6,7b,8,9,10,11,11a,12,13,14b-HEXADECAHYDRO-
MW: 294.52 MOLFM: C22-H30
SYN: 1,2,3,4,1a,4a,5,6,8a,11a,12,13,8,9,10,11-HEXADECAHYDRODIBENZ(a,h)ANTHRACENE
1,2,3,4,4a,5,6,7b,8,9,10,11,11a,12,13,14b-HEXADECAHYDRODIBENZ(a,h)ANTHRACENE *
TXDS: skn-mus TDLo:130 mg/kg/50WI TFX:NEO JNCIAM 34,7,65

7493. DIBENZ(a,h)ANTHRACENE, 1,2,3,4,12,13-HEXAHYDRO-
MW: 284.42 MOLFM: C22-H20
SYN: 1,2,3,4,12,13-HEXAHYDRODIBENZ(a,h)ANTHRACENE *
TXDS: scu-mus TDLo:150 mg/kg/50WI TFX:NEO JNCIAM 34,7,65

7494. DIBENZ(a,h)ANTHRACENE, 5-METHOXY-
MW: 308.39 MOLFM: O-C23-H16
SYN: 3-METHOXY-1,2:5,6-DIBENZANTHRACENE * 5-METHOXYDIBENZ(a,h)ANTHRACENE *
TXDS: scu-mus TDLo:100 mg/kg TFX:NEO CNREA8 22,78,62

7495. DIBENZ(a,c)ANTHRACENE, 10-METHYL-
MW: 292.39 MOLFM: C23-H16
SYN: 10-METHYLDIBENZ(a,c)ANTHRACENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO EJCAAH 4,123,68

7496. DIBENZ(a,h)ANTHRACENE, 1,2,3,4,8,9,10,11-OCTAHYDRO-
MW: 286.44 MOLFM: C22-H22
SYN: 1,2,3,4,8,9,10,11-OCTAHYDRODIBENZ(a,h)ANTHRACENE *
TXDS: skn-mus TDLo:140 mg/kg/50WI TPX:NEO JNCIAM 34,7,65

7497. DIBENZ(a,h)ANTHRACENE, 1,2,3,4-TETRAHYDRO-
MW: 282.40 MOLFM: C22-H18
SYN: 1,2,3,4-TETRAHYDRODIBENZ(a,h)ANTHRACENE *
TXDS: skn-mus TDLo:130 mg/kg/50WI TPX:CAR JNCIAM 34,7,65

7498. DIBENZ(a,j)ANTHRACENE, 1,2,3,4-TETRAHYDRO-
MW: 282.40 MOLFM: C22-H18
SYN: 1,2,3,4-TETRAHYDRODIBENZ(a,j)ANTHRACENE *
TXDS: skn-mus TDLo:104 mg/kg/35WI TPX:NEO JNCIAM 44,641,70

7499. DIBENZ(a,h)ANTHRACENE, 5,6,12,13-TETRAHYDRO-
MW: 282.40 MOLFM: C22-H18
SYN: 5,6,12,13-TETRAHYDRODIBENZ(a,h)ANTHRACENE *
TXDS: skn-mus TDLo:180 mg/kg/50WI TPX:NEO JNCIAM 34,7,65

7500. 1,2,5,6-DIBENZANTHRANYL-9-ISOCYANATE
TXDS: scu-mus TDLo:80 mg/kg TPX:CAR AJCAA7 35,203,39

7501. DIBENZARSENOLE,5-CHLORO
TXDS: ihl-mus LCLo: 3880 mg/M NDRC** -,10,42

7502. DIBENZARSENOLE,5-CYANO
TXDS: ihl-mus LCLo: 1740 mg/M NDRC** -,11,42

7503. DIBENZARSENOLE,5-HYDROXY-5,-OXIDE
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,13,53

7504. 5H-DIBENZAZAPINE, (DIETHYLAMINOETHYL) DIHYDRO-
TXDS: ipr-mus LD50: 205 mg/kg NDRC** -,103,43

7505. DIBENZAZEPINE
TXDS: ivn-mus LD50: 52 mg/kg JPETAB 103,10,51

7506. 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-3,9-DICHLORO-
TXDS: ipr-mus LD50: 316 mg/kg JPETAB 103,10,51

7507. 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-, PHOSPHATE
SYN: 6-ALLYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE PHOSPHATE *
TXDS: orl-mus LD50:460 mg/kg JPETAB 103,10,51
ivn-mus LD50:26 mg/kg JPETAB 103,10,51

7508. 5H-DIBENZ(c,e)AZEPINE, 6-BENZYL-6,7-DIHYDRO-
TXDS: ipr-mus LD50: 165 mg/kg JPETAB 103,10,51

7509. 5H-DIBENZ(b,f)AZEPINE, 5-CARBAMOYL-
TXDS: orl-rat LD50: 5000 mg/kg BMJOAE 2,295,64

7510. 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE
CAS: 000298464 MW: 236.29 MOLFM: N2-O-C15-H12
WLN: T C676 BNJ BVZ
SYN: CARBAMAZEPEN * CARBAMAZEPINE * CARBAMEZEPINE * 5-CARBAMOYL-5H-DIBENZ(b,f)AZEPINE * 5-CARBAMOYLDIBENZO(b,f)AZEPINE * 5-CARBAMYL-5H-DIBENZO(b,f)AZEPINE * CARBAZEPINE * G 32883 * GEIGY 32883 * TEGRETAL * TEGRETOL *
TXDS: orl-rat LD50:4025 mg/kg 12VXA4

7511. 5H-DIBENZ(c,e)AZEPINE, 6-CYCLOHEXYL-6,7-DIHYDRO-
TXDS: ipr-rat LD50: 180 mg/kg JPETAB 103,10,51

7512. 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-
TXDS: ivn-mus LD50: 52 mg/kg JPETAB 103,10,51

7513. 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ETHYL--
TXDS: ipr-mus LD50: 121 mg/kg JPETAB 103,10,51

7514. 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-(2-HYDROXYETHYL)-
TXDS: ipr-rat LD50: 135 mg/kg JPETAB 103,10,51

7515. 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ISOPROPYL-
TXDS: ipr-mus LD50: 136 mg/kg JPETAB 103,10,51

7516. 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-METHYL-
TXDS: ipr-mus LD50: 122 mg/kg JPETAB 103,10,51

7517. 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-
CAS: 000050475 MW: 266.42 MOLFM: N2-C18-H22
TXDS: orl-mus LD50:448 mg/kg JJPAAZ 21,47,70

ipr-mus LD50:123 mg/kg JJPAAZ 21,47,70
ivn-mus LD50:39 mg/kg JJPAAZ 21,47,70

7518. 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-PHENETHYL-
TXDS: ipr-mus LD50: 155 mg/kg JPETAB 103,10,51

7519. 5H-DIBENZ[c,e]AZEPINE,6,7-DIHYDRO-6-PROPYL
TXDS: ipr-mus LD50: 145 mg/kg JPETAB 103,10,51

7520. 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-
CAS: 000050497 MW: 280.45 MOLFM: N2-C19-H24
TXDS: orl-hmn TDLo:35 mg/kg TFX:PUL SMWOAS 99,1157,69
orl-rat LDLo: 625 mg/kg 42VXA4
orl-mus LD50:448 mg/kg JJPAAZ 21,47,70
ipr-mus LD50:123 mg/kg JJPAAZ 21,47,70
ivn-mus LD50:24 mg/kg JJPAAZ 21,47,70

7521. 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE
CAS: 000113520 MW: 316.91 MOLFM: N2-C19-H24 .Cl-H
WLN: T C67B BN6T6J B3N1&1 &GH
SYN: 5-(3-DIMETHYLAMINOPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE
N-(gamma-DIMETHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE * N-(
N-(3-DIMETHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE * G 22355 * IMIPRAMINE
* IMIPRAMINE HYDROCHLORIDE * IMIZIN * IMIZINE * IMP HYDROCHLORIDE
* MELIPRAMINE HYDROCHLORIDE * PERTOFRAN * TOFRANIL *
TXDS: orl-rat LD50:305 mg/kg TXAPA9 18,185,71

7522. 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10-11-DIHYDRO-, PAMOATE
SYN: IMIPRAMINE PAMOATE *
TXDS: orl-rat LD50:25 mg/kg TXAPA9 18,185,71

7523. 5H-DIBENZ(c,e)AZEPINIUM, 6-ALLYL-6,7-DIHYDRO-6-METHYL-, IODIDE
SYN: 6-ALLYL-6,7-DIHYDRO-6-METHYL-5H-DIBENZ(c,e)AZEPINIUM IODIDE *
TXDS: ipr-mus LD50: 83 mg/kg JPETAB 103,10,51

7524. 1,2,5,6-DIBENZCARBAZOLE
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO PRLBA4 122,429,37

7525. 1,2,7,8-DIBENZCARBAZOLE
TXDS: skn-mus TDLo:120 mg/kg/W1 TFX:NEO PRLBA4 122,429,37

7526. 3,4,5,6-DIBENZCARBAZOLE
TXDS: scu-mus TDLo:8 mg/kg TFX:CAR JNCIAM 2,139,41

7527. DIBENZEPIN see: 8622 10,2-(DIMETHYLAMINO)ETHYL-5,10-DIHYDRO-5-METHYL-11H-DIBENZO(b,e)1,4-DIAZEPIN-11-ONE

7528. DIBENZEPINE see: 8622 10,2-(DIMETHYLAMINO)ETHYL-5,10-DIHYDRO-5-METHYL-11H-DIBENZO(b,e)1,4-DIAZEPIN-11-ONE

7529. 1,2,3,4-DIBENZFLUORENE
TXDS: skn-mus TDLo:5160 mg/kg/30WDI TFX:NEO PRLBA4 129,439,40

7530. 1,2,7,8-DIBENZFLUORENE
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO PRLBA4 129,430,40

7531. DIBENZHEPTROPINE CITRATE see: 24134 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

7532. DIBENZ(c,f)INDENO(1,2,3-ij)(2,7)NAPHTHYRIDINE
CAS: 000193408 MW: 304.36 MOLFM: N2-C22-H12
TXDS: skn-mus TDLo:1200 mg/kg/52WI TFX:NEO BJCAAI 17,266,63

7533. DIBENZO(c,f)(1)BENZOPYRANO(2,3,4-ij)(2,7)NAPHTHYRIDINE
CAS: 000191446 MW: 320.36 MOLFM: N2-O-C22-H12
TXDS: skn-mus TDLo:1300 mg/kg/52WI TFX:NEO BJCAAI 17,266,63

7534. 7H-DIBENZO(c,g)CARBAZOLE
TXDS: itr-ham TDLo:124 mg/kg/30WI TFX:CAR JNCIAM 48,1641,72

7535. DIBENZO(def,p)CHRYSENE
CAS: 000191300 MW: 302.38 MOLFM: C24-H14
SYN: BA 51-0904b2 * DIBENZO(a,d)PYRENE * DIBENZO(a,l)PYRENE * 1,2:3,4-DIBENZOPYRENE * 1,2,3,4-DIBENZPYRENE *
TXDS: scu-mus TDLo:48 mg/kg TFX:NEO NATWAY 55,43,68

7536. DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE
MW: 330.39 MOLFM: O-C25-H14
SYN: 5-FORMYL-3,4:8,9-DIBENZOPYRENE *
TXDS: scu-mus TLLo:72 mg/kg/13WI TFX:NEO CRASD* 252,1711,61

7537. DIBENZO(def,p)CHRYSENE-10-CARBOXALDEHYDE
MW: 330.39 MOLFM: O-C25-H14
SYN: 5-FORMYL-1,2:3,4-DIBENZOPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO CRASD* 259,3899,64

7538. DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE
MW: 330.39 MOLFM: O-C25-H14
SYN: 6-FORMYLANTHANTHRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO CRASD* 252,1711,61

7539. DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE 14-METHYL-
MW: 344.42 MOLFM: O-C26-H16
SYN: 5-FORMYL-10-METHYL-3,4:8,9-DIBENZOPYRENE * 14-METHYLDIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO CRASD* 252,1711,61

7540. DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE, 6-METHYL-
MW: 344.42 MOLFM: O-C26-H16
SYN: 6-FORMYL-12-METHYLANTHANTHRENE * 6-METHYLDIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO CRASD* 252,1711,61

7541. DIBENZO(def,p)CHRYSENE, 10-METHYL-
MW: 316.41 MOLFM: C25-H16
SYN: 5-METHYL-1,2:3,4-DIBENZOPYRENE * 10-METHYLDIBENZO(def,p)CHRYSENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR CRASD* 259,3899,64

7542. 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10-11-DIHYDRO-N-METHYL-, HYDROCHLORIDE
CAS: 000894713 MW: 299.87 MOLFM: N-C19-H21 .Cl-H
TXDS: orl-rat LD50:502 mg/kg TXAPA9 9,152,66
scu-rat LD50:666 mg/kg TXAPA9 9,152,66
ivn-rat LD50:22.3 mg/kg TXAPA9 9,152,66
orl-mus LD50:327 mg/kg TXAPA9 9,152,66
scu-mus LD50:145 mg/kg TXAPA9 9,152,66
ivn-mus LD50:25.7 mg/kg TXAPA9 9,152,66

7543. 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-
CAS: 000303537 MW: 275.42 MOLFM: N-C20-H21
WLN: L C676 BYJ B03N1&1
SYN: CYCLOBENZAPRINE * (3-(5-H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)PROPYL)DIMETHYLAMINE * (5-(3-DIMETHYLAMINOPROPYLIDENE)DIBENZO(a,d)CYCLOHEPTATRIENE * N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-DELTA(sup 5),gamma-PROPYLAMINE * MK 130 * PROHEPTATRIEN * PROHEPTATRIENE * RO 4-1577 * 9715 R.P *
TXDS: orl-mus LD50: 250 mg/kg AIPTAK 144,481,63

7544. 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-
CAS: 000438608 MW: 263.41 MOLFM: N-C19-H21
WLN: L C676 BBJ B3M1
SYN: N-3-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)PROPYL-N-METHYLAMINE * 5-(5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE * MK 240 * PROTRIPTYLINE * PROTRYPTYLINE * TRIPTIL *
TXDS: orl-rat LD50: 299 mg/kg CURL** -,79,62

7545. (3-(5-H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)PROPYL)DIMETHYLAMINE see: 7543 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

7546. N-3-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)PROPYL-N-METHYLAMINE see: 7544 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-

7547. 5H-DIBENZO(b,e)(1,4)DIAZEPINE-11(10)-ONE, 5-METHYL-8-ETHYLSULFONYL-10-(2-DIMETHYL=AMINOETHYL)-
SYN: SM-307 (JJPAAZ) *
TXDS: orl-mus LD50:857 mg/kg JJPAAZ 21,47,70
ipr-mus LD50:354 mg/kg JJPAAZ 21,47,70
ivn-mus LD50:74 mg/kg JJPAAZ 21,47,70

7548. DIBENZO-p-DOXOIN,2-DICHLOROARSINO-
TXDS: ihl-mus LCLo: 1630 mg/M NDRC** -,15,43

7549. DIBENZO(a,jk)FLUORENE see: 3250 BENZO(j)FLUORANTHENE

7550. 2-DIBENZOFURANAMINE
CAS: 003693229 MW: 183.10 MOLFM: N-O-C12-H9
SYN: 2-AMINODIPHENYLENE OXIDE *
TXDS: orl-mus TDLo:4540 mg/kg/54W TFX:CAR BECCAN 46,271,68

7551. 3-DIBENZOFURANAMINE, 2-METHOXY-
MW: 213.25 MOLFM: N-O2-C13-H11
SYN: 2-METHOXY-3-AMINODIBENZOFURAN *
TXDS: orl-rat TDLo:26 gm/kg/75WC TFX:CAR JNCIAM 39,1069,67

7552. DIBENZOFURAN, DICHLORO-
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,19,53

7553. DIBENZOL DIETHYLENE GLYCOL ESTER
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62

7554. DIBENZO(h,rst)PENTAPHENE
CAS: 000192492 MW: 352.44 MOLFM: C28-H16
SYN: 1,2:4,5:8,9-TRIBENZOPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR CRASD* 259,3899,64

7555. DIBENZO(h,rst)PENTAPHENE, 7-METHYL-
MW: 366.47 MOLFM: C29-H18
SYN: 7-METHYLDIBENZO(h,rst)PENTAPHENE * 2'-METHYL-1,2:4,5:8,9-TRIBENZOPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WC TFX:NEO CRASD* 259,3899,64

7556. DIBENZO(cd,lm)PERYLENE
CAS: 000188965
SYN: PEROPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO COREAF 266,301,68

7557. DIBENZO(a,h)PHENAZINE
CAS: 000226471 MW: 280.34 MOLFM: N2-C20-H12
WLN: T G5 Do B666 CN NNJ
SYN: 7,14-DIAZADIBENZ(a,h)ANTHRACENE * 1,2:5,6-DIBENZPHENAZINE *
TXDS: imp-rat TDLo:40 mg/kg TFX:NEO COREAF 240,1738,55

7558. 6H-DIBENZO(b,d)PYRAN-1,3-DIOL, 6,6-DIMETHYL-
CAS: 016720017 MW: 242.29 MOLFM: O3-C15-H14
SYN: 1,3-DIHYDROXY-6,6-DIMETHYL-6-DIBENZOPYRAN *
TXDS: ipr-mus LDLo:261 mg/kg AIPTAK 171,425,68

7559. 6H-DIBENZO(b,d)PYRAN-1-OL, 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-
CAS: 000117511 MW: 328.54 MOLFM: O2-C22-H32
SYN: 1-HYDROXY-3-n-HEXYL-6,6,9-TRIMETHYL-7,8,9,10-TETRAHYDRO-6-DIBENZOPYRAN *
PARAHEXYL * PYRAHEXYL * SYNHEXYL *
TXDS: ivn-mus LD50:170 mg/kg JPETAB 88,154,46
orl-dog LDLo:930 mg/kg JPETAB 88,154,46
ivn-dog LD50:223 mg/kg JPETAB 88,154,46
ivn-rbt LD50:143 mg/kg JPETAB 88,154,46

7560. 6H-DIBENZO(b,d)PYRAN-1-OL, 6,6,9-TRIMETHYL-3-PENTYL-
CAS: 000521357 MW: 310.47 MOLFM: O2-C21-H26
SYN: 3-AMYL-1-HYDROXY-6,6,9-TRIMETHYL-6H-DIBENZO(b,d)PYRAN * CANNABINOL *
TXDS: ivn-rbt LDLo:126 mg/kg JPETAB 88,54,46

7561. DIBENZO(a,d)PYRENE see: 7535 DIBENZO(def,p)CHRYSENE

7562. DIBENZO(a,e)PYRENE see: 16351 NAPHTHO(1,2,3,4-def)CHRYSENE

7563. DIBENZO(a,l)PYRENE see: 7535 DIBENZO(def,p)CHRYSENE

7564. 1,2,3,4-DIBENZPYRENE see: 7535 DIBENZO(def,p)CHRYSENE

7565. DIBENZO(b,e)PYRIDINE see: 705 ACRIDINE

7566. DIBENZO(b,d)PYRROLE see: 5149 CARBAZOLE

7567. 4H-DIBENZO(de,g)QUINOLINE-10,11-DIOL, 5,6,6a,7-TETRAHYDRO-6-METHYL- see: 2185 6a-beta-APOMORPHINE-10,11-DIOL

7568. 4H-DIBENZO(de,g)QUINOLINE-10,11-DIOL, 5,6,6a,7-TETRAHYDRO-6-METHYL-, (R)-
CAS: 000314192 MW: 303.81 MOLFM: N-O2-C17-H17 .Cl-H
WLN: T C6666 1A Q KN&TT&J DQ EQ K &GH
SYN: APOMORPHINE CHLORIDE * 6Abeta-APOMORPHINE-10,11-DIOL, HYDROCHLORIDE *
TXDS: ivn-mus LD50:36 mg/kg TXAPA9 6,334,64

7569. DIBENZO(b,f)(1,4)THIAZEPINE, 2-METHYL-11-(4-METHYL-1-PIPERAZINYL)-
SYN: METIAPINE (TXAPA9) *
TXDS: orl-rat LD50:934 mg/kg TXAPA9 22,335,72
orl-mus LD50:680 mg/kg TXAPA9 22,335,72

7570. DIBENZOTHIAZINE see: 18406 3-PICOLINE, 4-[(4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

7571. DIBENZOTHIOPHENE,2-DICHLOROARSINO-
TXDS: inl-mus LCLo: 570 mg/M NDRC** -,8,43

7572. DIBENZOTHIOXIN see: 18449 PHENOXATHIIN

7573. 1,4-DIBENZOTHIOXINE see: 18449 PHENOXATHIIN

7574. DIBENZOYL PEROXIDE see: 3529 BENZOYL PEROXIDE

7575. DIBENZOYLDIETHYLENEGLYCOL ESTER see: 8108 DIETHYLENE GLYCOL, DIBENZOATE

7576. CROTONONITRILE, (Z)- see: 4507 2-BUTENENITRILE, (Z)-

7577. 1,2,3,4-DIBENZPHENANTHRENE
TXDS: scu-mus TDLo:200 mg/kg TFX:CAR CNREA8 6,671,46

7578. 1,2,5,6-DIBENZPHENANTHRENE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO PRLBA4 129,439,40

7579. 1,2,3,4-DIBENZPHENAZINE
WLN: T J6 D6 C666 BN ONJ
TXDS: scu-rat TDLo:7.5 mg/kg TFX:NEO COREAP 240,1738,55

7580. 1,2:5,6-DIBENZPHENAZINE see: 7557 DIBENZO(a,h)PHENAZINE

7581. 3,4,8,9-DIBENZPYRENE
TXDS: scu-mus TDLo:20 mg/kg/4WI TFX:CAR MIMEAO -,27,40

7582. 3,4,9,10-DIBENZPYRENE
WLN: L D6 B66 P666 2AB A&J
TXDS: scu-mus TDLo:72 mg/kg/12WI TFX:CAR COREAP 245,876,57

7583. DIBENZYL see: 3750 BIBENZYL

7584. DIBENZYLAMINE, N-(2-CHLOROETHYL)-
CAS: 000051503 MW: 259.80 MOLFM: N-Cl-C16-H18
WLN: G2N1R&1R
SYN: DIBENZYL CHLOROETHYLAMINE * N,N-DIBENZYL-beta-CHLOROETHYLAMINE * SYMPATHOLYTIN *
TXDS: scu-mus LD50: 800 mg/kg JPETAB 101,379,51

7585. DIBENZYLAMINE,alpha,alpha'-DIMETHYL
CAS: 010024745 MW: 225.36 MOLFM: N-C16-H19
SYN: bIS(alpha-METHYLBENZYL)AMINE *
TXDS: orl-rat LD50: 2930 mg/kg AIHAAP 23,95,62

7586. 1-(DIBENZYLAMINO)-2,3-BUTANE-DIONE-2-OXIME
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

7587. DIBENZYL CHLOROETHYLAMINE see: 7584 DIBENZYLAMINE, N-(2-CHLOROETHYL)-

7588. N,N-DIBENZYL-beta-CHLOROETHYLAMINE see: 7584 DIBENZYLAMINE, N-(2-CHLOROETHYL)-

7589. 9,10-DIBENZYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/w1 TFX:NEO PRLBA4 111,485,32

7590. N,N'-DIBENZYLETHYLENEDIAMINE DIHYDROCHLORIDE
CAS: 003412766 MW: 313.30 MOLFM: N2-C16-H20 .2Cl-H
TXDS: orl-mus LD50: 630 mg/kg ANTBAL 1,504,51

7591. DIBENZYLINE see: 3582 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

7592. DIBENZYLSULFOXIDE see: 3078 BENZENE, 1,1'-[SULFINYLBIS(METHYLENE)]BIS-

7593. DIBORANE(6)
CAS: 019287457 MW: 27.66 MOLFM: B2-H6
SYN: DIBORON HEXAHYDRIDE *
TXDS: ihl-rat LCLo:80 ppm AMIHAB 17,362,58
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

7594. DIBORON HEXAHYDRIDE see: 7593 DIBORANE(6)

7595. DIBOZANE see: 3896 1,4-BIS(1,4-BENZODIOXAN-2-YL-METHYL) PIPERAZINE

7596. DIBROM see: 8850 O,O-DIMETHYL-O-(1,2-DIBROMO-2,2-DICHLOROETHYL)PHOSPHATE

7597. DIBROMDULCITOL see: 11773 GALACTITOL, 1,6-DIBROMO-1,6-DIDEOXY-

7598. 1,4-DIBROMOBUTENE
TXDS: orl-rat LD50:75 mg/kg SMYT**

7599. 1,2-DIBROMO-3-CHLOROPROPANE
SYN: NEMAGON (12VXA4) *
TXDS: orl-rat LD50: 173 mg/kg PCOC** -,797,-
orl-mus LD50:260 mg/kg TXAPA9 3,545,61

orl-rbt LD50:440 mg/kg HYSAAV 36,344,71
skn-rbt LD50:1400 mg/kg TXAPA9 3,545,61
orl-gpg LD50:316 mg/kg HYSAAV 36,344,71

7600. 1,6-DIBROMO-1,6-DIDEOXYDULCITOL see: 11773 GALACTITOL, 1,6-DIBROMO-1,6-DIDEOXY-

7601. DIBROMODIFLUOROMETHANE see: 14978 METHANE, DIBROMODIFLUORO-

7602. 1,6-DIBROMODULCITOL see: 11773 GALACTITOL, 1,6-DIBROMO-1,6-DIDEOXY-

7603. sym-DIBROMOETHYLENE see: 10744 ETHYLENE, 1,2-DIBROMO-

7604. DIBROMO-HEPTAFLUOROISOBUTYL METHYL ETHER
TXDS: orl-rat LD50: 1150 mg/kg TXAPA9 14,114,69

7605. 3,5-DIBROMO-4-HYDROXYBENZONITRILE see: 3366 BENZONITRILE, 3,5-DIBROMO-4-HYDROXY-

7606. 2,7-DIBROMO-4-HYDROXYMERCURIFLUORESCEINE DISODIUM SALT see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

7607. 4,6-DIBROMO-2-METHYLRESORCINOL
TXDS: ivn-mus LDLo: 705 mg/kg BJPCAL 22,221,64

7608. 2,6-DIBROMO-1,5-NAPHTHALENEDIOL
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

7609. 3,5-DIBROMO-4-OCTANOYLOXY-BENZONITRILE see: 3369 BENZONITRILE, 3,5-DIBROMO-4-OCTANOYLOXY-

7610. DIBROMOPROPAMIDE ISOTHIONATE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

7611. 1,3-DIBROMOPROPANE see: 19699 PROPANE, 1,3-DIBROMO-

7612. 2,3-DIBROMOPROPANE
CAS: 000076751 MW: 201.91 MOLFM: Br2-C3-H6
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

7613. alpha,gamma-DIBROMOPROPANE see: 19699 PROPANE, 1,3-DIBROMO-

7614. omega,omega'-DIBROMOPROPANE see: 19699 PROPANE, 1,3-DIBROMO-

7615. DIBROMOSALICYL
TXDS: ipr-rat LD50: 125 mg/kg KWIB** 27,449,49

7616. 3,5-DIBROMO-2,4,6-TRIHYDROXYACETOPHENONE
TXDS: ivn-mus LDLo: 290 mg/kg BJPCAL 22,221,64

7617. DIBROMSALAN see: 21317 SALICYLANILIDE, 4',5-DIBROMO-

7618. DIBUCAINE see: 6114 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

7619. DIBUCAINE BASE see: 6114 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

7620. DIBUCAINE HYDROCHLORIDE see: 6115 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

7621. DIBUNATE SODIUM see: 7659 2,6-Di-tert-BUTYL-1-NAPHTHALENESULFONIC ACID, SODIUM SALT

7622. DIBUTADIAMIN
SYN: N-t-BUTYL-1,4-BUTANEDIAMINE *
TXDS: orl-mus LD50: 1280 mg/kg 12VXA4

7623. DIBUTIL see: 16419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

7624. DIBUTOLINE see: 6911 DIMETHYL-ETHYL-beta-HYDROXYETHYL-AMMONIUM-SULFATE-DI-n-BUTYL-CARBAMATE

7625. 1,2-DIBUTOXYETHANE see: 10176 ETHANE, 1,2-DIBUTOXY

7626. DIBUTOXYETHOXYETHYL ADIPATE see: 815 ADIPIC ACID, BIS(2-(2-ETHOXYBUTOXY)ETHYL) ESTER

7627. DI(2-(2-BUTOXYETHOXY)ETHYL) ADIPATE see: 815 ADIPIC ACID, BIS(2-(2-ETHOXYBUTOXY)ETHYL) ESTER

7628. N,N-DI(2-BUTOXYETHYL)BENZYLAMINE HYDROCHLORIDE
TXDS: orl-mus LD50: 1075 mg/kg ANTBAL 1,504,51

7629. 2,2'-DIBUTOXYETHYL ETHER
TXDS: orl-rat LD50:3900 mg/kg AMIHBC 10,61,54

7630. n-DIBUTYLAMINE see: 4378 1-BUTANAMINE, N-BUTYL-

7631. DI-n-BUTYLAMINE see: 4378 1-BUTANAMINE, N-BUTYL-

7632. DIBUTYLAMINE,N-METHYL
TXDS: orl-rat LD50: 5400 mg/kg AIHAAP 23,95,62

7633. DIBUTYLAMINE, N-NITROSO- see: 4379 1-BUTANAMINE, N-BUTYL-N-NITROSO-

7634. DIBUTYLAMINOETHANOL see: 10272 ETHANOL,2-BUTYLAMINO

7635. 2-DIBUTYLAMINOETHANOL see: 10285 ETHANOL, 2-(DIBUTYLAMINO)-

7636. 1,3-DI-n-BUTYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: 20287 PSEUDOUREA,2-THIO-,1,3-DI-n-BUTYL-2-(2-AMINO-ETHYL)-,SULFATE

7637. N,N-DIBUTYL-3-AMINOPROPIONITRILE see: 20005 PROPIONITRILE, 3-AMINO-N,N-DIBUTYL-

7638. 3-(DIBUTYLAMINO)PROPYLAMINE
TXDS: orl-rat LDLo:820 mg/kg AIHAAP 23,95,62

7639. 3-DI-n-BUTYLAMINOPROPYL-p-AMINOTHIOBENZOATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

7640. DIBUTYL CELLOSOLVE see: 10178 ETHANE, 1,2-DIBUTOXY

7641. N,N-DI-n-BUTYL-p-CHLOROBENZENE SULFONAMIDE
CAS: 000127593 MW: 303.88 MOLFM: N-O2-S-Cl-C14-H22
TXDS: orl-rat LD50: 4000 mg/kg PCOC** -,1222,-

7642. DI-(4-t-BUTYL-m-CRESOL) SULFIDE
TXDS: ipr-rat LD50: 5000 mg/kg AMIHBC 5,311,52

7643. N,N'-DI-tert-BUTYLCYCLOBUTANE-1,2-DICARBOXAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

7644. 9,10-DI-n-BUTYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO PRLBA4 117,318,35

7645. N,N-DIBUTYL-N,N'-DICARBOXYMORPHOLIDE-ETHYLENEDIAMINE see: 10698 N,N-ETHYLENEBIS(N-BUTYL-4-MORPHOLINE CARBOXAMIDE)

7646. N,N'-DI-n-BUTYL-N,N'-DICARBOXYPIPERIDINE-ETHYLENEDIAMINE
CAS: 007303460 MW: 394.68 MOLFM: N4-O2-C22-H42
WLN: T6NTJ AVN46 22
TXDS: orl-mus LD50:570 mg/kg AIPTAK 163,133,66

7647. N,N-DI-s-BUTYL DITHIOOXAMIDE
TXDS: ivn-rbt LD50:2.3 mg/kg JPETAB 121,32,57

7648. N,N'-DI-t-BUTYLDITHIOOXAMIDE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

7649. DI-n-BUTYL ETHER see: 4423 BUTANE, 1,1'-OXYBIS-

7650. N,N-DIBUTYLETHANOLAMINE see: 10285 ETHANOL, 2-(DIBUTYLAMINO)-

7651. DIBUTYL HYDROGEN PHOSPHITE see: 7664 DIBUTYL PHOSPHITE

7652. 2,5-DI-t-BUTYLHYDROQUINONE
TXDS: orl-rat LDLo:800 mg/kg KODAK* -,-,71

7653. N,N-DIBUTYL-N-(2-HYDROXYETHYL) AMINE see: 10285 ETHANOL, 2-(DIBUTYLAMINO)-

7654. 2-DI-N-BUTYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
WLN: 20202
TXDS: ipr-mus LD50: 829 mg/kg AIPTAR 85,474,51

7655. N,N-DIBUTYL-(2-HYDROXYPROPYL) AMINE
TXDS: orl-rat LDLo:1990 mg/kg AIHAAP 23,95,62

7656. DIBUTYL MALEATE see: 14437 MALEIC ACID, DIBUTYL ESTER

7657. DI-sec-BUTYL MERCURY see: 14798 MERCURY, DI-s-BUTYL-

7658. N,N-DIBUTYLMETHYLAMINE
TXDS: orl-rat LDLo:540 mg/kg AIHAAP 23,95,62

7659. 3,6-DI-tert-BUTYL-1-NAPHTHALENESULFONIC ACID, SODIUM SALT
SYN: DIBUNATE SODIUM *
TXDS: scu-gpg LD50: 300 mg/kg 12VXA4

7660. DI-n-BUTYLNITROSAMINE see: 4379 1-BUTANAMINE, N-BUTYL-N-NITROSO-

7661. DIBUTYL OXIDE see: 4423 BUTANE, 1,1'-OXYBIS-

7662. DI-t-BUTYL PEROXIDE see: 4661 t-BUTYL PEROXIDE

7663. DIBUTYLPHOSPHATES
TXDS: orl-rat LD50:3200 mg/kg 14CYAT -,1918

7664. DIBUTYL PHOSPHITE
CAS: 6001O9477 MW: 194.24 MOLFM: O3-P-C8-H19
WLN: 4OPQO4
SYN: BUTYL ALCOHOL, HYDROGEN PHOSPHITE * DIBUTYL HYDROGEN PHOSPHITE *
TXDS: orl-rat LD50: 3200 mg/kg JIHTAB 31,61,49

7665. N,N'-DIBUTYLPHOSPHORODIAMIDIC FLUORIDE
TXDS: ims-ckn LD50:2 mg/kg BCPCA6 15,1783,66

7666. DI-n-BUTYL PHTHALATE see: 19132 PHTHALIC ACID, DIBUTYL ESTER

7667. DIBUTYL SEBACATE see: 21489 SEBACIC ACID, DIBUTYL ESTER

7668. DI-n-BUTYLSULFOXIDE see: 4425 BUTANE, 1,1'-SULFINYLBIS-

7669. DIBUTYLTIN DICHLORIDE see: 23407 TIN, DIBUTYL-, DICHLORIDE

7670. DICAMBA see: 3303 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

7671. DICAMBE see: 3303 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

7672. DICANDIOL see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

7673. 2,2-DI(CARBAMOYLOXYMETHYL)PENTANE see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

7674. N,N'-DICARBAMYLFORMAMIDINE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

7675. 2,2-DICARBAMYLOXYMETHYL-3-METHYLPENTANE see: 19713 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

7676. DICARBONIC ACID DIETHYL ESTER
SYN: DKD (ZLUFA2) *
TXDS: orl-mus LD50:2027 mg/kg ZLUFAR 139,287,69

7677. DICARBOETHOXYETHYL O,O-DIMETHYL PHOSPHORODITHIOATE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

7678. DICARBOMETHOXYZINC see: 394 ACETIC ACID, ZINC SALT

7679. 3,3'-DICARBOXYBENZIDINE see: 3836 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

7680. DICARBOXYMETHANE see: 14479 MALONIC ACID

7681. DICATRON see: 12737 HYDRAZINE, (alpha-METHYLPHENETHYL)-

7682. DICLSTAL see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

7683. DICHLOBENIL see: 3370 BENZONITRILE,2,6-DICHLORO

7684. DICULOPENTHION see: 19045 PHOSPHOROTHIOIC ACID, o-2,4-DICHLOROPHENYL-o,o-DIETHYL ESTER

7685. DICHLOFLUANID see: 7761 N-(DICHLOROFLUOROMETHYLTHIO)-N',N'-DIMETHYL-N-PHENYLSULFAMIDE

7686. DICHLONE see: 10377 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

7687. DICHLORACETIC ACID see: 243 ACETIC ACID, DICHLORO

7688. DICHLORAN see: 1900 ANILINE, 2,6-DICHLORO-4-NITRO-

7689. 3,4-DICHLORANILINE see: 1898 ANILINE,3,4-DICHLORO

7690. DICHLOREN see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

7691. DICHLOROETHANOIC ACID see: 243 ACETIC ACID, DICHLORO

7692. 2,2'-DICHLOROETHYL ETHER see: 10393 ETHER, BIS(2-CHLOROETHYL)-

7693. DICHLORISOPROTERENOL see: 3562 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

7694. DICHLORMETHAZANONE
TXDS: ipr-mus LDLo: 71 mg/kg TXAPA9 1,168,59

7695. 2,4-DICHLOR-6-NITROPENYLESTER KYSELINY OCTOVE (TOXIL* -,93,72) see: 245 ACETIC ACID, 2,4-DICHLORO-4-NITROPHENYL ESTER

7696. DICHLOROACETALDEHYDE FLUOROACETAMIDE
TXDS: ipr-mus LD50: 350 mg/kg JPMSAE 54,1190,65

7697. DICHLOROACETALDEHYDE-p-FLUOROBENZAMIDE
TXDS: ipr-mus LD50: 780 mg/kg JPMSAE 54,1190,65

7698. DICHLOROACETALDEHYDE-p-FLUOROPHENYLACETAMIDE
TXDS: ipr-mus LD50: 999 mg/kg JPMSAE 54,1190,65

7699. DICHLOROACETIC ANHYDRIDE see: 244 ACETIC ACID, DICHLORO-,ANHYDRIDE

7700. 2,2-DICHLOROACETYL CHLORIDE see: 584 ACETYL CHLORIDE, DICHLORO

7701. DICHLOROACETYLENE see: 609 ACETYLENE, DICHLORO-

7702. 2,3-DICHLOROALLYL N,N-DIISOPROPYLTHIOLCARBAMATE see: 4967 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

7703. 2,5-DICHLORO-3-AMINOBENZOIC ACID see: 3277 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

7704. 3,4-DICHLOROANILINE see: 1898 ANILINE,3,4-DICHLORO

7705. 3-(2,4-DICHLOROANILINO)-1-(2,4,6-TRICHLOROPHENYL)-2-PYRAZOLINE-5-ONE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

7706. 3,6-DICHLORO-o-ANISIC ACID see: 3303 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

7707. 3,5-DICHLOROANTHRANILIC ACID see: 2057 ANTHRANILIC ACID, 3,5-DICHLORO-

7708. 9,10-DICHLORO-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:240 mg/kg/WI TFX:CAR COREAP 226,1852,48

7709. o-DICHLOROBENZENE see: 7710 1,2-DICHLOROBENZENE

7710. 1,2-DICHLOROBENZENE
CAS: 000095501 MW: 147.00 MOLFM: C12-C6-H4
SYN: CHLOROBEN * DCB * o-DICHLOROBENZENE * DOWTHERM E * ODB *
TXDS: orl-rat LD50:500 mg/kg BESAAT 12,117,66
ivn-rbt LDLo:326 mg/kg JPBAA7 44,281,37
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

7711. 1,4-DICHLOROBENZENE
CAS: 000106467 MW: 146.94 MOLFM: C12-C6-H4
WLN: GR DG
TXDS: orl-hmn TDLo:300 mg/kg TFX:UNS PCOC** -,851,-
orl-rat LD50:500 mg/kg BESAAT 12,117,66
scu-mus TDLo:142 mg/kg/I TFX:CAR JPBAA7 54,321,42
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

7712. 3,4-DICHLOROBENZENE DIAZOTHIOCARBAMID see: 23685 3-TRIAZENECARBOXAMIDE, 1-(3,4-DICHLOROPHENYL)THIO-

7713. o,o'-DICHLOROBENZIDINE see: 3161 BENZIDINE, 3,3'-DICHLORO-

7714. 3,3'-DICHLOROBENZIDINE see: 3161 BENZIDINE, 3,3'-DICHLORO-

7715. DICHLOROBENZIDINE, URETHANE GRADE see: 3161 BENZIDINE, 3,3'-DICHLORO-

7716. 4,4'-DICHLOROBENZILIC ACID ETHYL ESTER see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

7717. p,p'-DICHLOROBENZOPHENONE see: 3395 BENZOPHENONE,4,4-DICHLORO

7718. 3,4-DICHLOROBENZYL METHYLCARBAMATE see: 4950 CARBAMIC ACID, 3,4-DICHLOROBENZYL-N-METHYL-

7719. 2,4-DICHLOROBENZYLTRIBUTYLPHOSPHONIUM CHLORIDE see: 18879 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

7720. (3,4-DICHLOROBENZYL)TRIPHENYLPHOSPHONIUM CHLORIDE
SYN: EULAN NK (PIND**) *
TXDS: orl-rat LD50: 2000 mg/kg PCOC** -,522,-

7721. 3,3'-DICHLORO-4,4'-BIPHENYLDIAMINE see: 3161 BENZIDINE, 3,3'-DICHLORO-

7722. 3,3'-DICHLOROBIPHENYL-4,4'-DIAMINE see: 3161 BENZIDINE, 3,3'-DICHLORO-

7723. 1,4-DICHLORO-2-BUTENE see: 4489 2-BUTENE, 1,4-DICHLORO-

7724. DICHLORO(2-CHLOROVINYL)ARSINE see: 2314 ARSINE, DICHLORO(2-CHLOROVINYL)-

7725. 3',4'-DICHLOROCYCLOPROPANECARBOXANILIDE
SYN: CLOBBER * CYPROMID *
TXDS: orl-rat LD50:215 mg/kg WRPCA2 9,119,70

7726. 3,3'-DICHLORO-4,4'-DIAMINOBIPHENYL see: 3161 BENZIDINE, 3,3'-DICHLORO-

7727. 3,3'-DICHLORO-4,4'-DIAMINODIPHENYL ETHER see: 10388 ETHER, BIS(4-AMINO-3-CHLOROPHENYL)

7728. 3,3'-DICHLORO-4,4'-DIAMINODIPHENYLMETHANE see: 2952 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

7729. beta,beta'-DICHLORODIETHYLANILINE see: 1878 ANILINE, N,N,BIS(2-CHLOROETHYL)

7730. beta,beta-DICHLORODIETHYL ETHER see: 10393 ETHER, BIS(2-CHLOROETHYL)-

7731. 2,2'-DICHLORODIETHYL SULFIDE see: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

7732. 1,1-DICHLORO-2,2-DIFLUOROETHYLENE see: 10376 ETHENE, 1,1-DICHLORO-2,2-DIFLUORO-

7733. 5,5'-DICHLORO-2,2'-DIHYDROXYDIPHENYLMETHANE see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

7734. p,p'-DICHLORODIPHENYLTRICHLOROETHANE see: 10244
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

7735. 4,4'-DICHLORODIPHENYLTRICHLOROETHANE see: 10244
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

7736. 1,3-DICHLORO-5,5-DIMETHYLHYDANTOIN
CAS: 000118525 MW: 197.03 MOLFM: N2-O2-C12-C5-H6
WLN: T5NVNV EHJ AG CG E E
SYN: DACTIN *
TXDS: orl-rat LD50: 542 mg/kg IBTL**
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

7737. DICHLORODIOXOCHROMIUM see: 6060 CHROMIUM, DICHLORODIOXO-

7738. p,p'-DICHLORODIPHENYLMETHYLCARBINOL see: 3152 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

7739. 1,1,-DICHLOROETHANE see: 10180 ETHANE, 1,1-DICHLORO

7740. DICHLOROLTHANOYL CHLORIDE see: 584 ACETYL CHLORIDE, DICHLORO

7741. 1,2-DICHLOROETHYL ACETATE
CAS: 010140871 MW: 157.00 MOLFM: O2-C12-C4-H6
TXDS: ihl-rat LCLo:16 ppm/4H JIHTAB 31,343,49

7742. p-DI-(2-CHLOROETHYL)AMINO-L-PHENYLALANINE see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

7743. N,N-DI-2-CHLOROETHYL-gamma-p-AMINOPHENYLBUTYRIC ACID see: 4714 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

7744. gamma-(p-DI(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID see: 4714 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

7745. N,N-DI(2-CHLOROETHYL)AMINO-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMMIDE see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

7746. 5-(DI-(beta-CHLOROETHYL)AMINO)URACIL see: 24381 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

7747. N,N,-DI(2-CHLOROETHYL)ANILINE see: 1878 ANILINE, N,N,BIS(2-CHLOROETHYL)

7748. O,O-DI(2-CHLOROETHYL)-7-(3-CHLORO-4-METHYLCOUMARINYL)PHOSPHATE see: 6527 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

7749. O,O-DI(2-CHLOROETHYL)-O-(3-CHLORO-4-METHYLCOUMARIN-7-YL)PHOSPHATE
SYN: HALOXON *
TXDS: orl-rat LD50:900 mg/kg WRPCA2 9,119,70

7750. sym-DICHLOROETHYLENE see: 608 ACETYLENE DICHLORIDE

7751. 1,1-DICHLOROETHYLENE see: 10375 ETHENE, 1,1-DICHLORO-

7752. 1,2-DICHLOROETHYLENE see: 608 ACETYLENE DICHLORIDE

7753. sym-DICHLOROETHYL ETHER see: 10393 ETHER, BIS(2-CHLOROETHYL)-

7754. 2,2'-DICHLOROETHYL ETHER see: 10393 ETHER, BIS(2-CHLOROETHYL)-

7755. DI(2-CHLOROETHYL) ETHER see: 10393 ETHER, BIS(2-CHLOROETHYL)-

7756. DI-2-CHLOROETHYL FORMAL see: 10207 ETHANE, 1,1'-(METHYLENEBIS(OXY))BIS(2-CHLORO-

7757. DI(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

7758. DI-2-CHLOROETHYL SULFIDE see: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

7759. beta,beta'-DICHLOROETHYL SULFIDE see: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

7760. DI-(beta-CHLOROETHYL)SULFINO-p-TOLUENE-SULFONYLIMINE
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

7761. N-(DICHLOROFLUOROMETHYLTHIO)-N',N'-DIMETHYL-N-PHENYLSULFAMIDE
SYN: DICHLOFLUANID * ELVARON *
TXDS: orl-rat LD50:500 mg/kg WRPCA2 9,119,70

7762. DICHLOROHEXAFLUOROBUTENE
TXDS: ihl-rat LCLo:47 ppm NHST** -,411,-

7763. 6,7-DICHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: 20868 QUINOLINE, 6,7-DICHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

7764. O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: 19044 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER

7765. DICHLOROISOPRENALINE see: 3562 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

7766. 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL see: 3562 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

7767. DICHLOROISOPROPYLARTERENOL see: 3562 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

7768. DICHLOROISOPROPYLNORADRENALINE see: 3562 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

7769. DICHLOROISOPROTERENOL see: 3562 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

7770. 3',4'-DICHLORO-2-METHACRYLANILIDE see: 730 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

7771. DICHLOROMETHANE see: 15346 METHYLENE CHLORIDE

7772. 2,5-DICHLORO-6-METHOXYBENZOIC ACID see: 3303 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

7773. 3,6-DICHLORO-2-METHOXYBENZOIC ACID see: 3303 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

7774. 3',4'-DICHLORO-2-METHYLACRYLANILIDE see: 730 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

7775. 4,4'-DICHLORO-(METHYL BENZHYDROL)
TXDS: orl-rat LD50: 500 mg/kg PCOC** -,405,-

7776. 4,4'-DICHLORO-alpha-METHYLBENZHYDROL see: 3152 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

7777. 4,4'-DICHLORO-alpha-METHYLBENZOHYDROL see: 3152 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

7778. 2,2'-DICHLORO-N-METHYLDIETHYLAMINE HYDROCHLORIDE see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

7779. 2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE
CAS: 000126852
SYN: NITROGEN MUSTARD N-OXIDE *
TXDS: ivn-rat TDLo:220 mg/kg/52W1 TFX:NEO VOONAW 3,5,70
scu-mus TDLo:2600 mg/kg/4WI TFX:CAR BJCAAI 23,167,69

7780. 2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE HYDROCHLORIDE see: 7963 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

7781. sym-DICHLOROMETHYL ETHER see: 10398 ETHER,BIS(CHLOROMETHYL)

7782. 4,6-DICHLORO-5-METHYL RESORCINOL
TXDS: ivn-mus LDLo: 100 mg/kg BJPCAL 22,221,64

7783. 2,3-DICHLORO-1,4-NAPHTHAQUINONE see: 16377 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

7784. 2,3-DICHLORO-1,4-NAPHTHOQUINONE see: 16377 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

7785. 2,6-DICHLORO-4-NITROANILINE see: 1900 ANILINE, 2,6-DICHLORO-4-NITRO-

7786. 2,5-DICHLORO-3-NITROBENZOIC ACID see: 3304 BENZOIC ACID, 2,5-DICHLORO-3-NITRO-

7787. 2,4-DICHLORO-4'-NITRODIPHENYL ETHER see: 10427 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

7788. 1,1-DICHLORO-1-NITROETHANE see: 10184 ETHANE, 1,1-DICHLORO-1-NITRO-

7789. 1,2-DICHLORO-3-NITRONAPHTHALENE see: 16294 NAPHTHALENE, 1,2-DICHLORO-3-NITRO-

7790. 6,7-DICHLORO-4-NITROQUINOLINE 1-OXIDE see: 20869 QUINOLINE, 6,7-DICHLORO-4-NITRO-, 1-OXIDE

7791. 2',5-DICHLORO-4'-NITROSALICYLANILIDE see: 21318 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

7792. 3',4'-DICHLORO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

7793. 2',5-DICHLORO-4'-NITROSALICYLANILIDE, 2-AMINOETHANOL SALT see: 21319 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

7794. 5,2-DICHLORO-4-NITROSALICYLIC ANILIDE 2-AMINOETHANOL SALT see: 21319 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

7795. 5,2'-DICHLORO-4'-NITROSALICYLANILIDE, ETHANOLAMINE SALT see: 21319 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

7796. 2',5-DICHLORO-4'-NITROSALICYLOYLANILIDE ETHANOLAMINE SALT see: 21319 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

7797. DICHLOROPHEN see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

7798. DICHLOROPHEN E see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

7799. DICHLOROPHENE see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

7800. 2,4-DICHLOROPHENOL see: 18300 PHENOL, 2,4-DICHLORO-

7801. 2,4-DICHLOROPHENOL, BENZENESULFONATE see: 18302 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

7802. 3-(3,4-DICHLOROPHENOL)-1,1-DIMETHYLUREA see: 24466 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

7803. 1-(2,4-DICHLOROPHENOXYACETYL)-3,5-DIMETHYL PYRAZOLE see: 20420 PYRAZOLE, 1-(2,4-DICHLOROPHENOXYACETYL)-3,5-DIMETHYL-

7804. gamma-(2,4-DICHLOROPHENOXY)BUTYRIC ACID see: 4720 BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-

7805. 4-(2,4-DICHLOROPHENOXY)BUTYRIC ACID see: 4720 BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-

7806. 2,4-DICHLOROPHENOXY BUTYRIC ACID, SODIUM SALT
TXDS: orl-mus LDLo: 400 mg/kg PCOC** -,367,-

7807. 5,6-DICHLORO-1-PHENOXYCARBONYL-2-TRIFLUOROMETHYL BENZIMIDAZOLE see: 3183 BENZIMIDAZOLE, 5,6-DICHLORO-1-PHENOXYCARBONYL-2-(TRIFLUOROMETHYL)-

7808. 2-(2,4-DICHLOROPHENOXY)ETHANOL HYDROGEN SULFATE SODIUM SALT see: 10286 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

7809. 2,4-DICHLOROPHENOXYETHYL SULFATE, SODIUM SALT see: 10288 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

7810. 2-(2,4-DICHLOROPHENOXY)PROPIONIC ACID
CAS: 000120365 MW: 235.07 MOLFM: C3-C12-C9-H8
TXDS: orl-mus LD50: 400 mg/kg PCOC** -,369,-

7811. 2,4-DICHLOROPHENYL BENZENESULFONATE see: 18302 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

7812. 2,4-DICHLOROPHENYL ester of BENZENESULFONIC ACID see: 18302 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

7813. 2,4-DICHLOROPHENYL BENZENESULFONATE see: 18302 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

7814. alpha-(2,4-DICHLOROPHENYL)alpha-CYANO ACETO-ALDEHYDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 4,68,62

7815. 1,6-DI(4'-CHLOROPHENYLDIGUANIDO)HEXANE see: 3784 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-

7816. N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYLUREA see: 24466 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

7817. 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYLUREA see: 24466 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

7818. DI-(p-CHLOROPHENYL)-ETHANOL see: 3152 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

7819. 2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE
TXDS: par-mus LD50:717 mg/kg JMCMAR 12,989,69

7820. 1-(3,4-DICHLOROPHENYL)-1-HYDROXY-2-ISOPROPYLAMINOETHANE see: 3562 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

7821. 1-(3',4'-DICHLOROPHENYL)-2-ISOPROPYLAMINOETHANOL see: 3562 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

7822. N-(3,4-DICHLOROPHENYL)METHACRYLAMIDE see: 730 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

7823. 1-(3,4-DICHLOROPHENYL)-4-METHOXYPROPYL PIPERAZINE SULFATE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

7824. DI(p-CHLOROPHENYL) METHYLCARBINOL see: 3152 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

7825. 2,4-DICHLOROPHENYL P-NITROPHENYL ETHER see: 10427 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

7826. 2,4-DICHLOROPHENYL 4-NITROPHENYL ETHER see: 10427 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

7827. S-(2,5-DICHLOROPHENYLTHIOMETHYL) O,O-DIETHYL DIPHOSPHORODITHIOATE see: 19006 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

7828. S-(2,5-DICHLOROPHENYLTHIOMETHYL) O,O-DIETHYL PHOSPHORODITHIOATE see: 19006 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

7829. S-(2,5-DICHLOROPHENYLTHIOMETHYL) DIETHYL PHOSPHOROTHIOLOTHIONATE see: 19006 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

7830. 1-(2,5-DICHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

7831. DI-p-CHLOROPHENYLTHIOUREA
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

7832. DI-(p-CHLOROPHENYL)TRICHLOROMETHYLCARBINOL see: 3153 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

7833. DICHLOROPROPANE-DICHLOROPROPENE mixture see: 7086 D-D

7834. 3,4-DICHLOROPROPIONANILIDE
CAS: 000709988 MOLFM: N-O-Cl2-C9-H9
TXDS: orl-rat LD50: 560 mg/kg PCOC** -,1065,-

7835. 2,2-DICHLOROPROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER see: 19969 PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

7836. p-(N,N-DICHLOROSULFAMYL)BENZOIC ACID see: 3305 BENZOIC ACID, p-(DICHLOROSULFAMOYL)-

7837. 3,4-DICHLOROTETRAHYDROTHIOPHENE 1,1-DIOXIDE see: 23294 THIOPHENE, 3,4-DICHLOROTETRAHYDRO-, 1,1-DIOXIDE

7838. 2,6-DICHLOROTHIOBENZAMIDE see: 2868 BENZAMIDE, 2,6-DICHLOROTHIO-

7839. DICHLOROTHIOLANE DIOXIDE see: 23294 THIOPHENE, 3,4-DICHLOROTETRAHYDRO-, 1,1-DIOXIDE

7840. alpha,alpha-DICHLOROTOLUENE see: 3013 BENZENE, (DICHLOROMETHYL)-

7841. 4,5-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE see: 3184 BENZIMIDAZOLE, 4,5-DICHLORO-2-(TRIFLUOROMETHYL)-

7842. 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE see: 3187 1H-BENZIMIDAZOLE, 5,6-DICHLORO-2-(TRIFLUOROMETHYL)-

7843. 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE-1-CARBOXYLATE
SYN: FENZAFLOR * LOVOZAL *
TXDS: orl-rat LD50:240 mg/kg WRPCA2 9,119,70
skn-rat LD50:700 mg/kg WRPCA2 9,119,70

7644. DICHLOROVAS see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

7645. 2,2-DICHLOROVINYL DIMETHYL PHOSPHATE see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

7646. DICHLOROVOS see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

7647. DICHLORPHEN see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

7648. 2,4-DICHLORPHENOXYACETIC ACID see: 246 ACETIC ACID,2,4,-DICHLOROPHENOXY

7649. DICHLORVOS see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

7650. DICHLOSALE see: 21318 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

7651. DICHLOTRIDE see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

7652. DICHROMIC ACID, DISODIUM SALT
CAS: 010588019 MW: 264.00 MOLFM: O7-Cr2-H2 .2Na
WLN: NA2 CR2-O5-Q2
SYN: SODIUM DICHROMATE(VI) *
TXDS: ims-rat TDLo:140 mg/kg/69WI TFX:NEO AEHLAU 5,445,62
scu-gpg LDLo:51 mg/kg ABDH** 4.7b,1330,-

7653. DICLONE see: 16377 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

7654. DICLORAN see: 1900 ANILINE, 2,6-DICHLORO-4-NITRO-

7655. DICLOTRIDE see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

7656. DICLOXACILLIN, SODIUM
TXDS: orl-rat LD50: 3579 mg/kg TXAPA9 18,192,71

7657. DICOFOL see: 3153 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

7658. DICOPHANE see: 10244
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

7659. DICOUMARIN see: 6532 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

7660. DICOUMAROL see: 6532 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

7661. DICRESOL
TXDS: orl-mus LD50: 970 mg/kg TIVSAI -,-,69

7662. DICRESYL see: 5093 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

7663. DICRYL see: 730 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

7664. DICTYCIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

7665. DICTYZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

7666. DICUMACYL see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

7667. DICUMAOL K see: 6532 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

7668. DICUMARINE see: 6532 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

7669. DICUMAROL see: 6532 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

7670. DICUMENE CHROMIUM
TXDS: orl-rat LD50: 810 mg/kg AIHAAP 30,470,69

7671. DICYANDIAMIDE see: 12096 GUANIDINE, CYANO-

7672. o-DICYANOBENZENE see: 19157 o-PHTHALODINITRILE

7673. 1,4-DICYANOBENZENE see: 3001 1,4-BENZENEDICARBONITRILE

7674. 1,4-DICYANOBUTANE see: 827 ADIPONITRILE

7675. trans-1,2-DICYANOCYCLOBUTANE
TXDS: ipr-mus LDLo:275 mg/kg NTIS** AD 691-490

7676. 1,2-DICYANO-1-CYCLOBUTENE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

7877. DICYANODIAMIDE see: 12096 GUANIDINE, CYANO-

7878. beta,beta'-DICYANODIETHYL ETHER see: 20024 PROPIONITRILE, 3,3'-OXYDI-

7879. beta,beta'-DICYANODIETHYL SULFIDE see: 20025 PROPIONITRILE, 3,3'-THIODI-

7880. s-DICYANOETHANE see: 22319 SUCCINONITRILE

7881. DI(2-CYANOETHYL)SULFIDE see: 20025 PROPIONITRILE, 3,3'-THIODI-

7882. DICYANOMETHANE see: 14493 MALONONITRILE

7883. DICYCLOHEXANE METHYLAMINE, N,N-DIMETHYL
TXDS: orl-rat LD50: 1230 mg/kg AIHAAP 30,470,69

7884. DICYCLOHEXYLAMINE
CAS: 000101837 MW: 181.24 MOLFM: N-C12-H23
WLN: L6TJ A- 2M
SYN: DODECAHYDRODIPHENYLAMINE *
TXDS: orl-mus LDLo: 500 mg/kg GIFT** 7,11,63
scu-mus TDLo:2400 mg/kg/44W TFX:CAR VOONAW 3,659,58

7885. DICYCLOHEXYLAMINE, NITRITE
CAS: 003129917 MW: 228.26 MOLFM: N-C12-H23 .N-O2-H
WLN: L6TJ A- 2M &ONO
SYN: DECHAN * DICYCLOHEXYLAMINONITRITE * DICYCLOHEXYLAMMONIUM NITRITE *
TXDS: orl-mus LD50:198 mg/kg VZLIAB 30,172,61
scu-mus TDLo:487 mg/kg/13D TFX:CAR AICCA6 10,174,54

7886. DICYCLOHEXYLAMINONITRITE see: 7885 DICYCLOHEXYLAMINE, NITRITE

7887. DICYCLOHEXYLAMMONIUM 2-CYCLOHEXYL-4,6-DINITRO-PHENATE
CAS: 000317839 MW: 447.64 MOLFM: N-C12-H23 .N2-O5-C12-H14
TXDS: orl-rat LD50: 300 mg/kg PCOC** -,419,-

7888. DICYCLOHEXYLAMMONIUM NITRITE see: 7885 DICYCLOHEXYLAMINE, NITRITE

7889. DICYCLOPENTADIENE see: 22921 3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE

7890. DI-pi-CYCLOPENTADIENYLNICKEL
SYN: NICKELOCENE *
TXDS: ims-rat TDLo:600 mg/kg/1YI TFX:CAR PAACA3 9,28,68

7891. DID 47 (TXAPA9 21,315,72) see: 18457 PHENOXYARSINE,10,10'-OXY BIS

7892. DID 95 (TXAPA9 21,315,72) see: 18456 PHENOXYARSINE,10-CHLORO

7893. DIDANDIN see: 13335 1,3-INDANDIONE, 2-DIPHENYLACETYL-

7894. DIDECYL ISOPHTHALATE see: 13642 ISOPHTHALIC ACID, DIDECYL ESTER

7895. DI-n-DECYL PHTHALATE see: 3008 1,2-BENZENEDICARBOXYLIC ACID, DIDECYL ESTER

7896. p-DI(2-CHLOROETHYL)AMINO-d-PHENYLALANINE
MW: 305.10 MOLFM: N2-O2-Cl2-C13-H18
WLN: QVYZ1R DN2G2G
TXDS: skn-mus TDLo:57.6 mg/kg/10W1 TFX:NEO BJCAAI 10,363,56

7897. 4,4'-DI(DIETHYLAMINO)-4',5'-DISULPHOTRIPHENYLMETHANOL ANHYDRIDE, SODIUM SALT see: 8024 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE) DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

7898. 2,3-DI-(p,p'-DIMETHOXYSTYRYL) QUINOXALINE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

7899. alpha,alpha-DI-2-DIMETHYLAMINOETHYLPHENYL-ACETAMIDE
TXDS: ipr-mus LDLo: 280 mg/kg JMCMAR 8,596,65

7900. DIDROXAN see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

7901. DIDROXANE see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

7902. DIDYMIUM NITRATE
TXDS: orl-rat LD50: 4100 mg/kg TXAPA9 5,750,63
ivn-rat LDLo:31 mg/kg JPETAB 43,61,31

7903. DIECA see: 4952 CARBAMIC ACID, DIETHYLDITHIO-

7904. DIELDRIN see: 6509 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a- OCTAHYDRO-, endo, exo-

7905. DIENAL see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

7906. 1,2:3,4-DIEPOXYBUTANE see: 4394 BUTANE, 1,2:3,4-DIEPOXY-

7907. L-1,2:3,4-DIEPOXYBUTANE see: 4396 BUTANE, L-1,2:3,4-DIEPOXY-

7908. d,l-1,2:3,4-DIEPOXYBUTANE see: 4395 BUTANE, d,l-1,2:3,4-DIEPOXY-

7909. meso-DIEPOXYBUTANE see: 4397 BUTANE, 1,2:3,4-DIEPOXY-, meso-

7910. 1,2:9,10-DIEPOXYDECANE see: 7128 DECANE, 1,2:9,10-DIEPOXY-

7911. 1,2:5,6-DIEPOXYHEXANE see: 12446 HEXANE, 1,2:5,6-DIEPOXY-

7912. 1,2,8,9-DIEPOXYLIMONENE see: 14675 p-MENTHANE, 1,2:8,9-DIEPOXY-

7913. 1,2:3,4-DIEPOXY-2-METHYLBUTANE see: 4398 BUTANE, 1,2:3,4-DIEPOXY-2-METHYL-

7914. 9,10:12,13-DIEPOXYOCTADECANOIC ACID see: 17111 OCTADECANOIC ACID, 9,10:12,13-DIEPOXY-

7915. 1,2,7,8-DIEPOXYOCTANE see: 17153 OCTANE, 1,2:7,8-DIEPOXY-

7916. DIEPOXYPIPERAZINE see: 19249 PIPERAZINE, 1,4-BIS(2,3-EPOXYPROPYL)-

7917. DI(2,3-EPOXY)PROPYL ETHER see: 4005 BIS(2,3-EPOXYPROPYL) ETHER

7918. 9,10:12,13-DIEPOXYSTEARIC ACID see: 17111 OCTADECANOIC ACID, 9,10:12,13-DIEPOXY-

7919. 1,2:15,16-DIEPOXY-4,7,10,13-TETRAOXAHEXADECANE see: 22995 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

7920. DI-ESTRYL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

7921. DIETHADIONE see: 17517 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

7922. DIETHAMINE see: 10145 ETHANAMINE, N-ETHYL-

7923. DIETHANOLAMINE see: 10319 ETHANOL,2,2'-IMINODI

7924. DIETHANOLAMINE 3,5-DIIODO-4-PYRILONE-N-ACETATE see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

7925. DIETHANOLAMINE-RUTIN
TXDS: ipr-mus LD50:2400 mg/kg TXAPA9 22,175,72

7926. N,N-DIETHANOLLAURAMIDE see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

7927. N,N-DIETHANOLLAURIC ACID AMIDE see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

7928. DIETHAZINE see: 16416 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

7929. S-(1,2-DI(ETHOXYCARBONYL)ETHYL DIMETHYL PHOSPHOROTHIOLOTHIONATE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

7930. DIETHOXYCHLOROSILANE see: 21611 SILANE, CHLORODIETHOXY-

7931. 1,1-DIETHOXYETHANE see: 46 ACETALDEHYDE, DIETHYL ACETAL

7932. 3,4-DIETHOXY-5-METHOXYPHENYLETHYLAMINE see: 10561 ETHYLAMINE, 3,4-DIETHOXY-5-METHOXYPHENYL-

7933. alpha,alpha-DI(p-ETHOXYPHENYL)-beta-BROMO-beta-PHENYLETHYLENE see: 22231 STYRENE, alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)-

7934. 2-(DIETHOXYPHOSPHINYLIMINO)-1,3-DITHIOLANE see: 9492 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-

7935. DIETHOXYPHOSPHORUS OXYCHLORIDE see: 18982 PHOSPHOROCHLORIDIC ACID, DIETHYL ESTER

7936. DIETHOXY PHOSPHORYL CYANIDE
TXDS: ipr-mus LDLo: 1.4 mg/kg PAREAQ 2,636,59

7937. 3-(DIETHOXY-PHOSPHORYLOXY)-N-TRIMETHYLANILINIUM-METHYLSULPHATE
CAS: 005823109 MW: 399.44 MOLFM: N-O4-P-C13-H23 .O4-S-C-H3
TXDS: ipr-mus LD50: 7.5 mg/kg PAREAQ 2,636,59

7938. DIETHOXYPHOSPHORYL-TRIOCHOLINE IODIDE
CAS: 000513100 MOLFM: N-O3-P-S-C9-H23 .I
TXDS: ipr-mus LD50: 0.14 mg/kg PAREAQ 2,636,59

7939. DIETHOXYTETRAETHYLENE GLYCOL see: 17955 3,6,9,12,15-PENTAOXAHEPTADECANE

7940. DIETHYL see: 4380 BUTANE

7941. DIETHYL ACETAL see: 46 ACETALDEHYDE, DIETHYL ACETAL

7942. DIETHYL ACETALDEHYDE see: 4697 BUTYRALDEHYDE,2 ETHYL

7943. N,N-DIETHYLACETAMIDE (ARZNAD) see: 65 ACETAMIDE, N,N-DIETHYL-

7944. N,N-DIETHYL, beta(p-ACETAMIDOPHENYLTHIO) ETHYLAMINE METHIODIDE
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

7945. DIETHYLAMIDO-ETHOXY-PHOSPHORYL CYANIDE
TXDS: ipr-mus LD50: 4 mg/kg PAREAQ 2,636,59

7946. DIETHYLAMINE see: 10145 ETHANAMINE, N-ETHYL-

7947. DIETHYLAMINE, 2-ACETOXY-2'-CHLORO-N-METHYL-
TXDS: ihl-mus LCLo: 500 mg/M CURL** 2,5,45

7948. DIETHYLAMINE, 1,2-BIS(2-CHLOROETHYLMERCAPTO)-N-METHYL-, HYDROCHLORIDE
TXDS: ivn-rat LD50:1 mg/kg 12VXA4
ipl-rat LD50:1.5 mg/kg CURL** 3,1,52
scu-mus LDLo:20 mg/kg NDRC** -,13,43

7949. DIETHYLAMINE, 2-CHLORO
TXDS: ivn-mus LDLo: 100 mg/kg NDRC** -,199,43
skn-mus TDLo:60 mg/kg/15WC TFX:NEO BJCAAI 9,177,55

7950. DIETHYLAMINE, 2-CHLORO-N,N-BIS(2-CHLOROPROPYL)-
TXDS: scu-mus LDLo: 12 mg/kg NDRC** -,99,43

7951. DIETHYLAMINE, 2,2'-DIAMINO- see: 8125 DIETHYLENETRIAMINE

7952. DIETHYLAMINE, 2,2'-DICHLORO
TXDS: scu-mus LD50: 20 mg/kg JPETAB 91,224,47

7953. DIETHYLAMINE, 2,2'-DICHLORO-N'-ALLYL-
TXDS: scu-mus LD50: 4 mg/kg JPETAB 91,224,47

7954. DIETHYLAMINE, 2,2'-DICHLORO-N-DIMETHYL
TXDS: ivn-mus LDLo: 25 mg/kg NDRC** -,99,43

7955. DIETHYLAMINE, 2,2'-DICHLORO-N-FURFURYL-HYDROCHLORIDE
TXDS: ihl-mus LCLo: 500 mg/M CURL** -,5,45

7956. DIETHYLAMINE, 2,2-DICHLORO HYDROCHLORIDE
TXDS: ipr-rat LD50: 132 mg/kg BCPCA6 -,-,64

7957. DIETHYLAMINE, 2,2'-DICHLORO-HYDROCHLORIDE
TXDS: ihl-rat LCLo: 1000 mg/M NDRC** -,9,42

7958. DIETHYLAMINE, 2,2'-DICHLORO-N-ISOPROPYL
TXDS: ivn-rat LD50: 0.5 mg/kg NDRC** -,91,43

7959. DIETHYLAMINE, 2,2'-DICHLORO-N-ISOPROPYL-, HYDROCHLORIDE
TXDS: ivn-rat LDLo: 0.5 mg/kg NDRC** 8,5,42

7960. DIETHYLAMINE, 2,2'-DICHLORO-N-METEYL
CAS: 000051752 MW: 296.07 MOLFM: N-C12-C5-H11
TXDS: ihl-hmn LCLo:10 mg/M TFX:PUL SCJUAD 4,33,67
orl-rat LD50:20 mg/kg JPETAB 91,224,47
ihl-rat LCLo:300 mg/M NDRC** -,57,43
scu-rat TDLo:0.5 mg/kg/(12-15 D of preg) TFX:TLR ANREAK 102,493,48
ivn-rat LD50:1.1 mg/kg NDRC** -,91,43
ivn-rat TDLo:5.7 mg/kg/7YI TFX:NEO OIEP** 3,5,70

7961. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-,BUNTE SALT
TXDS: ivn-mus LD50: 200 mg/kg JPETAB 91,224,47

7962. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE
CAS: 000055867 MW: 192.53 MOLFM: N-C12-C5-H11.Cl-H
SYN: BIS(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE * CARYOLYSINE * DICHLOREN * DI(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE * 2,2'-DICHLORO-2,2'-DICHLORO-N-METHYLDIETHYLAMINE HYDROCHLORIDE * EMBICHIN * EMBIKHINE * ERASOL * MECHLORETHAMINE HYDROCHLORIDE * N-METHYL-BIS-bet N-METHYL-BIS-beta-CHLOROETHYLAMINE HYDROCHLORIDE * METHYLBIS(2-CHLOROETHYL) AMINE HYDROCHLORIDE * N-METHYL-2,2'-DICHLORODIETHYLAMINE HYDROCHLORIDE * METHYLDI(beta-CHLOROETHYL)AMINE HYDROCHLORIDE * METHYLDI(2-CHLOROETHYL) AMINE HYDROCHLORIDE * MUSTARGEN HYDROCHLORIDE * MUSTINE HYDROCHLORIDE * NITROGEN MUSTARD HYDROCHLORIDE * NSC-702 HYDROCHLORIDE *

TXDS: ipr-rat LD50: 1.5 mg/kg — CURL** 3,1,52
ipr-mus LD50:3.8 mg/kg — JPETAB 100,398,50
ipr-mus TDLo:10 mg/kg/4W TFX:CAR — JNCIAM 36,915,66

7963. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE
CAS: 000302705 MW: 192.41 MOLFM: N-O-C12-C5-H11 .Cl-H
WLN: G2KO&2G &GH
SYN: 2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE HYDROCHLORIDE * MECHLORETHAMINE OXIDE HYDROCHLORIDE * METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE * N-METHYLBIS(2-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE * N-METHYL-2,2'-DICHLORODIETHYLAMINE N-OXIDE HYDROCHLORIDE * METHYLDI(2-CHLOROETHYL) AMINE N-OXIDE HYDROCHLORIDE * MITOMEN * MUSTRON * NITROMIN * NITROMIN HYDROCHLORIDE *
TXDS: ipr-rat TDLo:100 mg/kg TFX:MUT — BMJOAE 20,107,64
scu-mus TDLo:110 mg/kg/85DI TFX:NEO — MJOUAL 6,919,56

7964. DIETHYLAMINE, 2,2'-DICHLORO-N-NITROSO-
TXDS: scu-mus LD50: 100 mg/kg — JPETAB 91,224,47

7965. DIETHYLAMINE, 2,2'-DICHLORO-N-(2-PROPYNYL)-
TXDS: ihl-mus LCLo: 500 mg/M — NDRC** -,41,44

7966. DIETHYLAMINE, 2,2'-DIHYDROXY- see: 10319 ETHANOL,2,2'-IMINODI

7967. DIETHYLAMINE, 2,2'-DI THIOCYANO-N-METHYL
TXDS: scu-mus LDLo: 40 mg/kg — NDRC** -,8,43

7968. DIETHYLAMINE, N-GLYCIDYL-
TXDS: orl-rat LD50: 420 mg/kg — AIHAAP 24,305,63

7969. DIETHYLAMINE, N,2,2'-TRICHLORO
TXDS: ihl-mus LCLo:1200 mg/M — NDRC** -,20,42
ivn-mus LD50:50 mg/kg — JPETAB 91,224,47

7970. DIETHYLAMINE, 2,2'-N-TRICHLORO-N-DITHIO-
TXDS: ihl-mus LCLo: 830 mg/M — NDRC** -,10,43

7971. N,N-DIETHYLAMINOACETONITRILE see: 465 ACETONITRILE, (DIETHYLAMINO)-

7972. alpha-DIETHYLAMINO-2,6-ACETOXYLIDIDE see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

7973. alpha-DIETHYLAMINOACETO-2,6-XYLIDIDE see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

7974. 2-(DIETHYLAMINO)-2',6'-ACETOXYLIDIDE see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

7975. N-(DIETHYLAMINOACETYL)-2',4',6'-TRIMETHYLANALINE see: 156 ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

7976. DIETHYLAMINOACET-2,6-XYLIDIDE see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

7977. DIETHYLAMINOACET-2,6-XYLIDIDE HYDROCHLORIDE MONOHYDRATE see: 542 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-, MONOHYDROCHLORIDE, MONOHYDRATE

7978. 3-DIETHYLAMINO-1,1-DIS(2-THIENYL)-1-BUTENE see: 1022 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-

7979. omega-DIETHYLAMINO-2,6-DIMETHYLACETANILIDE see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

7980. 3-DIETHYLAMINO-1,1-DI(2'-THIENYL)-1-BUTENE see: 1022 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-

7981. DIETHYLAMINOETHANETHIO HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg — NTIS** AD277-689

7982. DIETHYLAMINOETHANOL 4-AMINOBENZOATE HYDROCHLORIDE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

7983. 2-(DIETHYLAMINOETHOXY)DIPHENYL see: 23892 TRIETHYLAMINE, 2-(2-BIPHENYLYLOXY)-, HYDROCHLORIDE

7984. 2-(2-DIETHYLAMINOETHOXY)ETHYL alpha,alpha-DIETHYLPHENYLACETATE see: 4727 BUTYRIC ACID, 2-ETHYL-2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER

7985. 2-(2-DIETHYLAMINOETHOXY)ETHYL 2-ETHYL-2-PHENYLBUTYRATE see: 4727 BUTYRIC ACID, 2-ETHYL-2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER

7986. 1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1,2-DIPHENYL-2-CHLOROETHYLENE CITRATE see: 23894 TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE

7987. (O-beta-DIETHYLAMINOETHOXY)-PHENYL PROPIOPHENONE HYDROCHLORIDE see: 20042 PROPIOPHENONE, 2'-[2-(DIETHYLAMINO)ETHOXY]-3-PHENYL-, HYDROCHLORIDE

7988. DIETHYLAMINOETHYL ACRYLATE see: 741 ACRYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER

7989. beta-DIETHYLAMINOETHYL ACRYLATE see: 741 ACRYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER

7990. 2-DIETHYLAMINOETHYL p-AMINOBENZOATE HYDROCHLORIDE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

7991. alpha-(N,beta-DIETHYLAMINOETHYL)AMINOPHENYLACETIC ACID ISOAMYL ESTER see: 11979 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

7992. beta-DIETHYLAMINOETHYL p-AMINOTHIOBENZOATE see: 3283 BENZOIC ACID, p-AMINOTHIO-, S-(2-(DIETHYLAMINO)ETHYL) ESTER

7993. 2-DIETHYLAMINOETHYL BENZILATE see: 2807 BENACTYZINE

7994. 2-DIETHYLAMINOETHYL BENZILATE HYDROCHLORIDE see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

7995. beta-DIETHYLAMINOETHYL BENZILATE HYDROCHLORIDE see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

7996. N-(2-(DIETHYLAMINO)ETHYL)-2-BUTOXYCINCHONINAMIDE see: 6114 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

7997. beta-(DIETHYLAMINO)ETHYL CHLORIDE HYDROCHLORIDE see: 10143 ETHANAMINE, 2-CHLORO-N,N-DIETHYL-, HYDROCHLORIDE

7998. 2-DIETHYLAMINOETHYL alpha-(2-CYCLOPENTEN-1-YL)-2--THIOPHENE ACETATE
TXDS: scu-mus LD50: 750 mg/kg 12VXA4

7999. 2-DIETHYLAMINOETHYL 2-CYCLOPENTYL-2-(2-THIENYL)HYDROXYACETATE METHOBROMIDE see: 1620 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

8000. 2-DIETHYLAMINOETHYL alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE METHOBROMIDE see: 1620 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

8001. N-(2'-DIETHYLAMINOETHYL)DIBENZOPARATHIAZINE see: 18416 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

8002. S-(DIETHYLAMINOETHYL) O,O-DIETHYL PHOSPHOROTHIOATE see: 19046 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

8003. 2-DIETHYLAMINOETHYL DIPHENYLACETATE HYDROCHLORIDE see: 268 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

8004. 2-DIETHYLAMINOETHYL DIPHENYLGLYCOLATE HYDROCHLORIDE see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

8005. 2-DIETHYLAMINOETHYL GUANIDINIUM SULFATE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,59,62

8006. 1,3-DIETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE see: 20289 PSEUDOUREA,2-THIO-,1,3-DIETHYL-2-(2-AMINO-ETHYL)-,DIBROMIDE

8007. 1,3-DIETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: 20290 PSEUDOUREA,2-THIO-,1,3-DIETHYL-2-(2-AMINOETHYL)-SULFATE

8008. 2-(2-(DIETHYLAMINO)ETHYL)-5-METHYL-2H-(1)BENZOTHIOPYRANO-4,3,2-IMIDAZOLE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

8009. 10-(2-DIETHYLAMINOETHYL)PHENOTHIAZINE see: 18416 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

8010. 10-(beta-DIETHYLAMINOETHYL)PHENOTHIAZINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:225 mg/kg ARZNAD 4,171,54

8011. DIETHYLAMINOETHYL PHENOTHIAZINYL-10-DITHIOCARBOXYLATE see: 18410 PHENOTHIAZINE-10-CARBODITHIOIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER

8012. 2-DIETHYLAMINOETHYL alpha-PHENYLCYCLOHEXANEACETATEHYDROCHLORIDE
TXDS: orl-mus LD50: 690 mg/kg 12VXA4

8013. N-(2-DIETHYLAMINOETHYL)-2-PHENYLGLYCINE ISOPENTYL ESTER see: 11979 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

8014. (2-DIETHYLAMINO)ETHYLPHOSPHOROTHIOIC ACID O,O-DIETHYL ESTER see: 19046 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

8015. 2-DIETHYLAMINOETHYL PROPYLDIPHENYLACETATE
TXDS: orl-rat LD50: 2140 mg/kg DDLA** -,-,65

8016. N-(DIETHYLAMINOETHYL)THIODIPHENYLAMINE see: 18416 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

8017. 2-(2-DIETHYLAMINOETHYLTHIO-METHYL)-5-HYDROXY-1,4-PYRONE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

8018. 4-(((2-DIETHYLAMINOETHYL)THIO)METHYL)-4-METHYLMORPHOLINIUM-4-TOLUENESULFONATE METHO-4-TOLUENESULFONATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

8019. beta-DIETHYLAMINOETHYL XANTHENE-9-CARBOXYLATE METHOBROMIDE see: 2643 BANTHINE BROMIDE

8020. beta-DIETHYLAMINOETHYL 9-XANTHENECARBOXYLATE METHOBROMIDE see: 2643 BANTHINE BROMIDE

8021. 2-(DIETHYLAMINO)-4-METHYL-1-PENTANOL, p-AMINOBENZOATE ESTER, METHANESULFONATE see: 17937 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester), MONOMETHANESULFONATE

8022. 4-(2-(DIETHYLAMINOMETHYLTHIO)ETHYL)-4-METHYLMORPHOLINIUM-p-TOLUENESULFONATE METHO-p-TOLUENESULFONATE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD691-490

8023. 4-((4-(DIETHYLAMINO)PHENYL)AZO)PYRIDINE 1-OXIDE see: 20517 PYRIDINE, 4-((4-(DIETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

8024. (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT
CAS: 000129179 MW: 567.72 MOLFM: N2-O6-S2-C27-H32 .Na
SYN: BLUE VRS * C.I. ACID BLUE 1, SODIUM SALT * 4,4'-DI(DIETHYLAMINO)-4',6'-DISULPHOTRIPHENYLMETHANOL ANHYDRIDE, SODIUM SALT * PATENT BLUE V *
TXDS: ipr-rat LD50:3000 mg/kg FCTXAV 5,165,67
ims-rat TDLo:1400 mg/kg TFX:NEO JNCIAM 37,845,66

8025. N,N-DIETHYL-1,3-DIAMINOPROPANE see: 19692 1,3-PROPANEDIAMINE, N,N-DIETHYL-

8026. 10-(beta-DIETHYLAMINOPROPIONYL)-PHENOTHIAZINE
TXDS: ipr-mus LDLo:125 mg/kg NTIS** AD277-689

8027. 2-(DIETHYLAMINO)PROPIOPHENONE see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

8028. alpha-DIETHYLAMINOPROPIOPHENONE see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

8029. 3-(DIETHYLAMINO)PROPYLAMINE see: 19692 1,3-PROPANEDIAMINE, N,N-DIETHYL-

8030. N-(3-DIETHYLAMINOPROPYL)AMINE see: 19692 1,3-PROPANEDIAMINE, N,N-DIETHYL-

8031. N,N-DIETHYLAMINOPROPYLAMINE see: 19692 1,3-PROPANEDIAMINE, N,N-DIETHYL-

8032. gamma-DIETHYLAMINOPROPYL CINNAMATE HYDROCHLORIDE
CAS: 000538669 MW: 165.71 MOLFM: N-O2-C16-H23 .Cl-H
TXDS: scu-gpg LDLo: 250 mg/kg 12VXA4

8033. 2-DIETHYLAMINO-1-PROPYL-N-DIBENZOPARATHIAZINE see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

8034. 3-DIETHYLAMINOPROPYLISOTHIOUREA
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

8035. 2-(3-DIETHYLAMINOPROPYL)-1-METHYL-9H-PYRIDO[3,4-beta]INDOLIUM BROMIDE ETHOBROMIDE
TXDS: ivn-mus LD50: 2.7 mg/kg BCPCA6 2,233,59

8036. 10-(2-DIETHYLAMINOPROPYL)PHENOTHIAZINE see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

8037. 1-(3-DIETHYLAMINOPROPYL)TRITYLPYRIDINIUM BROMIDEMETHOBROMIDE
TXDS: ivn-mus LD50: 2.3 mg/kg BCPCA6 2,233,59

8038. DIETHYLAMINOSTILBENE
TXDS: scu-rat TDLo:160 mg/kg/wI TFX:CAR PTRSAV 241,147,48

8039. 2-DIETHYLAMINO-2',4',6'-TRIMETHYLACETANILIDE see: 156 ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

8040. DIETHYLAMINOTRIMETHYLENAMINE see: 19692 1,3-PROPANEDIAMINE, N,N-DIETHYL-

8041. DIETHYLANDIAMINE see: 20526 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

8042. N,N-DIETHYL, beta(p-ANISYLTHIO) ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

8043. DIETHYLBARBITURATE MONOSODIUM see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

8044. 5,5-DIETHYLBARBITURIC ACID see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

8045. 9,10-DIETHYL-1,2-BENZANTHRACENE
5,5-DIETHYLBARBITURIC ACID SODIUM deriv. see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO PRLBA4 129,439,40

8046. N,N-DIETHYL BENZENESULFONAMIDE
TXDS: ipr-rat TDLo:300 mg/kg/5-13th D of preg TFX:TER TXAPA9 23,376,72

8047. DIETHYL BIS-DIMETHYL PYROPHOSPHORDIAMINE
TXDS: ipr-rat LD50: 2.7 mg/kg PAREAQ 2,636,59

8048. DIETHYL BIS-DIMETHYL PYROPHOSPHORDIAMINE (sym)
TXDS: ipr-rat LD50: 11.5 mg/kg PAREAQ 2,636,59

8049. DI-2-(2-ETHYLBUTOXY)ETHYL ADIPATE (FCTXAV) see: 816 ADIPIC ACID, BIS(2-(2-ETHYLBUTOXY)ETHYL) ESTER

8050. DIETHYLCARBAMAZINE see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

8051. 1-DIETHYLCARBAMOYL-4-METHYLPIPERAZINE see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

8052. DIETHYLCARBAMYL CHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

8053. 1-DIETHYLCARBAMYL-4-METHYLPIPERZINE see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

8054. DIETHYL CARBINOL see: 17932 3-PENTANOL

8055. DIETHYL CARBONATE see: 5211 CARBONIC ACID, DIETHYL ESTER

8056. O,O-DIETHYL S-(CARBETHOXY)METHYL PHOSPHOROTHIOLATE see: 332 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with O,O-DIETHYL PHOSPHOROTHIOATE

8057. O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHORODITHIOATE see: 331 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with O,O-DIETHYL PHOSPHORODITHIOATE

8058. O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHOROTHIOATE see: 332 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with O,O-DIETHYL PHOSPHOROTHIOATE

8059. O,O-DIETHYL S-(6-CHLOROBENZOXAZOLONE-3-YL-METHYL) PHOSPHORODITHIOATE
SYN: PHOSALONE * ZOLONE *
TXDS: orl-rat LD50:120 mg/kg WRPCA2 9,119,70
skn-rat LD50:390 mg/kg WRPCA2 9,119,70
U.S. OCCUPATIONAL STANDARD USOS-emergency PEREAC 38,10715,73

8060. N,N-DIETHYL-2-CHLOROETHYLAMINE HYDROCHLORIDE see: 10143 ETHANAMINE, 2-CHLORO-N,N-DIETHYL-, HYDROCHLORIDE

8061. N,N-DIETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: 10143 ETHANAMINE, 2-CHLORO-N,N-DIETHYL-, HYDROCHLORIDE

8062. DIETHYL 3-CHLORO-4-METHYL-7-COUMARINYL PHOSPHATE see: 6527 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

8063. O,O-DIETHYL O-(3-CHLORO-4-METHYLCOUMARIN-7-YL) PHOSPHATE see: 6527 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

8064. O,O-DIETHYL-O-(3-CHLORO-4-METHYL-7-COUMARINYL) PHOSPHOROTHIOATE
TXDS: ipr-rat LD50: 7.5 mg/kg PSEBAA 129,699,68

8065. O,O-DIETHYL O-3-CHLORO-4-METHYL-2-OXO-2H-1-BENZOPYRAN-7-YL PHOSPHOROTHIOATE
TXDS: orl-rat LD50: 230 mg/kg PCOC** -,282,-

8066. O,O-DIETHYL-S-p-CHLOROPHENYLTHIOMETHYLPHOSPHORODITHIOATE
TXDS: orl-rat LDLo: 28 mg/kg PCOC** -,200,-

8067. DIETHYL CHLOROPHOSPHATE see: 18982 PHOSPHOROCHLORIDIC ACID, DIETHYL ESTER

8068. DIETHYL 2-CHLOROVINYL PHOSPHATE see: 18946 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER (DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

8069. O,O-DIETHYL O-(2-CHLOROVINYL) PHOSPHATE see: 18946 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER

8070. DIETHYLCYANAMIDE see: 6684 CYANAMIDE, DIETHYL-

8071. DIETHYLCYCLOHEXENE see: 6850 CYCLOHEXENE, DIETHYL-

8072. DIETHYL 1,10-DECANEDIOATE see: 21490 SEBACIC ACID, DIETHYL ESTER

8073. O,O-DIETHYL (S-1-(1,2-DICARBETHOXY)ETHYL) PHOSPHORODITHIOATE see: 19007 PHOSPHORODITHIOIC ACID, O,O-DIETHYL (S-1-(1,2-DICARBETHOXY)ETHYL) ESTER

8074. O,O-DIETHYL (S-1-(1,3-DICARBETHOXY)ETHYL) PHOSPHOROTHIOLATE see: 19047 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)ETHYL) ESTER

8075. O,O-DIETHYL (S-1-(1,1-DICARBETHOXY)METHYL) PHOSPHORODITHIOATE see: 19008 PHOSPHORODITHIOIC ACID, O,O-DIETHYL (S-(DICARBETHOXY)METHYL) ESTER

8076. O,O-DIETHYL(S-1-(1,1-DICARBETHOXY)METHYL) PHOSPHOROTHIOLATE see: 19048 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(DICARBETHOXY)METHYL ESTER

8077. O,O-DIETHYL (S-1-(1,3-DICARBETHOXY)PROPYL) PHOSPHORODITHIOATE see: 19009 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)PROPYL) ESTER

8078. O,O-DIETHYL(S-2(1,3-DICARBETHOXY)PROPYL) PHOSPHORODITHIOATE see: 19010 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(1,3-DICARBETHOXY)PROPYL) ESTER

8079. O,O-DIETHYL(S-1-(1,3-DICARBETHOXY)PROPYL) PHOSPHOROTHIOLATE see: 19049 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)PROPYL) ESTER

8080. O,O-DIETHYL(S-2-(1,3-DICARBETHOXY)PROPYL) PHOSPHOROTHIOLATE see: 19050 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(1,3-DICARBETHOXY)PROPYL) ESTER

8081. O,O-DIETHYL O-(2,5-DICHLORO-4-BROMOPHENYL) THIOPHOSPHATE see: 19039 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER

8082. DIETHYL 1-(2,4-DICHLOROPHENYL)-2-CHLOROVINYL PHOSPHATE see: 16943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

8083. O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) DITHIOPHOSPHATE see: 19006 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

8084. O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) PHOSPHORODITHIOATE see: 19006 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

8085. O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) PHOSPHOROTHIOLOTHIONATE see: 19006 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

8086. O,O-DIETHYL S-2-DIETHYLAMINOETHYL PHOSPHOROTHIOATE see: 19046 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

8087. O,O-DIETHYL S-2-DIETHYLAMINOETHYL PHOSPHOROTHIOLATE see: 19046 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

8088. O,O-DIETHYL-S-beta-DIETHYLAMINOETHYLPHOSOPHOROTHIOLATE HYDROGEN OXALATE (75%)
TXDS: orl-rat LD50: 3.3 mg/kg PCOC** -,1120,-

8089. 5,5-DIETHYLDIHYDRO-2H-1,3-OXAZINE-2,4(3H)-DIONE see: 17517 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

8090. 3',4'-DIETHYL-4-DIMETHYLAMINOAZOBENZENE see: 1903 ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-

8091. O,O-DIETHYL O-(2-DIMETHYLAMINO-4-METHYLPYRIMIDIN-6-YL)PHOSPHOROTHIONATE see: 19063 PHOSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYL ESTER

8092. O,O-DIETHYL O-(2-DIMETHYLAMINO-6-METHYL-4-PYRIMIDINYL) PHOSPHOROTHIOATE see: 19063 PHOSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYL ESTER

8093. N,N'-DIETHYL-N,N'-DINITROSOETHYLENEDIAMINE see: 10724 ETHYLENEDIAMINE, N,N'-DIETHYL-N-N'-DINITROSO-

8094. DIETHYLDITHIOCARBAMIC ACID see: 4952 CARBAMIC ACID, DIETHYLDITHIO-

8095. DIETHYLDITHIOCARBAMIC ACID SODIUM see: 4960 CARBAMIC ACID, DIETHYLDITHIO-, SODIUM SALT

8096. DIETHYLDITHIOCARBAMINIC ACID see: 4952 CARBAMIC ACID, DIETHYLDITHIO-

8097. DIETHYL DITHIOL OXALATE see: 17452 OXALIC ACID,DITHIO-,DIETHYL ESTER
ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

8098. DIETHYLDITHIONE see: 4952 CARBAMIC ACID, DIETHYLDITHIO-

8099. 3-O,O DIETHYL,DITHIO PHOSPHORYLMETHYL-6-CHLORO, BENZO-OXAZALONE
TXDS: orl-rat LD50: 108 mg/kg GTPZAB 14,46,70

8100. DIETHYL DIXANTHOGEN see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

8101. N,N-DIETHYLDODECANAMIDE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

8102. DIETHYLENEDIAMINE see: 19243 PIPERAZINE

8103. 1,4-DIETHYLENE DIOXIDE see: 9197 1,4-DIOXANE

8104. DIETHYLENE ETHER see: 9197 1,4-DIOXANE

8105. DIETHYLENE GLYCOL BIS (ALLYL CARBONATE)-
TXDS: ipr-mus LD50: 270 mg/kg JPETAB 90,338,47

8106. DIETHYLENE GLYCOL n-BUTYL ETHER see: 10269 ETHANOL, 2-(2-BUTOXYETHOXY)-

8107. DIETHYLENE GLYCOL, DI-(3-AMINOPROPYL) ETHER
TXDS: orl-rat LD50: 4290 mg/kg AIHAAP 30,470,69

8108. DIETHYLENE GLYCOL, DIBENZOATE
CAS: 000120558 MW: 316.36 MOLFM: O5-C18-H18
SYN: BENZO FLEX 2-45 * BENZOIC ACID, diester with DIETHYLENE GLYCOL * DIBENZOYLDIETHYLENEGLYCOL ESTER * DIETHYLENE GLYCOL, DIBENZOATE *
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 23,95,62

8109. DIETHYLENE GLYCOL DIVINYL ETHER
TXDS: orl-rat LDLo:3730 mg/kg AIHAAP 23,95,62

8110. DIETHYLENE GLYCOL MONOBUTYL ETHER see: 10269 ETHANOL, 2-(2-BUTOXYETHOXY)-

8111. DIETHYLENE GLYCOL, MONOBUTYL ETHER, ACETATE
TXDS: orl-rbt LD50:2800 mg/kg JPETAB 93,26,48
orl-gpg LD50:2700 mg/kg JPETAB 93,26,48

8112. DIETHYLENE GLYCOL MONOETHYL ETHER ACETATE see: 10302 ETHANOL,2-(2-ETHOXY ETHOXY)-,ACETATE

8113. DIETHYLENE GLYCOL MONOISOBUTYL ETHER see: 10323 ETHANOL, 2-(2-ISOBUTOXYETHOXY)-

8114. DIETHYLENE GLYCOL MONOSTEARATE see: 22096 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

8115. DIETHYLENE GLYCOL STEARATE see: 22096 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

8116. DIETHYLENE GLYCOL, Monoester with STEARIC ACID see: 22096 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

8117. DIETHYLENE GLYCOL, DIBENZOATE see: 8108 DIETHYLENE GLYCOL, DIBENZOATE

8118. DIETHYLENE GLYCOL, MONO(HYDROGEN MALEATE) see: 14446 MALEIC ACID, MONO(2-(2-HYDROXYETHOXY)ETHYL) ESTER

8119. DIETHYLENE IMIDOXIDE see: 16079 MORPHOLINE

8120. DIETHYLENEIMIDE OXIDE see: 16079 MORPHOLINE

8121. DIETHYLENEIMINOSULFOXIDE
TXDS: ipr-rat TDLo:2.5 mg/kg/5D TFX:MUT BJPCAL 14,149,59

8122. DIETHYLENE OXIMIDE see: 16079 MORPHOLINE

8123. 1,3-DI(ETHYLENESULFAMOYL)PROPANE
TXDS: ipr-rat TDLo:1.8 mg/kg/5D TFX:MUT BJPCAL 14,149,59

8124. N,N-DIETHYLETHYLENEDIAMINE, N,N-BIS(2-CHLOROETHYL)-, 2-HYDROCHLORIDE
TXDS: ipr-rat LD50:2.3 mg/kg JPETAB 100,398,50
ipr-mus LD50:3.9 mg/kg JPETAB 100,398,50

8125. DIETHYLENETRIAMINE
CAS: 000111400 MW: 103.20 MOLFM: N3-C4-H13
SYN: 3-AZAPENTANE-1,5-DIAMINE * BIS(2-AMINOETHYL)AMINE * BIS[beta-AMINOETHYL]AMINE * 2,2'-DIAMINODIETHYLAMINE * DIETHYLAMINE, 2,2'-DIAMINO- * ETHYLAMINE, 2,2'-IMINOBIS- * ETHYLENEDIAMINE, N-(2-AMINOETHYL)- *
TXDS: orl-rat LD50: 2080 mg/kg JIHTAB 31,61,49

8126. DIETHYLENETRIAMINE, N-CYANOETHYL
TXDS: orl-rat LD50:4550 mg/kg AMIHAB 17,129,58

8127. DIETHYLENETRIAMINE, N-2-HYDROXYETHYL
TXDS: orl-rat LD50: 4920 mg/kg AMIHBC 4,119,51

8128. DIETHYLENETRIAMINE, N-HYDROXYPROPYL
TXDS: orl-rat LD50: 3730 mg/kg AIHAAP 23,95,62

8129. DIETHYLENETRIAMINE, N,N,N',N',N"-PENTAMETHYL
SYN: N,N,N',N',N"-PENTAMETHYLDIETHYLENETRIAMINE *
TXDS: orl-rat LD50: 1630 mg/kg AIHAAP 30,470,69

8130. DIETHYLENEUREA
TXDS: ipr-rat TDLo:2 mg/kg/5D TFX:MUT BJPCAL 14,149,59

8131. DIETHYLENIMIDE OXIDE see: 16079 MORPHOLINE

8132. DIETHYL ETHANEDIOATE see: 17451 OXALIC ACID, DIETHYL ESTER

8133. DIETHYL ETHER see: 10210 ETHANE, 1,1'-OXYBIS-

8134. DIETHYL-S-(2-ETHIOETHYL)THIOPHOSPHATE
TXDS: orl-rat LD50: 1.5 mg/kg PAREAQ 2,636,59
ivn-mus LD50: 1.2 mg/kg BCPCA6 2,233,59

8135. DIETHYL-S-(2-ETHSULFONYLETHYL)THIOPHOSPHATE
TXDS: orl-rat LD50: 2.0 mg/kg PAREAQ 2,626, 2

8136. O,O-DIETHYL-S-(2-ETHSULFONYLETHYL)THIOTHIONO-PHOSPHATE
TXDS: orl-rat LD50: 7.5 mg/kg PAREAQ 2,636,59

8137. DIETHYL-S-ETHSULFONYLAETHYL THIOPHOSPHATE
TXDS: orl-rat LD50: 0.5 mg/kg PAREAQ 2,636,59

8138. DIETHYL-S-ETHTHIOMETHYL THIOPHOSPHATE
TXDS: orl-rat LD50: 0.25 mg/kg PAREAQ 2,626,59

8139. DIETHYL-S-(2-ETHTHIONYLETHYL)THIOPHOSPHATE
TXDS: orl-rat LD50: 2.0 mg/kg PAREAQ 2,636,59

8140. DIETHYL-S-ETHTHIONYL METHYL THIOPHOSPHATE
TXDS: orl-rat LD50: 1 mg/kg PAREAQ 2,636,59

8141. O,O-DIETHYL S-ETHYLMERCAPTOMETHYL DITHIOPHOSPHONATE see: 19013 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S- (ETHYLTHIO)METHYL ESTER

8142. O,O-DIETHYL S-2-(ETHYLTHIO)ETHYL PHOSPHORODITHIOATE
CAS: 000298044 MW: 274.42 MOLFM: O2-P-S3-C8-H19
SYN: BAYER 19639 * DISULFOTON * DI-SYSTON * THIODEMETRON *
TXDS: orl-rat LD50:12.5 mg/kg TXAPA9 5,605,63
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

8143. O,O-DIETHYL S-2-(ETHYLTHIO)ETHYL PHOSPHOROTHIOATE see: 19055 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

8144. O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] PHOSPHOROTHIOLATE see: 19055 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

8145. O,O-DIETHYL S-ETHYLTHIOMETHYL DITHIOPHOSPHONATE see: 19013 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S- (ETHYLTHIO)METHYL ESTER

8146. O,O-DIETHYL S-(ETHYLTHIO)METHYL PHOSPHORODITHIOATE see: 19013 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S- (ETHYLTHIO)METHYL ESTER

8147. DIETHYL FUMARATE see: 4495 2-BUTENEDIOIC ACID, DIETHYL ESTER, (E)-

8148. DIETHYLGLYCINEMESIDIDE see: 156 ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

8149. DI(2-ETHYLHEXYL)AMINE see: 6274 DIHEXYLAMINE, 2,2'-DIETHYL-

8150. O,O'-DI(2-ETHYLHEXYL) DITHIOPHOSPHORIC ACID
TXDS: orl-rat LDLo:2140 mg/kg AIHAAP 23,95,62

8151. DI(2-ETHYLHEXYL) FUMARATE see: 11631 FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER

8152. DI-2-ETHYLHEXYL ISOSEBACATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

8153. DI-(2-ETHYLHEXYL) PHOSPHORIC ACID
TXDS: orl-rat LDLo:4940 mg/kg AIHAAP 23,95,62

8154. DI-2-ETHYLHEXYLTIN DICHLORIDE see: 23412 TIN, DI-2-ETHYLHEXYL-, DICHLORIDE

8155. sym-DIETHYLHYDRAZINE see: 12778 HYDRAZINE, 1,2-DIETHYL-

8156. DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE, alpha-CYCLOPENTYL-2-THIOPENEGLYCOLATE see: 1620 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

8157. DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUMBROMIDE XANTHENE-9-CARBOXYLATE see: 2643 BANTHINE BROMIDE

8158. DIETHYLHYDROXYLAMINE
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

8159. O,O-DIETHYL N-HYDROXYNAPHTHALIMIDE PHOSPHATE see: 16332 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

8160. O,O-DIETHYL S-(N-ISOPROPYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE
SYN: FAC 20 * PROTHOATE *
TXDS: orl-rat LD50:14 mg/kg WRPCA2 9,119,70
skn-rat LD50:100 mg/kg WRPCA2 9,119,70

8161. O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) PHOSPHOROTHIOATE see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

8162. O,O-DIETHYL-O-(2-ISOPROPYL-4-METHYL-6-PYRIMIDYL) PHOSPHOROTHIOATE see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

8163. O,O-DIETHYL O-(2-ISOPROPYL-4-METEYL-6-PYRIMIDYL) THIONOPHOSPHATE see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

8164. O,O-DIETHYL S-(ISOPROPYLTHIOMETHYL) PHOSPHORODITHIOATE see: 19014 PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-[(ISOPROPYLTHIO)METHYL] ESTER

8165. O,O-DIETHYL O-(2-KETO-4-METHYL-7-alpha',beta'-BENZO-alpha'-PYRANYL) THIOPHOSPHATE see: 13045 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

8166. DIETHYL KETONE see: 17945 3-PENTANONE

8167. N,N-DIETHYLLEUCINOL-p-AMINOBENZOIC ACID METHANESULFONATE see: 17937 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester), MONOMETHANESULFONATE

8168. N,N-DIETHYLLYSERGAMIDE see: 10036 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

8169. DIETEYL MALEATE see: 4496 2-BUTENEDIOIC ACID, DIETHYL ESTER, (Z)-

8170. DIETHYLMALONYLUREA see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

8171. DIETHYLMALONYLUREA SODIUM see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

8172. DIETHYL MERCAPTOSUCCINATE, O,O-DIMETHYL DITHIOPHOSPHATE, S-ESTER see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

8173. DIETHYL MERCAPTOSUCCINATE, O,O-DIMETHYL PHOSPHORODITHIOATE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

8174. DIETHYL MERCAPTOSUCCINATE, O,O-DIMETHYL THIOPHOSPHATE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

8175. 5,5-DIETEYL-1-METHYLBARBITURIC ACID see: 2676 BARBITURIC ACID, 5,5-DIETHYL-1-METHYL-

8176. O,O-DIETHYL O-(4-METHYL-7-COUMARINYL) PHOSPHOROTHIOATE see: 13045 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

8177. DIETHYL METHYLCOUMARINYL THIOPHOSPHATE see: 13045 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

8178. N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYLALLYLAMINE see: 1022 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-

8179. O,O-DIETHYL S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL) THIOPHOSPHONATE see: 18908 PHOSPHONOTHIOIC ACID, O,O-DIETHYL S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL) ESTER

8180. N,N-DIETHYL-4-METHYL-1-PIPERAZINECARBOXAMIDE see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

8181. O,O-DIETHYL-O-(3-METHYLPYRAZOLYL) (5) PHOSPHATE
CAS: 000108349 MW: 234.22 MOLFM: N2-O4-P-C8-H15
WLN: T5MNJ COPO&O2&O2 E
SYN: PYRAZOXON (12VXA4) *
TXDS: orl-mus LD50: 4 mg/kg ARSIM* 20,17,66

8182. O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) PHOSPHOROTHIOATE see: 19058 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) ESTER

8183. O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) PHOSPHOROTHIOATE (OXYGEN analog,SULFONE) (TXAPA9) see: 16954 PHOSPHORIC ACID, DIETHYL p-(METHYLSULFONYL)PHENYL ESTER

8184. O,O-DIETHYL O-(4-METHYLUMBELLIFERONE) PHOSPHOROTHIOATE see: 13045 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

8185. DIETHYL (4-METHYLUMBELLIFERYL) THIONOPHOSPHATE see: 13045 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

8186. O,O-DIETHYL O-NAPHTHALOXIMIDOPHOSPHOROTHIONATE see: 16333 NAPHTHALIMIDE,N-HYDROXY-,O,O-DIETHYL PHOSPHOROTHIOATE

8187. N,N-DIETHYLNICOTINAMIDE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

8188. DIETHYL-p-NITROPHENYL PHOSPHATE
CAS: 000311455 MW: 275.22 MOLFM: N-O6-P-C10-H14
SYN: E-600 * MINTACO * PARAOXON *
TXDS: orl-rat LD50: 3.5 mg/kg PCOC** -,855,-
skn-rbt LD50:70 mg/kg TXAPA9 7,559,65
skn-gpg LD50:60 mg/kg TXAPA9 7,559,65

8189. DIETHYL 4-NITROPHENYL PHOSPHOROTHIONATE see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

8190. DIETHYL P-NITROPHENYL THIONOPHOSPHATE see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

8191. DIETHYL p-NITROPHENOL THIOPHOSPHATE see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

8192. N,N-DIETHYLNITROSAMINE see: 10588 ETHYLAMINE, N-NITROSODI-

8193. O,O-DIETHYL O-(p-NITROPHENYL) PHOSPHOROTHIOATE see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

8194. O,O-DIETHYL-O-(4-NITROPHENYL) PHOSPHOROTHIOATE see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

8195. O,O-DIETHYL-O-(p-NITROPHENYL)THIONOPHOSPHATE see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

8196. O,O-DIETHYL O-p-NITROPHENYL THIOPHOSPHATE see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

8197. DIETHYLOLAMINE see: 10319 ETHANOL,2,2'-IMINODI

8198. DIETHYL OXALATE see: 17451 OXALIC ACID, DIETHYL ESTER

8199. 5,5-DIETHYL-1,3-OXAZIN-2,4-DIONE see: 17517 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

8200. 5,5-DIETHYL-1,3-OXAZINE-2,4-DIONE see: 17517 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

8201. DIETHYL OXIDE see: 10210 ETHANE, 1,1'-OXYBIS-

8202. DIETHYLPARATHION see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

8203. p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: 1903 ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-

8204. N-(DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, m-ISOPROPYLPHENYL ESTER see: 4963 CARBAMIC ACID, N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER

8205. DIETHYL PHTHALATE see: 3009 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER

8206. N,N-DIETHYL-2(3-(PHTHALAMIDO)PROPYLTHIO)ETHYLAMINE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

8207. DIETHYL (MONO) PROPARGYL MALONATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

8208. DIETHYLPROPION see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

8209. DIETHYLPROPIONE see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

8210. O,O-DIETHYL-O-(2-PROPYL-4-METHYLPYRIMIDINYL-6) PHOSPHOROTHIOATE
TXDS: orl-rat LD50: 261 mg/kg PCOC** -,913,-

8211. O,O-DIETHYL-O-2-PYRAZINYL PHOSPHOROTHIOATE
CAS: 000297972 MW: 248.26 MOLFM: N2-O3-P-S-C8-H13
WLN: T6N DNJ BOPS&O2&O2
SYN: THIONAZIN *
TXDS: orl-rat LD50:3.5 mg/kg TXAPA9 14,515,69
skn-rat LD50:11 mg/kg TXAPA9 14,515,69

8212. N,N-DIETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: 20517 PYRIDINE, 4-((4-(DIETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

8213. O,O-DIETHYL-O-(2-QUINOXALYL)PHOSPHOROTHIOATE
TXDS: orl-rat LD50: 26 mg/kg ARSIM* 20,21,66

8214. N,N-DIETHYLRIFAMYCIN B AMIDE see: 67 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTA-METHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL=OXY)-N,N-DIETHYL-, 21-ACETATE

8215. DIETHYL SEBACATE see: 21490 SEBACIC ACID, DIETHYL ESTER

8216. alpha,alpha'-DIETHYLSTILBENEDIOL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

8217. alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

8218. trans-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

8219. alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL, DIPROPIONATE see: 22154 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE

8220. DIETHYLSTILBESTEROL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

8221. DIETHYLSTILBESTROL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

8222. trans-DIETHYLSTILBESTROL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

8223. DIETHYLSTILBESTROL DIPROPIONATE see: 22154 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE

8224. DIETHYLSTILBESTROL, IODINE DERIVATIVE see: 22155 4,4'-STILBENEDIOL, TETRAIODO-alpha,alpha'-DIETHYL-

8225. DIETHYL SULFATE see: 22541 SULFURIC ACID, DIETHYL ESTER

8226. DIETHYLSULFONMETHYLETHYLMETHANE see: 4385 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

8227. DIETHYL SULFOXIDE see: 10216 ETHANE, 1,1'-SULFINYLBIS-

8228. DIETHYLTHIAMBUTENE see: 1022 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-

8229. 2,2-DIETHYL-3-THIAMORPHOLONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

8230. 2,2'-DIETHYLTHIOCARBANILIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

8231. DIETHYLTIN DICHLORIDE see: 23411 TIN, DIETHYL-, DICHLORIDE

8232. DIETHYL TOLUAMIDE
CAS: 000134623 MW: 191.30 MOLFM: N-O-C12-H17
TXDS: orl-rat LDLo: 2000 mg/kg PCOC** -,381,-

8233. 3,9-DIETHYL-TRIDECYL-6-SULFATE
TXDS: orl-rat LD50: 1430 mg/kg JIHTAB 23,478,41

8234. N,N-DIETHYLTRYPTAMINE see: 13370 INDOLE, 3-(2-(DIETHYLAMINO)ETHYL)-

8235. DIETHYLXANTHOGEN DISULFIDE see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

8236. DIETHOXINE see: 17517 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

8237. DIFACIL HYDROCHLORIDE see: 268 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

8238. DIPENHYDRAMINE HYDROCHLORIDE see: 10576 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

8239. DIPENIDOL see: 19238 1-PIPERADINEBUTANOL, alpha,alpha-DIPHENYL-

8240. 1,2-DIFLUOROAMINOPROPANE
TXDS: ipr-mus LD50:45 mg/kg TXAPA9 14,630,69

8241. DIFLUORODIBROMOMETHANE see: 14978 METHANE, DIBROMODIFLUORO-

8242. 1,1-DIFLUORO-2,2-DICHLOROETHYLENE see: 10376 ETHENE, 1,1-DICHLORO-2,2-DIFLUORO-

8243. 2',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE
WLN: FR CF DNUNR DN1&1
TXDS: orl-rat TDLo:3280 mg/kg/13WI TFX:CAR CNREA8 18,469,58

8244. 2',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE
WLN: FR DF DNUNR DN1&1
TXDS: orl-rat TDLo:3400 mg/kg/12WC TFX:CAR CNREA8 13,93,53

8245. 3',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE
WLN: FR BF DNUNR DN1&1
TXDS: orl-rat TDLo:626 mg/kg/12WC TFX:CAR CNREA8 17,387,57

8246. 3,8-DIFLUOROTRICYCLOQUINAZOLINE
MW: 356.35 MOLFM: N4-F2-C21-H10
TXDS: skn-mus TDLo:1200 mg/kg/50WI TFX:NEO BCPCA6 14,323,65

8247. DIFLUPYL see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

8248. DIFOLATAN see: 6646 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-

8249. DIFORMYL see: 12026 GLYOXAL

8250. DIFORMYL derivative of DIAMINODIPHENYLSULFONE see: 24852 WL 6798

8251. DIGILANIDE C see: 14050 LANATOSIDE C

8252. DIGINATIGENIN see: 5274 5-beta-CARD-20(22)-ENOLIDE, 3-beta,12-beta,14,16-beta-TETRAHYDROXY-

8253. DIGITOXIN
CAS: 000071636 MW: 765.05 MOLFM: O13-C41-H64
TXDS: orl-rat LD50:56 mg/kg TXAPA9 18,185,71
ivn-rat LD50:8.9 mg/kg TXAPA9 20,599,71
ivn-mus LD50:9.2 mg/kg 12VXA4
orl-cat LD50:6.18 mg/kg AIPTAK 159,1,66

8254. DIGITOXIN, beta-ACETYL-
SYN: beta-ACETYLDIGITOXIN *
TXDS: orl-gpg LDLo:50 mg/kg AIPTAK 159,1,66

8255. DIGITOXIN, DIACETYL-
SYN: DIACETYLDIGITOXIN *
TXDS: orl-cat LD50:0.25 mg/kg AIPTAK 159,1,66

8256. DIGITOXIN, TETRAACETYL-
SYN: TETRAACETYLDIGITOXIN *
TXDS: orl-cat LDLo:0.25 mg/kg AIPTAK 159,1,66

8257. DIGITOXIN, TRIACETYL-
SYN: TRIACETYLDIGITOXIN *
TXDS: orl-cat LDLo:0.25 mg/kg AIPTAK 159,1,66

8258. DIGLYCIDYL ETHER see: 4005 BIS(2,3-EPOXYPROPYL)ETHER

8259. N,N-DIGLYCIDYL-p-TOLUENESULFONAMIDE see: 23525 p-TOLUENESULFONAMIDE, N,N-BIS(2,3-EPOXYPROPYL)-

8260. DIGLYCINE see: 314 ACETIC ACID, IMINODI

8261. DIGLYCOLIC ACID, BIS(2-METHYLALLYL) ESTER
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,15,53

8262. DIGLYCOLIC ACID, DIALLYL ESTER
CAS: 006541634 MW: 214.24 MOLFM: O5-C10-H14
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,15,53

8263. DIGLYCOLIC ACID, DIBUTYL ESTER
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,15,53

8264. DIGLYCOLLIMIDE, 4-(3,4,5-TRIMETHOXYBENZOYL)-
TXDS: ipr-mus LD50:1250 mg/kg BCPCA6 11,639,62

8265. DIGLYCOL MONOBUTYL ETHER see: 10269 ETHANOL, 2-(2-BUTOXYETHOXY)-

8266. DIGLYCOL MONOETHYL ETHER ACETATE see: 10302 ETHANOL,2-(2-ETHOXY ETHOXY)-,ACETATE

8267. DIGLYCOL MONOSTEARATE see: 22096 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

8268. DIGLYCOL STEARATE see: 22096 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

8269. DIGOXIN
CAS: 020830755 MW: 781.05 MOLFM: O14-C41-H64
SYN: LANOXIN *
TXDS: ipr-rat LDLo: 5 mg/kg TXAPA9 1,156,59
orl-cat LDLo:0.2 mg/kg AIPTAK 159,1,66
orl-gpg LD50:3.5 mg/kg AIPTAK 159,1,66
ims-gpg LD50:630 mg/kg JPETAB 52,1,34

8270. DIGOXIN, alpha-ACETYL-
SYN: alpha-ACETYLDIGOXIN *
TXDS: orl-cat LDLo:0.2 mg/kg AIPTAK 159,1,66
orl-gpg LD50:3.3 mg/kg AIPTAK 159,1,66

8271. DIGYCIDYL ETHER
SYN: BISPHENOL A *
TXDS: orl-rat LD50:450 mg/kg AMIHAB 14,250,56
ihl-rat LCLo:200 ppm AMIHAB 14,250,56
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

8272. DIGUANYL see: 3783 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

8273. DI-n-HEXYLAMINE see: 12435 1-HEXANAMINE, N-HEXYL-

8274. DIHEXYLAMINE, 2,2'-DIETHYL-
CAS: 000106207 MW: 241.52 MOLFM: N-C16-H35
WLN: 4Y2G1 2M
SYN: DI-(2-ETHYLHEXYL)AMINE *
TXDS: orl-rat LD50: 1440 mg/kg JIHTAB 31,61,49

8275. N,N'-DI-n-HEXYLDITHIOOXAMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

8276. DIHYDROAFLATOXIN B1 see: 871 AFLATOXIN B2

8277. DIHYDROANETHOLE see: 2004 ANISOLE,p-PROPYL

8278. 2,3-DIHYDRO-1,5-BENZOTHIAZEPIN-4-(5H)-ONE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

8279. 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN see: 17509 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

8280. 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN, 4,4-DIOXIDE see: 17511 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

8281. 3,4-DIHYDROCHLOROTHIAZIDE see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

8282. meso-DIHYDROCHOLANTHRENE
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR CNREA8 1,695,41

8283. 3,4-DIHYDROCOUMARIN see: 12759 HYDROCOUMARIN

8284. 3,4-DIHYDRO-2-CYANO-2H-PYRAN
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

8285. 9,10-DIHYDRO-8a,10a-DIAZONIAPHENANTHRENE see: 9392 DIQUAT

8286. 5,6-DIHYDRODIBENZ(a,j)ANTHRACENE see: 7485 DIBENZ(a,j)ANTHRACENE, 5,6-DIHYDRO-

8287. 9,10-DIHYDRO-1,2,5,6-DIBENZANTHRACENE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO CNREA8 1,685,41

8288. 3,4-DIHYDRO-1;2,5,6-DIBENZCARBAZOLE
TXDS: scu-mus TDLo:120 mg/kg/4WI TFX:NEO EDCABS 42,3,55

8289. 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYLPIPERIDIDE HYDROGEN MALEATE see: 19290 PIPERIDINE, 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYL-, MALEATE (1:1)

8290. 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYLPIPERIDINE, MALEATE (1:1) see: 19290 PIPERIDINE, 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYL-, MALEATE (1:1)

8291. 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)TROPAN DIHYDROGEN CITRATE see: 24134 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

8292. 5,10-DIHYDRO-3,4,8,9-DIBENZPYRENE
TXDS: ims-rat TDLo:10 mg/kg/1 TFX:CAR VOMN** -,348,40

8293. 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL METHYLCARBAMATE see: 5055 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER

8294. DIHYDROERGOTAMINE see: 8298 DIHYDROERGOTAMINE

8295. 11,12-DIHYDRO-11,12-EPOXY-3-METHYLCHOLANTHRENE see: 5962 CHOLANTHRENE, 11,12-DIHYDRO-11,12-EPOXY-3-METHYL-

8296. alpha-DIHYDROEQUILENIN
TXDS: par-gpg TDLo:36 mg/kg TFX:NEO SCIEAS 101,410,45

8297. beta-DIHYDROEQUILENIN
TXDS: par-gpg TDLo:36 mg/kg TFX:NEO SCIEAS 101,410,45

8298. DIHYDROERGOTAMINE
CAS: 000511126 MW: 583.75 MOLFM: N5-O5-C33-H37
SYN: DEHYDROERGOTAMINE * DIHYDROEGOTAMINE * ERGOTAMINE, 9,10-DIHYDRO- *
TXDS: ivn-rat LD50: 110 mg/kg HPPAAL 2,48,44

8299. DIHYDROESTRIN BENZOATE see: 10123 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

8300. 1,2-DIHYDRO-6-ETHOXY-2,2,4-TRIMETHYLQUINOLINE see: 20890 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

8301. DIHYDROFLUMETHAZIDE see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

8302. DIHYDROFLUMETHIAZIDE see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

8303. DIHYDROFOLLICULIN see: 10122 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL

8304. DIHYDROFOLLICULIN BENZOATE see: 10123 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

8305. 3,4-DIHYDROHARMINE see: 20606 3H-PYRIDO(3,4-b)INDOLE, 4,9-DIHYDRO-7-METHOXY-1-METHYL-

8306. DIHYDRO-14-HYDROXYCODEINONE see: 16062 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

8307. 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE see: 11724 7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-

8308. 1-2[1(4,5-DIHYDROIMIDAZOLYL)]-ETHYL-3,2[1-IMIDAZOLYL]ETHYL-2-THIOUREA
TXDS: ipr-mus LDLo: 500 mg/kg CUBL** 4,89,62

8309. 3,4-DIHYDRO-2(1H)-ISOQUINOLINECARBOXAMIDINE see: 13773 2(1H)-ISOQUINOLINECARBOXAMIDINE, 3,4-DIHYDRO-

8310. 1,2-DIHYDRO-2-KETOBENZISOSULFONAZOLE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

8311. DIHYDROLIPOIC ACID see: 17158 OCTANOIC ACID, 6,8-DIMERCAPTO-

8312. 1,4-DIHYDRO-1-(o-MERCAPTOPHENYL)-4,4,6-TRIMETHYL-2-PYRIMIDINETHIOL
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

8313. 4'-(1,4-DIHYDRO-2-MERCAPTO-4,4,6-TRIMETHYL-1-PYRIMIDINYL)ACETOPHENONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

8314. 3,4-DIHYDRO-7-METHOXY-1-METHYL-9H-PYRIDO(3,4-b)INDOLE see: 20606 3H-PYRIDO(3,4-b)INDOLE, 4,9-DIHYDRO-7-METHOXY-1-METHYL-

8315. 2,3-DIHYDRO-7-METHYL-1,5-BENZOTHIAZEPIN-4-(5H)-ONE,1,1-DIOXIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

8316. 11,12-DIHYDRO-3-METHYLCHOLANTHRENE see: 5963 CHOLANTHRENE, 11,12-DIHYDRO-3-METHYL-

8317. Meso-DIHYDRO-20-METHYLCHOLANTHRENE
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR CNREA8 1,695,41

8318. 15,16-DIHYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-ONE see: 6925 17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHYL-

8319. 6,7-DIHYDRO-3-METHYL-1-5H-IMIDAZO(2,1-beta)THIAZOLIUM CHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

8320. 2,3-DIHYDRO-6-METHYL-1,4-OXATHIIN-5-CARBOXANILIDE see: 17509 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

8321. 5,6-DIHYDRO-2-METHYL-1,4-OXATHIIN-3-CARBOXANILIDE see: 17509 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

8322. 5,6-DIHYDRO-2-METHYL-1,4-OXATHIIN-3-CARBOXANILIDE 4,4-DIOXIDE see: 17511 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

8323. N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO(4,3-b see: 9496 1,2-DITHIOLO(4.3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO-4-METHYL-

8324. (S)-(+)-5,6-DIHYDRO-6-METHYL-2H-PYRAN-2-ONE see: 20395 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

8325. 4,5-DIHYDRO-6-METHYL-2-(2-(4-PYRIDYL)ETHYL)-3(2H)-PYRIDAZINONE see: 20462 3(2H)-PYRIDAZINONE, 4,5-DIHYDRO-6-METHYL-2-(2-(4-PYRIDYL)ETHYL)-

8326. DIHYDROMORPHINONE
CAS: 000466999 MW: 285.37 MOLFM: N-O3-C17-H19
TXDS: scu-mus LD50: 84 mg/kg JPETAB 52,468,34

8327. DIHYDROMORPHINONE HYDROCHLORIDE see: 16063 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-3-HYDROXY-17-METHYL-, HYDROCHLORIDE(9CI)

8328. DIHYDRONE see: 16062 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

8329. DIHYDROOXIRENE see: 10797 ETHYLENE OXIDE

8330. 2,3-DIHYDRO-3-OXOBENZISOSULFONAZOLE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

8331. 5,13-DIHYDRO-5-OXOBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE see: 3216 BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-

8332. 3,4-DIHYDRO-4-PHENYL-2(1H)-QUINAZOLINETHIONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

8333. DIHYDROPYRAN see: 20384 2H-PYRAN, 3,4-DIHYDRO-

8334. 3,4-DIHYDRO-2H-PYRAN-2-CARBOXALDEHYDE see: 20378 2H-PYRAN-2-CARBOXALDEHYDE, 3,4-DIHYDRO-

8335. 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE see: 14453 MALEIC HYDRAZIDE

8336. DIHYDROPYRONE see: 20381 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

8337. DIHYDRORESORCINOL see: 6796 1,3-CYCLOHEXANEDIONE

8338. DIHYDROSAFROLE see: 3061 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

8339. 3,4-DIHYDRO-7-SULFAMYL-6-TRIFLUOROMETHYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

8340. DIHYDRO-5-TETRADECYL-2(3H)-FURANONE see: 11609 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-

8341. DIHYDROTHEELIN see: 10122 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL

8342. 6,8-DIHYDROTHIOCTIC ACID see: 17158 OCTANOIC ACID, 6,8-DIMERCAPTO-

8343. dl-DIHYDRO-alpha-6-THIOCTIC ACID
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

8344. 3,4-DIHYDRO-6-TRIFLUOROMETHYL-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

8345. 3,4-DIHYDRO-6-TRIFLUOROMETHYL-7-SULFAMOYLBENZO-1,2,4-THIADIAZINE 1,1-DIOXIDE see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

8346. 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-ETHOXYQUINOLINE see: 20890 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

8347. 1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE see: 20871 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-

8348. 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYLQUINOLINE see: 20872 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYL-

8349. 1,3-DIHYDROXYACETONE see: 19850 2-PROPANONE, 1,3-DIHYDROXY

8350. 2,4-DIHYDROXYACETOPHENONE see: 498 ACETOPHENONE, 2',4'-DIHYDROXY-

8351. DIHYDROXY-ANTHRANOL see: 2051 1,8,9-ANTHRACENETRIOL

8352. 1,8-DIHYDROXY-9-ANTHRANOL see: 2051 1,8,9-ANTHRACENETRIOL

8353. 3,4-DIHYDROXYBENZALDEHYDE METHYLENE KETAL see: 19344 PIPERONAL

8354. DIHYDROXYBENZENE
U.S. OCCUPATIONAL STANDARD OSOS-air PEREAC 37,22139,72

8355. m-DIHYDROXYBENZENE see: 21085 RESORCINOL

8356. o-DIHYDROXYBENZENE see: 20702 PYROCATECHOL

8357. p-DIHYDROXYBENZENE see: 3030 1,4-BENZENEDIOL

8358. 1,2-DIHYDROXYBENZENE see: 20702 PYROCATECHOL

8359. 1,3-DIHYDROXYBENZENE see: 21085 RESORCINOL

8360. 3,3'-DIHYDROXYBENZIDINE see: 3841 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

8361. 2,5-DIHYDROXYBENZOIC ACID see: 11851 GENTISIC ACID

8362. 2,5-DIHYDROXYBIPHENYL see: 3840 2,5-BIPHENYLDIOL

8363. 2,6-DIHYDROXY-5-BIS(2-CHLOROETHYL)AMINOPYRIMIDINE see: 24381 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

8364. 1,4-DIHYDROXYBUTANE see: 4403 1,4-BUTANEDIOL

8365. 2,6-DIHYDROXY-4-CARBOXYPYRIDINE see: 13596 ISONICOTINIC ACID, 2,6-DIHYDROXY-

8366. 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOL-8(14)-EN-24-OIC ACID see: 5972 CHOL-8(14)-EN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-5-beta-

8367. 3-alpha,12-alpha-DIHYDROXYCHOLANIC ACID see: 5959 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

8368. 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOLANOIC ACID see: 5959 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

8369. 2,2'-DIHYDROXY-5,5'-DICHLORODIPHENYLMETHANE see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

8370. 2,2'-DIHYDROXYDIETHYLAMINE see: 10319 ETHANOL,2,2'-IMINODI

8371. 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

8372. 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE DIMETHYLETHER
WLN: 1OR DY2& 2U
TXDS: scu-rat TDLo:2 mg/kg/DC TFX:NEO APACAB 33,334,42

8373. 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE DIPROPIONATE see: 22154 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-, DIPROPIONATE

8374. 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE PALMITATE
WLN: 15VOR DY2& 2U
TXDS: ims-rbt TDLo:37.5 mg/kg45W1 TFX:CAR CANRA4 10,500,57

8375. 1,3-DIHYDROXY-6,6-DIMETHYL-6-DIBENZOPYRAN see: 7558 6H-DIBENZO(b,d)PYRAN-1,3-DIOL, 6,6-DIMETHYL-

8376. 2,2'-DIHYDROXY-3,3'-DIMETHYL-5,5'-DICHLORODIPHENYL SULFIDE see: 6583 o-CRESOL, 6,6'-THIOBIS(4-CHLORO-

8377. 9,10-DIHYDROXY-9,10-DI-n-PROPYL-9,10-DIHYDRO-1,2,5,6-DIBENZ ANTHRACENE
TXDS: scu-mus TDLo:5 mg/kg/WC TFX:NEO CNREA8 4,73,44

8378. DIHYDROXYESTRIN see: 10122 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL

8379. 1,2-DIHYDROXY-6-ETHOXY-2,2,4-TRIMETHYLQUINOLINE
TXDS: ori-rat LDLo: 800 mg/kg PCOC** -,490,-

8380. DI(2-HYDROXYETHYL)AMINE see: 10319 ETHANOL,2,2'-IMINODI

8381. 1,4-DI(2-HYDROXYETHYL)PIPERAZINE see: 19261 1,4-PIPERAZINEDIETHANOL

8382. N,N'-DI(2-HYDROXYETHYL)PIPERAZINE see: 19261 1,4-PIPERAZINEDIETHANOL

8383. DI-(HYDROXYETHYL)-o-TOLYLAMINE see: 23592 o-TOLYLAMINE, BIS(HYDROXYETHYL)-

8384. 2,2'-DIHYDROXY-3,3',5,5',6,6'-HEXACHLORODIPHENYLMETHANE see: 12342 HEXACHLOROPHENE

8385. 2,2'-DIHYDROXY-3,5,6,3',5',6'-HEXACHLORODIPHENYLMETHANE see: 12342 HEXACHLOROPHENE

8386. 3,4-DIHYDROXY-1,5-HEXADIENE see: 12364 1,5-HEXADIENE,3,4-DIHYDROXY-

8387. 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL SULFATE see: 3565 BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1) (salt)

8388. 3,5-DIHYDROXY-alpha-[(ISOPROPYLAMINO)METHYL]BENZYL ALCOHOL see: 3563 BENZYL ALCOHOL, 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-

8389. 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL HYDROCHLORIDE see: 3564 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

8390. 2,6-DIHYDROXYISONICOTINIC ACID see: 13596 ISONICOTINIC ACID, 2,6-DIHYDROXY-

8391. 2,2-DIHYDROXY-1,3-INDANDIONE see: 13334 1,3-INDANDIONE, 2,2-DIHYDROXY-

8392. 2,6-DIHYDROXY-4-METHOXYBENZOPHENONE see: 3397 BENZOPHENONE, 2,6-DIHYDROXY-4-METHOXY-

8393. 3',4'-DIHYDROXY-2-(METHYLAMINO)ACETOPHENONE see: 501 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

8394. cis-1,2-DIHYDROXY-3-METHYLCHOLANTHRENE see: 5964 CHOLANTHRENE-1,2-DIOL, cis-3-METHYL-

8395. 2,6-DIHYDROXY-4-METHYL-3,5-DINITROSOBENZOIC ACID
TXDS: ivn-mus LDLo: 375 mg/kg BJPCAL 22,221,64

8396. DI-4-HYDROXY-3,3'-METHYLENEDICOUMARIN see: 6532 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

8397. 1,2-DIHYDROXY-3-(2-METHYLPHENOXY)PROPANE see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

8398. 2,2'-DIHYDROXY-4-n-OCTOXYBENZOPHENONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

8399. 3,4-DIHYDROXY-PHENETHYLAMINE HYDROBROMIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

8400. DL-beta-(3,4-DIHYDROXYPHENYL)ALANINE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

8401. 1-(3,4-DIHYDROXYPHENYL)-2-AMINO-1-BUTANOL HYDROCHLORIDE
TXDS: ivn-mus LD50:117 mg/kg JPETAB 81,269,44

8402. 1-1-(3,4-DIHYDROXYPHENYL)-2-AMINOETHANOL see: 2351 ARTERENOL

8403. 1-(3,5-DIHYDROXYPHENYL)-2-(t-BUTYLAMINO)-ETHANOL
TXDS: ipr-mus LD50:215 mg/kg APTOA6 31,43,72

8404. 1-3,4-DIHYDROXYPHENYLETHANOLAMINE see: 2351 ARTERENOL

8405. (3,4-DIHYDROXYPHENYL)-1-ETHYLAMINO-2-ETHANOL-1 (JPETAB) see: 10291 ETHANOL, 1-(3,4-DIHYDROXYPHENYL)-2-ETHYLAMINO-

8406. gamma,delta-DI-(p-HYDROXYPHENYL)-HEXANE
WLN: QR DY2E 2
TXDS: ims-gpg TDLo:30 mg/kg/46W1 TFX:NEO VRDEA5 5,83,59

8407. gamma,delta-DI-(p-HYDROXYPHENYL)-HEXANE DIPROPIONATE
WLN: 2VOR DY2E 2
TXDS: scu-pgp TDLo:12 mg/kg/48W1 TFX:NEO ANENAG 8,48,47

8408. 3,4'(4,4'-DIHYDROXYPHENYL)HEX-3-ENE see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

8409. 1-(3,5-DIHYDROXYPHENYL)-2-(ISOPROPYLAMINO)ETHANOL SULFATE see: 3565 BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1) (salt)

8410. (-)-1-(3,4-DIHYDOXYPHENYL)-2-METHYLAMINO-1-ETHANOL see: 8411 -(3-4-DIHYDROXYPHENYL)-1-METHYLAMINO-2-ETEANOL-1

8411. -(3-4-DIHYDROXYPHENYL)-1-METHYLAMINO-2-ETHANOL-1
SYN: (-)-1-(3,4-DIHYDOXYPHENYL)-2-METHYLAMINO-1-ETHANOL *
TXDS: scu-rat LD50: 4 mg/kg JPETAB 71,67,41

8412. 2-(2,3-DIHYDROXYPHENYL)-2-THIOPSEUDOUREA MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

8413. 2,5-DIHYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE see: 1624 AMMONIUM, (2,5-DIHYDROXYPHENYL)TRIMETHYL-, BROMIDE

8414. 17-alpha,21-DIHYDROXY-4-PREGNENE-3,11,20-TRIONE see: 6502 CORTISONE

8415. 17-alpha,21-DIHYDROXYPREGN-4-ENE-3,11,20-TRIONE see: 6502 CORTISONE

8416. 1,3-DIHYDROXY-2-PROPANONE see: 19850 2-PROPANONE, 1,3-DIHYDROXY

8417. DIHYDROXYPROPYL BISMUTHATE see: 4081 BISMUTH, DIHYDROXYPROPOXY-

8418. 4,8-DIHYDROXYQUINALDIC ACID see: 20812 QUINALDIC ACID, 4,8-DIHYDROXY-

8419. 4,8-DIHYDROXYQUINALDINIC ACID see: 20812 QUINALDIC ACID, 4,8-DIHYDROXY-

8420. 4,8-DIHYDROXYQUINOLINE-2-CARBOXYLIC ACID see: 20812 QUINALDIC ACID, 4,8-DIHYDROXY-

8421. 2,2'-DIHYDROXY-3,3',5,5'-TETRACHLORODIPHENYLSULFIDE see: 18385 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

8422. 3,5-DIIODO-4-HYDROXYBENZONITRILE see: 3373 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-

8423. 3,5-DIIODO-4-OXO-1(4H)PYRIDINEACETIC ACID 2,2'-IMINODIETHANOL SALT see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

8424. 3,5-DIIODO-4-OXO-1(4H)-PYRIDINEACETIC ACID PROPYL ESTER see: 20474 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER

8425. 3,5-DIIODO-4-PYRIDONE-N-ACETIC ACID, DIETHANOLAMINE SALT see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

8426. 3,5-DIIODO-4-PYRIDONE-N-ACETIC ACID PROPYL ESTER see: 20474 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER

8427. DIISOBUTYLAMINE see: 19666 1-PROPANAMINE, 2-METHYL-N-(2-METHYLPROPYL)-

8428. beta-DIISOBUTYLAMINOETHYLISOTHIOUREA DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

8429. DIISOBUTYLCARBINYL BORATE, TRI-
TXDS: orl-mus LD50: 3700 mg/kg USBCC* -,-,58

8430. p-DIISOBUTYLCRESOXYETHYL DIMETHYL BENZYLAMMONIUM CHLORIDE MONOHYDRATE
TXDS: orl-rat LD50: 800 mg/kg PCOC** -,590,-

8431. DIISOBUTYLENE OXIDE
TXDS: orl-rat LD50:4920 mg/kg AMIHBC 10,61,54

8432. DIISOBUTYL KETONE
CAS: 000108838 MW: 142.09 MOLFM: O-C9-H18
TXDS: ihl-rat LCLo:2000 ppm JIHTAB 31,344,49
orl-mus LD50:1416 mg/kg SHELL*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

8433. p-DIISOBUTYL PHENOXYETHOXYETHYLDIMETHYLBENZYL AMMONIUM CHLORIDE MONOHYDRATE
TXDS: orl-rat LD50: 420 mg/kg PCOC** -,121,-

8434. DIISOBUTYLPHENOXYETHOXYETHYL DIMETHYL BENZYL AMMONIUM CHLORIDE see: 3144 BENZETHONIUM CHLORIDE

8435. DIISOBUTYL PHTHALATE see: 19135 PHTHALIC ACID, DIISOBUTYL ESTER

8436. DIISODECYL-1,2-CYCLOBUTANEDICARBOXYLATE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

8437. 2,3-DIISONITROSOBUTANE see: 4414 2,3-BUTANEDIONE, DIOXIME

8438. DIISOPROPOXYPHOSPHONYL FLUORIDE see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

8439. DIISOPROPYL ADIPATE see: 622 ADIPIC ACID, DIISOPROPYL ESTER

8440. DIISOPROPYLAMINE
CAS: 000108189 MW: 101.22 MOLFM: N-C6-H15
WLN: 1Y6MY
TXDS: ihl-rat LCLo: 1000 ppm AEHLAU 1,343,60
orl-rat LD50:770 mg/kg AMIHBC 10,61,54
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

8441. DIISOPROPYLAMINE DICHLOROACETATE
CAS: 000660275 MW: 230.16 MOLFM: N-C6-H15 .O2-C12-C2-H2
WLN: 1Y6MY 8621
TXDS: orl-mus LD50: 1700 mg/kg 12VXA4

8442. DIISOPROPYLAMINE, N-(3,4,5-TRIMETHOXYBENZOYL)-
TXDS: ipr-mus LD50:45 mg/kg BCPCA6 11,639,62

8443. 1,3-DI-ISOPROPYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

8444. cis-1,2-DIISOPROPYLCYCLOBUTANEDICARBOXYLATE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

8445. trans-1,2-DIISOPROPYLCYCLOBUTANEDICARBOXYLATE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

8446. N,N'-DIISOPROPYLDIAMIDOPHOSPHORYL FLUORIDE see: 18994 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

8447. N,N-DIISOPROPYL DIBUTYLPHOSPHINAMIDE see: 18811 PHOSPHINAMIDE, DIBUTYL-N,N-DIISOPROPYL-

8448. O,O-DIISOPROPYL-S-(DIETHYLTHIO CARBAMY)THIO-THIONOPHOSPHATE(HYDROSULFIDE)
WLN: 1SR DOPO&O1&O1
TXDS: orl-rat LD50: 320 mg/kg PAREAQ 2,636,59

8449. N-(beta-O,O-DIISOPROPYL DITHIOPHOSPHORYL ETHYL)BENZENE SULFONAMIDE
CAS: 000741582 MW: 353.54 MOLFM: N-O4-P-S3-C14-H24
WLN: WSR&M2SPS&OY&&OY
TXDS: orl-rat LD50: 339 mg/kg PCOC** -,443,-

8450. DIISOPROPYL ETHANOLAMINE
TXDS: orl-rat LD50: 1070 mg/kg UCDS**

8451. O,O-DIISOPROPYL FLUOROPHOSPHATE see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

8452. DIISOPROPYL FLUOROPHOSPHONATE see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

8453. DIISOPROPYLFLUOROPHOSPHORIC ACID ESTER see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

8454. DIISOPROPYL FUMARATE see: 11636 FUMARIC ACID, DIISOPROPYL ESTER

8455. DIISOPROPYL ETHER see: 19753 PROPANE, 2,2'-OXYBIS-

8456. O,O-DIISOPROPYL-O-p-NITROPHENYL PHOSPHATE
TXDS: orl-mus LDLo:143 mg/kg JAFCAU 17,243,69

8457. O,O-DIISOPROPYL-O-p-NITROPHENYL PHOSPHOROTHIOATE
CAS: 000074599 MW: 319.34 MOLFM: N-O5-P-S-C12-H18
SYN: 3456 * O,O-DIISOPROPYL O-p-NITROPHENYL THIOPHOSPHATE * DIISOPROPYL PARATHION * ISOPROPYL PARATHION *
TXDS: orl-mus LDLo:537 mg/kg JAFCAU 17,243,69

8458. O,O-DIISOPROPYL O-p-NITROPHENYL THIOPHOSPHATE see: 8457 O,O-DIISOPROPYL-O-p-NITROPHENYL PHOSPHOROTHIOATE

8459. DIISOPROPYL OXIDE see: 19753 PROPANE, 2,2'-OXYBIS-

8460. DIISOPROPYL PARATHION see: 8457 O,O-DIISOPROPYL-O-p-NITROPHENYL PHOSPHOROTHIOATE

8461. DIISOPROPYL PERDICARBONATE see: 18053 PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER

8462. DIISOPROPYL PEROXYDICARBONATE see: 18053 PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER

8463. 3,5-DIISOPROPYLPHENYL N-METHYLCARBAMATE see: 5056 CARBAMIC ACID, METHYL-, 3,5-DIISOPROPYLPHENYL ESTER

8464. N,N'-DIISOPROPYLPHOSPHORODIAMIDIC FLUORIDE see: 18994 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

8465. S-(O,O-DIISOPROPYL PHOSPHORODITHIOATE) ESTER OF N-(2-MERCAPTOETHYL)BENZENESULFONAMIDE
CAS: 000741582 MW: 397.54 MOLFM: N-O4-P-S3-C14-H24
SYN: FENSULIDE * PETASAN * PREFAR *
TXDS: orl-rat LD50:770 mg/kg WRPCA2 9,119,70

8466. DIISOPROPYL PHOSPHOFLUORIDATE see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

8467. DIISOPROPYL PHOSPHOROFLUORIDATE see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

8468. DIISOPROPYLTHIOCARBAMIC ACID, S-(2,3-DICHLOROALLYL) ESTER see: 4967 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

8469. DIISOPROPYL THIOMALATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

8470. DIISOPROPYLTIN DICHLORIDE see: 23413 TIN, DIISOPROPYL-, DICHLORIDE

8471. DIKETENE
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71

8472. 2,3-DIKETOBUTANE see: 4412 2,3-BUTANEDIONE

8473. DIKETONE ALCOHOL see: 17950 2-PENTANONE, 4-HYDROXY-4-METHYL-

8474. DIKOTERS see: 228 ACETIC ACID,(4-CHLORO-o-TOLOXY)

8475. DIKOTES see: 228 ACETIC ACID,(4-CHLORO-o-TOLOXY)

8476. DIKOTEX see: 228 ACETIC ACID,(4-CHLORO-o-TOLOXY)

8477. DILAN
TXDS: orl-rat LD50: 1100 mg/kg PCOC** -,385,-

8478. DILATIN SODIUM see: 21801 SODIUM 5,5-DIPHENYLHYDANTOINATE

8479. DILAUDID see: 16063 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-3-HYDROXY-17-METHYL-, HYDROCHLORIDE(ENYLMETHYL)-, (5*-alpha)-

8480. DILAURYL THIOMALATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

8481. DIMAPYRIN see: 1201 AMIDOPYRINE

8482. DIMEBAMATE
TXDS: orl-rat LD50: 2508 mg/kg TXAPA9 1,150,59

8483. DIMEFADANE (TXAPA9 21,315,72) see: 13331 1-INDANAMINE,N,N-DIMETHYL-3-PHENYL

8484. DIMEFLINE see: 11309 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-

8485. DIMEFLINE HYDROCHLORIDE see: 11310 FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE

8486. DIMEFOX see: 22975 N,N,N,N-TETRAMETHYLPHOSPHORODIAMIDIC FLUORIDE

8487. DIMELONE see: 16975 5-NORBORNENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER, cis-

8488. DIMENFORMON DIPROPIONATE see: 10125 ESTRA-1,3,5(10)-TRIENE-3,17-DIOL, DIPROPANOATE, (17beta)-

8489. DIMENFORMON PROLONGATUM see: 10122 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL

8490. DIMENFORMONE see: 10123 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

8491. DIMENOXADOL
CAS: 0005569&4 MW: 327.46 MOLFM: N-03-C20-H25
TXDS: orl-mus LDLo: 700 mg/kg 12VXA4

8492. 1,2-DIMERCAPTO-4-METHYLBENZENE see: 23510 TOLUENE-3,4-DITHIOL

8493. meso-2,3-DIMERCAPTOSUCCINIC ACID
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

8494. 2,5-DIMERCAPTO-1,3,4-THIADIZOLE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

8495. DIMERCUROUS METHANEARSONATE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

8496. DIMEPHEPTANOL see: 12263 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

8497. 1,6-DIMESYL-D-MANNITOL see: 14532 MANNITOL, 1,6-DIMETHANESULFONATE, D-

8498. DIMETAN see: 6997 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE

8499. DIMETHADIONE see: 17532 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

8500. 1,4-DIMETHANESULFONOXYBUTANE see: 4360 BUSULFAN

8501. cis-1,4-DIMETHANE SULFONOXY-2-BUTENE
WLN: WS1&02 2U -C
TXDS: skn-mus TDLo:480 mg/kg/10WC TFX:NEO CNREA8 17,64,57

8502. trans-1,4-DIMETHANE SULFONOXY-2-BUTENE
WLN: WS1&02 2U -T
TXDS: skn-mus TDLo:480 mg/kg/10WC TFX:NEO CNREA8 17,64,57

8503. 1,4-DIMETHANESULFONOXY-2-BUTYNE
WLN: WS1&02 2UU
TXDS: skn-mus TDLo:320 mg/kg/10W1 TFX:NEO CNREA8 17,64,57

8504. 1,4-DIMETHANESULFONOXYLBUTANE see: 4360 BUSULFAN

8505. 1,4-DIMETHANESULFONYLOXYBUTANE see: 4360 BUSULFAN

8506. 1,4-DIMETHANESULPHONYLOXYBUTANE see: 4360 BUSULFAN

8507. 1,4-DI(METHANESULFONYLOXY)BUTANE see: 4360 BUSULFAN

8508. 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, endo,endo-
CAS: 000072208 MW: 380.90 MOLFM: O-C16-C12-H8
SYN: ENDRIN *
TXDS: orl-rat LDLo:10 mg/kg TXAPA9 21,315,72
orl-rat LD50:18 mg/kg TXAPA9 14,515,69
skn-rat LD50:18 mg/kg TXAPA9 14,515,69
ivn-mus LD50:2.3 mg/kg TXAPA9 23,408,72
orl-brd LD50:2.4 mg/kg TXAPA9 21,315,72
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8509. 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, endo, exo-
CAS: 000060571 MW: 380.90 MOLFM: O-C16-C12-H8
SYN: DIELDRIN *
TXDS: orl-rat LD50:46 mg/kg TXAPA9 14,515,69
orl-rat TDLo:1800 mg/kg/2YC TFX:NEO PCTXAV 2,551,64
skn-rat LD50:90 mg/kg TXAPA9 14,515,69
orl-mus TDLo:870 mg/kg/2YC TFX:NEO TXAPA9 4,187,62
ivn-mus LD50:10.5 mg/kg TXAPA9 23,408,72
orl-brd LD50:23 mg/kg TXAPA9 20,57,71
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

8510. 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-
CAS: 000309002 MW: 364.82 MOLFM: C16-C12-H8
SYN: ALDREX * ALDRIN * ENT 15,949 * COMPOUND 118 * HEXACHLOROHEXAHYDRO-endo-exo-DIMETHANONAPHTHALENE * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-exo-1,4-endo-5,8-DIMETHANONAPHTHALENE * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANONAPHTHALENE * HHDN * OCTALENE * SEEDRIN *
TXDS: orl-rat LD50:55 mg/kg BESAAT 12,117,66
orl-mus TDLo:440 mg/kg/52SC TFX:NEO TXAPA9 4,200,62
skn-rbt LDLo:15 mg/kg JEPNAI 46,702,53
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8511. 1,4,5,8-DIMETHANOPHTHALAZINE,5,6,7,8,9,9a-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-,2 OXIDE
SYN: SD 3450 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:2.8 mg/kg TXAPA9 21,315,72

8512. DIMETHENTHOATE see: 261 ACETIC ACID, (O,O-DIMETHYLDITHIOPHOSPHORYLPHENYL)-, ETHYL ESTER

8513. DIMETHISOQUIN
CAS: 000086806 MW: 272.43 MOLFM: N2-O-C17-H24
SYN: 3-BUTYL-1-(2-DIMETHYLAMINOETHOXY)ISOQUINOLINE * QUOTANE *
TXDS: ipr-rat LD50: 50 mg/kg 12VXA4

8514. DIMETHOATE see: 262 ACETIC ACID, O,O-DIMETHYLDITHIOPHOSPHORYL-, N-MONOETHYLAMIDE SALT

8515. DIMETHOCAINE
TXDS: scu-mus LDLo: 300 mg/kg 12VXA4

8516. 1,2-DIMETHOXY-4-ALLYLBENZENE see: 2959 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

8517. 3,4'-DIMETHOXY-4-AMINOAZOBENZENE see: 1995 o-ANISIDINE, 4-((p-METHOXYPHENYL)AZO)-

8518. 2,3-DIMETHOXYANILINE MUSTARD see: 1879 ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-

8519. 3-DIMETHOXYBENZAMIDOMETHYL-HARMANE
TXDS: ipr-mus LD50: 615 mg/kg AIPTAK 149,164,64

8520. 3-(3,4-DIMETHOXYBENZAMIDOMETHYL) HARMANE see: 20468 9H-PYRID(3,4b)INDOLE, 3-(3,4-DIMETHOXYBENZAMIDOMETHYL)-1-METHYL-

8521. 3-(3,4-DIMETHOXYBENZAMIDOMETHYL)-1-METHYL-9H-PYRID(3,4b)INDOLE see: 20468 9H-PYRID(3,4b)INDOLE, 3-(3,4-DIMETHOXYBENZAMIDOMETHYL)-1-METHYL-

8522. 7,12-DIMETHOXYBENZ(a)ANTHRACENE see: 2889 BENZ(a)ANTHRACENE, 7,12-DIMETHOXY-

8523. o-DIMETHOXYBENZENE see: 3019 BENZENE, o-DIMETHOXY-

8524. p-DIMETHOXYBENZENE see: 3020 BENZENE, p-DIMETHOXY-

8525. 1,2-DIMETHOXYBENZENE see: 3019 BENZENE, o-DIMETHOXY-

8526. 3,3'-DIMETHOXYBENZIDINE see: 3163 BENZIDINE, 3,3'-DIMETHOXY-

8527. 3,3'-DIMETHOXYBENZIDINE DIHYDROCHLORIDE see: 3164 BENZIDINE, 3,3'-DIMETHOXY-, DIHYDROCHLORIDE

8528. 3,3'-(3,3'-DIMETHOXY-4,4'-BIPHENYLENE)BIS(2,5-DIPHENYL-2H-TETRAZOLIUM)CHLORIDE see: 23027 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE

8529. 3,3'-(3,3'-DIMETHOXY-4-4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-2H-TETRAZOLIUM)CHLORIDE see: 23027 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE

8530. DIMETHOXY-DDT see: 10246 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

8531. 3,4-DIMETHOXY-1,2:5,6-DIBENZANTHRACENE see: 7486 DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-

8532. 5,6-DIMETHOXYDIBENZ(a,h)ANTHRACENE see: 7486 DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-

8533. p,p'-DIMETHOXYDIPHENYLTRICHLOROETHANE see: 10246 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

8534. DIMETHOXY-DT see: 10246 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

8535. 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYLISOQUINOLINE see: 13783 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-

8536. 3,5-DIMETHOXY-4 ETHOXYPHENYLETHYLAMINE see: 10572 ETHYLAMINE, 3,5-DIMETHOXY-4-ETHOXYPHENYL-

8537. DIMETHOXY ETHYL PHTHALATE see: 19136 PHTHALIC ACID,DIMETHOXY-,ETHYL ESTER

8538. DIMETHOXYMETHANE see: 14982 METHANE, DIMETHOXY-

8539. 6,7-DIMETHOXY-3-METHYL-1-(3'-METHOXY-4'-ETHOXYBENZYL)ISOQUINOLINE see: 13783 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-

8540. 1-((2,5-DIMETHOXYPHENYL)AZO)-2-NAPHTHOL see: 6377 C.I. SOLVENT RED 80

8541. 2,5-DIMETHOXY-1-(PHENYLAZO)-2-NAPHTHOL see: 6377 C.I. SOLVENT RED 80

8542. DI(beta-p-METHOXYPHENYLETHYL)AMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD 691-490

8543. DI-p-METHOXYPHENYLTHIOUREA
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

8544. DI(p-METHOXYPHENYL)-TRICHLOROMETHYL METHANE see: 10246 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

8545. 3-(DIMETHOXYPHOSPHINYLOXY)-N,N-DIMETHYL-cis-CROTONAMIDE
CAS: 000141662 MW: 237.22 MOLFM: N-O5-P-C8-H16
SYN: BIDRIN *
TXDS: orl-rat LD50:16 mg/kg TXAPA9 14,515,69
orl-brd LD50:2 mg/kg TXAPA9 20,57,71

8546. DIMETHOXY-2,2,2-TRICHLORO-1-n-BUTYRYLOXY-ETHYLPHOSPHINE OXIDE see: 4722 BUTYRIC ACID, ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE

8547. 3,3'-DIMETHOXYTRIPHENYLMETHANE-4,4'-BIS(1''-AZO-2''-NAPHTHOL)
WLN: L66J CQ BNUNR BO1 D- 2YR
TXDS: orl-rat TDLo:60 mg/kg/DC TFX:CAR ZEKEAI 58,56,51

8548. 6,7-DIMETHOXY-1-VERATRYLISOQUINOLINE see: 13776 ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL-

8549. N,N-DIMETHYLACETAMIDE see: 68 ACETAMIDE, N,N-DIMETHYL-

8550. DIMETHYLACETIC ACID see: 13533 ISOBUTYRIC ACID

8551. DIMETHYLACETONE see: 17945 3-PENTANONE

8552. DIMETHYLACETONE AMIDE see: 68 ACETAMIDE, N,N-DIMETHYL-

8553. O,O-DIMETHYL S-(2-ACETYLAMINOETHYL) PHOSPHORODITHIOATE see: 19017 PHOSPHORODTHIOIC ACID, O,O-DIMETHYL S-(2-ACETAMIDOETHYL) ESTER

8554. DIMETHYL ACETYLENEDICARBOXYLIC ACID see: 4687 2-BUTYNEDIOIC ACID, DIMETHYL ESTER

8555. DIMETHYLAMIDE ACETATE see: 68 ACETAMIDE, N,N-DIMETHYL-

8556. DIMETHYLAMIDOETHOXYPHOSPHORYL CYANIDE see: 18929 PHOSPHORAMIDOCYANIDIC ACID, DIMETHYL-, ETHYL ESTER

8557. DIMETHYLAMIDO-ISOPROPOXYPHOSPHORYL CYANIDE
TXDS: ipr-mus LD50: 0.5 mg/kg PAREAQ 2,636,59

8558. DIMETHYLAMIDO-METHOXYPHOSPHORYL CYANIDE
TXDS: ipr-mus LD50: 1.9 mg/kg PAREAQ 2,636,59

8559. DIMETHYLAMINE
CAS: 000124403 MW: 45.10 MOLFM: N-C2-H7
WLN: 1N1
TXDS: orl-rat LD50: 698 mg/kg HYSAAV 32,329,67
U.S. OCCUPATIONAL STANDARD USOS-air PEHEAC 37,22139,72

8560. DIMETHYLAMINE, N-(3,4-BIS(DIMETHYLCARBAMYLOXY)BENZYL)-, HYDROCHLORIDE
TXDS: ihl-mus LCLo: 5 mg/kg NDRC** -,-,44

8561. DIMETHYLAMINE BORANE see: 8562 DIMETHYLAMINE, compd. with BORANE (1:1)

8562. DIMETHYLAMINE, compd. with BORANE (1:1)
CAS: 000074942 MW: 58.94 MOLFM: N-C2-H7 .B-H3
SYN: BORANE, compd. with DIMETHYLAMINE (1:1) * DIMETHYLAMINE BORANE *
TXDS: orl-rat LD50: 59.2 mg/kg 14KTAK -,715,-

8563. DIMETHYLAMINE, 1,1'-DI-2-NORBORNYL-, endo,endo-
CAS: 010171763 MW: 233.44 MOLFM: N-C16-H27
SYN: BIS(2,5-ENDOMETHYLENECYCLOHEXYLMETHYL)AMINE *
TXDS: orl-rat LD50: 1410 mg/kg AIHAAP 23,95,62

8564. DIMETHYLAMINE HYDROCHLORIDE
CAS: 000506592 MW: 81.56 MOLFM: N-C2-H7 .Cl-H
TXDS: orl-mus TDLo:140 gm/kg/28WC TFX:NEO JNCIAM 46,1029,71

8565. DIMETHYLAMINE, N-NITROSO-
CAS: 000062759 MW: 58.10 MOLFM: N2-O-C2-H6
WLN: ONN1&1
SYN: N,N-DIMETHYLNITROSAMINE * DIMETHYLNITROSOAMINE * DMN * DMNA * DIMETHYLNITROSAMINE * N-NITROSODIMETHYLAMINE *
TXDS: orl-rat TDLo:30 mg/kg TFX:CAR AICCA6 15,187,59
ihl-rat LCLo:78 ppm DTLVS*
scu-rat TDLo:23 mg/kg TFX:CAR NATUAS 202,502,64
ipr-rat LDLo: 0.39 mg/kg BJIMAG 19,276,62
orl-mus TDLo:0.94 mg/kg/DC TFX:CAR JNCIAM 41,1213,68
scu-mus TDLo:21 mg/kg TFX:CAR BJCAAI 20,871,66
orl-ham TDLo:27 mg/kg TFX:CAR TUMOAB 53,447,67
U.S. OCCUPATIONAL STANDARD USOS-emergency PEHEAC 38,10929,73

8566. DIMETHYLAMINOACETONITRILE see: 466 ACETONITRILE, (DIMETHYLAMINO)-

8567. omega-DIMETHYLAMINOACETYLAMINOMESITYLENE see: 156 ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

8568. DIMETHYLAMINO-ANALGESINE see: 1201 AMIDOPYRINE

8569. 4-(DIMETHYLAMINO)ANTIPYRINE see: 1201 AMIDOPYRINE

8570. N,N-DIMETHYL-4-AMINOAZOBENZENE see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

8571. 4-(N,N-DIMETHYLAMINO)AZOBENZENE see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

8572. p-DIMETHYLAMINOAZOBENZENE see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

8573. 2',3-DIMETHYL-4-AMINOAZOBENZENE see: 1249 2-AMINOAZOTOLUENE

8574. 4-DIMETHYLAMINOAZOBENZENE see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

8575. 4-DIMETHYLAMINOAZOBENZENE AMINE N-OXIDE see: 1917 ANILINE, N,N-DIMETHYL-p-PHENYLAZO-, N-OXIDE

8576. p-(DIMETHYLAMINO)BENZALDEHYDE see: 2843 BENZALDEHYDE, p-DIMETHYLAMINO

8577. p-DIMETHYLAMINOBENZENE-1-AZO-2-NAPHTHALENE
TXDS: orl-rat TDLo:10 gm/kg TFX:CAR JNCIAM 14,571,53

8578. 4-DIMETHYLAMINOBENZENECARBONAL see: 2843 BENZALDEHYDE, p-DIMETHYLAMINO

8579. p-DIMETHYLAMINOBENZENE DIAZO SODIUM SULFONATE
CAS: 000140567 MW: 252.19 MOLFM: N3-O3-S-C8-H11 .Na
WLN: WSO&NUNR DN1&1 &-NA-
SYN: BAYER 22555 * BENZENEDIAZOSULFONIC ACID,p-(DIMETHYLAMINO)SODIUM SALT
* DAS (JPETAB) * DEXON *
TXDS: orl-rat LD50:60 mg/kg WRPCA2 9,119,70
ipr-rat LD50:15 mg/kg JPETAB 95,262,49
orl-brd LD50:18 mg/kg TXAPA9 21,315,72

8580. 4-DIMETHYLAMINOBENZENETHIOL
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

8581. 4-DIMETHYLAMINOAZOBENZOL see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

8582. 5-(p-DIMETHYLAMINOBENZOYLIDENE)RHODANINE
CAS: 000536174 MW: 264.38 MOLFM: N2-O-S2-C12-H12
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

8583. p-DIMETHYLAMINOBENZYLIDEN-1,2-BENZ-9-METHYL-ACRIDINE
WLN: T D6 B666 JNJ C101R DN1&1
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO FEPRA7 -,-,55

8584. p-DIMETHYLAMINOBENZYLIDENE-3,4,5,6-DIBENZ-9-METHYLACRIDINE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO FEPRA7 -,-,55

8585. 4-DIMETHYLAMINOBIPHENYL
TXDS: orl-rat TDLo:320 mg/kg TFX:CAR BJCAAI 10,89,56

8586. 3-DIMETHYLAMINO-1,1-BIS(2-THIENYL)-1-BUTENE see: 1027 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-

8587. 4-DIMETHYLAMINO-3-CRESYL METHYLCARBAMATE see: 5057 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER

8588. 2-(10-DIMETHYLAMINODECYL)-1-METHYL-9H-PYRIDOINDOLIUM BROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 2.3 mg/kg BCPCA6 2,233,59

8589. DIMETHYLAMINODIBORANE
TXDS: ihl-rat LC50:248 mg/m 14RTAR -,718,-

8590. 4-DIMETHYLAMINO-2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE see: 1201 AMIDOPYRINE

8591. 4-DIMETHYLAMINO-2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE see: 1201 AMIDOPYRINE

8592. 3-DIMETHYLAMINO-1,2-DIMETHYLPROPYL p-AMINOBENZOATE HYDROCHLORIDE see: 4452 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-, p-AMINOBENZOATE, MONOHYDROCHLORIDE

8593. 3,2'-DIMETHYL-4-AMINODIPHENYL
TXDS: scu-rat TDLo:680 mg/kg/W1 TFX:CAR ARPAAQ 86,475,68

8594. 2,3'-DIMETHYL-4-AMINODIPHENYL
WLN: ZR B DR C
TXDS: scu-rat TDLo:960 mg/kg TFX:CAR ANZJA7 29,38,59

8595. 2-DIMETHYLAMINO-4,4-DIPHENYL-5-ACETOXYHEPTANE see: 12264 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester)

8596. 6-DIMETHYLAMINO-4,4-DIPHENYL-3-ACETOXYHEPTANE see: 12264 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester)

8597. 3-DIMETHYLAMINO-1,1-DIPHENYLBUTANE see: 4400 BUTANE, 3-(N,N-DIMETHYLAMINO)-1,1-DIPHENYL-

8598. 3-DIMETHYLAMINO-1,1-DIPHENYL-1-BUTANOL see: 4451 1-BUTANOL, 3-(N,N-DIMETHYLAMINO)-1,1-DIPHENYL-

8599. 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL see: 12263 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

8600. 1-DIMETHYLAMINO-3,3-DIPHENYL-4-HEXANONE see: 12485 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

8601. 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEXANONE see: 12485 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

8602. 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE see: 12275 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

8603. 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANYL ACETATE see: 12264 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester)

8604. l-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE see: 12487 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, l-

8605. 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANONE-3-KETIMINE see: 12488 HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, 3-KETIMINE

8606. 4-(N,N-DIMETHYLAMINO)-2,2-DIPHENYLPENTANOATE, METHYL ESTER
TXDS: scu-mus LD50:90 mg/kg JPETAB 98,121,50

8607. 3-DIMETHYLAMINO-1,1-DI-(2'-THIENYL)-1-BUTENE see: 1027 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-

8608. 3-DIMETHYLAMINO-1,1-DI-(2'-THIENYL)BUT-1-ENE see: 1027 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-

8609. 2-(DIMETHYLAMINO)ETHANOL N-ACETYLGLUTAMATE see: 11912 GLUTAMIC ACID, N-ACETYL-, compd. with 2-(DIMETHYLAMINO)ETHANOL (1:1), L-

8610. 2-(2-DIMETHYLAMINO)-ETHANOL HYDROGEN N-ACETYLGLUTAMATE see: 11912 GLUTAMIC ACID, N-ACETYL-, compd. with 2-(DIMETHYLAMINO)ETHANOL (1:1), L-

8611. N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXYBENZAMIDE HYDROCHLORIDE see: 8618 N-(2-DIMETHYLAMINOETHOXY)-N-(3,4,5-TRIMETHOXYBENZOYL)BENZYLAMINE HYDROCHLORIDE

8612. 4-DIMETHYLAMINOETHOXYCARVACROL see: 5298 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

8613. 4-(4-DIMETHYLAMINOETHOXY-3,5-DIMETHOXYBENZOYL) HYDROCHLORIDE
TXDS: ipr-mus LD50: 720 mg/kg BCPCA6 11,651,62

8614. 4-(2-DIMETHYLAMINOETHOXY)-5-ISOPROPYL-2-METHYLPHENYL ACETATE see: 5298 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

8615. 2-alpha-(2-DIMETHYLAMINOETHOXY)-alpha-METHYL-BENZYL PYRIDINE SUCCINATE
TXDS: orl-mus LD50:470 mg/kg 12VXA4

8616. 4-(2-DIMETHYLAMINOETHOXY)-2-METHYL-5-ISOPROPYLPHENYL ACETATE see: 5298 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

8617. 8-(2-DIMETHYLAMINOETHOXY)THEOPHYLLINE (1,3-DIMETHYL-8-(2-DIMETHYLAMINOETHOXY) XANTHINE)
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

8618. N-(2-DIMETHYLAMINOETHOXY)-N-(3,4,5-TRIMETHOXYBENZOYL)BENZYLAMINE HYDROCHLORIDE
CAS: 000554927 MW: 424.97 MOLFM: N2-O5-C21-H28 .Cl-H
SYN: N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXYBENZAMIDE HYDROCHLORIDE
TIGAN HYDROCHLORIDE *
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

8619. beta-DIMETHYLAMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE see: 10576 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

8620. beta-DIMETHYLAMINOETHYL BENZILATE HYDROCHLORIDE
CAS: 000071794 MW: 335.86 MOLFM: N-O3-C18-H21 .Cl-H
TXDS: orl-rat LD50:1035 mg/kg JLCMAK 30,700,45
ivn-rat LD50:29 mg/kg JLCMAK 30,700,45
orl-mus LD50:281 mg/kg JLCMAK 30,700,45
ivn-mus LD50:40 mg/kg JLCMAK 30,700,45

8621. 2-DIMETHYLAMINOETHYL p-BUTYLAMINOBENZOATE see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

8622. 10,2-(DIMETHYLAMINO)ETHYL-5,10-DIHYDRO-5-METHYL-11H-DIBENZO(b,e)1,4-DIAZEPIN-11-ONE
CAS: 002204562 MW: 281.44 MOLFM: N3-C18-H23
WLN: T C676 BN INVJ B 12N161
SYN: DIBENZEPIN * DIBENZEPINE *
TXDS: orl-hmn TDLo:1e0 mg/kg TFX:PUL SMWOAS 99,1157,69
orl-mus LD50:275 mg/kg 12VXA4

8623. 3-(beta-DIETHYLAMINOETHYL)-5-HYDROXYINDOLE see: 13382 INDOL-5-OL, 3-[2-(DIMETHYLAMINO)ETHYL]-

8624. 3-(2-DIMETHYLAMINOETHYL)-5-INDOLOL see: 13382 INDOL-5-OL, 3-[2-(DIMETHYLAMINO)ETHYL]-

8625. 3-(2-DIMETHYLAMINOETHYL)INDOL-4-YL DIHYDROGEN PHOSPHATE see: 13384 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE

8626. 3-2'-DIMETHYLAMINOETHYLINDOL-4-PHOSPHATE see: 13384 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE

8627. 1,3-DIMETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

8628. 1-(DIMETHYLAMINOETHYL)-2-MERCAPTO IMIDAZOLE HYDROCHLORIDE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

8629. 2-((2-(DIMETHYLAMINO)ETHYL)-(p-METHOXYBENZYL)AMINO)PYRIDINE see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

8630. 2-DIMETHYLAMINO-1-ETHYL-1-METHYLETHYL BENZOATE see: 1799 AMYLOCAINE HYDROCHLORIDE

8631. 4-(2-DIMETHYLAMINOETHYL)-1-METHYL PYRIDINIUMBROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 180 mg/kg BCPCA6 2,233,59

8632. 4-(2-DIMETHYLAMINOETHYL)-1-METHYLQUINOLINIUMBROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 55 mg/kg BCPCA6 2,233,59

8633. alpha,alpha-d-2-DIMETHYLAMINOETHYL-1-NAPTHYL-ACETAMIDE
TXDS: ipr-mus LDLo: 140 mg/kg JMCMAR 8,596,65

8634. p-(2-DIMETHYLAMINOETHYL)PHENOL see: 18310 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-

8635. 10-(beta-DIMETHYLAMINOETHYL)PHENOTHIAZINE see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

8636. 10-(2-DIMETHYLAMINOETHYL)PHENOTHIAZINE see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

8637. beta-DIMETHYLAMINOETHYL-2-PYRIDYLAMINOTOLUENE see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

8638. beta-DIMETHYLAMINOETHYL-2-PYRIDYLBENZYLAMINE see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

8639. N-(2-DIMETHYLAMINOETHYL)-N-2-PYRIDYL-3-THENYLAMINE see: 20526 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

8640. 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)PYRIDINE see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

8641. 2-((2-DIMETHYLAMINOETHYL)-3-THENYLAMINO)PYRIDINE see: 20526 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

8642. N-DIMETHYL-2-AMINO FLUORENE
TXDS: orl-rat TDLo:10 mg/kg/76W TFX:CAR JBCHA3 221,845,56

8643. 3,5-DIMETHYL-3-AMINO-1-HEXYNE HYDROCHLORIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

8644. DIMETHYLAMINOISOPROPYLAZAPHENOTHIAZINE see: 20602 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

8645. 2-DIMETHYLAMINO-1-METHOXYNAPHTHALENE HYDRO-CHLORIDE
WLN: L66J 1O1 CN1&1 &GH
TXDS: imp-mus TDLo:90 mg/kg TFX:CAN AICCA6 12,558,56

8646. alpha-4-DIMETHYLAMINO-3-METHYL-1,2-DIPHENYL-2-BUTANOLPROPIONATE
TXDS: orl-rat LD50:18.5 mg/kg NCPBBY -,7,69

8647. 1,1-DIMETHYLAMINO-2-METHYL-3,3-DIPHENYL-4-HEXANONE see: 12487 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, I-

8648. 6-DIMETHYLAMINO-5-METHYL-4,4-DIPHENYL-3-HEXANONE see: 12486 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-

8649. m(((DIMETHYLAMINO)METHYLENE)-AMINO)PHENYL METHYLCARBAMATE HYDROCHLORIDE
SYN: CARZOL * ENT-27566 * EP-332 * FORMETANATE HYDROCHLORIDE *
TXDS: orl-rat LD50:20 mg/kg WRPCA2 9,119,70

8650. 3-(DIMETHYLAMINOMETHYL)INDOLE see: 13372 INDOLE, 3-((DIMETHYLAMINO)METHYL)-

8651. 10-(3-DIMETHYLAMINOISOPROPYL)PHENOTHIAZINE HYDROCHLORIDE see: 18427 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

8652. 4-(N,N-DIMETHYLAMINO)-3'-METHYLAZOBENZENE see: 2948 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

8653. beta-(DIMETHYLAMINOMETHYL)-beta-ETHYLPHENETHYL ALCOHOL BENZOATE (12VXA4) see: 18172 PHENETHYL ALCOHOL, beta-((DIMETHYLAMINO)METHYL)-beta-ETHYL-, BENZOATE (ester)

8654. N-(2'-DIMETHYLAMINO-2'-METHYL)ETHYLPHENOTHIAZINE HYDROCHLORIDE see: 18427 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

8655. beta-DIMETHYLAMINOMETHYLINDOLE see: 13372 INDOLE, 3-((DIMETHYLAMINO)METHYL)-

8656. 4-DIMETHYLAMINO-2'-METHYLSTILBENE
TXDS: scu-rat TDLo:60 mg/kg/WI TFX:CAR PTRSAV 241,147,48

8657. 2-(DIMETHYLAMINOMETHYLTHIO)BENZOTHIAZOLE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

8658. DIMETHYLAMINOPHENAZONE see: 1201 AMIDOPYRINE

8659. alpha-DIMETHYLAMINOPHENYLACETONITRILE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

8660. 4-DIMETHYLAMINOPHENYLAZOBENZENE see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

8661. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZIMIDAZOLE see: 3189 BENZIMIDAZOLE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

8662. 6-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE see: 3470 BENZOTHIAZOLE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO-

8663. 7-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE see: 3471 BENZOTHIAZOLE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

8664. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see: 13778 ISOQUINOLINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-

8665. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see: 13779 ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

8666. 7-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see: 13780 ISOQUINOLINE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

8667. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE 2-OXIDE see: 13781 ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 2-OXIDE

8668. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-2,5-LUTIDINE 1-OXIDE see: 14346 2,5-LUTIDINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

8669. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-3,5-LUTIDINE 1-OXIDE see: 14348 3,5-LUTIDINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

8670. 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2,6-LUTIDINE 1-OXIDE see: 14347 2,6-LUTIDINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

8671. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYLQUINOLINE see: 20876 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYL-

8672. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYLQUINOLINE see: 20877 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYL-

8673. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYLQUINOLINE see: 20878 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYL-

8674. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYLQUINOLINE see: 20879 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYL-

8675. 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2-PICOLINE 1-OXIDE see: 19194 2-PICOLINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

8676. 3-((p-(DIMETHYLAMINO)PHENYL)AZO)PYRIDINE
CAS: 000156052 MW: 216.21 MOLFM: N4-C13-H4
WLN: T6NJ CNUNR DR1&1
SYN: N,N-DIMETHYL-p-(3-PYRIDYLAZO)ANILINE * PYRIDINE-3-AZO-p-DIMETHYLANILINE *
TXDS: orl-rat TDLo:7200 mg/kg/200D TFX:CAR JNCIAM 15,67,54
orl-rat TDLo:11 gm/kg/1YC TFX:CAR JMCMAR 8,252,65

8677. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINALDINE see: 20815 QUINALDINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

8678. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see: 20873 QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

8679. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see: 20874 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

8680. 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see: 20875 QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

8681. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see: 20880 QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

8682. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see: 20881 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

8683. 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see: 20882 QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

8684. 4-DIMETHYLAMINO-1-PHENYL-2,3-DIMETHYLPYRAZOLONE see: 1201 AMIDOPYRINE

8685. 1-(4'-DIMETHYLAMINOPHENYL)-2-(1'-NAPHTHYL)-ETHYLENE
TXDS: scu-mus TDLo:320 mg/kg/2W1 TFX:NEO PTRSAV 241,147,48

8686. 2-(3-DIMETHYLAMINOPROPIONAMIDE)-4',5-DICHLORODIPHENYL SULFIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

8687. 3-(DIMETHYLAMINO)PROPIONITRILE see: 20010 PROPIONITRILE, 3-DIMETHYLAMINO

8688. N,N-DIMETHYL-N-(3-AMINOPROPYL)AMINE see: 19693 1,3-PROPANEDIAMINE, N,N-DIMETHYL-

8689. 3-(DIMETHYLAMINO)PROPYLAMINE see: 19693 1,3-PROPANEDIAMINE, N,N-DIMETHYL-

8690. (3-DIMETHYLAMINOPROPYL)AMINE see: 20069 PROPYLAMINE, 3-(N,N-DIMETHYLAMINO)-

8691. 2-(3-(DIMETHYLAMINO)PROPYLAMINO)-4-(TRICHLOROMETHYL)-6-(alpha,alpha,alpha-TRICHLORO-meta-TOLYL)-s-TRIAZINE
TXDS: ipr-mus LD50:971 mg/kg TXAPA9 18,487,71

8692. 10-(3-DIMETHYLAMINOPROPYL)-2-CHLOROPHENOTHIAZINE MONOHYDROCHLORIDE see: 18414 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

8693. 2-(N,N-DIMETHYLAMINOPROPYL)-4,4'-DICHLORODIPHENYL SULFIDE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

8694. 5-(3-DIMETHYLAMINOPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE see: 7521 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

8695. 1-(3-DIMETHYLAMINOPROPYL)-4-DIPHENYL METHYL-PYRIDINIUM BROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 2.5 mg/kg BCPCA6 2,233,59

8696. 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-5H-CYCLOOCT(b)INDOLE see: 6906 5H-CYCLOOCT(b)INDOLE, 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-

8697. (5-(3-DIMETHYLAMINOPROPYLIDENE)DIBENZO(a,d)CYCLOHEPTATRIENE see: 7543 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

8698. N-(gamma-DIMETHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE see: 7521 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

8699. N-(3-DIMETHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE see: 7521 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

8700. 17-beta-((3-(DIMETHYLAMINO)-PROPYL)METHYLAMINO)ANDROST-5-EN-3-beta-OL DIHYDROCHLORIDE see: 1832 ANDROST-5-EN-3-beta-OL, 17-beta-((3-(DIMETHYLAMINO)PROPYL)METHYLAMINO)-, DIHYDROCHLORIDE

8701. 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLPHENOTHIAZINE
CAS: 000117e57 Mw: 298.48 MOLFM: NZ-S-C18-H22
SYN: 3-METHYL-10-(3'-DIMETHYLAMINOPROPYL)PHENOTHIAZINE * MK-150 * R.P.4627
*
TXDS: orl-mus LD50: 560 mg/kg 12VXA4

8702. 2-(3-DIMETHYLAMINOPROPYL)-1-METHYL-9H-PYRIDOINDOLIUM BROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 27 mg/kg BCPCA6 2,233,59

8703. N-(gamma-DIMETHYLAMINOPROPYL)-2-METHYL THIODIPHENYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD 691-490

8704. 1-(3-DIMETHYLAMINOPROPYL)-4-(2-(1-NAPHTHYL)VINYL)PYRIDINIUMBROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 1.2 mg/kg BCPCA6 2,233,59

8705. 5-(3-DIMETHYLAMINOPROPYL) PHENANTHRIDINIUM BROMIDEMETHOBROMIDE
TXDS: ipr-rat LD50:11 mg/kg BCPCA6 13,969,64
ivn-mus LD50: 14 mg/kg BCPCA6 2,223,59

8706. 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: 18425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

8707. N-(2-DIMETHYLAMINOPROPYL-1)PHENOTHIAZINE HYDROCHLORIDE see: 18427 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

8708. 10-(gamma-DIMETHYLAMINO-n-PROPYL)PHENOTHIAZINE HYDROCHLORIDE see: 18429 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

8709. 10-(2-DIMETHYLAMINOPROPYL)PHENOTHIAZINE HYDROCHLORIDE see: 18427 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

8710. 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE HYDROCHLORIDE see: 18429 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

8711. 10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZIN-3-YL METHYL KETONE see: 13940 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

8712. 3-gamma-DIMETHYLAMINOPROPYL-3-PHENYLPETHALIDE
SYN: ICI 53165 *
TXDS: orl-mus LD50:375 mg/kg AIPTAK 199,94,72

8713. 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)ACETANILIDE DIMALEATE see: 157 ACETANILIDE, 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)-, MALEATE (1:2)

8714. 10-(2-DIMETHYLAMINOPROPYL)-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE see: 20602 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

8715. 1-(3-DIMETHYLAMINOPROPYL)-4-STYRYL PYRIDINIUMBROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 17 mg/kg BCPCA6 2,233,59

8716. 2-(3-DIMETHYLAMINOPROPYL)-1,2,3,4-TETRAHYDRO-2-METHYL ISOQUINOLINIUM BROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 100 mg/kg BCPCA6 2,233,59

8717. [10-(2-DIMETHYLAMINOPROPYL)-9-THIA-1,10-DIAZA-ANTHRACENE] see: 20602 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

8718. 10-(2-DIMETHYLAMINOPROPYL)THIOPHENYLPYRIDYLAMINE see: 20602 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

8719. 2-(3'-DIMETHYLAMINOPROPYLTHIO)PSEUDOUREA DIHYDROCHLORIDE see: 20227 PSEUDOUREA, 2-(3-(DIMETHYLAMINO)PROPYL)-2-THIO-, DIHYDROCHLORIDE

8720. 10-(3-DIMETHYLAMINOPROPYL)-2-(TRIFLUOROMETHYL)PHENOTHIAZINE HYDROCHLORIDE see: 18431 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-(TRIFLUOROMETHYL)-, MONOHYDROCHLORIDE

8721. 2-DIMETHYLAMINOPYRAZINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

8722. cis-4-DIMETHYLAMINOSTILBENE see: 22145 4-STILBENAMINE, cis-N,N-DIMETHYL-

8723. trans-4-DIMETHYLAMINOSTILBENE see: 2949 BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (E)-

8724. 2-(p-(DIMETHYLAMINO)STYRYL)BENZOTHIAZOLE see: 3472 BENZOTHIAZOLE, 2-(p-(DIMETHYLAMINO)STYRYL)-

8725. 2-(4-DIMETHYLAMINOSTYRYL)BENZOTHIAZOLE see: 3472 BENZOTHIAZOLE, 2-(p-(DIMETHYLAMINO)STYRYL)-

8726. 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYLQUINOLINE see: 20884 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYL-

8727. 4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE see: 20883 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-

8728. 4-(4-DIMETHYLAMINOSTYRYL)QUINOLINE see: 20883 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-

8729. 4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE, MONOHYDROCHLORIDE see: 20885 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-, MONOHYDROCHLORIDE

8730. 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-2-PICOLINE 1-OXIDE see: 19195 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE

8731. 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-3-PICOLINE 1-OXIDE see: 19197 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE

8732. 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-2-PICOLINE 1-OXIDE see: 19196 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

8733. 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-3-PICOLINE 1-OXIDE see: 19198 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

8734. 5-((4-(DIMETHYLAMINO(-o-TOLYL)AZO)QUINOLINE see: 20887 QUINOLINE, 5-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-

8735. 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)QUINOLINE see: 20886 QUINOLINE, 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-

8736. 4-(DIMETHYLAMINO)-m-TOLYL METHYLCARBAMATE see: 5057 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER

8737. 5-DIMETHYLAMINO-4-TOLYL METHYLCARBAMATE (ATXKA8) see: 5059 CARBAMIC ACID, METHYL-, 5-DIMETHYLAMINO-p-TOLYL ESTER

8738. 4-DIMETHYLAMINOTRIPHENYLMETHANE
TXDS: scu-rat TDLo:1440 mg/kg/12WI TFX:NEO NATWAY 42,159,55

8739. 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO)PYRIDINE 1-OXIDE see: 20527 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO-, 1-OXIDE

8740. 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)PYRIDINE 1-OXIDE see: 20528 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)-, 1-OXIDE

8741. 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)PYRIDINE 1-OXIDE see: 20529 PYRIDINE, 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)-, 1-OXIDE

8742. 4-(N,N-DIMETHYLAMINO)-3,5-XYLYL N-METHYLCARBAMATE see: 5060 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

8743. 2,4-DIMETHYLANILINE see: 24917 2,4-XYLIDINE

8744. 2,6-DIMETHYLANILINE see: 24919 2,6-XYLIDINE

8745. 3,4-DIMETHYLANILINE
TXDS: orl-rat TDLo:153 mg/kg/38W TFX:NEO JNCIAM 18,101,57

8746. DIMETHYL ANTHRANILATE see: 2061 ANTHRANILIC ACID, N-METHYL-, METHYL ESTER

8747. 2,3'-DIMETHYLAZOBENZENE
TXDS: orl-rat TDLo:120 mg/kg/DC TFX:NEO JPBAA7 58,275,46

8748. 2,3'-DIMETHYLAZOBENZENE-4'-METHYLCARBONATE
TXDS: orl-rat TDLo:60 mg/kg/DC TFX:NEO GANNA2 33,196,39

8749. 1,10-DIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TDLo:20 mg/kg/10DI TFX:NEO BUCABS 34,22,47

8750. 2,10-DIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TDLo:20 mg/kg/10DI TFX:NEO BUCABS 34,22,47

8751. 3,10-DIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TDLo:20 mg/kg/10DI TFX:NEO BUCABS 34,22,47

8752. 6,9-DIMETHYL-1,2-BENZACRIDINE
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO BUCABS 33,48,46

8753. DIMETHYLBENZANTHRENE see: 2897 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

8754. 1,12-DIMETHYLBENZ(a)ANTHRACENE see: 2890 BENZ(a)ANTHRACENE, 1,12-DIMETHYL-

8755. 4,5-DIMETHYLBENZ(a)ANTHRACENE see: 2891 BENZ(a)ANTHRACENE, 4,5-DIMETHYL-

8756. 6,7-DIMETHYLBENZ(a)ANTHRACENE see: 2892 BENZ(a)ANTHRACENE, 6,7-DIMETHYL-

8757. 6,8-DIMETHYLBENZ(a)ANTHRACENE see: 2893 BENZ(a)ANTHRACENE, 6,8-DIMETHYL-

8758. 6,12-DIMETHYLBENZ(a)ANTHRACENE see: 2894 BENZ(a)ANTHRACENE, 6,12-DIMETHYL-

8759. 7,8-DIMETHYLBENZ(a)ANTHRACENE see: 2895 BENZ(a)ANTHRACENE, 7,8-DIMETHYL-

8760. 7,11-DIMETHYLBENZ(a)ANTHRACENE see: 2896 BENZ(a)ANTHRACENE, 7,11-DIMETHYL-

8761. 7,12-DIMETHYLBENZ(a)ANTHRACENE see: 2897 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

8762. 7,12-DIMETHYLBENZ(a)ANTHRACENE-d16 see: 2898 BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-

8763. 7,12-DIMETHYLBENZ(a)ANTHRACENE, deuterated see: 2898 BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-

8764. 8,12-DIMETHYLBENZ(a)ANTHRACENE see: 2899 BENZ(a)ANTHRACENE, 8,12-DIMETHYL-

8765. 9,10-DIMETHYLBENZ(a)ANTHRACENE see: 2900 BENZ(a)ANTHRACENE, 9,10-DIMETHYL-

8766. 1',9-DIMETHYL-1,2-BENZANTHRACENE see: 2890 BENZ(a)ANTHRACENE, 1,12-DIMETHYL-

8767. 3,4'-DIMETHYL-1,2-BENZANTHRACENE see: 2891 BENZ(a)ANTHRACENE, 4,5-DIMETHYL-

8768. 4,9-DIMETHYL-1,2-BENZANTHRACENE see: 2894 BENZ(a)ANTHRACENE, 6,12-DIMETHYL-

8769. 4,10-DIMETHYL-1,2-BENZANTHRACENE see: 2892 BENZ(a)ANTHRACENE, 6,7-DIMETHYL-

8770. 5,6-DIMETHYL-1,2-BENZATHRACENE
MW: 256.36 MOLFM: C20-H16
TXDS: skn-mus TDLo:120 mg/kg/W1 TPX:CAR PRLBA4 117,318,35

8771. 5,9-DIMETHYL-1,2-BENZANTHRACENE see: 2899 BENZ(a)ANTHRACENE, 8,12-DIMETHYL-

8772. 5,10-DIMETHYL-1,2-BENZANTHRACENE see: 2895 BENZ(a)ANTHRACENE, 7,8-DIMETHYL-

8773. 6,7-DIMETHYL-1,2-BENZANTHRACENE see: 2900 BENZ(a)ANTHRACENE, 9,10-DIMETHYL-

8774. 6,8-DIMETHYL-1,2-BENZANTHRACENE
MW: 256.36 MOLFM: C20-H16
TXDS: skn-mus TDLo:5900 mg/kg/37W TPX:NEO CNREA8 11,892,51

8775. 8,10-DIMETHYL-1,2-BENZANTHRACENE
MW: 256.36 MOLFM: C20-H16
TXDS: scu-mus TDLo:40 mg/kg TPX:NEO CNREA8 6,454,46

8776. 9,10-DIMETHYL-1,2-BENZANTHRACENE see: 2897 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

8777. DIMETHYLBENZENE see: 24890 XYLENE

8778. 1,3-DIMETHYLBENZENE see: 24891 m-XYLENE

8779. DIMETHYL 1,2-BENZENEDICARBOXYLATE see: 19137 PHTHALIC ACID, DIMETHYL ESTER

8780. N,N-DIMETHYL-p-(4-BENZIMIDAZOLYLAZO)ANILINE see: 3189 BENZIMIDAZOLE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

8781. 6,12-DIMETHYLBENZO(1,2-b:5,4b')DITHIONAPHTHENE
WLN: T B6 D6 B666 KS OS&&T&&J C M
TXDS: scu-mus TDLo:80 mg/kg TPX:NEO JNCIAM 18,555,57

8782. 1,2-DIMETHYLBENZO(a)PYRENE see: 3409 BENZO(a)PYRENE, 1,2-DIMETHYL-

8783. 1,3-DIMETHYLBENZO(a)PYRENE see: 3410 BENZO(a)PYRENE, 1,3-DIMETHYL-

8784. 1,4-DIMETHYLBENZO(a)PYRENE see: 3411 BENZO(a)PYRENE, 1,4-DIMETHYL-

8785. 1,6-DIMETHYLBENZO(a)PYRENE see: 3412 BENZO(a)PYRENE, 1,6-DIMETHYL-

8786. 2,3-DIMETHYLBENZO(a)PYRENE see: 3413 BENZO(a)PYRENE, 2,3-DIMETHYL-

8787. 3,6-DIMETHYLBENZO(a)PYRENE see: 3414 BENZO(a)PYRENE, 3,6-DIMETHYL-

8788. 3,12-DIMETHYLBENZO(a)PYRENE see: 3415 BENZO(a)PYRENE, 3,12-DIMETHYL-

8789. 4,5-DIMETHYLBENZO(a)PYRENE see: 3416 BENZO(a)PYRENE, 4,5-DIMETHYL-

8790. 1,4-DIMETHYL-2,3-BENZPHENANTHRENE see: 2897 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

8791. N,N-DIMETHYL-p-(6-BENZTHIAZOLYLAZO)ANILINE see: 3470 BENZOTHIAZOLE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO-

8792. N,N-DIMETHYL-p-(7-BENZTHIAZOLYLAZO)ANILINE see: 3471 BENZOTHIAZOLE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

8793. 4,9-DIMETHYL-2,3-BENZTHIOPHANTHRENE
TXDS: skn-mus TDLo:200 mg/kg/wC TPX:CAR BECCAN 126,47

8794. DIMETHYLBENZYLAMINE HYDROCHLORIDE see: 3583 BENZYLAMINE, DIMETHYL-, HYDROCHLORIDE

8795. N,N-DIMETHYL-N'-BENZYL-N'-(alpha-AMINOPYRIMIDYL)ETHYLENEDIAMINE see: 12318 METRAMINE

8796. DIMETHYLBENZYLAMMONIUM CHLORIDE see: 3583 BENZYLAMINE, DIMETHYL-, HYDROCHLORIDE

8797. DIMETHYLBENZYLCARBINOL see: 18171 PHENETHYL ALCOHOL, alpha,alpha-DIMETHYL-

8798. N,N'-DI(alpha-METHYLBENZYL)ETHYLENEDIAMINE
TXDS: orl-rat LD50:1290 mg/kg AMIHBC 10,61,54

8799. alpha,alpha-DIMETHYLBENZYL HYDROPEROXIDE
MW: 152.21 MOLFM: O2-C9-H12
TXDS: ihl-mus TDLo:304 mg/kg TPX:NEO HAREAE 3,193,63

8800. DIMETHYLBENZYLOCTADECYLAMMONIUM CHLORIDE see: 1586 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

8801. N,N-DIMETHYL-N'-BENZYL-N'-(alpha-PYRIDYL)ETHYLENEDIAMINE see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

8802. DIMETHYL cis-BICYCLO(2,2,1)-5-HEPTENE-2,3-DICARBOXYLATE see: 16975 5-NORBORNENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER, cis-

8803. O,O-DIMETHYL S-(1,2-BIS(ETHOXYCARBONYL)ETHYL)DITHIOPHOSPHATE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

8804. 1,4-DIMETHYL-1,4-BIS(2-(MORPHOLINOMETHYLTHIO)ETHYL)PIPERAZINIUM DI-p-TOLUENE-SULFONATE BIS(METHO-p-TOLUENE) SULFONATE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

8805. 1,4-DIMETHYL BUSULFAN
TXDS: ipr-rat TDLo:3.5 mg/kg TFX:MUT JRPFA4 2,447,61

8806. 3,3-DIMETHYL-2-BUTANONE see: 4470 2-BUTANONE, 3,3-DIMETHYL-

8807. 1,1-DIMETHYL-3-(3-(N-t-BUTYLCARBAMYLOXY)PHENYL)UREA see: 24471 UREA, 1,1-DIMETHYL-3-(3-(N-t-BUTYLCARBAMYLOXY)PHENYL)-

8808. N,N-DIMETHYL-tert-BUTYL-SULFENAMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

8809. N,N'-DIMETHYL-tert-BUTYL-SULFENYLDITHIOCARBAMATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

8810. O,O-DIMETHYL-(1-BUTYRYLOXY-2,2,2-TRICHLOROETHYL) PHOSPHONATE see: 4722 BUTYRIC ACID, ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE

8811. 2-DIMETHYLCARBAMOYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE see: 4983 CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

8812. 2-(N,N-DIMETHYLCARBAMYL)-3-METHYLPYRAZOLYL-5 N,N-DIMETHYLCARBAMATE see: 4983 CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

8813. 3-(DIMETHYLCARBAMOXY)PHENYL TRIMETHYLAMMONIUM METHYL SULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

8814. 1-DIMETHYLCARBAMOYL-5-METHYL-3-PYRAZOLYL DIMETHYLCARBAMATE see: 4983 CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

8815. DIMETHYL 2-CARBAMYL-3-METHYLPYRAZOLYLDIMETHYLCARBAMATE see: 4983 CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

8816. DIMETHYLCARBAMYL CHLORIDE
TXDS: scu-mus TDLo:5200 mg/kg/26W1 TFX:CAR JNCIAM 48,1539,72

8817. DIMETHYL CARBATE see: 16975 5-NORBORNENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER, cis-

8818. O,O-DIMETHYL S-(CARBETHOXY)METHYL PHOSPHOROTHIOLATE see: 333 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE

8819. DIMETHYLCARBINOL see: 13664 ISOPROPYL ALCOHOL

8820. alpha,alpha-DIMETHYL-alpha'-CARBOBUTOXY-DIHYDRO-gamma-PYRONE see: 20381 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

8821. alpha,alpha'-DIMETHYL-alpha-CARBOBUTOXY-DIHYDRO-gamma-PYRONE see: 20381 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

8822. 2,2-DIMETHYL-6-CARBOBUTOXY-2,3-DIHYDRO-4-PYRONE see: 20381 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

8823. O,O-DIMETHYL-O-(2-CARBOMETHOXY-1-METHYLVINYL) PHOSPHATE see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

8824. DIMETHYL-1-CARBOMETHOXY-1-PROPEN-2-YL PHOSPHATE see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

8825. DIMETHYL-4-CHLORO-4-NITROPHENYL THIONOPHOSPHATE
TXDS: orl-mus LD50: 400 mg/kg PAREAQ 2,636,59

8826. DIMETHYL-2-CHLORONITROPHENYL THIOPHOSPHATE
CAS: 002463845 mw: 297.66 MOLFM: N-05-P-S-Cl-C8-H9
TXDS: orl-mus LD50: 475 mg/kg PCOC** -,335,-

8827. O,O-DIMETHYL O-(3-CHLORO-4-NITROPHENYL) THIOPHOSPHATE see: 19041 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

8828. O,O-DIMETHYL-S-(p-CHLOROPHENYLTHIOMETHYL) PHOSPHORODITHIOATE
CAS: 000953173 MW: 314.81 MOLFM: O2-P-S3-Cl-C9-H12
WLN: GA DS1SPS&O1&O1
TXDS: orl-rat LD50: 200 mg/kg PCOC** -,747,-

8829. N,N-DIMETHYL-p-((4-CHLORO-m-TOLYL) AZO) ANILINE see: 1908 ANILINE, N,N-DIMETHYL-p-((4-CHLORO-m-TOLYL) AZO) -

8830. 15,20-DIMETHYLCHOLANTHRENE
TXDS: scu-mus TDLo:40 mg/kg/I TFX:CAR JNCIAM 2,99,41

8831. 16,20-DIMETHYLCHOLANTHRENE
TXDS: scu-mus TDLo:400 mg/kg TFX:CAR AJCAA7 28,334,36

8832. 4,5-DIMETHYLCHRYSENE
TXDS: scu-mus TDLo:40 mg/kg TFX:NEO CNREA8 3,606,43

8833. 5,6-DIMETHYLCHRYSENE see: 6083 CHRYSENE, 5,6-DIMETHYL-

8834. DIMETHYLCYANAMIDE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

8835. O,O-DIMETHYL O-4-CYANOPHENYL PHOSPHOROTHIOATE see: 19064 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-CYANOPHENYL) ESTER

8836. 1,5-DIMETHYL-5-CYCLOHEXENYL-1*-BARBITURIC ACID, SODIUM SALT see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL) -1,5-DIMETHYL-, SODIUM SALT

8837. 1,5-DIMETHYL-5-(1-CYCLOHEXENYL) BARBITURIC ACID see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL) -1,5-DIMETHYL-

8838. N,N-DI(METHYL-N-CYCLOHEXYLMETHYL) AMINE
TXDS: orl-rat LD50:1230 mg/kg AIHAAP 30,470,69

8839. 3,4-DIMETHYLCYCLOPENTENOPHENANTHRENE
TXDS: skn-mus TDLo:160 mg/kg/wC TFX:NEO ARGEAR 6,1,53

8840. 3,5-DIMETHYL-4-DIALLYLAMINOPHENYL-N-METHYLCARBAMATE see: 5051 CARBAMIC ACID, METHYL-, 4-(DIALLYLAMINO) -3,5-XYLYL ESTER

8841. N,N-DIMETHYL-1,3-DIAMINOPROPANE see: 19693 1,3-PROPANEDIAMINE, N,N-DIMETHYL-

8842. O,O-DIMETHYL S-(4,6-DIAMINO-s-TRIAZIN-2-YLMETHYL) PHOSPHORODITHIOATE see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL) METHYL) O,O-DIMETHYL ESTER

8843. O,O-DIMETHYL S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL) METHYL PHOSPHORODITHIOATE see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL) METHYL) O,O-DIMETHYL ESTER

8844. O,O-DIMETHYL S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL) METHYL PHOSPHOROTHIOLOTHIONATE see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL) METHYL) O,O-DIMETHYL ESTER

8845. 1,5-DIMETHYL-1,5-D-DIAZAUNDECAMETHYLENE POLYMETHOBROMIDE see: 12445 1,6-HEXANEDIAMINE, N,N,N',N'-TETRAMETHYL-, polymer with 1,3-DIBROMOPROPANE

8846. 7,14-DIMETHYLDIBENZ(a,h) ANTHRACENE see: 8847 9,10-DIMETHYL-1,2,5,6-DIBENZANTHRACENE

8847. 9,10-DIMETHYL-1,2,5,6-DIBENZANTHRACENE
SYN: 7,14-DIMETHYLDIBENZ(a,h) ANTHRACENE *
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO PRLBA4 111,485,32
scu-mus TDLo:20 mg/kg TFX:CAR CNREA8 22,78,62

8848. N,N-DIMETHYL-5H-DIBENZO(a,d) CYCLOHEPTENE-DELTA(sup 5),gamma-PROPYLAMINE see: 7543 5H-DIBENZO(a,d) CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

8849. 4,9-DIMETHYL-2,3,5,6-DIBENZOTHIOPHENTHRENE
WLN: T E6 D5 B666 KSJ C B
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO JNCIAM 18,555,57

8850. O,O-DIMETHYL-O-(1,2-DIBROMO-2,2-DICHLOROETHYL) PHOSPHATE
CAS: 00030076b5 MW: 476.88 MOLFM: O4-P-Br2-C12-C4-H7
SYN: DIBROM *
TXDS: orl-rat LD50: 430 mg/kg PCOC** -,779,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
USOS-emergency FEREAC 38,10715,73

8851. O,O-DIMETHYL-S-(1,2-DICARBETHOXYETHYL) DITHIOPHOSPHATE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

8852. O,O-DIMETHYL S-(1,2-DICARBETHOXYETHYL) PHOSPHORODITHIOATE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

8853. O,O-DIMETHYL S-(1,2-DICARBOETHOXYETHYL) DITHIOPHOSPHATE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

8854. DIMETHYL-1,3-DI(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE
CAS: 000122101 MW: 282.21 MOLFM: C8-H-C9-H15
SYN: BOMYL * DIMETHYL 3-HYDROXYGLUTACONATE DIMETHYL PHOSPHATE * ENT 24, 833 * GC 3707 * GENERAL CHEMICALS 3707 * 3-HYDROXYGLUTACONIC ACID, DIMETHYL ESTER, DIMETHYL PHOSPHATE * PHOSPHORIC ACID, DIMETHYL ESTER, ESTER WITH DIMETHYL 3-HYDROXYGLUTACONATE *
TXDS: orl-rat LD50:31 mg/kg ARSIM* 20,-,66
orl-brd LD50:0.95 mg/kg TXAPA9 21,315,72

8855. O,O-DIMETHYL-O-(2,5-DICHLORO-4-BROMOPHENYL) PHOSPHOROTHIOATE see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

8856. O,O-DIMETHYL O-(2,5-DICHLORO-4-BROMOPHENYL) THIOPHOSPHATE see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

8857. DIMETHYL 2,2-DICHLOROETHENYL PHOSPHATE see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

8858. O,O-DIMETHYL-O-2,5-DICHLORO-4-IODOPHENYL THIOPHOSPHATE see: 19044 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER

8859. 1,1-DIMETHYL-3-(3,4-DICHLOROPHENYL) UREA see: 24466 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

8860. DIMETHYL 2,2-DICHLOROVINYL PHOSPHATE see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

8861. O,O-DIMETHYL O-2,2-DICHLOROVINYL PHOSPHATE see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

8862. O,O-DIMETHYL S-1,2-DI(ETHOXYCARBAMYL) ETHYL PHOSPHORODITHIOATE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

8863. N,N-DIMETHYL-p-((3,4-DIETHYLPHENYL) AZO) ANILINE see: 1909 ANILINE, N,N-DIMETHYL-p-((3,4-DIETHYLPHENYL) AZO)-

8864. 2,6-DIMETHYL-1,1-DIETHYLPIPERIDINIUM BROMIDE see: 19317 PIPERIDINIUM, 2,6-DIMETHYL-1,1-DIETHYL-, BROMIDE

8865. DIMETHYL DIETHYL PYROPHOSPHATE
TXDS: ipr-mus LD50:1.1 mg/kg AMIHBC 6,9,52

8866. 2,3-DIMETHYL-2,3-DIFLUORAMINOBUTANE
TXDS: ipr-mus LD50:134 mg/kg TXAPA9 14,630,69

8867. 9,10-DIMETHYL-9,10-DIHYDRO-1,2-BENZANTHRACENE-9,10-OXIDE
TXDS: skn-mus TDLo:120 mg/kg/W1 TFX:NEO PRLBA4 129,439,40

8868. 2,2-DIMETHYL-2,3-DIHYDROBENZOFURANYL-7-N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: 4991 CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, 2,2-DIMETHYL-2,3-DIHYDROBENZOFURANYL-7 ESTER

8869. 5,5-DIMETHYLDIHYDRORESORCINOL DIMETHYLCARBAMATE see: 8997 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE

8870. DIMETHYL DIISOPROPYL PYROPHOSPHATE
TXDS: ipr-mus LD50: 2.5 mg/kg PAREAQ 2,636,59

8871. DIMETHYL DIKETONE see: 4412 2,3-BUTANEDIONE

8872. 2',3'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE see: 1921 ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO)-

8873. 2,4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:18 mg/kg/DC TFX:CAR GANRAE 35,161,40

8874. 3,4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE
WLN: 1N1&R E DNUNR D
TXDS: orl-mus TDLo:667 mg/kg24WC TFX:NEO CNREA8 17,387,57

8875. 3',4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE see: 1922 ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO)-

8876. 1,5-DIMETHYL-4-DIMETHYLAMINO-2-PHENYL-3-PYRAZOLONE see: 1201 AMIDOPYRINE

8877. 2,3-DIMETHYL-4-DIMETHYLAMINO-1-PHENYL-5-PYRAZOLONE see: 1201 AMIDOPYRINE

8878. alpha,alpha-DIMETHYL-beta-(DIMETHYLAMINO) PROPIOPHENONE
CAS: 015451293
TXDS: ipr-mus LD50:85 mg/kg JMCMAR 12,994,69

8879. 6,8-DIMETHYL-(4-p-(DIMETHYLAMINO) STYRYL) QUINOLINE see: 20884 QUINOLINE, 4-(p-(DIMETHYLAMINO) STYRYL)-6,8-DIMETHYL-

8880. N,N-DIMETHYL-4-(4'-(2',5'-DIMETHYLPYRIDYL-1'-OXIDE) AZO) ANILINE see: 14346 2,5-LUTIDINE, 4-((p-(DIMETHYLAMINO) PHENYL) AZO)-, 1-OXIDE

8881. N,N-DIMETHYL-4-(4'-(2',6'-DIMETHYLPYRIDYL-1'-OXIDE) AZO) ANILINE see: 14347 2,6-LUTIDINE, 4-((4-(DIMETHYLAMINO) PHENYL) AZO)-, 1-OXIDE

8882. N,N-DIMETHYL-4-(4'-(3',5'-DIMETHYLPYRIDYL-1'-OXIDE) AZO ANILINE see: 14348 3,5-LUTIDINE, 4-((p-DIMETHYLAMINO) PHENYL) AZO)-, 1-OXIDE

8883. O,O-DIMETHYL-O,p-(N,N-DIMETHYLSULFAMOYL) PHENYLPHOSPHATE
SYN: FAMOXON (CAIG**) *
TXDS: orl-mus LD50:18 mg/kg JAFCAU 15,845,67

8884. O,O,DIMETHYL O(p-(DIMETHYLSULFAMOYL) PHENYL) PHOSPHOROTHIOATE
CAS: 000052857 MW: 325.36 MOLFM: N-05-P-S2-C10-H16
TXDS: orl-mus LD50:27 mg/kg JAFCAU 15,845,67

8885. N,N'-DIMETHYL-N,N'-DINITROSOETHYLENEDIAMINE see: 10728 ETHYLENEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-

8886. N,N'-DIMETHYL-N,N'-DINITROSOPHTHALAMIDE see: 19127 PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-

8887. N,N'-DIMETHYL-N,N'-DINITROSO-1,3-PROPANEDIAMINE see: 19694 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DIMETHYL-N,N'-DINITROSO-

8888. 2,6-DIMETHYL-1,4-DIOXANE
TXDS: ihl-rat LCLo:8000 ppm/4H JIHTAB 31,343,49

8889. N,N-DIMETHYL-alpha,alpha-DIPHENYLTHIOACETAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

8890. 1,1-DIMETHYL-4,4-DIPYRIDYLIUM DICHLORIDE
CAS: 001910425 MW: 285.20 MOLFM: N4-C12-H14 .2Cl
SYN: PARAQUAT DICHLORIDE *
TXDS: orl-rat LD50: 157 mg/kg PCOC** -,859,-
ipr-rbt LD50:18.2 mg/kg APACAB 14,515,69
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

8891. DIMETHYLDITHIOCARBAMIC ACID, AMMONIUM SALT see: 4972 CARBAMIC ACID, DIMETHYLDITHIO-, AMMONIUM SALT

8892. DIMETHYLDITHIOCARBAMIC ACID, SODIUM SALT see: 5109 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

8893. 2-DIMETHYL DITHIOCARBAMYL BENZOTHIAZOLE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

8894. O,O-DIMETHYLDITHIOPHOSPHATE DIETHYLMERCAPTOSUCCINATE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

8895. O,O-DIMETHYL DITHIOPHOSPHORYLACETIC ACID N-METHYL-N-FORMYLAMIDE see: 19019 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

8896. O,O-DIMETHYLDITHIOPHOSPHORYLACETIC ACID, N-MONOMETHYLAMIDE SALT see: 262 ACETIC ACID, O,O-DIMETHYLDITHIOPHOSPHORYL-, N-MONOETHYLAMIDE SALT

8897. 7,8-DIMETHYLENEBENZ(a) ANTHRACENE see: 5961 CHOLANTHRENE

8898. DIMETHYLENEDIAMINE see: 10175 1,2-ETHANEDIAMINE

8899. DIMETHYLENE OXIDE see: 10797 ETHYLENE OXIDE

8900. DIMETHYLENIMINE see: 10608 ETHYLENIMINE

8901. exo-1,2-cis-DIMETHYL-3,6-EPOXYHEXAHYDROPHTHALIC ANHYDRIDE see: 17429 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

8902. 1,1-DIMETHYLETHANOL see: 4549 t-BUTYL ALCOHOL

8903. DIMETHYL-S-(2-ETHSULFONYLETHYL) THIOPHOSPHATE
TXDS: orl-rat LD50: 40 mg/kg PAREAQ 2,636,59

8904. DIMETHYL-S-(2-ETHTHIOETHYL) THIOPHOSPHATE
TXDS: orl-rat LD50: 60 mg/kg PAREAQ 2,636,59

8905. DIMETHYL-S-(2-ETHTHIONYLETHYL) THIOPHOSPHATE
TXDS: orl-rat LD50: 30 mg/kg PAREAQ 2,636,59

8906. DIMETHYL ETHYL ALLENOLIC ACID METHYL ETHER
TXDS: orl-mus TDLo:3 mg/kg/8W1 TFX:CAR CRSBAW 146,916,52

8907. N,N-DIMETHYL-4'-ETHYL-4-AMINOAZOBENZENE see: 1928 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

8908. DI-N-METHYL ETHYL CARBAMATE
TXDS: ipr-mus TDLo:6500 mg/kg/13WC TFX:NEO JNCIAM 9,35,48

8909. N,N-DIMETHYLETHYLENEUREA
TXDS: ipr-rat TDLo:100 mg/kg TFX:MUT BMJOAE 20,107,64

8910. DIMETHYLETHYLHEXADECYLAMMONIUM BROMIDE see: 1635 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

8911. DIMETHYL-ETHYL-beta-HYDROXYETHYL-AMMONIUM-SULFATE-DI-n-BUTYL-CARBAMATE
SYN: DIBUTOLINE *
TXDS: ipr-rat LD50:22 mg/kg JPETAB 84,105,45

8912. O,O-DIMETHYL-S-(2-ETHYLMERCAPTOETHYL) DITHIOPHOSPHATE see: 19027 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

8913. O,O-DIMETHYL S-ETHYLMERCAPTOETHYL THIOPHOSPHATE see: 19076 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

8914. N,N-DIMETHYL-p-((4-ETHYLPHENYL)AZO)ANILINE see: 1910 ANILINE, N,N-DIMETHYL-p-((4-ETHYLPHENYL)AZO)-

8915. O,O-DIMETHYL-S-2-(ETHYLSULFINYL) ETHYL PHOSPHOROTHIOATE
CAS: 000301122 MW: 246.30 MOLFM: O4-P-S2-C6-H15
WLN: OS2&2SPO&O1&O1
SYN: BAYER 21,097 * METASYSTOX-R * OXYDEMETONMETHYL *
TXDS: orl-rat LD50: 47 mg/kg TXAPA9 14,518,69
skn-rat LD50:100 mg/kg WRPCA2 9,119,70
orl-bld LD50:15 mg/kg TXAPA9 20,57,71
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

8916. O,O-DIMETHYL-S-(ETHYLSULFINYL-(2-ISOPROPYL)) PHOSPHOROTHIOATE see: 19067 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(ETHYLSULFINYL-(2-ISOPROPYL)) ESTER

8917. O,O-DIMETHYL S-(2-(ETHYLTHIO)ETHYL) PHOSPHORODITHIOATE see: 19027 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

8918. O,O-DIMETHYL O-2-(ETHYLTHIO)ETHYLPHOSPHOROTHIOATE
CAS: 000867276 MW: 230.30 MOLFM: O3-P-S2-C6-H15
TXDS: orl-rat LD50: 40 mg/kg 12VXA4

8919. O,O-DIMETHYL S-(2-(ETHYLTHIO)ETHYL)PHOSPHOROTHIOATE see: 19076 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

8920. N,N-DIMETHYL-p-((3-ETHYL-p-TOLYL)AZO)ANILINE see: 1911 ANILINE, N,N-DIMETHYL-p-((3-ETHYL-p-TOLYL)AZO)-

8921. N,N-DIMETHYL-p-((4-ETHYL-m-TOLYL)AZO)ANILINE see: 1912 ANILINE, N,N-DIMETHYL-p-((4-ETHYL-m-TOLYL)AZO)-

8922. N,N-DIMETHYL FORMAMIDE see: 11522 FORMAMIDE, N,N-DIMETHYL-

8923. DIMETHYLFORMOCARBOTHIALDINE see: 23106 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

8924. O,O-DIMETHYL S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE see: 19019 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

8925. DIMETHYL FUMARATE see: 4497 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-

8926. 7,8-DIMETHYLGLYCOLURIL
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

8927. DIMETHYLGLYOXAL see: 4412 2,3-BUTANEDIONE

8928. DIMETHYLGLYOXIME see: 4414 2,3-BUTANEDIONE, DIOXIME

8929. DIMETHYLGLYOXIME SODIUM SALT
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

8930. alpha,epsilon-DIMETHYLHEXYLAMINE see: 12535 HEXYLAMINE, 1,5-DIMETHYL-

8931. 1,5-DIMETHYLHEXYLAMINE see: 12535 HEXYLAMINE, 1,5-DIMETHYL-

8932. N,N'-DIMETHYLHYDRAZINE see: 12720 HYDRAZINE,1,2-DIMETHYL-

8933. sym-DIMETHYLHYDRAZINE see: 12720 HYDRAZINE,1,2-DIMETHYL-

8934. unsym-DIMETHYLHYDRAZINE see: 12719 HYDRAZINE,1,1-DIMETHYL-

8935. 1,1-DIMETHYL HYDRAZINE see: 12719 HYDRAZINE,1,1-DIMETHYL-

8936. N,N'-DIMETHYLHYDRAZINE DIHYDROCHLORIDE see: 8938 1,2-DIMETHYLHYDRAZINE DIHYDROCHLORIDE

8937. sym-DIMETHYLHYDRAZINE HYDROCHLORIDE see: 8938 1,2-DIMETHYLHYDRAZINE DIHYDROCHLORIDE

8938. 1,2-DIMETHYLHYDRAZINE DIHYDROCHLORIDE
CAS: 000306576
SYN: N,N'-DIMETHYLLYDRAZINE DIHYDROCHLORIDE * sym-DIMETHYLHYDRAZINE HYDROCHLORIDE
*
TXDS: orl-mus TDLo:730 mg/kg/45WC TFX:CAR AJPAA4 64,585,71

8939. 2-(2,2-DIMETHYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE
CAS: 026049694
TXDS: orl-rat TDLo:4000 mg/kg/46WC TFX:CAR CNREA8 30,897,70

8940. 29-(2,2-DIMETHYLHYDRAZINO)-3,6,9,12,15,18,21,24,27-NONATHIANONACOSANE-1-THIOL
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

8941. DIMETHYLHYDROQUINONE ETHER see: 3020 BENZENE, p-DIMETHOXY-

8942. 1-(1,1-DIMETHYL-2-HYDROXYETHYL)-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

8943. DIMETHYL 3-HYDROXYGLUTACONATE DIMETHYL PHOSPHATE see: 8854 DIMETHYL-1,3-DI(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE

8944. N,N-DIMETHYL-5-HYDROXYTRYPTAMINE see: 13382 INDOL-5-OL, 3-[2-(DIMETHYLAMINO)ETHYL]-

8945. DIMETHYL-5-(1-ISOPROPYL-3-METHYL-PYRAZOLYL)-CARBAMATE
TXDS: orl-rat LDLo: 11 mg/kg PCOC** -,626,-

8946. DIMETHYLKETAL see: 441 ACETONE

8947. DIMETHYL MALEATE see: 4498 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (Z)-

8948. alpha,beta-DIMETHYLMALEIC ANHYDRIDE see: 14451 MALEIC ANHYDRIDE, DIMETHYL-

8949. DIMETHYL 2-METHOXYCARBONYL-1-METHYLVINYL PHOSPHATE see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

8950. DIMETHYL METHOXYCARBONYLPROPENYL PHOSPHATE see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

8951. O,O-DIMETHYL-S-(2-METHOXYETHYL-CARBAMOYLMETHYL) PHOSPHORODITHIOATE
CAS: 000919760 Mw: 273.33 MOLFM: N-04-P-S2-C7-H16
SYN: CIBA 2446 * THIOCFON *
TXDS: orl-rat LD50:600 mg/kg WRPCA2 9,119,70

8952. 2,3-DIMETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)CHROMONE see: 6071 CHROMONE, 7-METHOXY-2,3-DIMETHYL-8-(MORPHOLINOMETHYL)-

8953. 2,3-DIMETHYL-7-METHOXY-8-MORPHOLINO-METHYLCHROMONE HYDROCHLORIDE see: 6072 CHROMONE, 7-METHOXY-2,3-DIMETHYL-8-(MORPHOLINOMETHYL)-, HYDROCHLORIDE

8954. O,O-DIMETHYL-S-(2-METHOXY-1,3,4-THIADIAZOL-5(4H)-ONYL-(4)-METHYL) PHOSPHORODITHIOATE
SYN: METHIDATHION * SUPRACIDE *
TXDS: orl-rat LD50:20 mg/kg WRPCA2 9,119,70
skn-rat LD50:25 mg/kg WRPCA2 9,119,70

8955. N,N-DIMETHYL-alpha-METHYLBENZYLAMINE
TXDS: orl-rat LD50:420 mg/kg AMIHBC 10,61,54

8956. O,O-DIMETHYL-S-(N-METHYL CARBAMOYL METHYL)PHOSPHORODITHIOATE
CAS: 000060515 Mw: 229.27 MOLFM: N-03-P-S2-C5-H12
SYN: BAYER 45,432 * FOLIMAT * OMETHOAT *
TXDS: orl-rat LD50:50 mg/kg WRPCA2 9,119,70

skn-rat LD50:700 mg/kg WRPCA2 9,119,70

8957. O,O-DIMETHYL-S-(N-METHYL CARBAMYL METHYL) THIO-THIONOPHOSPHATE
TXDS: orl-mus LD50: 140 mg/kg PAREAQ 2,636,59

8958. N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMIDINE
SYN: CHLORPHENAMIDINE * FUNDAL * GALECRON *
TXDS: orl-rat LD50:250 mg/kg WRPCA2 9,119,70

8959. 2,2-DIMETHYL-3-METHYLENECYCLOBUTANE CARBONITRILE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

8960. O,O-DIMETHYL O-4-(METHYLMERCAPTO)-3-METHYLPHENYL PHOSPHOROTHIOATE see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

8961. O,O-DIMETHYL-O-4-(METHYLMERCAPTO)-3-METHYLPHENYL THIOPHOSPHATE see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

8962. O,O-DIMETHYL O-(3-METHYL-4-METHYLMERCAPTOPHENYL) PHOSPHOROTHIOATE see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

8963. N,N-DIMETHYL-3-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE) AZO) ANILINE see: 19196 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL) AZO)-, 1-OXIDE

8964. N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL) PROPYLIDENE) THIAXANTHENE-2-SULFONAMIDE see: 23349 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL) PROPYLIDENE)-

8965. N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL) PROPYLIDENE) THIOXANTHENE-2-SULFONAMIDE see: 23349 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL) PROPYLIDENE)-

8966. N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE) AZO) ANILINE see: 1913 ANILINE, N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE) AZO)-

8967. N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE) AZO)ANILINE see: 19194 2-PICOLINE, 4-((4-(DIMETHYLAMINO) PHENYL) AZO)-, 1-OXIDE

8968. N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE) AZO) ANILINE see: 1914 ANILINE, N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE) AZO)-

8969. O,O-DIMETHYL O-(4-METHYLTHIO-3-METHYLPHENYL) PHOSPHOROTHIOATE see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

8970. O,O-DIMETHYL O-(4-(METHYLTHIO)-m-TOLYL) PHOSPHOROTHIOATE see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

8971. DIMETHYL MONOSULFATE see: 22543 SULFURIC ACID, DIMETHYL ESTER

8972. O,O-DIMETHYL S-(MORPHOLINOCARBONYLMETHYL) PHOSPHORODITHIOATE see: 19020 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL) MORPHOLINE

8973. DIMETHYL-alpha-NAPHTHYLAMINE
CAS: 000086566 mw: 171.26 MOLFM: N-C12-H13
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD6910490

8974. N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-ANILINE
WLN: L66J BNUNR DN1&1
TXDS: scu-rat TDLo:3500 mg/kg/52WC TFX:NEO JNCIAM 18,843,57

8975. 1,2-DIMETHYL-5-NITROIMIDAZOLE see: 13257 IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-

8976. DIMETHYL p-NITROPHENYL MONOTHIOPHOSPHATE see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

8977. DIMETHYL-4-NITROPHENYL PHOSPHATE
TXDS: scu-mus LD50: 1.4 mg/kg PAREAQ 2,636,59

8978. O,O-DIMETHYL O-(p-NITROPHENYL) PHOSPHOROTHIOATE see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

8979. O,O-DIMETHYL-O-(4-NITROPHENYL) PHOSPHOROTHIOATE see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

8980. O,O-DIMETHYL O-(p-NITROPHENYL) THIONOPHOSPHATE see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

8981. DIMETHYL-p-NITROPHENYL THIONOPHOSPHATE see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

8982. O,O-DIMETHYL O-p-NITROPHENYL THIOPHOSPHATE see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

8983. O,O-DIMETHYL-S-(4-NITROPHENYL) THIOPHOSPHATE
TXDS: scu-mus LD50: 7.5 mg/kg PAREAQ 2,636,59

8984. DIMETHYLNITROSAMINE see: 8565 DIMETHYLAMINE, N-NITROSO-

8985. N,N-DIMETHYLNITROSAMINE see: 8565 DIMETHYLAMINE, N-NITROSO-

8986. DIMETHYLNITROSOAMINE see: 8565 DIMETHYLAMINE, N-NITROSO-

8987. N,N'-DIMETHYL-p-NITROSOANILINE see: 1915 ANILINE, N,N'-DIMETHYL-p-NITROSO-

8988. N,N'-DIMETHYLNITROSOUREA see: 24472 UREA, 1,3-DIMETHYLNITROSO-

8989. 1,3-DIMETHYLNITROSOUREA see: 24472 UREA, 1,3-DIMETHYLNITROSO-

8990. 17,17-DIMETHYL-18-NORANDROST-4,13-DIEN-3-ONE see: 13378 2-INDOLINONE, 1-ACETYL-3,3-BIS(p-HYDROXYPHENYL)-, DIACETATE (ester)

8991. DIMETHYLOCTADECYLBENZYLAMMONIUM CHLORIDE see: 1586 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

8992. DIMETHYLOLPROPANE see: 19720 1,3-PROPANEDIOL, 2,2-DIMETHYL-

8993. DIMETHYLOXAZOLIDINEDIONE see: 17532 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

8994. 5,5-DIMETHYLOXAZOLIDINE-2,4-DIONE see: 17532 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

8995. 5,5-DIMETHYL-2,4-OXAZOLIDINEDIONE see: 17532 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

8996. O,O-DIMETHYL S-(4-OXO-1,2,3-BENZOTRIAZINYL-3-METHYL) PHOSOPHORODITHIOATE
CAS: 000086500 MW: 317.34 MOLFM: N3-O3-P-S2-C10-H12
SYN: AZINPHOS METHYL * GUTHION *
TXDS: orl-rat LDLo: 11 mg/kg PCOC** -,570,-
U.S. OCCUPATIONAL STANDARD OSOS-emergency FEREAC 38,10715,73
OSOS-skin FEREAC 37,22139,72

8997. 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE
CAS: 000122156 MW: 211.29 MOLFM: N-O3-C11-H17
SYN: 2-CYCLOHEXEN-1-ONE, 3-HYDROXY-5,5-DIMETHYL-, DIMETHYLCARBAMATE * DIMETAN * 5,5-DIMETHYLDIHYDRORESORCINOL DIMETHYLCARBAMATE * ENT 24,738 * G 19258 * GEIGY 19258 *
TXDS: orl-rat LDLo: 150 mg/kg PCOC** -,391,-

8998. beta-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE see: 11931 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

8999. 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE see: 11931 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

9000. N-±(2,3-DIMETHYL-5-OXO-1-PHENYL)-3-PYRAZOLINE-4-yl1-ANTHRANILIC ACID
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

9001. DIMETHYLOXYCHINIZIN see: 2147 ANTIPYRINE

9002. DIMETHYLOXYQUINAZINE see: 2147 ANTIPYRINE

9003. DIMETHYL PARATHION see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

9004. alpha,alpha-DIMETHYLPHENETHYLAMINE, p-CHLORO-
TXDS: orl-rat LD50: 230 mg/kg JPETAB 137,365,62

9005. DIMETHYLPHENOL see: 24901 XYLENOL

9006. 2,4-DIMETHYLPHENOL see: 24902 2,4-XYLENOL

9007. 3,4-DIMETHYLPHENOL see: 24905 3,4-XYLENOL

9008. 5-((3,5-DIMETHYLPHENOXY)METHYL)-2-OXAZOLIDINONE see: 17552 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

9009. DIMETHYLPHENYLAMINE see: 1906 ANILINE,N,N-DIMETHYL

9010. N-(2,3-DIMETHYLPHENYL)ANTHRANILIC ACID see: 2066 ANTHRANILIC ACID, N-2,3-XYLYL-

9011. N,N-DIMETHYL-p-PHENYLAZOANILINE see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9012. N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see: 23564 m-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-

9013. N,N-DIMETHYL-p-PHENYLENEDIAMINE DIHYDROCHLORIDE
CAS: 002052462 MOLFM: N2-C8-H12 .xCl-H
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

9014. 1,1-DIMETHYL-2-PHENYLETHANOL see: 18171 PHENETHYL ALCOHOL, alpha,alpha-DIMETHYL-

9015. N,N-DIMETHYL-beta-PHENYL ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

9016. 2,4-DIMETHYLPHENYLMALEIMIDE
TXDS: orl-rat LDLo:710 mg/kg AIHAAP 23,95,62

9017. 3,4-DIMETHYLPHENYL-N-METHYLCARBAMATE see: 5061 CARBAMIC ACID, N-METHYL-, (3,4-DIMETHYLPHENYL) ESTER

9018. 3,5-DIMETHYLPHENYL N-METHYLCARBAMATE see: 5096 CARBAMIC ACID, METHYL-, 3,5-XYLYL ESTER

9019. (+)-3,4-DIMETHYL-2-PHENYLMORPHOLINE see: 16099 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (+)-

9020. DIMETHYLPHENYLPIPERAZINE
TXDS: orl-rat LD50: 2000 mg/kg JPETAB 99,435,50

9021. dl-1,3-DIMETHYL-4-PHENYL-4-PIPERIDINOL PROPIONATE HYDROCHLORIDE see: 19326 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE, HYDROCHLORIDE, (+-)-

9022. 1,3-DIMETHYL-4-PHENYL-4-PIPERIDYL PROPIONATE HYDROCHLORIDE see: 19326 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE, HYDROCHLORIDE, (+-)-

9023. (+-)-alpha-1,3-DIMETHYL-4-PHENYL-4-PROPIONOXYPIPERIDINE HYDROCHLORIDE see: 19326 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE, HYDROCHLORIDE, (+-)-

9024. N,N-DIMETHYL-gamma-PHENYL PROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

9025. 2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE see: 2147 ANTIPYRINE

9026. 2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE see: 2147 ANTIPYRINE

9027. 1,2-DIMETHYL-3-PHENYL-3-PYRROLIDINYL PROPIONATE HYDROCHLORIDE see: 20749 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester), HYDROCHLORIDE

9028. 1,2-DIMETHYL-3-PHENYL-3-PYRROLIDYL PROPIONATE HYDROCHLORIDE see: 20749 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester), HYDROCHLORIDE

9029. N,2-DIMETHYL-2-PHENYLSUCCINIMIDE see: 22313 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

9030. N,N-DIMETHYL-N'-PHENYL-N'-2-THENYLETHYLENEDIAMINE see: 10729 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

9031. 4,5-DIMETHYL-6-PHENYL-3-THIAMORPHOLINONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

9032. N,N'-DIMETHYL-gamma-(PHENYLTHIO)-ALLYLAMINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

9033. N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)ETHYLAMINE DIHYDROGEN CITRATE
MW: 447.47 MOLFM: N-O-C17-H21 .O7-C6-H8
SYN: PHENYLTOLOXAMINE DIHYDROGEN CITRATE *
TXDS: ihl-rat LCLo:6000 ppm AIHAAP 23,97,62

9034. 3,3-DIMETHYL-1-PHENYLTRIAZINE see: 23702 TRIAZINE, 3,3-DIMETHYL-1-PHENYL-

9035. N,N-DIMETHYL-4-PHENYL-4-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)-3-BUTENYLAMINE HYDROCHLORIDE
SYN: BS 7306 (AIPTAK) *
TXDS: orl-rat LD50:1000 mg/kg AIPTAK 160,231,66
ivn-rat LD50:47 mg/kg AIPTAK 160,231,66
orl-dog LD50:630 mg/kg AIPTAK 160,231,66

9036. DIMETHYLPHOSPHINOBORANE TRIMER
TXDS: orl-rat LD50: 13.5 mg/kg 14KTAK -,708,-

9037. DIMETHYL PHOSPHORAMIDOCYANIDIC ACID
TXDS: ihl-hmn LCLo:10 mg/M 12VXA4

9038. DIMETHYLPHOSPHORAMIDOCYANIDIC ACID, ETHYL ESTER see: 16929 PHOSPHORAMIDOCYANIDIC ACID, DIMETHYL-, ETHYL ESTER

9039. O,O-DIMETHYL PHOSPHORODITHIOATE N-FORMYL-2-MERCAPTO-N-METHYLACETAMIDE S-ESTER see: 19019 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

9040. N-(DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, m-ISOPROPYLPHENYL ESTER see: 4992 CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER

9041. N-(DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, o-ISOPROPOXYPHENYL ESTER see: 4993 CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, o-ISOPROOXYPHENYL ESTER

9042. DIMETHYL PHTHALATE see: 19437 PHTHALIC ACID, DIMETHYL ESTER

9043. trans-2,5-DIMETHYL-1-PIPERAZINE-CARBODITHIOIC ACID
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

9044. 2,4'-DIMETHYL-3-PIPERIDINOPROPIOPHENONE see: 20044 PROPIOPHENONE, 2,4'-DIMETHYL-3-PIPERIDINO-

9045. N,N-DIMETHYL-1,3-PROPANEDIAMINE see: 19693 1,3-PROPANEDIAMINE, N,N-DIMETHYL-

9046. 2,2-DIMETHYL-1,3-PROPANEDIOL see: 19720 1,3-PROPANEDIOL, 2,2-DIMETHYL-

9047. alpha,alpha-DIMETHYLPROPIONIC ACID see: 19368 PIVALIC ACID

9048. 2-(N,N-DIMETHYLPROPYLAMINO)-4',5-DICHLORODIPHENYL SULFIDE HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

9049. N,N-DIMETHYL-1,3-PROPYLENEDIAMINE see: 19693 1,3-PROPANEDIAMINE, N,N-DIMETHYL-

9050. N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)ANILINE see: 1918 ANILINE, N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)-

9051. 2,3-DIMETHYLPYRAZINE see: 20404 PYRAZINE, 2,3-DIMETHYL-

9052. 2,5-DIMETHYLPYRAZINE see: 20405 PYRAZINE, 2,5-DIMETHYL-

9053. 2,6-DIMETHYLPYRAZINE see: 20406 PYRAZINE, 2,6-DIMETHYL-

9054. 2,5-DIMETHYLPYRIDINE see: 14344 2,5-LUTIDINE

9055. 3,4-DIMETHYLPYRIDINE see: 14345 3,4-LUTIDINE

9056. 2,6-DIMETHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYL-ANILINE
WLN: T6KJ AO B DNUNR DN1E1EF
TXDS: orl-rat TDLo:3280 mg/kg/28WI TFX:CAR CNREA8 14,715,54

9057. N,N-DIMETHYL-p-(3-PYRIDYLAZO)ANILINE see: 6676 3-((p-(DIMETHYLAMINO)PHENYL)AZO)PYRIDINE

9058. N,N-DIMETHYL-N'-(2-PYRIDYL)-N'-BENZYLETHYLENEDIAMINE HYDROCHLORIDE see: 20493 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE

9059. N,N-DIMETHYL-N'-(2-PYRIDYL)-N'-(5-CHLORO-2-THENYL)ETHYLENEDIAMINE see: 20509 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

9060. N,N-DIMETHYL-4-(4'(PYRIDYL-1'-OXIDE)AZO)ANILINE see: 20548 PYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE

9061. N,N-DIMETHYL-N'-PYRID-2-YL-N'-2-THENYLETHYLENEDIAMINE see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

9062. N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)SULFANILAMIDE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

9063. N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDYL)SULFANILAMIDE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

9064. 3,4-DIMETHYLPYRROLIDINE-ETHANOL
TXDS: orl-rat LD50:1230 mg/kg AMIHBC 10,61,54

9065. 6,7-DIMETHYL-9-D-RIBITYLISOALLOXAZINE see: 21141 RIBOFLAVINE

9066. DIMETHYL SELENIDE
TXDS: ipr-rat LDLo:552 mg/kg TXAPA9 20,135,71

9067. N,N-DIMETHYLSEROTONIN see: 13382 INDOL-5-OL, 3-[2-(DIMETHYLAMINO)ETHYL]-

9068. cis-N,N-DIMETHYL-4-STILBENAMINE see: 22145 4-STILBENAMINE, cis-N,N-DIMETHYL-

9069. trans-N,N-DIMETHYL-4-STILBENAMINE see: 2949 BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (E)-

9070. 2-(DIMETHYLSULFAMOYL)-[9-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE]THIOXANTHENE see: 23349 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

9071. DIMETHYL SULFATE see: 22543 SULFURIC ACID, DIMETHYL ESTER

9072. DIMETHYL SULFIDE see: 15782 METHYL SULFIDE

9073. DIMETHYLSULFIDE-alpha-alpha'-DICARBOXYLIC ACID see: 372 ACETIC ACID, THIODI

9074. 4,6-DIMETHYL-2-SULFANILAMIDOPYRIMIDINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

9075. 1,4-DIMETHYLSULFONOXYBUTANE see: 4360 BUSULFAN

9076. 1,4-DIMETHYLSULFONYLOXYBUTANE see: 4360 BUSULFAN

9077. DIMETHYL-1,2,2,2-TETRACHLOROETHYL PHOSPHATE
TXDS: ipr-mus LD50: 5 mg/kg PAREAQ 2,636,59

9078. DIMETHYL TETRAHYDROPHTHALATE see: 19144 PHTHALIC ACID, TETRAHYDRO-, DIMETHYL ESTER

9079. 2,6-DIMETHYL TETRAHYDRO-1,4-PYRONE
TXDS: ihl-rat LCLo:8000 ppm/4H JIHTAB 31,343,49

9080. 3,5-DIMETHYL-1,3,5-2H-TETRAHYDROTHIADIAZINE-2-THIONE see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

9081. 3,5-DIMETHYLTETRAHYDRO-1,3,5-THIADIAZINE-2-THIONE see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

9082. 3,5-DIMETHYLTETRAHYDRO-1,3,5-2H-THIADIAZINE-2-THIONE see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

9083. 3,5-DIMETHYLTETRAHYDRO-2H-1,3,5-THIADIAZINE-2-THIONE see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

9084. DIMETHYLTHIAMBUTENE see: 1027 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-

9085. 2,4-DIMETHYLTHIAZOLE see: 23157 THIAZOLE, 2,4-DIMETHYL-

9086. 4,4'-DIMETHYLTHIOCARBANILIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD277-689

9087. DIMETHYL THIOMALATE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

9088. 2,2-DIMETHYL-3-THIOMORPHOLONE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

9089. 3,5-DIMETHYL-2-THIONOTETRAHYDRO-1,3,5-THIADIAZINE see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

9090. N,-N-DIMETHYL-THYMYLOXYACETAMIDINE HYDROCHLORIDE
TXDS: ivn-rat LD50:46 mg/kg AJDNAH 18,241,51

9091. DIMETHYLTIN DICHLORIDE see: 23414 TIN, DIMETHYL-, DICHLORIDE

9092. N,N-DIMETHYL-p-(m-TOLYLAZO)ANILINE see: 2948 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

9093. N,N-DIMETHYL-p-(o-TOLYAZO)ANILINE see: 2947 BENZENAMINE, N,N-DIMETHYL-4-((2-METHYLPHENYL)AZO)-

9094. 4(5)-(3,3-DIMETHYL-1-TRIAZINO)IMIDAZOLE-5(4)-CARBOXAMIDE
MW: 182.22 MOLFM: N6-O-C6-H10
TXDS: orl-rat TDLo:3700 mg/kg/14WC TFX:CAR CNREA8 26,1000,70

9095. O,O-DIMETHYL 2,2,2-TRICHLORO-1-(n-BUTYRYLOXY)ETHYLPHOSPHONATE see: 4722 BUTYRIC ACID, ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE

9096. O,O-DIMETHYL-2,2,2-TRICHLORO-1-HYDROXYETHYL-PHOSPHONATE
CAS: 000052686 MW: 257.44 MOLFM: O4-P-C13-C4-H8
TXDS: orl-rat LD50: 450 mg/kg TXAPA9 5,605,63
orl-rat LDLo:250 mg/kg AIHAAP 23,95,62

9097. DIMETHYLTRIMETHYLENE GLYCOL see: 19720 1,3-PROPANEDIOL, 2,2-DIMETHYL-

9098. 3,5-DIMETHYL-1-(TRICHLOROMETHYLMERCAPTO)PYRAZOLE see: 20421 PYRAZOLE, 3,5-DIMETHYL-1-(TRICHLOROMETHYLMERCAPTO)-

9099. O,O-DIMETHYL-O-(2,4,5-TRICHLOROPHENYL)PHOSPHOROTHIOATE see: 19072 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

9100. beta,beta-DIMETHYLTRIMETHYLENE OXIDE see: 19740 PROPANE, 1,3-EPOXY-2,2-DIMETHYL-

9101. N,N-DIMETHYLTRYPTAMINE see: 13371 INDOLE, 3-(2-(DIMETHYLAMINO)ETHYL)-

9102. N,N-DIMETHYLUREA,N'-CYCLO-OCTYL
TXDS: orl-rat LD50: 1500 mg/kg PCOC** -,294,-

9103. 1,3-DIMETHYLXANTHINE see: 23085 THEOPHYLLINE

9104. 3,7-DIMETHYLXANTHINE see: 23080 THEOBROMINE

9105. N,N-DIMETHYL-p-(2,3-XYLYLAZO)ANILINE see: 1921 ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO)-

9106. N,N-DIMETHYL-p-(3,4-XYLYLAZO)ANILINE see: 1922 ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO)-

9107. DIMETHYL YELLOW see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9108. DIMETILAN see: 4983 CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

9109. DIMETRIDAZOLE see: 13257 IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-

9110. DIMEZATHINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

9111. DIMITE see: 3152 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

9112. DIMO see: 12898 3-HYDROXY-N-CYCLOPROPYLMETHYL MORPHINAN

9113. DIMORPHOLINE DISULFIDE see: 16102 MORPHOLINE, 4,4'-DITHIODI-

9114. DIMORPHOLINO DISULFIDE see: 16102 MORPHOLINE, 4,4'-DITHIODI-

9115. alpha,alpha-DI-2-MORPHOLINOETHYL-1-NAPTHYL-ACETAMIDE
TXDS: ipr-mus LDLo: 600 mg/kg JMCMAR 8,596,65

9116. DIMOXYLINE see: 13783 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-

9117. DINAPHTHAZINE
TXDS: scu-mus TDLo:200 mg/kg TFX:CAR ZEKBAI 58,56,51

9118. beta',beta',beta,alpha-DINAPHTHOFURAN
TXDS: scu-mus TDLo:120 mg/kg/WI TFX:NEO PRLBA4 117,318,35

9119. DI-beta-NAPHTHYL-p-PHENYLDIAMINE see: 18590 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

9120. DI-beta-NAPHTHYL-p-PHENYLENEDIAMINE see: 18590 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

9121. DINIL see: 18617 PHENYL ETHER

9122. DINILE see: 22319 SUCCINONITRILE

9123. 2,4-DINITRANILINE see: 1923 ANILINE,2-4,DINITRO

9124. DINITROANISOLE see: 3056 BENZENE, 1-METHOXY-2,4-DINITRO-

9125. alpha-DINITROANISOLE see: 3056 BENZENE, 1-METHOXY-2,4-DINITRO-

9126. p-DINITROBENZENE
CAS: 000100254 MW: 168.12 MOLFM: N2-O4-C6-H4
WLN: WNR DNW
TXDS: orl-cat LDLo: 29 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

9127. 4,4'-DINITRODIPHENYL see: 3039 BIPHENYL, 4,4'-DINITRO-

9128. 2,4-DINITRO-6-s-BUTYLPHENYLESTER KYSELINY OCTOVE (TOXIL* -,131,72) see: 264 ACETIC ACID, 2,4-DINITRO-6-s-BUTYLPHENYL ESTER

9129. 4,6-DINITRO-2-s-BUTYLPHENYL ACETATE see: 265 ACETIC ACID, 4,6-DINITRO-2-s-BUTYLPHENYL ESTER

9130. 2,4-DINITRO-6-sec-BUTYLPHENYL 2-METHYLCROTONATE see: 6626 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

9131. 4,6-DINITRO-2-CAPRYLPHENYL CROTONATE
CAS: 000131726 MW: 364.44 MOLFM: N2-O6-C18-H24
TXDS: orl-rat LD50: 980 mg/kg PCOC** -,636,-

9132. 1,3-DINITRO-4-CHLOROBENZENE see: 2995 BENZENE, 1-CHLORO-2,4-DINITRO-

9133. 2,4-DINITRO-1-CHLOROBENZENE see: 2995 BENZENE, 1-CHLORO-2,4-DINITRO-

9134. 2,4-DINITRO-o-CRESOL see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

9135. 4,6-DINITRO-o-CRESOL see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

9136. 2,7-DINITROFLUORENE see: 11336 FLUORENE, 2,7-DINITRO-

9137. DINITROGLYCOL see: 10773 ETHYLENE GLYCOL, DINITRATE

9138. 3,5-DINITRO-2-HYDROXYTOLUENE see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

9139. 4,6-DINITRO-o-KRESYLESTER KYSELINY OCTOVE (TOXIL* -,131,72) see: 266 ACETIC ACID, 4,6-DINITRO-o-CRESYL ESTER

9140. DINITROL see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

9141. 2,4-DINITRO-6-METHYLPHENOL see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

9142. 2,4-DINITRO-6-(2-OCTYL)PHENYL CROTONATE see: 6627 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

9143. 4,6-DINITROPHENYL-2-sec-BUTYL-3-METHYL-2-BUTENONATE see: 6626 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

9144. 2,4-DINITROPHENYL-DIMETHYL-DITHIOCARBAMATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

9145. 2,4-DINITROPHENYLMETHYL ETHER see: 3056 BENZENE, 1-METHOXY-2,4-DINITRO-

9146. 2,4-DINITROPHENYL THIOCYANATE see: 23220 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

9147. 4,6-DINITROQUINOLINE 1-OXIDE see: 20888 QUINOLINE, 4,6-DINITRO-, 1-OXIDE

9148. 4',3-DINITROSALICYLANILIDE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD691-490

9149. N,N'-DINITROSO-N,N'-DIETHYLETHYLENEDIAMINE see: 10724 ETHYLENEDIAMINE, N,N'-DIETHYL-N-N'-DINITROSO-

9150. N,N'-DINITROSO-N,N'-DIMETHYLPHTHALAMIDE see: 19127 PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-

9151. N,N'-DINITROSO-N,N'-DIMETHYL-1,3-PROPANEDIAMINE see: 19694 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DIMETHYL-N,N'-DINITROSO-

9152. N,4-DINITROSO-N-METHYLANILINE see: 1948 ANILINE, N-METHYL-N,p-DINITROSO-

9153. N,N'-DINITROSOPIPERAZINE see: 19263 PIPERAZINE, 1,4-DINITROSO

9154. 2,4-DINITROTHIOCYANATOBENZENE see: 23220 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

9155. 2,4-DINITRO-1-THIOCYANOBENZENE see: 23220 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

9156. 3,5-DINITRO-o-TOLUAMIDE
CAS: 000148016 MOLFM: N3-05-C8-H7
TXDS: orl-rat LD50: 560 mg/kg PCOC** -,1252,-

9157. DINITROTRICHLOROBENZENE
TXDS: orl-rat LD50:500 mg/kg WRFCA2 9,119,70

9158. DINOBEN see: 3304 BENZOIC ACID, 2,5-DICHLORO-3-NITRO-

9159. DINOBUTON see: 3591 BENZYLAMINE, N-METHYL-N-PROPARGYL-, HYDROCHLORIDE(PHENYL SULFIDE) MONOHYDROCHLORIDE HEMIHYDRATE

9160. DINOC see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

9161. DINOCAP see: 6627 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

9162. DINOCTON-O
MW: 354.40 MOLFM: N2-07-C16-H22
SYN: BC 1945 *
TXDS: orl-rat LD50:1250 mg/kg GUCHAZ -,222,68

9163. DINOCTIN-P
MW: 354.40 MOLFM: N2-07-C16-H22
SYN: BC 1947 *
TXDS: orl-rat LD50:460 mg/kg GUCHAZ -,223,68

9164. DINOKAP see: 6627 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

9165. 18,19-DINOR-17-alpha-4-EN-3-ONE, 13-ETHYL-17-HYDROXY-
MW: 316.53 MOLFM: O2-C21-H32
SYN: NORBOLETHONE *
TXDS: orl-mus LD50:750 mg/kg TXAPA9 18,185,71

9166. 18,19-DINOR-17-alpha-PREGN-4-EN-20-YN-3-ONE, 13-ETHYL-17-HYDROXY-
CAS: 000797637 MW: 312.49 MOLFM: O2-C21-H28
SYN: NORGESTREL *
TXDS: orl-mus LD50:950 mg/kg TXAPA9 18,185,71

9167. DINOSEB see: 18270 PHENOL,2-sec-BUTYL-4,6-DINITRO

9168. DINOSEB, 3,3-DIMETHYLACRYL ESTER see: 6626 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

9169. DIOCTYL FUMARATE see: 11631 FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER

9170. DI-sec-OCTYL PHTHALATE
TXDS: orl-rat LD50:30 mg/kg JIHTAB 27,130,45
U.S. OCCUPATIONAL STANDARD OSOS-air FEREAC 37,22139,72

9171. DIOCTYL SEBACATE see: 7131 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

9172. DIOCTYL SUCCINATE SULFONATE
TXDS: orl-rat LD50: 1900 mg/kg JSCCA5 13,469,62
orl-mus LD50:4800 mg/kg JAPMA8 38,428,49

9173. DI-n-OCTYLTIN BIS(BUTYL MALEATE)
SYN: DOT-BM (PCTXAV) *
TXDS: orl-mus LD50:3750 mg/kg PCTXAV 8,655,70

9174. DI-n-OCTYLTIN BIS(BUTYL MERCAPTOACETATE)
TXDS: orl-mus LD50:1140 mg/kg ATXKA8 26,196,70

9175. DI-n-OCTYLTIN BIS(DODECYL MERCAPTIDE)
TXDS: orl-mus LD50:4000 mg/kg ATXKA8 26,196,70

9176. DI-n-OCTYLTIN BIS(2-ETHYLHEXYL MALEATE) see: 23402 TIN, BIS(HYDROGEN MALEATO)DIOCTYL-, BIS(2-ETHYLHEXYL) ESTER

9177. DI-n-OCTYLTIN BIS(2-ETHYLHEXYL MERCAPTOACETATE)
TXDS: orl-mus LD50:2010 mg/kg ATXKA8 26,196,70

9178. DI-n-OCTYLTIN MALEATE
SYN: DOT-M (PCTXAV) *
TXDS: orl-mus LD50:2250 mg/kg PCTXAV 8,655,70

9179. DIODON see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

9180. DIODONE see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

9181. DIODRAST see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

9182. DIOFORM see: 608 ACETYLENE DICHLORIDE

9183. DIOGNAT-E see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

9184. DIOGYN-E see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

9185. DIOL 14B see: 4403 1,4-BUTANEDIOL

9186. DIOLAMINE see: 10319 ETHANOL,2,2'-IMINODI

9187. DIOLOXOL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

9188. DIONONE see: 2076 ANTHRAQUINONE,1,8-DIHYDROXY-

9189. DIONOSIL see: 20474 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER

9190. DIOTHYL see: 19063 PHOSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYL ESTER

9191. DIOVOCYLIN see: 10125 ESTRA-1,3,5(10)-TRIENE-3,17-DIOL, DIPROPANOATE, (17beta)-

9192. 2,3-DIOXABICYCLO(2.2.2)OCT-5-ENE, 1-ISOPROPYL-4-METHYL- see: 14679 p-MENTH-2-ENE, 1,4-EPIDIOXY-

9193. 1,3,2-DIOXABORINANE, 2,2'-((1,1,3-TRIMETHYLTRIMETHYLENE)DIOXY)BIS(4,4,6-TRIMETHYL)-
see: 17918 2,4-PENTANEDIOL, 2-METHYL-, ester with BORIC ACID (H3-B-O3) (1:2) cyclic BIS=(1,1,3-TRIMETHYLMETHYLENE) ESTER

9194. 1,4-DIOXACYCLOHEXANE see: 9197 1,4-DIOXANE

9195. 1,7-DIOXADISPIRO(4.0.4.2)DODECA-3,9-DIENE-2,8-DIONE
CAS: 000508441 MW: 192.10 MOLFM: O4-C10-H8
SYN: ANEMONIN * 1,2-CYCLOBUTANEDIACRYLIC ACID, 1,2-DIHYDROXY-, DI-gamma-LACTONE * PULSATILLA CAMPHOR *
TXDS: ipr-mus LD50: 150 mg/kg 12VXA4

9196. p-DIOXANE see: 9197 1,4-DIOXANE

9197. 1,4-DIOXANE
CAS: 000123911 MW: 88.12 MOLFM: O2-C4-H8
WLN: T6O DOTJ
SYN: DIETHYLENE ETHER * DI(ETHYLENE OXIDE) * 1,4-DIOXACYCLOHEXANE * p-DIOXANE * p-DIOXIN, TETRAHYDRO- * DIOXYETHYLENE ETHER * GLYCOL ETHYLENE ETHER * 1,4-DIETHYLENE DIOXIDE *
TXDS: ihl-hmn LCLo:470 ppm TFX:UNS AEHLAU 20,445,59
orl-rat TDLo:528 gm/kg TFX:NEO JNCIAM 35,949,65
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

9198. 2,3,p-DIOXANE,5,5-BIS(O,O-DIETHYLPHOSPHORODITHIOATE)
CAS: 000078342 MW: 456.56 MOLFM: O6-P2-S4-C12-H26
TXDS: orl-rat LDLo: 20 mg/kg WRPCA2 1,36,65

9199. p-DIOXANE, 2,3-BIS(2,3-EPOXYPROPOXY)-
CAS: 010043091 MW: 232.26 MOLFM: O6-C10-H16
SYN: p-DIOXANE, 2,3-BIS(GLYCIDYLOXY)- *
TXDS: orl-rat LD50:1070 mg/kg AIHAAP 24,305,63

9200. p-DIOXANE, 2,3-BIS(GLYCIDYLOXY)- see: 9199 p-DIOXANE, 2,3-BIS(2,3-EPOXYPROPOXY)-

9201. m-DIOXANE, trans-2,3-DICHLORO-
TXDS: orl-rat LD50: 1410 mg/kg AIHAAP 30,470,69

9202. 1,4-DIOXANE, trans-2,3-DICHLORO-
TXDS: orl-rat LD50:1411 mg/kg AIHAAP 30,470,69

9203. DIOXANE, DIMETHYL
CAS: 001331153 MOLFM: O3-C6-H12
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 30,63,48

9204. m-DIOXANE, 4,4-DIMETHYL
TXDS: orl-rat LDLo:3730 mg/kg AIHAAP 23,95,62

9205. 2,3-p-DIOXANEDITHIOL-BIS-(O,O-DIETHYL PHOSPHORODITHIOATE)
TXDS: orl-rat LD50: 40 mg/kg PCOC** -,427,-

9206. m-DIOXANE, 5-ETHYL-2-(2-FURYL)-4-PROPYL-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,739,56

9207. m-DIOXANE, 2-HEXYL-2,4-DIMETHYL-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,739,56

9208. m-DIOXANE, 5-METHYL-5-NITRO-,
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 38,69,61

9209. 1,3,2-DIOXAPHOSPHORINANE, 2-CHLORO-5-ETHYL-4-PROPYL-2-THIONO-
TXDS: orl-rat LD50: 300 mg/kg AIHAAP 23,95,62

9210. 1,4-DIOXASPIRO[4.5]DECANE
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,740,56

9211. 1,4-DIOXASPIRO(4,5)DECANE, 3-HYDROXYMETHYL-8-METHYL-
TXDS: ipr-mus LD50:465 mg/kg AIPTAK 85,474,51

9212. 1,4-DIOXASPIRO(4,5)DECANE, 3-HYDROXYMETHYL-9-METHYL-
TXDS: ipr-mus LD50:502 mg/kg AIPTAK 85,474,51

9213. 1,4-DIOXASPIRO[4.5]DECANE,-2-METHYL
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 8,741,56

9214. 1,6-DIOXASPIRO[4.4]NONANE, 2-[2-(TETRAHYDRO-2-FURYL)ETHYL]-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,219,54

9215. 1,5-DIOXASPIRO[5.5]UNDECANE
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,741,56

9216. 1,5-DIOXASPIRO[5.5]UNDECAN-3-OL, 8-METHYL-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,780,55

9217. 1,5-DIOXASPIRO[5.5]UNDECAN-3-OL, 9-METHYL-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,780,55

9218. DIOXATHION see: 18883 PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER with p-DIOXANE-2,3-DITHIOL

9219. p-DIOXIN, TETRAHYDRO- see: 9197 1,4-DIOXANE

9220. 9,10-DIOXOANTHRACENE see: 2067 ANTHRAQUINONE

9221. 3,3'-DIOXO-(delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, DISODIUM SALT
CAS: 000860220
SYN: C.I. FOOD BLUE 1, DISODIUM SALT * FD AND C BLUE NO. 2 * INDIGOTIN I * INDIGOTINE *
TXDS: scu-rat TDLo:83 gm/kg/2YI TFX:NEO TXAPA9 8,29,66

9222. DIOXODICHLOROCHROMIUM see: 6060 CHROMIUM, DICHLORODIOXO-

9223. 3,5-DIOXO-1,2-DIPHENYL-4-n-BUTYLPYRAZOLIDENE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

9224. DIOXOLANE
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 31,61,49

9225. 1,3-DIOXOLANE, 2-(1,2-DICHLOROETHYL)-4-METHYL-
CAS: 010232903 MW: 201.06 MOLFM: O3-C12-C6-H10
WLN: T5O COTJ BYG1G D
TXDS: orl-rat LD50: 620 mg/kg AIHAAP 23,95,62

9226. 1,3-DIOXOLANE, 2,4-DIMETHYL-2-PROPYL
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,742,56

9227. 1,3-DIOXOLANE, 2-ETHYL-2-METHYL-
CAS: 000126396 MW: 116.18 MOLFM: O2-C6-H12
WLN: T5O COTJ B2 B
SYN: 2-BUTANONE, CYCLIC ETHYLENE ACETAL * ETHYLENEACETIC ACID * 2-ETHYL-2-METHYL-1,3-DIOXOLANE *
TXDS: orl-rat LD50:2830 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:4000 ppm/4H AIHAAP 23,95,62

9228. 1,3-DIOXOLANE, 2-HEXYL-4-METHYL
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,742,56

9229. 1,3-DIOXOLANE, 2-HEXYL-2,4,5-TRIMETHYL-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,742,56

9230. DIOXOLANE, METHYL-
CAS: 001331095 MW: 102.05 MOLFM: O2-C5-H10
SYN: METHYL DIOXOLANE *
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 31,62,49

9231. 1,3-DIOXOLANE, 4-METHYL-2-VINYL-
SYN: 4-METHYL-2-VINYL-1,3-DIOXOLANE *
TXDS: orl-rat LD50: 890 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62

9232. 1-3-DIOXOLANE-4-ONE, 2-METHYL-5-PHENYL-
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 1,45,49

9233. 1,3-DIOXOLO[g]ISOQUINOLONE, 7,8-DIHYDRO-5-(3,4,5--TRIMETHOXYPHENYL)-,HYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,392,55

9234. 1,3-DIOXOLO[g]ISOQUINOLINE, 5,6,7,8-TETRAHYDRO-6--METHYL-5-(3,4,5-TRIMETHOXYPHENYL)-
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 6,219,54

9235. 1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID, 5-ETHYL-5,8-DIHYDRO-8-OXO-
CAS: 014698294 MW: 261.25 MOLFM: N-O5-C13-H11
WLN: T C566 DO FO JN NV EHJ J2 LVQ
SYN: 1-ETHYL-1,4-DIHYDRO-6,7-METHYLENEDIOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID * 5-ETHYL-5,8-DIHYDRO-8-OXO-1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID * OXOLINIC ACID * W 4565 *
TXDS: orl-rat LD50:525 mg/kg TXAPA9 18,185,71

9236. 2,6-DIOXO-4-METHYL-4-ETHYLPIPERIDINE see: 2803 BEMEGRIDE

9237. ,11-DIOXO-2-NAPHTHACENECARBOXAMIDE,HYDROCHLORIDE see: 5937 CHLOROTETRACYCLINE HYDROCHLORIDE

9238. DIOXONE see: 17517 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

9239. 3,5-DIOXO-1-PHENYL-2-p-HYDROXY-PHENYL-4-n-BUTYLPYRAZOLIDENE (OXYPHENBUTAZONE)
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

9240. 2,4-DIOXOTHIAZOLIDINE see: 23164 2,4-THIAZOLIDINEDIONE

9241. 2,6-DIOXY-8-AZAPURINE see: 2517 8-AZAXANTHINE

9242. m-DIOXYBENZENE see: 21085 RESORCINOL

9243. o-DIOXYBENZENE see: 20702 PYROCATECHOL

9244. p-DIOXYBENZENE see: 3030 1,4-BENZENEDIOL

9245. 3,3'-DIOXYBENZIDINE see: 3841 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

9246. DIOXYDEMETON-S-METHYL see: 22491 SULFONE, DEMETON-S-METHYL

9247. DIOXYETHYLENE ETHER see: 9197 1,4-DIOXANE

9248. DIOXYLINE see: 15783 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-

9249. DIOXYMETHYLENE-PROTOCATECHUIC ALDEHYDE see: 19344 PIPERONAL

9250. DIPANE see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

9251. DI-PARALEN see: 19258 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

9252. DIPARALENE see: 19258 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

9253. DIPARCOL see: 18416 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

9254. DIPAXIN see: 13335 1,3-INDANDIONE, 2-DIPHENYLACETYL-

9255. DIPEGYL see: 16631 NICOTINAMIDE

9256. DIPENTENE DIOXIDE see: 14675 p-MENTHANE, 1,2:8,9-DIEPOXY-

9257. DIPENTYLAMINE see: 17910 1-PENTANAMINE, N-PENTYL-

9258. DIPENTYLAMINE, N-NITROSO
TXDS: ipr-rat LD50: 1750 mg/kg BJIMAG 19,276,62

9259. N,N'-DI-n-PENTYLDITHIOOXAMIDE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

9260. DIPENTYLPHENOLN-NITROSO
TXDS: ipr-rat LD50: 620 mg/kg AMIHBC 5,311,52

9261. 2(2,4-DI-tert-PENTYLPHENOXY)-BUTERIC ACID
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

9262. DIPHACIL HYDROCHLORIDE see: 268 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

9263. DIPHACIN see: 13335 1,3-INDANDIONE, 2-DIPHENYLACETYL-

9264. DIPHACINONE see: 13335 1,3-INDANDIONE, 2-DIPHENYLACETYL-

9265. DI-PHENTHANE-70 see: 16344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

9266. DIPHEMANIL METHYLSULFATE
CAS: 000062975 MW: 389.55 MOLFM: N-C20-H24 O4-S-C-H3
TXDS: orl-rat LD50: 1100 mg/kg 12VXA4

9267. DIPHENACIN see: 13335 1,3-INDANDIONE, 2-DIPHENYLACETYL-

9268. DIPHENADIONE see: 13335 1,3-INDANDIONE, 2-DIPHENYLACETYL-

9269. DIPHENALDEHYDE
CAS: 001210055 MW: 210.24 MOLFM: O2-C14-H10
SYN: 2,2'-BIPHENYLDICARBOXALDEHYDE *
TXDS: orl-rat LD50:2830 mg/kg IHPCAY 6,-,67

9270. DIPHENAMID see: 70 ACETAMIDE,N,N-DIMETHYL-2,2-DIPHENYL-

9271. DIPHENAMIDE
SYN: 80W *
TXDS: orl-rat LD50: 974 mg/kg TXAPA9 18,185,71

9272. DIPHENATRILE see: 467 ACETONITRILE, DIPHENYL

9273. DIPHENETHYLAMINE, 3,3',4,4',-BIS(METHYLENE-DIOXY)-,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 7,393,55

9274. DIPHENHYDRAMINE HYDROCHLORIDE see: 10576 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

9275. DIPHENIC ACID, 5,5'-DIAMINO-,BIS (2-DIETHYLAMINOETHYL) ESTER
TXDS: scu-gpg LDLo: 50 mg/kg JPETAB 72,146,41

9276. DIPHENIDOL see: 19238 1-PIPERADINEBUTANOL, alpha,alpha-DIPHENYL-

9277. DIPHENOXYETHYLBENZYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50: 25 mg/kg JPETAB 101,379,51

9278. DIPHENTHANE 70 see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

9279. DIPHENYDRAMINE HYDROCHLORIDE see: 10576 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

9280. DIPHENYL see: 3813 BIPHENYL

9281. DIPHENYLACETYLDIETHYLAMINOETHYL HYDROCHLORIDE see: 268 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

9282. 2-DIPHENYLACETYL-1,3-DIKETOHYDRINDENE see: 13335 1,3-INDANDIONE, 2-DIPHENYLACETYL-

9283. 2-DIPHENYLACETYL-1,3-INDANDIONE see: 13335 1,3-INDANDIONE, 2-DIPHENYLACETYL-

9284. DIPHENYLAMINE, AMINO-
TXDS: ivn-mam LD50:250 mg/kg CHIMA* 68,98434w,68

9285. DIPHENYLAMINE, 4-(BIS(2-CHLOROETHYL)AMINO)-4-HYDROXY-3,5-DIMETHYL-
TXDS: ipr-rat LD50: 104 mg/kg BCPCA6 13,969,64

9286. DIPHENYLAMINE, 4'-[BIS(2-CHLOROETHYL)AMINO]-4-HYDROXY-3-METHYL-
TXDS: ipr-rat LD50: 66 mg/kg BCPCA6 13,969,64

9287. DIPHENYLAMINE, 4,4'-DIAMIDINO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,-,62

9288. DIPHENYLAMINE, HEXANITRO
MW: 503.24 MOLFM: N7-O12-C12-H5
TXDS: orl-rat LDLo: 250 mg/kg NDRC** -,12,43

9289. DIPHENYLAMINE, ISOPROPYLAMINO
TXDS: ivn-mam LD50:1820 mg/kg CHIMA* 68,98434w,68

9290. DIPHENYLAMINE, N-NITROSO
TXDS: orl-mus LD50: 3850 mg/kg GTPZAB 10,60,66

9291. DIPHENYLAMINE SULFATE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,64,62

9292. 1,2-DIPHENYL-3-AMINOPROPANE HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

9293. DIPHENYLAMINOCHLOROARSINE see: 2330 ARSINE, DIPHENYLAMINOCHLORO-

9294. DIPHENYLARSINIC ACID NITRATE
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

9295. DIPHENYLBARBITURIC ACID
TXDS: ipr-rat LDLo: 500 mg/kg JPETAB 76,194,42

9296. DIPHENYL, 4'[BIS(2-CHLOROETHYL)AMINO]-4-HYDROXY-
TXDS: ipr-rat LD50: 49 mg/kg BCPCA6 13,969,64

9297. DIPHENYL BLUE 3B see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

9298. 1,3-DIPHENYL-2-BUTEN-1-ONE
CAS: 000495454 MW: 222.30 MOLFM: O-C16-H14
TXDS: orl-rat LD50: 3600 mg/kg JIHTAB 31,60,49

9299. DIPHENYLCHLORARSINE
TXDS: skn-mus TDLo:33 mg/kg/w1 TPX:NEO GTNIAI 78,3280,38

9300. 5,6-DIPHENYLCHRYSENE
TXDS: skn-mus TDLo:120 mg/kg/w1 TPX:NEO PRLBA4 117,318,35

9301. DIPHENYLDIIMIDE see: 2554 AZOBENZENE

9302. 1,1-DIPHENYL-1-(2-DIMETHYLAMINOETHYL)-2-BUTANONE see: 12485 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

9303. alpha,alpha-DIPHENYL-gamma-DIMETHYLAMINOVALERAMIDE HYDROCHLORIDE
TXDS: orl-mus LD50: 396 mg/kg JPETAB 100,325,50
ivn-mus LD50:34.7 mg/kg JPETAB 100,325,50

9304. 1,2-DIPHENYL-4,4-DIMETHYLIMIDAZOLIDINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

9305. DIPHENYL DISULFIDE see: 18574 PHENYL DISULFIDE

9306. p,p'-DIPHENYLENE BIS-1,1'-(2-THIO-4,4,6-TRIMETHYLDIHYDROPYRIMIDINE)-
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,64,62

9307. 4,4'-DIPHENYLENEDIAMINE see: 3158 BENZIDINE

9308. 5,5-DIPHENYLHYDANTOIN see: 12681 HYDANTOIN, 5,5-DIPHENYL-

9309. DIPHENYLENEHYDANTOIN SODIUM
TXDS: ipr-rat LDLo: 1000 mg/kg JPETAB 76,194,42

9310. DIPHENYLENEIMINE see: 5149 CARBAZOLE

9311. DIPHENYLENIMIDE see: 5149 CARBAZOLE

9312. DIPHENYLENIMINE see: 5149 CARBAZOLE

9313. DIPHENYL ETHER see: 18617 PHENYL ETHER

9314. 7,8-DIPHENYLGLUCOLURIL
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48
ivn-mus LD50: 27 mg/kg BCPCA6 2,233,59

9315. DIPHENYLHYDRAMINE HYDROCHLORIDE see: 10576 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

9316. DIPHENYLHYDANTOIN SODIUM
CAS: 000630933 MW: 275.28 MOLFM: N2-O2-C15-H12 .Na
WLN: T5MVMV EHJ ER& ER &-NA-
TXDS: ipr-rat LD50: 500 mg/kg JPETAB 76,194,42

9317. 2,2-DIPHENYL-3-HYDROXYPROPIONIC ACID LACTONE see: 17568 2-OXETANONE, 3,3-DIPHENYL-

9318. 8,10-DIPHENYLLOBELIONOL see: 14292 LOBELINE

9319. DIPHENYLMERCURIDINAPHTHYLMETHANEDISULFONATE see: 14816 MERCURY, (METHYLENEDIS(NAPHTHYLENESULFONYLOXY)BIS(PHENYL-

9320. DIPHENYLMETHANE DIISOCYANATE
MW: 360.27 MOLFM: N2-O2-C15-H10
TXDS: ihl-hmn TCLo:1.3 ppm TFX:ALR AIHAAP 27,121,66
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

9321. 2-DIPHENYLMETHOXY-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: 10576 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

9322. 3-DIPHENYLMETHOXYTROPANE MESYLATE see: 24237 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

9323. 3-DIPHENYLMETHOXYTROPANE METHANESULFONATE see: 24237 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

9324. 1,3-DIPHENYL-2-METHYLAMINOPROPANE HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

9325. DIPHENYLMETHYLETHER of beta-METHYLAMINOETHANOL
TXDS: ipr-mus LD50: 73 mg/kg JPETAB 112,318,54

9326. 3,3-DIPHENYL-2-OXETANONE see: 17568 2-OXETANONE, 3,3-DIPHENYL-

9327. DIPHENYL OXIDE see: 18617 PHENYL ETHER

9328. 1,2-DIPHENYL-4-(2'-PHENYLSULFINETHYL)-3,5-PYRAZOLIDINEDIONE see: 20430 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

9329. DIPHENYL PHOSPHATE DIHYDRATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

9330. alpha,alpha-DIPHENYL-1-PIPERIDINEBUTANOL see: 19238 1-PIPERADINEBUTANOL, alpha,alpha-DIPHENYL-

9331. alpha-alpha-DIPHENYL-4-PIPERIDINEMETHANOL see: 19303 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-

9332. alpha,alpha-DIPHLNYL-1-PIPERIDINEPROPANOL
CAS: 000511455 MW: 295.46 MOLFM: N-O-C20-H25
TXDS: ivn-mus LD50: 35 mg/kg 12VXA4

9333. 1,1-DIPHENYL-2-PROPYNYL-N-CYCLOHEXYL CARBAMATE see: 6774 CYCLOHEXANECARBAMIC ACID, 1,1-DIPHENYL-2-PROPYNYL ESTER

9334. DIPHENYLPYRAZONE see: 20430 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL) ETHYL) -

9335. 2-2,6-DIPHENYL-4(1-PYRROLIDINYL)CYCLOHEXYLPYRIDINE
TXDS: orl-rat LD50: 479 mg/kg TXAPA9 18,185,71

9336. DIPHENYL SULFIDE see: 18749 PHENYL SULFIDE

9337. DIPHENYL SULPHIDE see: 18749 PHENYL SULFIDE

9338. DIPHENYLTHIOCARBAZONE
CAS: 000060106 MW: 256.35 MOLFM: N4-S-C13-H12
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

9339. 1,5-DIPHENYL-3-THIOCARBOHYDRAZIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

9340. DIPHENYL THIOETHER see: 18749 PHENYL SULFIDE

9341. 5,5-DIPHENYL-2-THIOHYDANTOIN see: 12682 HYDANTOIN, 5,5-DIPHENYL-2-THIO-

9342. DIPHENYLTHIOHYDANTOIN SODIUM
TXDS: ipr-rat LDLo: 250 mg/kg JPETAB 76,194,42

9343. N,N'-DIPHENYLUREA see: 5133 CARBANILIDE

9344. sym-DIPHENYLUREA see: 5133 CARBANILIDE

9345. 1,3-DIPHENYLUREA see: 5133 CARBANILIDE

9346. DIPHOSGENE see: 11540 FORMIC ACID, CHLORO-, TRICHLOROMETHYL ESTER

9347. DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, DISODIUM SALT
MW: 173.05 MOLFM: O4-P-C2-H8 .2Na
SYN: DISODIUM ETIDRONATE * ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, DISODIUM SALT * (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, DISODIUM SALT *
TXDS: orl-rat LD50:1340 mg/kg TXAPA9 22,661,72
orl-rbt LD50:581 mg/kg TXAPA9 22,661,72

9348. DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TETRAPOTASSIUM SALT
MW: 283.03 MOLFM: O4-P-C2-H8 .4K
SYN: ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TETRAPOTASSIUM SALT * ((1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TETRAPOTASSIUM SALT * TETRAPOTASSIUM ETIDRONATE *
TXDS: orl-rat LD50:520 mg/kg TXAPA9 22,661,72

9349. DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TETRASODIUM SALT
MW: 219.03 MOLFM: O4-P-C2-H8 .4Na
SYN: ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TETRASODIUM SALT * (1-HYDROXYETHYLIDENE) DIPHOSPHONIC ACID, TETRASODIUM SALT * TETRASODIUM ETIDRONATE *
TXDS: orl-rat LD50:990 mg/kg TXAPA9 22,661,72

9350. DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TRISODIUM SALT
MW: 196.04 MOLFM: O4-P-C2-H8 .3Na
SYN: ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TRISODIUM SALT * (1-HYDROXYETHYLIDENE) DIPHOSPHONIC ACID, TRISODIUM SALT * TRISODIUM ETIDRONATE *
TXDS: orl-rat LD50:1280 mg/kg TXAPA9 22,661,72

9351. DIPIGYL see: 16631 NICOTINAMIDE

9352. alpha-alpha-DI-2-PIPERIDINOETHYL-1-NAPHTHYL-ACETAMIDE
TXDS: ipr-mus LDLo: 90 mg/kg JMCMAR 8,596,65

9353. alpha,alpha-DI-(2-PIPERIDINOETHYL)PHENYL-ACETAMIDE
TXDS: ipr-mus LDLo: 120 mg/kg JMCMAR 8,596,65

9354. DIPIRIN see: 1201 AMIDOPYRINE

9355. DIPRON see: 22387 SULFANILAMIDE

9356. DIPROPAMINE see: 1704 AMMONIUM, (p-PHENYLENEBIS(OXYTRIMETHYLENE))BIS(ETHYLDIMETHYL-, DIIODIDE

9357. DI-2-PROPENYLAMINE see: 19670 2-PROPEN-1-AMINE, N-2-PROPENYL-

9358. DIPROPIONAMIDE, TRITHIO-
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,31,62

9359. DIPROPIONYL PEROXIDE
TXDS: ihl-rat LCLo:100 ppm BJIMAG 27,1,70

9360. N,N-DI-(2-PROPOXYETHYL)-BENZYLAMINE HYDROCHLORIDE
TXDS: orl-mus LD50: 830 mg/kg APTOA6 26,S2,68

9361. DIPROPYLACETIC ACID see: 269 ACETIC ACID, DIPROPYL-

9362. DI-n-PROPYLAMINE see: 19667 1-PROPANAMINE, N-PROPYL-

9363. DIPROPYLAMINE, 3,3'-DIAMINO-
CAS: 000056188 MW: 131.26 MOLFM: N3-C6-H17
SYN: BIS-(3-AMINOPROPYL)AMINE * 3,3'-IMINOBIS(PROPYLAMINE) * 1,3-PROPANEDIAMINE, N-(3-AMINOPROPYL)- *
TXDS: orl-rat LDLo: 810 mg/kg AIHAAP 23,95,62

9364. DIPROPYLAMINE, 3,3'-DIAMINO-N-METHYL-
CAS: 000105839 MW: 145.29 MOLFM: N3-C7-H19
WLN: Z3N1&3Z
SYN: N,N-BIS(3-AMINOPROPYL)METHYLAMINE * METHYLAMINE, N,N-BIS(3-AMINOPROPYL) - *
TXDS: orl-rat LDLo: 1540 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:333 ppm/1H AIHAAP 23,95,62

9365. 4-(DI-n-PROPYLAMINO)-3,5-DINITRO-1-TRIFLUOROMETHYLBENZENE see: 23574 p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

9366. 5,5-DIPROPYLBARBITURIC ACID see: 2678 BARBITURIC ACID, 5,5-DIPROPYL-

9367. N,N-DI-n-PROPYL-2,6-DINITRO-4-TRIFLUOROMETHYLANILINE see: 23574 p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

9368. DIPROPYLENE GLYCOL, BUTYL ETHER
TXDS: orl-rat LDLo: 2000 mg/kg 14CYAT -,1576,-

9369. DIPROPYLENE GLYCOL DIPELARGONATE
TXDS: ivn-rat LDLo: 1060 mg/kg MRLR** -,256,54

9370. DIPROPYLENE GLYCOL, ETHYL ETHER
CAS: 015764246 MW: 162.26 MOLFM: O3-C8-H18
TXDS: orl-rat LDLo: 4000 mg/kg 14CYAT -,1575,-

9371. DIPROPYLENE GLYCOL METHYL ETHER
TXDS: skn-rbt LDLo:3 mg/kg AMIHBC 9,509,54
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

9372. DIPROPYLENETRIAMINE, N,N,N',N'-TETRAMETHYL-
TXDS: orl-rat LDLo: 1620 mg/kg AIHAAP 23,95,62

9373. N,N-DI-n-PROPYL ETHYL CARBAMATE
TXDS: ipr-mus TDLo:6500 mg/kg/13WC TPX:NEO JNCIAM 9,35,48

9374. 2,2-DI-n-PROPYL-4-HYDROXYMETHYL-1,3-DIOXOLONE
TXDS: ipr-mus LDLo: 729 mg/kg AIPTAK 85,474,51

9375. DIPROPYL MERCURY
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

9376. DIPROPYL METHANE see: 12231 HEPTANE

9377. DI-n-PROPYLNITROSAMINE see: 20079 PROPYLAMINE, N-NITROSO-N-DI-

9378. 5,5-DIPROPYL-2,4-OXAZOLIDINEDIONE see: 17546 2,4-OXAZOLIDINEDIONE, 5,5-PROPYL-, SODIUM deriv.

9379. p-(DIPROPYLSULFAMOYL) BENZOIC ACID see: 3312 BENZOIC ACID, p-(DIPROPYLSULFAMOYL)-

9380. p-(DI-n-PROPYLSULFAMYL)BENZOIC ACID see: 3312 BENZOIC ACID, p-(DIPROPYLSULFAMOYL)-

9381. DIPROPYLTHIOCARBAMIC ACID S-PROPYL ESTER see: 4995 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

9382. DIPROPYLTIN DICHLORIDE see: 23417 TIN, DIPROPYL-, DICHLORIDE

9383. N,N-DIPROPYL-4-TRIFLUOROMETHYL-2,6-DINITROANILINE see: 23574 p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

9384. N,N-DIPROPYLTRYPTAMINE see: 13373 INDOLE, 3-(2-(DIPROPYLAMINO)ETHYL)-

9385. DIPTEREX, ACETYL
TXDS: ipr-rat LD50: 800 mg/kg AEHLAU 7,612,63

9386. alpha,alpha'-DIPYRIDYL see: 3663 2,2'-BIPYRIDINE

9387. DIPYRIDO(1,2-a:2',1'-c)PYRAZINEDIIUM, 6,7-DIHYDRO- see: 9392 DIQUAT

9388. DIPYRINE see: 1201 AMIDOPYRINE

9389. DIPYRIDYLGUANIDINE TRIHYDROCHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

9390. 1,4-DIPYRROLIDINO-2-BUTYNE see: 20741 PYRROLIDINE, 1,1'-(2-BUTYNYLENE)DI-

9391. 1,4-DIPYRROLIDINYL-2-BUTYNE see: 20741 PYRROLIDINE, 1,1'-(2-BUTYNYLENE)DI-

9392. DIQUAT
CAS: 002764729 MW: 184.26 MOLFM: N2-C12-H12
SYN: 1,1'-ETHYLENE-2,2'-BIPYRIDYLIUM * 9,10-DIHYDRO-8a,10a-DIAZONIAPHENANTHRENE * DIPYRIDO(1,2-a:2',1'-c)PYRAZINEDIIUM, 6,7-DIHYDRO- *
TXDS: orl-rat LD50:231 mg/kg BJIMAG 27,51,70
scu-rat LD50:10 mg/kg BJIMAG 27,51,70
orl-mus LD50:125 mg/kg BJIMAG 27,51,70
orl-dog LDLo:100 mg/kg BJIMAG 27,51,70
orl-rbt LD50:101 mg/kg BJIMAG 27,51,70
orl-gpg LD50:100 mg/kg BJIMAG 27,51,70
orl-ckn LDLo:200 mg/kg BJIMAG 27,51,70
orl-ctl LDLo:30 mg/kg BJIMAG 27,51,70

9393. DIRAM A see: 4972 CARBAMIC ACID, DIMETHYLDITHIO-, AMMONIUM SALT

9394. DIRECT BLUE B-B
WLN: L66J BQ DSWO HSWO JZ CNUNR D- 2 E-NA- 4
TXDS: scu-rat TDLo:800 mg/kg/20WI TFX:NEO BJEPA5 38,291,57

9395. DIRECT BLUE M3B see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

9396. DIRECT BLUE 3B see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

9397. DIRECT RED 28 see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

9398. DIRECT RED C see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

9399. DIRECT RED DC-CF see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

9400. DIRECT RED K see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

9401. DIRESORCYL SULFIDE
TXDS: orl-rat LD50:4290 mg/kg IHFCAY 6,-,67

9402. N,N-DISALICYLIDENE-1,2-DIAMINOPROPANE
TXDS: orl-rat LD50: 4560 mg/kg AEHLAU 6,324,63

9403. DISODIUM AUROTHIOMALATE see: 2449 AURATE(3-), BIS(MONOTHIOSULFATO)-, TRISODIUM

9404. DISODIUM DIACID ETHYLENEDIAMINETETRAACETATE see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9405. DISODIUM 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE-N,N'-DIMETHYLENEBISULFITE see: 14990 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

9406. DISODIUM 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE-N-DIMETHYLENESULFONATE see: 14990 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

9407. DISODIUM 2,7-DIBROM-4-HYDROXY-MERCURI-FLUORESCEIN see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

9408. DISODIUM 2',7'-DIBROMO-4'-(HYDROXYMERCURY)FLUORESCEIN see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

9409. DISODIUM DIHYDROGEN ETHYLENEDIAMINETETRAACETATE see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9410. DISODIUM DIHYDROGEN PYROPHOSPHATE see: 20732 PYROPHOSPHORIC ACID, DISODIUM SALT

9411. DISODIUM EDETATE see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9412. DISODIUM EDTA see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9413. DISODIUM ETHYLENEDIAMINETETRAACETATE see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9414. DISODIUM ETHYLENEDIAMINETETRAACETIC ACID see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9415. DISODIUM (ETHYLENEDINITRILO)TETRAACETATE see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9416. DISODIUM (ETHYLENEDINITRILO)TETRAACETIC ACID see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9417. DISODIUM ETIDRONATE see: 9347 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, DISODIUM SALT

9418. DISODIUM HYDROGEN PHOSPHATE see: 18962 PHOSPHORIC ACID, DISODIUM SALT

9419. DISODIUM METHANEARSONATE see: 14956 METHANEARSONIC ACID, DISODIUM SALT

9420. DISODIUM METHYLARSENATE see: 14956 METHANEARSONIC ACID, DISODIUM SALT

9421. DISODIUM METHYLARSONATE see: 14956 METHANEARSONIC ACID, DISODIUM SALT

9422. DISODIUM MOLYBDATE see: 15958 MOLYBDIC ACID, DISODIUM SALT

9423. DISODIUM MONOHYDROGEN PHOSPHATE see: 18962 PHOSPHORIC ACID, DISODIUM SALT

9424. DISODIUM MONOMETHYLARSONATE see: 14956 METHANEARSONIC ACID, DISODIUM SALT

9425. DISODIUM NITRILOTRIACETATE see: 346 ACETIC ACID, NITRILOTRI-, DISODIUM SALT

9426. DISODIUM ORTHOPHOSPHATE see: 18962 PHOSPHORIC ACID, DISODIUM SALT

9427. DISODIUM PHOSPHATE see: 18962 PHOSPHORIC ACID, DISODIUM SALT

9428. DISODIUM PHOSPHORIC ACID see: 18962 PHOSPHORIC ACID, DISODIUM SALT

9429. DISODIUM PYROPHOSPHATE see: 20732 PYROPHOSPHORIC ACID, DISODIUM SALT

9430. DISODIUM SELENATE see: 21509 SELENIC ACID, DISODIUM SALT

9431. DISODIUM SEQUESTRENE see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9432. DISODIUM SULFATE see: 22545 SULFURIC ACID, DISODIUM SALT

9433. DISODIUM 2-(4-SULFO-1-NAPHTHYLAZO)-1-NAPHTHOL-4-SULFONATE see: 6320 C.I. ACID RED 14, DISODIUM SALT

9434. DISODIUM VERSENATE see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9435. DISODIUM VERSENE see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9436. DISOMEAR see: 14956 METHANEARSONIC ACID, DISODIUM SALT

9437. DISPADOL see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

9438. DISPAMIL see: 13775 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

9439. DISPARICIDA see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

9440. DISPERMINE see: 19243 PIPERAZINE

9441. DISPERSOL RED PP see: 6376 C.I. SOLVENT RED 24

9442. DISTANNOXANE, HEXABUTYL-
CAS: 000056359 MW: 596.16 MOLFM: O-Sn2-C24-H54
SYN: BIS(TRIBUTYLTIN)OXIDE * BUTINOX * C-Sn-9 * HEXABUTYLDISTANNOXANE * OXYBIS(TRIBUTYLTIN) * TBTO * TIN, OXYBIS(TRIBUTYL- * TRIBUTYLTIN OXIDE *
TXDS: orl-rat LD50:194 mg/kg AMIHAB 18,214,58

9443. DISTEARIN see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

9444. DISTOL see: 276 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

9445. DISTOL 8 see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

9446. DISULFATON (TXAPA9 21,315,72) see: 19012 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S- 2-(ETHYLTHIO)ETHYL ESTER

9447. DISULFIDE, ALLYL PROPYL
CAS: 002179591 MW: 148.18 MOLFM: S2-C6-H12
WLN: 3SS2U1
SYN: ALLYL PROPYL DISULFIDE *
TXDS: ihl-hmn TCLo:3.4 ppm TFX:IAR JIHTAB 28,278,46
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

9448. DISULFIDE, BIS-(2-AMINO-2-PHENYLETHYL) DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 50 mg/kg CUBL** -,16,62

9449. DISULFIDE, BIS (1,3-DICHLOROISOPROPYL)-
TXDS: ihl-mus LCLo: 390 mg/M NDRC** -,10,44

9450. DISULFIDE, BIS (DIETHYLTHIOCARBAMOYL)-
CAS: 000097778 MW: 198.47 MOLFM: N2-S4-C10-H20
SYN: DISULFIRAM *
TXDS: ipr-mus LD50: 1000 mg/kg CUBL** -,40,62

9451. DISULFIDE, BIS-(DIMETHYLTHIOCARBAMOYL)-
CAS: 000137268 MW: 240.44 MOLFM: N2-S4-C6-H12
SYN: THIRAM *
TXDS: orl-rat LDLo: 620 mg/kg TXAPA9 14,515,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

9452. DISULFIDE, BIS-(2-NITRO-4-TRIFLUOROMETHYL PHENYL)-
TXDS: ipr-mus LDLo: 100 mg/kg CUBL** -,16,62

9453. DISULFIDE,O,O'-O,O'-DIBENZAMIDO-DIPHENYL-
TXDS: ipr-mus LDLo: 100 mg/kg CUBL** -,32,62

9454. DISULFIRAM see: 9450 DISULFIDE, BIS (DIETHYLTHIOCARBAMOYL)-

9455. 1-(4,8-DISULFO-1-NAPTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

9456. 1-(2-(6,8-DISULFONAPHTHYL))-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

9457. DISULFOTON see: 8142 O,O-DIETHYL S-2-(ETHYLTHIO)ETHYL PHOSPHORODITHIOATE

9458. DISULFUR DECAFLUORIDE see: 22568 SULFUR PENTAFLUORIDE

9459. DISULFUR DICHLORIDE see: 22559 SULFUR MONOCHLORIDE

9460. DISULPHINE LAKE BLUE EG see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

9461. DISUL-SODIUE see: 10286 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

9462. DI-SYSTON see: 8142 O,O-DIETHYL S-2-(ETHYLTHIO)ETHYL PHOSPHORODITHIOATE

9463. DITETRAZOLIUM CHLORIDE see: 23027 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE

9464. DITHANE
CAS: 000111546 MW: 212.38 MOLFM: N2-S4-C4-H8
SYN: 1,2-ETHANEDICARBAMIC ACID, TETRATHIO- *
TXDS: orl-rat LD50:5000 mg/kg AFDOAQ 15,120,51

9465. DITHANE M 22 see: 14520 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

9466. DI-2-THENYLAMINE
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 2,133,50

9467. 1,4-DITHIANE, 2-CHLOROETHOCHLORIDE
TXDS: ivn-rat LD50: 18 mg/kg NDRC** -,96,43

9468. 1,4-DITHIANE, 2-HYDROXYTHOCHLORIDE
TXDS: ipr-mus LDLo: 175 mg/kg NDRC** -,37,43

9469. 1,3,2-DITHIARSENOLE, 2-CHLORODIHYDRO
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,22,53

9470. 1,3,2-DITHIARSENOLE-3-(2-CHLOROVINYL)-DIHYDRO-4-METHYL-
TXDS: skn-mus LDLo: 50 mg/kg NDRC** -,22,42

9471. 1,3,2-DITHIARSENOLE, 3-(2-CHLOROVINYL)-4,5-DIMETHYL-
TXDS: skn-mus LDLo: 50 mg/kg NDRC** -,23,42

9472. 1,3,2-DITHIARSENOLE, 2,2'-(ETHYLENEDITHI) BIS (DIHYDRO)-
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,13,53

9473. 2,6-DITHIA-1,3,5,7-TETRAAZAADAMANTANE, 2,2,6,6-TETRAOXIDE
CAS: 000080126 MW: 240.28 MOLFM: N4-O4-S2-C4-H8
WLN: T66 B6 A B- C 1B I ASWN DNSWN HNTJ
SYN: TETRAMETHYLENEDISULFOTETRAMINE * TETRAMINE *
TXDS: orl-rat LD50: 0.1 mg/kg PCOC** -,1122,-
orl-mus LDLo: 0.2 mg/kg 12VXA4

9474. 2,6-DITHIA-1,3,5,7-TETRAZATRICYCLO(3.3.1(sup 3,7))DECANE-2,2,6,6-TETROXIDE see: 5075 CARBAMIC ACID,N-METHYL-4-METHYL-3-(DIMETHYLAMINO)PHENYL ESTER METHOSULFATE

9475. 1,2,4-DITHIAZOLIDINE-3-THIONE, 4-METHYL-5-METHYL-IMINO-
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,39,62

9476. DITHIO see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

9477. 2,2'-DITHIO-BIS(5-AMINO-1,3,4-THIADIAZOLE)
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

9478. O,O-DITHIO-BIS-ANILINE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

9479. 2,2'-DITHIOBIS(BENZOTHIAZOLE) see: 3474 BENZOTHIAZOLE, 2,2'-DITHIOBIS-

9480. 4,4'-DITHIO-BIS-n-DIAZINYL SULFONAMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

9481. 2,2'-DITHIO-BIS-(ETHYLAMINE) DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

9482. DITHIOBISMORPHOLINE see: 16102 MORPHOLINE, 4,4'-DITHIODI-

9483. DITHIOBIS(THIOFORMIC ACID) O,O-DIETHYL ESTER see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

9484. DITHIOBIURET
TXDS: ipr-rat LDLo:20 mg/kg SCIEAS 102,196,45
ipr-mus LDLo:50 mg/kg NTIS** AD277-689

9485. DITHIOCARBAMATE see: 4960 CARBAMIC ACID, DIETHYLDITHIO-, SODIUM SALT

9486. DITHIOCARBONIC ANHYDRIDE see: 5194 CARBON DISULFIDE

9487. DITHIODIGLYCOLAMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

9488. N,N-DITHIODIMORPHOLINE see: 16102 MORPHOLINE, 4,4'-DITHIODI-

9489. 4,4'-DITHIODIMORPHOLINE see: 16102 MORPHOLINE, 4,4'-DITHIODI-

9490. 1,1'-DITHIOFORMAMIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

9491. DITHIOPOS see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

9492. 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-
SYN: CYOLANE INSECTICIDE * 2-(DIETHOXYPHOSPHINYLIMINO)-1,3-DITHIOLANE * DITHIOLANE IMINOPHOSPHATE *
TXDS: orl-rat LD50:8.9 mg/kg GUCHAZ -,171,68
skn-rbt LD50:23 mg/kg GUCHAZ -,171,68

9493. DITHIOLANE IMINOPHOSPHATE see: 9492 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-

9494. 1,3-DITHIOLO(4,5-b)QUINOXALINE-2-THIONE see: 5225 CARBONIC ACID, TRITHIO-, cyclic 2,3-QUINOXALINEDIYL ESTER

9495. 4,4'-DITHIOMORPHOLINE see: 16102 MORPHOLINE, 4,4'-DITHIODI-

9496. 1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO-4-METHYL-
CAS: 000087116 MW: 226.30 MOLFM: N2-O2-S2-C8-H8
WLN: T55 BNV FSSJ A CMV1
SYN: 6-ACETAMIDO-4-METHYL-1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE * 3-ACETAMIDO-5-METHYLPYRROLIN-4-ONE(4,3-d)-1,2-DITHIOLE * N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO(4,3-b * THIOLUTIN *
TXDS: orl-mus LD50:25 mg/kg 12VXA4
scu-mus LD50:25 mg/kg 12VXA4

9497. DITHION see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

9498. 2,8-DITHIO-6-OXYPURINE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

9499. DITHIOPHOS see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

9500. DITHIOPROPYLTHIAMINE HYDROCHLORIDE see: 11517 FORMAMIDE, N-((4-AMINO-2-METHYL-5-PYRIMIDINYL)METHYL)-N-(4-HYDROXY-1-= METHYL-2-(PROPYLDITHIO)-1-BUTENYL)-, MONOHYDROCHLORIDE

9501. DITHIOTEP see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

9502. DITHIOTHYMINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

9503. DITHIZONE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,47,62

9504. DITHRANOL see: 2051 1,8,9-ANTHRACENETRIOL

9505. DITILIN see: 10147 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

9506. DI-o-TOLUYLTHIOUREA
TXDS: orl-rbt LDLo: 3000 mg/kg JPETAB 17,349,21

9507. DI-o-TOLYLGUANIDINE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

9508. N,N'-DI-o-TOLYL-p-PHENYLENE DIAMINE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

9509. DI-TOLY SULFOXIDE
TXDS: ipr-mus LD50: 600 mg/kg IJRBA3 3,41,61

9510. DI-o-TOLYTHIOUREA see: 5137 CARBANILIDE, 2,2'-DIMETHYLTHIO-

9511. DITRAN see: 14507 MANDELIC ACID, alpha-CYCLOPENTYL-, 1-ETHYL-3-PIPERIDYL ESTER

9512. DITRANIL see: 1900 ANILINE, 2,6-DICHLORO-4-NITRO-

9513. DITRAPERS
TXDS: orl-rat LD50: 450 mg/kg ZFKST* -,-,68

9514. DITRAZINE see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

9515. DITRIDECYL PHTHALATE see: 3012 1,2-BENZENEDICARBOXYLIC ACID, DITRIDECYL ESTER

9516. DITROSOL see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

9517. DIURESAL see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

9518. DIURETIC SALT see: 361 ACETIC ACID, POTASSIUM SALT

9519. DIURETIN see: 21346 SALICYLIC ACID, MONOSODIUM SALT

9520. DIURIL see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

9521. DIURILIX see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

9522. DIURON see: 24466 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

9523. DIURSAL see: 14784 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

9524. DIUTRIL see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

9525. DIVARICOSIDE
TXDS: ivn-cat LD50:165 ug/kg JPETAB 111,365,54

9526. DIVASCOL see: 13285 2-IMIDAZOLINE, 2-BENZYL-

9527. DIVINYL see: 4364 1,3-BUTADIENE

9528. DIVINYL DISULFIDE see: 24716 VINYL DISULFIDE

9529. DIVINYL SULFONE see: 10377 ETHENE, 1,1'-SULFONYLBIS-

9530. 2,5-DIVINYLTETRAHYDROPYRAN see: 20387 PYRAN, 2,5-DIVINYLTETRAHYDRO-

9531. DIVIT URTO see: 10030 ERGOCALCIFEROL

9532. DIXANTHOGEN see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

9533. 2-(2-(DI-2,6-XYLYLMETHOXY)ETHOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: 10578 ETHYLAMINE, 2-(2-(DI-2,6-XYLYLMETHOXY)ETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

9534. DKD (ZLUFA2) see: 7676 DICARBONIC ACID DIETHYL ESTER

9535. 1 DM 10 see: 1744 AMMONIUM, TRIMETHYL(2-(2,6-XYLXLOXY)ETHYL)-, BROMIDE

9536. DMA see: 68 ACETAMIDE, N,N-DIMETHYL-

9537. DMA 100 see: 14956 METHANEARSONIC ACID, DISODIUM SALT

9538. DMAB see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9539. DMB see: 3020 BENZENE, p-DIMETHOXY-

9540. DMBA see: 2897 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

9541. 7,10-DMBA see: 2897 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

9542. DMBC see: 18171 PHENETHYL ALCOHOL, alpha,alpha-DIMETHYL-

9543. DMC see: 3152 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

9544. DMDT see: 10246 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

9545. DMF see: 11522 FORMAMIDE, N,N-DIMETHYL-

9546. DMN see: 8565 DIMETHYLAMINE, N-NITROSO-

9547. DMNA see: 8565 DIMETHYLAMINE, N-NITROSO-

9548. DMO see: 17532 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

9549. DMP see: 19137 PHTHALIC ACID, DIMETHYL ESTER

9550. DMPA see: 18931 PHOSPHORAMIDOTHIOIC ACID,ISOPROPYL-,O-2,4-DICHLOROPHENYL O-METHYL ESTER

9551. DMS see: 15782 METHYL SULFIDE

9552. DMTT see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

9553. DN see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

9554. DNB see: 4384 BUTANE, 1,1-BIS(p-CHLOROPHENYL)-2-NITRO-

9555. DNBP see: 18270 PHENOL,2-sec-BUTYL-4,6-DINITRO

9556. DNC see: 6569 o-CRESOL, 3,5-DINITRO-

9557. DNOK-ACETAT (TOXIL* -,131,72) see: 266 ACETIC ACID, 4,6-DINITRO-o-CRESYL ESTER

9558. DNP see: 19674 PROPANE,1,1-BIS(p-CHLOROPHENYL)-2-NITRO

9559. DNPD see: 18590 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

9560. DNRB see: 23220 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

9561. DNTP see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

9562. DO 14 see: 22457 SULFITE, 2-(p-(t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL

9563. DOBESIN see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

9564. DOCA see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

9565. DOCA ACETATE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

9566. DOC-AC see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

9567. DOC ACETATE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

9568. DODECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(c,d)PENTALENE see: 15049 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-= DODECACHLOROOCTAHYDRO-

9569. DODECACHLOROPENTACYCLODECANE see: 15049 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-= DODECACHLOROOCTAHYDRO-

9570. 1,2,3,4,1a,4a,5,6,8,9,10,11-DODECAHYDRODIBENZ(a,h)ANTHRACENE see: 7487 DIBENZ(a,h)ANTHRACENE, 1,2,3,4,4a,5,6,8,9,10,11,14b-DODECAHYDRO-

9571. 1,2,3,4,4a,5,6,8,9,10,11,14b-DODECAHYDRODIBENZ(a,h)ANTHRACENE see: 7487 DIBENZ(a,h)ANTHRACENE, 1,2,3,4,4a,5,6,8,9,10,11,14b-DODECAHYDRO-

9572. DODECAHYDRODIPHENYLAMINE see: 7884 DICYCLOHEXYLAMINE

9573. DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-
CAS: 000120401 MW: 277.17 MOLFM: N-O3-C16-H23
WLN: Q2N2QY11
SYN: N,N-BIS(2-HYDROXYETHYL)LAUHAMIDE * COCO DIETHANOLAMIDE * COCONUT OIL AMIDE OF DIETHANOLAMINE * CHILLON L.D.E. * N,N-DIETHANOLLAURAMIDE * N,N-DIETHANOLLAURIC ACID AMIDE * LAURIC ACID DIETHANOLAMIDE * LAURIC ACID DIETHANOLAMINE CONDENSATE * LAURIC DIETHANOLAMIDE * LAUROY LAUROYL DIETHANOLAMIDE * LAURYL DIETHANOLAMIDE * LDA * LDE * MONAMID 150-LW * NINOL AA62 *
TXDS: orl-rat LD50: 2700 mg/kg JSCCA5 13,469,62

9574. DODECANAMIDE, N-TRIS(HYDROXYMETHYL)-METHYL-
TXDS: ipr-mus LD50: 200 mg/kg CUHL** -,31,62

9575. DODECANE, 1,2-EPOXY-
MW: 184.36 MOLFM: O-C12-H24
SYN: DODECENE EPOXIDE * 1,2-EPOXYDODECANE *
TXDS: ihl-mus TDLo:150 mg/kg TFX:NEO RAREAE 3,193,63

9576. 1-DODECANEPHOSPHONIC ACID see: 18862 PHOSPHONIC ACID, DODECYL-

9577. n-DODECANEPHOSPHONIC ACID see: 18862 PHOSPHONIC ACID, DODECYL-

9578. 1-DODECANESULFONIC ACID, SODIUM SALT
CAS: 002386530 MW: 273.43 MOLFM: O3-S-C12-H26 .Na
WLN: WSQ12 E-NA-
SYN: SODIUM DODECANESULFONATE * SODIUM DODECYLSULFONATE * SODIUM LAURYL SULFONATE *
TXDS: orl-mus LD50: 2000 mg/kg PSTGAW 3,1,45

9579. DODECANOIC ACID see: 14081 LAURIC ACID

9580. DODECANOIC ACID, 12-FLUORO
TXDS: ipr-mus LD50: 1.25 mg/kg JOCEAH 21,739,56

9581. n-DODECANOL see: 9582 1-DODECANOL

9582. 1-DODECANOL
CAS: 000112538 MW: 186.38 MOLFM: O-C12-H26
WLN: Q12
SYN: ALCOHOL C-12 * CO 12 * n-DODECANOL * n-DODECYL ALCOHOL * DUODECYL ALCOHOL * DYTOL J-68 * LAURIC ALCOHOL * LAURINIC ALCOHOL * LAURYL ALCOHOL * n-LAURYL ALCOHOL, PRIMARY * LAURYL 24 * LOROL * LOROL 11 * LOROL 5 * LOROL 7 * SIPOL L12 *
TXDS: ipr-rat LD50: 800 mg/kg 14CYAT -,1469,-

9583. DODECANOL, 12-FLUORO
TXDS: ipr-mus LD50: 1.5 mg/kg JOCEAH 21,739,56

9584. DODECANONITRILE, 12-FLUORO-
TXDS: ipr-mus LD50: 80 mg/kg JACSAT 78,3484,56

9585. DODECANSULFONIC ACID, HYDROXY- see: 22552 SULFURIC ACID, MONODODECYL ESTER

9586. DODECARBONIUM CHLORIDE
SYN: BENZYL (DODECYLCARBAMOYLMETHYL) DIMETHYL AMMONIUM CHLORIDE (12VXA4) *
TXDS: orl-rat LD50: 100 mg/kg 12VXA4

9587. DODECENE EPOXIDE see: 9575 DODECANE, 1,2-EPOXY-

9588. p-(n)(DODECOXYPHENYLISOTHIOCYANATE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

9589. DODECYLACETAMIDO DIMETHYL BENZYL AMMONIUMCHLORIDE
TXDS: orl-rat LD50: 2000 mg/kg PCOC** -,813,-

9590. n-DODECYL ALCOHOL see: 9582 1-DODECANOL

9591. DODECYL ALCOHOL, HYDROGEN SULFATE, SODIUM SALT see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

9592. DODECYL ALCOHOL, POLYOXYETHYLENE
TXDS: orl-rat LDLo: 4150 mg/kg TXAPA9 2,133,60

9593. DODECYLAMINE
CAS: 000124221 MW: 185.40 MOLFM: N-C12-H27
SYN: LAURYLAMINE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD691-490

9594. DODECYL BENZENESULFONATE see: 3101 BENZENESULFONIC ACID, DODECYL ESTER

9595. n-DODECYLBORATE, TRI-
TXDS: orl-mus LD50: 1400 mg/kg USBCC* -,-,58

9596. DODECYL DIMETHYL AMMONIUM CHLORIDE
TXDS: orl-rat LD50: 84 mg/kg AEHA** 33,2,70

9597. DODECYL DIPHENYL ETHER SULFONATE
TXDS: orl-rat LD50:700 mg/kg JSCCA5 13,469,62

9598. DODECYL GALLATE see: 3356 BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER

9599. n-DODECYLGUANIDINE ACETATE see: 12103 GUANIDINE, DODECYL-, ACETATE

9600. DODECYLGUANIDINE ACETATE see: 12103 GUANIDINE, DODECYL-, ACETATE

9601. DODECYL MERCAPTO POLYETHYLENE GLYCOL ETHER
TXDS: orl-rat LDLo: 3360 mg/kg UCDS** -,-,65

9602. DODECYLPHENOL see: 18317 PHENOL,DODECYL

9603. DODECYL PHENYL POLYETHYLENE GLYCOL ETHER
TXDS: orl-rat LDLo: 1870 mg/kg UCDS**

9604. DODECYL SODIUM ETHOXYSULFATE
TXDS: orl-rat LD50: 1995 mg/kg FCTXAV 5,63,67

9605. DODECYL SODIUM SULFATE see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

9606. DODECYL SULFATE see: 22552 SULFURIC ACID, MONODODECYL ESTER

9607. DODECYL SULFATE, SODIUM SALT see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

9608. DODECYLSULFURIC ACID see: 22552 SULFURIC ACID, MONODODECYL ESTER

9609. N-DODECYLTAURINE, MONOSODIUM SALT
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

9610. DODIN see: 12103 GUANIDINE, DODECYL-, ACETATE

9611. DODINE see: 12103 GUANIDINE, DODECYL-, ACETATE

9612. DODINE ACETATE see: 12103 GUANIDINE, DODECYL-, ACETATE

9613. DODINE, mixture with GLYODIN see: 12103 GUANIDINE, DODECYL-, ACETATE

9614. DOF see: 11631 FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER

9615. DOGUADINE see: 12103 GUANIDINE, DODECYL-, ACETATE

9616. DOISYNOLIC ACID see: 21496 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-

9617. DOLADENE see: 2643 BANTHINE BROMIDE

9618. DOLAN
TXDS: orl-mus LD50: 1100 mg/kg FEPRA7 12,368,53

9619. DOLANTAL see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

9620. DOLANTIN see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

9621. DOLANTIN HYDROCHLORIDE see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

9622. DOLCONTRAL see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

9623. DOLCOURIN
TXDS: orl-rat LD50:924 mg/kg FCTXAV 2,327,64

9624. DOLISINA see: 18416 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

9625. DOLKWAL BRILLIANT BLUE see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

9626. DOLKWAL SUNSET YELLOW see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

9627. DOLOMIDE see: 2871 BENZAMIDE, 2-HYDROXY-

9628. DOLOPEIN see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

9629. DOLOSAL see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

9630. DOLSIN see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

9631. DOMESTROL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

9632. DOMP see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

9633. DONAXINE see: 13372 INDOLE, 3-((DIMETHYLAMINO)METHYL)-

9634. DOPAMINE HYDROBROMIDE see: 20703 PYROCATECHOL, 4-(2-AMINOETHYL)-, HYDROBROMIDE

9635. DOPRAM see: 20750 2-PYRROLIDINONE, 1-ETHYL-4-(2-MORPHOLINOETHYL)-3,3-DIPHENYL-, MONOHYDROCHLORIDE, MONOHYDRATE

9636. DORAL see: 10030 ERGOCALCIFEROL

9637. DORANTAMIN see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

9638. DORBANE see: 2076 ANTHRAQUINONE,1,8-DIHYDROXY-

9639. DORCOSTRIN see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

9640. DORICO see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

9641. DORICO SOLUBLE see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

9642. DORS see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

9643. DORMALLYL see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

9644. DORMINAL see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

9645. DORNIKAL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

9646. DORMISON
CAS: 000077758 MW: 98.16 MOLFM: O-C6-H10
TXDS: orl-rat LD50: 300 mg/kg SCIEAS 116,633,52

9647. DORMONAL see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

9648. DORNWAL see: 20610 2(1H)-PYRIDONE, 1-m-AMINOPHENYL-

9649. DORNWALL see: 20610 2(1H)-PYRIDONE, 1-m-AMINOPHENYL-

9650. DOS see: 7131 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

9651. DOSCALON see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

9652. DOT-BM (PCTXAV) see: 9173 DI-n-OCTYLTIN BIS(BUTYL MALEATE)

9653. DOT-EHM (PCTXAV) see: 23402 TIN, BIS(HYDROGEN MALEATO)DIOCTYL-, BIS(2-ETHYLHEXYL) ESTER

9654. DOT-M (PCTXAV) see: 9178 DI-n-OCTYLTIN MALEATE

9655. DOWANOL DB see: 10269 ETHANOL, 2-(2-BUTOXYETHOXY)-

9656. DOWCO 107 (TXAPA9 21,315,72) see: 18961 PHOSPHORIC ACID,DIMETHYL-,2,4,5-TRICHLOROPHENYL ESTER

9657. DOWCO 132 see: 18926 PHOSPHORAMIDIC ACID,METHYL-,4-tert-BUTYL-2-CHLOROPHENYL METHYL ESTER

9658. DOWCO 133 (TXAPA9 21,315,72) see: 18932 PHOSPHORAMIDOTHIOIC ACID,ISOPROPYL,2,4,5-TRICHLOROPHENYL ESTER

9659. DOWCO 139 see: 5060 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

9660. DOWCO 159 (TXAPA9 21,315,72) see: 18924 PHOSPHORAMIDIC ACID,ETHYL-,METHYL2,4,5-TRICHLOROPHENYL ESTER

9661. DOWCO 160 (TXAPA9 21,315,72) see: 18925 PHOSPHORAMIDIC ACID,ETHYL-,2,4,5-TRICHLOROPHENYL ESTER

9662. DOWCO 161 (TXAPA9 21,315,72) see: 18922 PHOSPHORAMIDIC ACID,ETHYL-,2,4-DICHLOROPHENYL ESTER

9663. DOWCO 169 (TXAPA9 21,315,72) see: 18990 PHOSPHORODIAMIDIC ACID,N,N-DIMETHYL PHENYL ESTER

9664. DOWCO 177 (TXAPA9 21,315,72) see: 18935 PHOSPHORAMIDOTHIOIC ACID,METHYL-,ISOPROPYL ESTER

9665. DOWCO 186 see: 22079 STANNANE, HYDROXYTRIPHENYL-

9666. DOWCO 210 (TXAPA9 21,315,72) see: 18923 PHOSPHORAMIDIC ACID, ETHYL-,ETHYL2,4,5-TRICHLOROPHENYL ESTER

9667. DOWCO 211 (TXAPA9 21,315,72) see: 18921 PHOSPHORAMIDIC ACID,sec-BUTYL-,ETHYL2,4,5-TRICHLOROPHENYL ESTER

9668. DOWFUME 75
TXDS: orl-rat LD50:660 mg/kg AMIHAB 13,1,56

9669. DOWFUME EB-5
TXDS: orl-rat LD50:660 mg/kg AMIHAB 13,1,56

9670. DOWFUME EB-15
TXDS: orl-rat LD50:290 mg/kg AMIHAB 13,1,56

9671. DOWFUME MC-2 see: 15008 METHANE, TRICHLORONITRO-

9672. DOWICIDE 7 see: 18369 PHENOL,PENTACHLORO

9673. DOWICIDE 2S see: 18389 PHENOL, 2,4,6-TRICHLORO-

9674. DOWICIL 100 (CAIG**) see: 5561 1-(3-CHLOROALLYL)-3,5,7-TRIAZA-1-AZONIAADAMANTANE CHLORIDE

9675. DOWTHERM E see: 7710 1,2-DICHLOROBENZENE

9676. DOXAPRAM HYDROCHLORIDE see: 20750 2-PYRROLIDINONE, 1-ETHYL-4-(2-MORPHOLINOETHYL)-3,3-DIPHENYL-, MONOHYDROCHLORIDE, MONOHYDRATE

9677. DOXAPRAM HYDROCHLORIDE HYDRATE see: 20750 2-PYRROLIDINONE, 1-ETHYL-4-(2-MORPHOLINOETHYL)-3,3-DIPHENYL-, MONOHYDROCHLORIDE, MONOHYDRATE

9678. DOXO see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

9679. DOXYCYCLINE HYCLATE see: 16275 2-NAPHTHACENECARBOXYAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

9680. DOXYCYCLINE HYDROCHLORIDE see: 16275 2-NAPHTHACENECARBOXYAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

9681. DPP see: 20511 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

9682. DRACYLIC ACID see: 3271 BENZOIC ACID

9683. DRAGIL-P see: 22099 STEARIC ACID, monoester with 1,2-PROPANEDIOL

9684. DRC 3340 see: 5096 CARBAMIC ACID, METHYL-, 3,5-XYLYL ESTER

9685. DRC 3341 see: 5093 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

9686. DREFT see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

9687. DRINAMYL see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

9688. DRINUPAL HYDROCHLORIDE see: 3783 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

9689. DRISDOL see: 10030 ERGOCALCIFEROL

9690. levo-DROMORAN see: 16058 MORPHINAN-3-OL, 17-METHYL-

9691. DROMORAN HYDROBROMIDE
TXDS: scu-rat LD50: 125 mg/kg JPETAB 99,163,50
ipr-mus LD50:120 mg/kg JPETAB 99,163,50
scu-mus LD50:153 mg/kg JPETAB 99,163,50
ivn-mus LD50:41 mg/kg JPETAB 99,163,50

9692. levo-DROMORAN TARTRATE see: 16059 MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1:1) (SALT), (-)-

9693. DROPSPRIN see: 2871 BENZAMIDE, 2-HYDROXY-

9694. DROXOLAN see: 5959 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

9695. DRUMULSE AA see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

9696. DS see: 22541 SULFURIC ACID, DIETHYL ESTER

9697. DSDP see: 19046 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

9698. DSMA see: 14956 METHANEARSONIC ACID, DISODIUM SALT

9699. DSP see: 18962 PHOSPHORIC ACID, DISODIUM SALT

9700. DS SUBSTANCE see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

9701. DTDP see: 3012 1,2-BENZENEDICARBOXYLIC ACID, DITRIDECYL ESTER

9702. DTBC see: 3153 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

9703. DU-TER W-50 see: 22079 STANNANE, HYDROXYTRIPHENYL-

9704. DUAZOMYCIN B see: 2609 AZOTOMYCIN

9705. DULCIN see: 24477 UREA, (p-ETHOXYPHENYL)-

9706. DULCOLAN see: 18379 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

9707. DULCOLAX see: 18379 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

9708. DUMASIN see: 6921 CYCLOPENTANONE

9709. DUNEBYL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

9710. DUODECYL ALCOHOL see: 9582 1-DODECANOL

9711. DUODECYLIC ACID see: 14081 LAURIC ACID

9712. DUOMYCIN see: 16269 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

9713. DUPONAL see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

9714. DUPONAL WAQE see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

9715. DUPONOL see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

9716. DUPONOL C see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

9717. DUPONOL ME see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

9718. DUPONOL METHYL see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

9719. DUPONOL WAQ see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

9720. DURAFUR DEVELOPER C see: 20702 PYROCATECHOL

9721. DURAFUR DEVELOPER G see: 21085 RESORCINOL

9722. DURAN see: 24466 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

9723. DURANOL RED 2B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

9724. DURENAT see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

9725. DURSBAN (TXAPA9 21,315,72) see: 19062 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL) ESTER

9726. DUSOTAL see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

9727. DUTER see: 22079 STANNANE, HYDROXYTRIPHENYL-

9728. DUVADILAN see: 3573 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

9729. DUVADILAN see: 3574 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-, HYDROCHLORIDE

9730. DW 62 see: 11310 FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE

9731. DYE FDC YELLOW LAKE 6 see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

9732. DYE FDC YELLOW NO. 6 see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

9733. DYE SUNSET YELLOW see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

9734. DYFLOS see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

9735. DYFONATE (TXAPA9 21,315,72) see: 18893 PHOSPHONODITHIOIC ACID, ETHYL-, S-PHENYL ESTER

9736. DYLOFORM see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

9737. DYLOX see: 18871 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

9738. DYMELOR see: 24409 UREA, 1-((p-ACETYLPHENYL)SULFONYL)-3-CYCLOHEXYL-

9739. DYNACORYL see: 16634 NICOTINAMIDE, N,N-DIETHYL-

9740. DYNARSAN see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

9741. DYSPROSIUM CHLORIDE
CAS: 010025748
TXDS: ipr-mus LD50: 585 mg/kg TXAPA9 8,37,66

9742. DYSPROSIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD50: 113 mg/kg AEHLAU 5,437,62

9743. DYSPROSIUM NITRATE
TXDS: orl-rat LD50: 3100 mg/kg TXAPA9 5,750,63

9744. DYTHOL see: 5984 CHOLESTEROL

9745. DYTOL J-68 see: 9582 1-DODECANOL

9746. E393 see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

9747. E 605 see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

9748. E 836 see: 13045 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

9749. E 3314 see: 15019 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

9750. E 6573 see: 23325 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

9751. E-600 see: 8188 DIETHYL-p-NITROPHENYL PHOSPHATE

9752. EAA see: 4435 BUTANOIC ACID, 3-OXO-, ETHYL ESTER

9753. EASTMAN INHIBITOR DHPB see: 3396 BENZOPHENONE, 2,4-DIHYDROXY-

9754. EAZAMINE see: 18416 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

9755. EB see: 3039 BENZENE, ETHYL

9756. EBUBAMATE
TXDS: orl-rat LD50:662 mg/kg TXAPA9 1,150,59

9757. ECBOLINE see: 10053 ERGOTOXINE

9758. ECHINOMYCIN A
TXDS: ipr-mus LD50: 0.4 mg/kg 12VXA4

9759. ECHUBIOSIDE
TXDS: ivn-cat LD50:290 ug/kg JPETAB 111,365,54

9760. ECHUJIN
CAS: PM9007561
TXDS: ivn-cat LD50:0.3 mg/kg 12VXA4

9761. ECOLID see: 13572 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

9762. ECOLID CHLORIDE see: 13572 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

9763. ECTYLCARBAMIDE see: 24478 UREA, (2-ETHYLCROTONOYL)-, (Z)-

9764. ECTYLUREA see: 24478 UREA, (2-ETHYLCROTONOYL)-, (Z)-

9765. ECUANIL see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

9766. EDATHAMIL see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

9767. EDATHAMIL CALCIUM DISODIUM see: 4816 CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM

9768. EDATHAMIL DISODIUM see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9769. EDATHAMIL TETRASODIUM see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

9770. EDETATE DISODIUM see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9771. EDETIC see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

9772. EDETIC ACID see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

9773. EDICOL PONCEAU
TXDS: orl-mus TDLo:35 gm/kg/52WC TFX:NEO AICCA6 12,558,56

9774. EDICOL PONCEAU RS see: 16301 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

9775. EDICOL SUPRA BLUE B6 see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

9776. EDICOL SUPRA CARMOISINE W see: 6320 C.I. ACID RED 14, DISODIUM SALT

9777. EDICOL SUPRA YELLOW FC see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

9778. EDIFAS B see: 5353 CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT

9779. EDTA see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

9780. EDTA ACID see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

9781. EDTA TRISODIUM SALT see: 279 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

9782. EDTA, DISODIUM SALT see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9783. EDTA, SODIUM SALT see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

9784. EE see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

9785. EFFORTIL see: 3567 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

9786. EFFUSAN see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

9787. EFFUSAN 3436 see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

9788. EGDN see: 10773 ETHYLENE GLYCOL, DINITRATE

9789. EHRLICH 5 see: 18256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

9790. EHRLICH 594 see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

9791. EHRLICH 606 see: 18260 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

9792. EHRLICH'S REAGENT see: 2843 BENZALDEHYDE, p-DIMETHYLAMINO

9793. EI see: 10808 ETHYLENIMINE

9794. 5,8,11,14-EICOSATETRANOIC ACID
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

9795. EKATIN see: 19027 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) 0,0-DIMETHYL ESTER

9796. EKATIN AEROSOL see: 19027 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) 0,0-DIMETHYL ESTER

9797. EKATINE-25 see: 19027 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) 0,0-DIMETHYL ESTER

9798. EKATIN F see: 19020 PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL)MORPHOLINE

9799. EKATIN M see: 19020 PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL)MORPHOLINE

9800. EKATOX see: 19060 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

9801. EKILAN see: 17550 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

9802. EKOMINE see: 2440 ATROPINIUM, 8-METHYL-, NITRATE

9803. EL-110 see: 23559 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

9804. EL 241 see: 20540 3-PYRIDINEMETHANOL, alpha,alpha-BIS(p-CHLOROPHENYL)-

9805. EL 400 see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

9806. ELAIDIC ACID
CAS: 000112798 MW: 316.52 MOLFM: O2-C18-H34
WLN: QV8U9 -T
SYN: trans-DELTA(sup 9)-OCTADECENOIC ACID * trans-OCTADEC-9-ENOIC ACID * trans-9-OCTADECENOIC ACID * 9-OCTADECENOIC ACID, (E)- *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 2,188,50

9807. ELAIOMYCIN see: 4457 2-BUTANOL, 4-METHOXY-3-(1-OCTENYL-ONN-AZOXY)-, D-THREO-

9808. ELAMOL see: 24134 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

9809. ELAOL see: 19132 PETHALIC ACID, DIBUTYL ESTER

9810. ELARGIN see: 24134 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

9811. ELARGYL see: 24134 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

9812. ELASTONON see: 1764 AMPHETAMINE

9813. ELASTONON see: 18188 PHENETHYLAMINE, alpha-METHYL, (+-)-

9814. ELDOQUIN see: 3030 1,4-BENZENEDIOL

9815. ELDRIN see: 21260 RUTIN

9816. ELENIUM see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

9817. ELGETOL see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

9818. ELGETOL 30 see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

9819. ELIXOPHYLLINE see: 23085 THEOPHYLLINE

9820. ELVARON see: 7761 N-(DICHLOROFLUOROMETHYLTHIO)-N',N'-DIMETHYL-N-PHENYLSULFAMIDE

9821. EM 923 see: 18302 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

9822. EMBAFUME see: 14965 METHANE, BROMO-

9823. EMBICHIN see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

9824. EMBIKHINE see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

9825. EMBINAL see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

9826. EMC see: 14791 MERCURY, CHLOROETHYL-

9827. EMCOL CA see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

9828. EMCOL ETS see: 22096 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

9829. EMCOL-IP see: 17685 PALMITIC ACID, ISOPROPYL ESTER

9830. EMCOL MSK see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

9831. EMCOL PS-50 KMP see: 22099 STEARIC ACID, monoester with 1,2-PROPANEDIOL

9832. EMERSOL 221 LOW TITER WHITE OLEIC ACID see: 17120 9-OCTADECENOIC ACID, (Z)-

9833. EMERSOL 220 WHITE OLEIC ACID see: 17120 9-OCTADECENOIC ACID, (Z)-

9834. EMESIDE see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

9835. EMETINE
CAS: 000483181 MOLFM: N2-O4-C29-H40
WLN: T B666 GMTTJ E2 LO1 MO1 D1- BT66 CMTJ HO1 1O1
SYN: (-)-EMETINE *
TXDS: ipr-rat LD50:17 mg/kg JPETAB 94,431,48

9836. (-)-EMETINE see: 9835 EMETINE

9837. EMETINE BISMUTH IODIDE
CAS: BX8001126
TXDS: orl-mus LD50: 33 mg/kg JPPMAB 16,65,64

9838. EMETINE, DIHYDROCHLORIDE
CAS: 000316427 MW: 552.62 MOLFM: N2-O4-C29-H40 .2Cl-H
WLN: T B666 GNTT&J E2 L01 M01 D1- BT66 CNT&J H01 I01 &GH &GH
SYN: (-)-EMETINE DIHYDROCHLORIDE * 1-EMETINE DIHYDROCHLORIDE *
TXDS: orl-mus LD50: 30 mg/kg JPPMAB 16,65,64

9839. (-)-EMETINE DIHYDROCHLORIDE see: 9838 EMETINE, DIHYDROCHLORIDE

9840. 1-EMETINE DIHYDROCHLORIDE see: 9838 EMETINE, DIHYDROCHLORIDE

9841. EMILENE see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

9842. EMETINE RESINATE
TXDS: orl-mus LDLo: 2280 mg/kg JPPMAB 16,65,64

9843. EMQ see: 20890 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

9844. EMTHYRIDINE see: 20541 PYRIDINE, 2-(2-METHOXYETHYL)-

9845. EMTRYL see: 13257 IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-

9846. EMUL P.7 see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

9847. EMULSEPT
TXDS: ivn-mus LD50:20 mg/kg AFDOAQ 18,43,54

9848. EN-1530 see: 16061 MORPHINAN-6-ONE, 4,5-EPOXY-3,14-DIHYDROXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha)-

9849. ENANTHIC ALCOHOL see: 12287 HEPTYL ALCOHOL

9850. ENANTHOTOXIN
CAS: 000463025 MW: 258.39 MOLFM: O2-C17-H22
TXDS: ipr-mus LDLo: 0.83 mg/kg 12VXA4

9851. 3,6-ENDOHEXYLHYDROPHTHALIC ACID, SODIUM SALT
TXDS: orl-rat LD50: 182 mg/kg PCOC** -,471,-

9852. 2,5-ENDOMETHYLENE-3-CYCLOHEXENE CARBOXYLIC ACID, ETHYL ESTER
TXDS: orl-rat LDLo:4290 mg/kg AIHAAP 23,95,62

9853. (2,5-ENDOMETHYLENECYCLOHEXYLMETHYL)AMINE
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 23,95,62

9854. ENDOSULFAN see: 16976 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

9855. ENDOTHAL see: 17425 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID

9856. ENDOTHALL see: 17425 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID

9857. ENDOTHION see: 15094 5-METHOXY-2-(DIMETHOXYPHOSPHINYL THIOMETHYL) PYRONE-4

9858. ENDOXAN see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

9859. 3,6-ENDOXOHEXAHYDROPHTHALIC ACID
TXDS: orl-rat LDLo: 38 mg/kg PCOC** -,471,-

9860. 3,6-ENDOXOHEXAHYDROPHTHALIC ACID, AMINE SALT
TXDS: orl-rat LD50: 206 mg/kg PCOC** -,471,-

9861. ENDRATE see: 272 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-

9862. ENDRATE DISODIUM see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

9863. ENDRATE TETRASODIUM see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

9864. ENDRIN see: 8508 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a- OCTAHYDRO-, endo,endo-

9865. ENENIL see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

9866. ENFENEDAL see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

9867. ENHEPTIN see: 23150 THIAZOLE,2-AMINO-5-NITRO

9868. ENHEPTIN-T see: 23150 THIAZOLE,2-AMINO-5-NITRO

9869. ENIACID BRILLIANT RUBINE 3B see: 6320 C.I. ACID RED 14, DISODIUM SALT

9870. ENIACID CLOTH RED BC see: 6321 C.I. ACID RED 148, MONOSODIUM SALT

9871. ENIACID SUNSET YELLOW see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

9872. ENIAL RED IV see: 6376 C.I. SOLVENT RED 24

9873. ENIAL YELLOW 2G see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9874. ENPHENEMAL see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

9875. ENSIDON see: 19267 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-, DIHYDROCHLORIDE

9876. ENSTAMINE see: 10729 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

9877. ENT 15,108 see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

9878. ENT 15,152 see: 15019 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

9879. ENT 15,949 see: 8510 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

9880. ENT 17,034 see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

9881. ENT 19,059 see: 4987 CARBAMIC ACID, DIMETHYL-, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER

9882. ENT 19,507 see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

9883. ENT 20738 see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

9884. ENT 23,979 see: 16976 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

9885. ENT 24,042 see: 19013 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(ETHYLTHIO)METHYL ESTER

9886. ENT 24,738 see: 8997 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE

9887. ENT 24,833 see: 8854 DIMETHYL-1,3-DI(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE

9888. ENT 24969 see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

9889. ENT 25,296 see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

9890. ENT 25445 see: 23729 s-TRIAZOLE, 3-AMINO-

9891. ENT 25,540 see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

9892. ENT 25,567 see: 16332 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

9893. ENT 25,585 see: 19006 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

9894. ENT 25766 see: 5060 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

9895. ENT 26,316 see: 23684 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-

9896. ENT 27,127 see: 5070 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

9897. ENT 27,257 see: 19019 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

9898. ENT-27566 see: 8649 m-(((DIMETHYLAMINO)METHYLENE)-AMINO)PHENYL METHYLCARBAMATE HYDROCHLORIDE

9899. ENT 28009 see: 22079 STANNANE, HYDROXYTRIPHENYL-

9900. ENT 50439 see: 24381 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

9901. ENT 50852 see: 14637 MELAMINE, HEXAMETHYL-

9902. ENT 50882 see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

9903. ENT-50-882 see: 18979 PHOSPHORIC TRIAMIDE, HEXAMETHYL

9904. ENTERAMIDA see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

9905. ENTERAMINE see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

9906. ENTEROMYCIN see: 758 ACRYLIC ACID, 3-(2-(METHYL-aci-NITRO)ACETAMIDO)-, (E)-

9907. ENTEROSALIL see: 21346 SALICYLIC ACID, MONOSODIUM SALT

9908. ENTERO-SULFINA see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

9909. ENTEX see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

9910. ENTEXIDINA see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

9911. ENTRAMIN see: 23150 THIAZOLE,2-AMINO-5-NITRO

9912. ENZACTIN see: 401 ACETIN, TRI-

9913. EOSIN see: 22834 2',4',5',7'-TETRABROMOFLUORESCEIN DISODIUM SALT

9914. EOSIN (YS, yellowish) see: 22834 2',4',5',7'-TETRABROMOFLUORESCEIN DISODIUM SALT

9915. EP-332 see: 8649 m(((DIMETHYLAMINO)METHYLENE)-AMINO)PHENYL METHYLCARBAMATE HYDROCHLORIDE

9916. EPHEDRIN see: 9917 EPHEDRINE, (-)-

9917. EPHEDRINE, (-)-
CAS: 000299423 MW: 165.26 MOLFM: N-O-C10-H15
WLN: QYR6YM1 -DL
SYN: EPHEDRIN * l-EPHEDRINE * NOREPHEDRINE, N-METHYL- * 1-HYDROXY-2-METHYLAMINO-1-PHENYLPROPANE *
TXDS: orl-rat LD50:600 mg/kg TXAPA9 1,42,59
orl-mus LD50:1250 mg/kg JPETAB 131,115,61
ipr-mus LDLo:170 mg/kg APEPA2 195,647,40
ivn-cat LDLo: 60 mg/kg APEPA2 120,189,27
ivn-rbt LDLo:60 mg/kg APEPA2 120,189,27

9918. d-EPHEDRINE
MW: 165.26 MOLFM: N-O-C10-H15
TXDS: ipr-mus LD50: 0.16 mg/kg JPETAB 158,135,67

9919. dl-EPHEDRINE
CAS: 000090813 MW: 165.26 MOLFM: N-O-C10-H15
TXDS: scu-rat LDLo: 128 mg/kg JPETAB 71,66,41

9920. l-EPHEDRINE see: 9917 EPHEDRINE, (-)-

9921. EPHEDRINE,d-CINNAMYL
TXDS: scu-mus LDLo: 75 mg/kg JPETAB 76,295,42

9922. EPHEDRINE,l-CINNAMYL-
TXDS: scu-mus LD50:150 mg/kg JPETAB 76,295,42

9923. EPHEDRINE 3,4-DIOXY
TXDS: scu-rat LDLo: 40 mg/kg JPETAB 71,62,41

9924. EPHEDRINE SULFATE
MW: 214.30 MOLFM: N-O-C10-H15 .1/2O4-S-H2
SYN: ISOFEDROL * 1-alpha-(1-(METHYLAMINO)ETHYL)BENZYL ALCOHOL SULFATE * 1-PHENYL-2-METHYLAMINE-PROPANOL-1-SULFATE *
TXDS: orl-rat LD50:600 mg/kg TXAPA9 1,42,59

9925. L-EPHEDRINE SULFATE
TXDS: scu-mus LDLo:500 mg/kg 12VXA4

9926. EPICHLORHYDRIN see: 19678 PROPANE, 1-CHLORO-2,3-EPOXY-

9927. alpha-EPICHLOROHYDRIN see: 19678 PROPANE, 1-CHLORO-2,3-EPOXY-

9928. EPICHLOROPHYDRIN see: 19678 PROPANE, 1-CHLORO-2,3-EPOXY-

9929. EPICLASE see: 24499 UREA, (PHENYLACETYL)-

9930. EPIDON see: 17534 2,4-OXAZOLIDINEDIONE, 5,5-DIPHENYL-, SODIUM deriv.

9931. EPIFLUOROHYDRIN see: 19741 PROPANE, 1,2-EPOXY-3-FLUORO-

9932. EPIHYDRIN ALCOHOL see: 19818 1-PROPANOL, 2,3-EPOXY-

9933. EPIHYDRINALDEHYDE see: 11958 GLYCIDALDEHYDE

9934. EPIHYDRINAMINE, N,N-DIETHYL
CAS: 002917911 MW: 525.32 MOLFM: N-O-C17-H15
WLN: T3OTJ B1N2&2
TXDS: orl-rat LD50: 420 mg/kg AIHAAP 23,95,62

9935. 11-EPIISOEUSANTONA-1,4-DIENIC ACID, 6alpha-HYDROXY-3-OXO-, gamma-LACTONE see: 11078 EUDESMA-1,4-DIEN-12-OIC ACID, 6-alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-

9936. EPILAN see: 12683 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

9937. EPINEPHRINE
CAS: 000051434 MW: 183.20 MOLFM: N-O3-C9-H11
SYN: ADRENALINE *
TXDS: ipr-rat LDLo:10 mg/kg JPETAB 88,268,46
ivn-mus LD50:0.98 mg/kg AMPRA8 9,916,54

9938. D-EPINEPHRINE
TXDS: scu-rat LD50:80 mg/kg JPHYA7 38,259,09

9939. L-EPINEPHRINE HYDROCHLORIDE see: 3566 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

9940. L-EPINEPHRINE
TXDS: scu-rat LDLo:5 mg/kg ABDH** 4.7b,1294,-
orl-mus LD50:50 mg/kg 12VXA4

9941. EPIPROPIDINE see: 3860 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-

9942. 2,3-EPITHIOPROPYL METHOXY ETHER see: 10431 ETHER,2,3-EPITHIO PROPYL METHOXY

9943. EPN see: 18916 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

9944. EPODYL see: 22995 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

9945. EPONATE see: 3860 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-

9946. EPONTHOL see: 256 ACETIC ACID, (4-((DIETHYLCARBAMOYL)METHOXY)-3-METHOXYPHENYL)-, PROPYL ESTER

9947. EPONTOL see: 256 ACETIC ACID, (4-((DIETHYLCARBAMOYL)METHOXY)-3-METHOXYPHENYL)-, PROPYL ESTER

9948. EPOXIDE 101 see: 17430 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

9949. 1,2-EPOXYBUTENE-3 see: 4504 1-BUTENE,3,4-EPOXY

9950. 3,4-EPOXY-1-BUTENE see: 4504 1-BUTENE,3,4-EPOXY

9951. 2,3-EPOXYBUTYRIC ACID, ETHYL ESTER see: 4725 BUTYRIC ACID,2,3-EPOXY,ETHYL ESTER

9952. 1,2-EPOXY-3-CHLOROPROPANE
TXDS: orl-rat LD50:90 mg/kg JIHTAB 30,63,48

9953. 5a,6a-EPOXY-3beta-CHOLESTANOL
WLN: T3 F5 E666 YA B AX BQTJ IY63Y J N QQ
TXDS: scu-mus TDLo:600 mg/kg/1 TFX:NEO JNCIAM 19,977,57

9954. 1,2-EPOXYCYCLOHEXANE see: 17422 7-OXABICYCLO-[4.1.0] HEPTANE

9955. 3,4-EPOXYCYCLOHEXANE-CARBONITRILE
TXDS: orl-rat LDLo:1230 mg/kg AIHAAP 23,95,62

9956. 4,5-EPOXYCYCLOHEXANE-1,2-DICARBOXYLIC ACID,DI-(DECYL)ESTER (MIXED ISOMERS)
TXDS: orl-rat LDLo:640 mg/kg AIHAAP 23,95,62

9957. 4,5-EPOXYCYCLOHEXANE-1,2-DICARBOXYLIC ACID, DI-(2-ETHYLHEXYL) ESTER see: 17426 7-OXABICYCLO[4.1.0]HEPTANE-3,4-DICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER

9958. 5,6-EPOXY-5,6-DIHYDRO-7-METHYLBENZ(a)ANTHRACENE see: 2903 BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-7-METHYL-

9959. 5,6-EPOXY-5,6-DIHYDROBENZ(a)ANTHRACENE see: 2902 BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-

9960. 5,6-EPOXY-5,6-DIHYDROCHRYSENE see: 6084 CHRYSENE, 5,6-EPOXY-5,6-DIHYDRO-

9961. 5,6-EPOXY-5,6-DIHYDRODIBENZ(a,h)ANTHRACENE see: 7490 DIBENZ(a,h)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-

9962. 7-beta,8-EPOXY-3-beta,14-DIHYDROXY-5-beta-CARD-20(22)-ENOLIDE see: 5273 5-beta-CARD-20(22)-ENOLIDE, 7-beta,8-EPOXY-3-beta,14-DIHYDROXY-

9963. 1,3-EPOXY-2,2-DIMETHYLPROPANE see: 19740 PROPANE, 1,3-EPOXY-2,2-DIMETHYL-

9964. 1,2-EPOXYDODECANE see: 9575 DODECANE, 1,2-EPOXY-

9965. 1,2-EPOXY-7,8-EPOXYOCTANE see: 17153 OCTANE, 1,2:7,8-DIEPOXY-

9966. 4,5-EPOXY-2-(2,3-EPOXYPROPYL)VALERIC ACID, METHYL ESTER see: 24558 VALERIC ACID, 4,5-EPOXY-2-(2,3-EPOXYPROPYL)-, METHYL ESTER

9967. 1,2-EPOXYETHANE see: 10797 ETHYLENE OXIDE

9968. 3-(EPOXYETHYL)-7-OXABICYCLO(4.1.0)HEPTANE see: 3754 BICYCLO(4.1.0)HEPTANE,3-(EPOXYETHYL)-7-OXA-

9969. 2-(alpha,beta-EPOXYETHYL)-5,6-EPOXYBENZENE
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62

9970. 1,2-EPOXYHEXADECANE see: 12353 HEXADECANE, 1,2-EPOXY-

9971. 5,6-EPOXY-3-HYDROXY-p-TOLUQUINONE see: 17432 7-OXABICYCLO(4.1.0)HEPT-3-ENE-2,5-DIONE, 3-HYDROXY-4-METHYL-

9972. 14,15-beta-EPOXY-3-beta-HYDROXY-5-beta-BUFA-20,22-DIENOLIDE see: 4336 5-beta-BUFA-20,22-DIENOLIDE, 14,15-beta-EPOXY-3-beta-HYDROXY-

9973. 1,8-EPOXY-p-MENTHANE see: 14676 p-MENTHANE, 1,8-EPOXY-

9974. 1,4-5,8-(EPOXYMETHANO)-NAPHTHALENE-5b,7,8,9,9-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO
TXDS: orl-rat LD50: 68 mg/kg SHELL* 59,-,61
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

9975. 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLIC ACID,ALLYL ESTER
TXDS: orl-rat LDLo:500 mg/kg AIHAAP 23,95,62

9976. 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLIC ACID,3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL ESTER
TXDS: orl-rat LDLo:4920 mg/kg AIHAAP 23,95,62

9977. 3,4-EPOXY-2,5-endo-METHYLENECYCLOHEXANE CARBOXYLIC ACID, ETHYL ESTER
TXDS: orl-rat LDLo:4760 mg/kg AIHAAP 23,95,62

9978. 4-(1,2-EPOXY-1-METHYLETHYL)-1-METHYL-7-OXABICYCLO(4.1.0)HEPTANE see: 14675 p-MENTHANE, 1,2:8,9-DIEPOXY-

9979. 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL-3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLATE see: 3753 BICYCLO(4.1.0)HEPTANE-3-CARBOXYLIC ACID, 4-METHYL-7-OXA-, 4-METHYL-7-OXABICYCLO(4.1.0)=HEPT-3-YLMETHYL ESTER

9980. 9,10-EPOXYOCTADECANOIC ACID, BUTYL ESTER see: 17113 OCTADECANOIC ACID, 9,10-EPOXY-, BUTYL ESTER

9981. 1,2-EPOXYOCTANE see: 17154 OCTANE, 1,2-EPOXY-

9982. 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, = 5,6,9,17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE
CAS: 006998603 MW: 697.85 MOLFM: N-012-C37-H47
SYN: RIFAMYCIN SV * RIFOMYCIN SV *
TXDS: orl-mus LD50: 2120 mg/kg 12VXA4

9983. 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, = 5,6,9,17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-8-(N-(4-METHYL-1-PIPERAZINYL)FORMIMIDOYL)-, 21-ACETATE
CAS: 013292461 MW: 867.05 MOLFM: N4-012-C43-H58
WLN: T C6 B65-24- A D E 2BC G6 AV LO NO F6VM OO B6U D6U MH6&6TJ DQ GQ IQ J M QO1 R SOV1 T & L6 E
SYN: 3-(((4-METHYL-1-PIPERAZINYL)IMINO)METHYL)RIFAMYCIN SV * RIFALDAZINE * RIFAMPICIN * RIFAMPIN * RIFAMYCIN AMP *
TXDS: orl-rat LD50:300 mg/kg TXAPA9 18;185,71

9984. 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,6,9,11(2H)-TETRONE, = 5,17,19,21-TETRAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE
CAS: 013553792 MW: 695.83 MOLFM: N-012-C37-H45
SYN: RIFAMYCIN S * RIFOMYCIN S *
TXDS: orl-mus LD50: 3000 mg/kg 12VXA4

9985. 2,3-EPOXY-1-PROPANAL see: 11958 GLYCIDALDEHYDE

9986. 1,2-EPOXYPROPANE see: 17581 OXIRANE, METHYL-

9987. 2,3-EPOXY-1-PROPANOL see: 19818 1-PROPANOL, 2,3-EPOXY-

9988. EPOXYPROPIDINE see: 3860 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-

9989. 2,3-EPOXYPROPYL ACRYLATE see: 744 ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

9990. 2,3-EPOXYPROPYL BUTYL ETHER
TXDS: orl-rat LDLo:2050 mg/kg AIHAAP 23,95,62

9991. N-(2,3-EPOXYPROPYL) DIETHYLAMINE
TXDS: orl-rat LDLo:420 mg/kg AIHAAP 23,95,62

9992. 2,3-EPOXYPROPYL METHACRYLATE see: 14922 METHACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

9993. 2,3-EPOXYPROPYLPHENYL ETHER see: 19743 PROPANE, 1,2-EPOXY-3-PHENOXY-

9994. EPOXY RESIN from EPICHLORHYDRIN and PHENYLAMINE(EA)
TXDS: orl-mus LD50: 2100 mg/kg FARVAZ 10,110,68

9995. EPOXY RESIN (EPICHLOROHYDRIN and DIETHYLENE GLYCOL)
SYN: DEG-1 *
TXDS: orl-mus LDLo: 2100 mg/kg TPKVAL 10,110,69

9996. cis-9,10-EPOXYSTEARIC ACID see: 22092 STEARIC ACID, cis-9,10-EPOXY-

9997. EPOXYSTYRENE see: 3033 BENZENE, (EPOXYETHYL)-

9998. 9,10-EPOXYSTEARIC ACID, 2-ETHYLHEXYL ESTER see: 17116 OCTADECANOIC ACID, 9,10-EPOXY-, 2-ETHYLHEXYL ESTER

9999. 9,10-EPOXYSTEARIC ACID, ALLYL ESTER
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 23,95,62

10000. 3,4-EPOXYSULFOLANE see: 17505 6-OXA-3-THIABICYCLO(3.1.0)HEXANE 3,3-DIOXIDE

10001. 1,2-EPOXY-4-VINYLCYCLOHEXANE see: 17430 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

10002. EPRAZIN see: 20402 PYRAZINECARBOXAMIDE

10003. EPTAM see: 4994 CARBAMIC ACID,DIPROPYLTHIO-S-ETHYL ESTER

10004. EPTAN (CA1G**) see: 10687 ETHYL DI-n-PROPYLTHIOLCARBAMATE

10005. EPTAPUR see: 24454 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

10006. EPTC see: 4994 CARBAMIC ACID,DIPROPYLTHIO-S-ETHYL ESTER

10007. EQ see: 20690 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

10008. EQUANIL see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

10009. EQUILENIN see: 10116 ESTRA-1,3,5,7,9-PENTAEN-17-ONE, 3-HYDROXY-

10010. EQUILENIN BENZOATE
CAS: 000604580 MW: 370.22 MOLFM: C23-C25-H22
TXDS: scu-mus TDLo:4 mg/kg TFX:NEO YJBMAD 12,213,39

10011. EQUILENINE see: 10118 ESTRA-1,3,5,7,9-PENTAEN-17-ONE, 3-HYDROXY-

10012. EQUILIN see: 10121 ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-

10013. EQUILIN BENZOATE
TXDS: scu-mus TDLo:2 mg/kg/WC TFX:NEO ZEKBAI 56,482,49

10014. ERADEX see: 5225 CARBONIC ACID, TRITHIO-, cyclic 2,3-QUINOXALINEDIYL ESTER

10015. ERAMIN see: 12599 HISTAMINE

10016. ERASOL see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

10017. ERBIUM CHLORIDE
CAS: 010138417 MW: 273.61 MOLFM: Cl3-Er
WLN: ER G3
SYN: ERBIUM TRICHLORIDE *
TXDS: ipr-mus LD50: 226 mg/kg AEHLAU 5,437,62

10018. ERBIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD50: 122 mg/kg AEHLAU 5,437,62

10019. ERBIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-gpg LD50: 134 mg/kg AEHLAU 5,437,62

10020. ERBIUM NITRATE-HEXAHYDRO
TXDS: ipr-rat LD50: 230 mg/kg TXAPA9 5,750,63
ivn-rat LDLo:30 mg/kg JPETAB 43,61,31

10021. ERBIUM OXIDE
TXDS: ipr-rat LDLo: 600 mg/kg CURL** 34,47,60

10022. ERBIUM TRICHLORIDE see: 10017 ERBIUM CHLORIDE

10023. ERBN see: 19969 PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

10024. ERBON see: 19969 PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

10025. ERESURSINE see: 18310 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-

10026. ERGAMINE see: 12599 HISTAMINE

10027. ERGASEPTINE see: 22387 SULFANILAMIDE

10028. ERGINE see: 14364 LYSERGAMIDE

10029. ERGOBASINE see: 10041 ERGONOVINE

10030. ERGOCALCIFEROL
CAS: 000050146 MW: 396.72 MOLFM: O-C28-H44
WLN: L56 FYTJ A BY&1U1Y&Y FU2U- BL6YYTJ AU1 DQ
SYN: CALCIFEROL * CONDACAPS * CONDOCAPS * CONDOL * CRTRON * CRYSTALLINA * D-ARTHIN * DARAL * DAVITAMON D * DAVITIN * DECAPS * DEE-OSTEROL * DEE-RON * DEE-RONAL * DEE-RONAL * DELTALIN * DERATOL * DETALUP * DIACTOL * DIVIT UNTO * DORAL * DRISDOL * ERGORONE * ERGOSTEROL ACTIVATED * ERGOSTEROL, IRRADIATED * ERTRON * FORTODYL * GELTABS * HI-DERATOL * INFRON * IRRADIATED ERGOSTA-5,7,22-TRIEN-3-beta-OL * METADEE * MULSIFEROL * MYKOSTIN * OLEOVITAMIN D * OSTELIN * RADIOSTOL * RADSTERIN * 9,10,SECOERGOSTA-5,7,10(19),22-TETRAEN 3-beta-OL * SHOCK-FEROL * VIOSTDROL * VIOSTEROL * VITAMIN D * VITAVEL-D *
TXDS: orl-dog LDLo:4 mg/kg ZGEMAZ 116,138,50

10031. ERGOCRISTINE
CAS: 000511080 MW: 609.79 MOLFM: N5-O5-C35-H39
SYN: ERGOCRYSTINE *
TXDS: ivn-rbt LDLo:1.5 mg/kg HLPA** 3,519,45

10032. ERGOCRYPTINE
CAS: 000511091 MW: 575.78 MOLFM: N5-O5-C32-H41
SYN: alpha-ERGOCRYPTINE * alpha-ERGOKRYPTINE *
TXDS: ivn-rbt LDLo: 1.05 mg/kg 12VXA4

10033. alpha-ERGOCRYPTINE see: 10032 ERGOCRYPTINE

10034. alpha-ERGOKRYPTINE see: 10032 ERGOCRYPTINE

10035. ERGOCRYSTINE see: 10031 ERGOCRISTINE

10036. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-
CAS: 000050373 MW: 323.23 MOLFM: N3-O-C20-H25
SYN: N,N-DIETHYLLYSERGAMIDE * D-LSD * DELYSID * LSD-25 * D-LYSERGIC ACID DIETHYLAMIDE * LYSERGIC ACID DIETHYLAMIDE-25 * LYSERGIDE *
TXDS: ivn-rat LD50:16 mg/kg IRMEA9 172,702,59
ivn-mus LD50: 54 mg/kg JPETAB 120,340,57
ivn-rbt LD50:300 mg/kg IRMEA9 172,702,59

10037. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)
CAS: 000129511 MW: 441.53 MOLFM: N3-O2-C19-H23 .O4-C4-H4
WLN: QV1U1VQ -C &&21 T C6656 1A P GN LM CUTT&&J EVMY1Q G &62
SYN: COLNOCENTIN * ERGOMETRINE ACID MALEATE * ERGOMETRINE MALEATE * ERGONOVINE, MALEATE (1:1) (salt) * ERGOTRATE * ERGOTRATE MALEATE * OXYTOCIC *
TXDS: ivn-mus LD50:6 mg/kg TXAPA9 23,537,72

10038. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-(1-(HYDROXYMETHYL)PROPYL)-6-METHYL-
CAS: 020313968 MW: 339.23 MOLFM: N3-O2-C20-H25
SYN: METHERGINE * METHYLERGONOVINE *
TXDS: orl-rat LD50: 93 mg/kg DDLA**
orl-mus LD50:187 mg/kg DDLA**
ivn-mus LD50:23 mg/kg DDLA**
ivn-rbt LD50:2.6 mg/kg DDLA**

10039. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-1-(HYDROXYMETHYL)PROPYL)-6-METHYL-, MALEATE (1:1) (salt)
CAS: 007054071 MW: 455.56 MOLFM: N3-O2-C20-H25 .O4-C4-H4

WLN: QV1U1VQ &621 T C6656 1A P GN LM CUTT&J GVHY2&1Q G &622
SYN: ERGONOVINE, METHYL-, MALEATE (1:1) * METHYLERGONOVINE MALEATE *
TXDS: ipr-mus LDLo:6 mg/kg NTIS** AD277-689

10040. ERGOMETRINE ACID MALEATE see: 10037 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

10041. ERGONOVINE
CAS: 000060797 MW: 325.45 MOLFM: N3-O2-C19-H23
SYN: ERGOBASINE *
TXDS: scu-rat LDLo:0.5 mg/kg GRCSB* 119,1302,35
ivn-mus LDLo:145 ug/kg CRSSAF 119,1302,35
ivn-rbt LDLo: 7.5 mg/kg 12VXA4

10042. ERGONOVINE, MALEATE (1:1) (salt) see: 10037 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

10043. ERGONOVINE, METHYL-, MALEATE (1:1) see: 10039 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-1-(HYDROXYMETHYL)PROPYL)-6-METHYL-, MALEATE (1:1) (salt)

10044. ERGORONE see: 10030 ERGOCALCIFEROL

10045. ERGOSTEROL ACTIVATED see: 10030 ERGOCALCIFEROL

10046. ERGOSTEROL, IRRADIATED see: 10030 ERGOCALCIFEROL

10047. ERGOTAMINE
CAS: 000113155 MW: 581.73 MOLFM: N5-O5-C33-H35
TXDS: ivn-mus LD50:52 mg/kg AIPTAK 27,459,23

10048. ERGOTAMINE, 9,10-DIHYDRO- see: 8298 DIHYDROERGOTAMINE

10049. ERGOMETRINE MALEATE see: 10037 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

10050. ERGOTAMINE TARTRATE
TXDS: ivn-rat LD50: 80 mg/kg 12VXA4

10051. L-ERGOTHIONINE HYDROCHLORIDE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,89,62

10052. ERGOTIDINE see: 12599 HISTAMINE

10053. ERGOTOXINE
CAS: 008006255
SYN: ECBOLINE *
TXDS: ivn-mus LDLo: 33 mg/kg 12VXA4

10054. ERGOTRATE see: 10037 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

10055. ERGOTRATE MALEATE see: 10037 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

10056. ERIE CONGO 4B see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

10057. ERIOGLAUCINE see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

10058. ERIOGLAUCINE A see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

10059. ERIOGLAUCINE E see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

10060. ERIO RUBINE B see: 6320 C.I. ACID RED 14, DISODIUM SALT

10061. ERIOSKY BLUE see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

10062. ERIO VIOLET 6BN see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

10063. ERTRON see: 10030 ERGOCALCIFEROL

10064. ERYSIMUPICRONE see: 5275 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

10065. ERYSIMUPIKRON see: 5275 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

10066. ERYSIPAN see: 22387 SULFANILAMIDE

10067. ERYSODINE HYDROCHLORIDE
TXDS: scu-mus LDLo: 100 mg/kg JPETAB 80,39,44

10068. ERYSOPINE HYDROCHLORIDE
TXDS: scu-mus LDLo: 14.8 mg/kg JPETAB 80,39,44

10069. ERYSOTHIOPINE DISODIUM
TXDS: scu-mus LDLo: 76 mg/kg JPETAB 80,39,44

10070. ERYTHRAMINE HYDROBROMIDE
TXDS: scu-mus LDLo:104 mg/kg JPETAB 80,39,44

10071. ERYTHRENE see: 4364 1,3-BUTADIENE

10072. ERYTHRITOL ANHYDRIDE see: 4397 BUTANE, 1,2:3,4-DIEPOXY-, meso-

10073. ERYTHRITOL, 1,2:3,4-DIANHYDRO- see: 4397 BUTANE, 1,2:3,4-DIEPOXY-, meso-

10074. D(-) ERYTHRO-3-AMINO-2-BUTYL-ISOTHIOURONIUM SULFATE see: 20293 PSEUDOUREA,2-THIO-,D(-)ERYTHRO-2-AMINO-2-BUTYL-,SULFATE

10075. beta-ERYTHROIDINE
CAS: 000466819 MW: 273.36 MOLFM: N-03-C16-H19
TXDS: ivn-rat LD50: 39.3 mg/kg JPETAB 82,266,44

10076. ERYTHROMYCIN
TXDS: orl-mus LD50:4600 mg/kg JANTAJ 19,30,66
ipr-mus LD50:710 mg/kg JANTAJ 19,30,66
scu-mus LD50:1800 mg/kg 12VXA4
ivn-mus LD50:650 mg/kg JANTAJ 19,30,66

10077. ERYTHROMYCIN ESTOLATE see: 10081 ERYTHROMYCIN, PROPIONATE (ester), compd. with MONODODECYL SULFATE (1:1)

10078. ERYTHROMYCIN 5-(3-PROPIONATE) DODECYL SULFATE see: 10081 ERYTHROMYCIN, PROPIONATE (ester), compd. with MONODODECYL SULFATE (1:1)

10079. ERYTHROMYCIN PROPIONATE, compd. with DODECYL SULFATE see: 10081 ERYTHROMYCIN, PROPIONATE (ester), compd. with MONODODECYL SULFATE (1:1)

10080. ERYTHROMYCIN PROPIONATE LAURYL SULFATE see: 10081 ERYTHROMYCIN, PROPIONATE (ester), compd. with MONODODECYL SULFATE (1:1)

10081. ERYTHROMYCIN, PROPIONATE (ester), compd. with MONODODECYL SULFATE (1:1)
CAS: 003521628 MW: 1056.59 MOLFM: N-O14-C40-H71 .O4-S-C12-H26
SYN: ERYTHROMYCIN ESTOLATE * ERYTHROMYCIN PROPIONATE, compd. with DODECYL SULFATE * ERYTHROMYCIN 5-(3-PROPIONATE) DODECYL SULFATE * ERYTHROMYCIN PROPIONATE LAURYL SULFATE * ILOSONE * LAURYL SULFATE PROPIONYL ERYTHROMYCIN ESTER * SULFURIC ACID, MONODODECYL ESTER, compd. with ERYTHROMYCIN PROPIONATE *
TXDS: orl-rat LD50:1447 mg/kg TXAPA9 18,185,71

10082. ERYTHROPHLEINE see: 19412 8-beta-PODOCARPANE-DELTA(sup 13,alpha)-ACETIC ACID, 3-beta-HYDROXY-2-beta-METHOXY-14= alpha-METHYL-7-OXO-, 2-(METHYLAMINO)ETHYL ESTER

10083. ERYTHROSINE
TXDS: ipr-rat LD50:300 mg/kg 12VXA4

10084. ESDRAGOL see: 2001 ANISOLE, p-ALLYL-

10085. ESDRAGOLE see: 2001 ANISOLE, p-ALLYL-

10086. ESDRAGON see: 2001 ANISOLE, p-ALLYL-

10087. ESIDREX see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

10088. ESIDRIX see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

10089. ESKABARB see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

10090. ESKAPEN see: 23129 THIAMINE, MONOHYDROCHLORIDE

10091. ESKAPHEN see: 23129 THIAMINE, MONOHYDROCHLORIDE

10092. ESPAKIN see: 18425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

10093. ESPARINAL see: 18429 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

10094. ESSENCE of MIRBANE see: 3063 BENZENE, NITRO-

10095. ESSENCE of MYRBANE see: 3063 BENZENE, NITRO-

10096. ESSO HERBICIDE 10 see: 249 ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER

10097. ESTEED see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10098. ESTERON 99 see: 246 ACETIC ACID,2,4,-DICHLOROPHENOXY

10099. ESTIGYN see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10100. ESTILBIN "ECO" see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

10101. ESTINYL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10102. ESTONATE see: 10244
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

10103. ESTON-E see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10104. ESTONMITE see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

10105. ESTORAL [ORION] see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10106. ESTORALS see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10107. alpha-ESTRADIOL
CAS: 000057910 MW: 272.24 MOLFM: O2-C18-H24
WLN: L E5 B666TTTGJ E FQ OQ
TXDS: scu-gpg TDLo:40 mg/kg TFX:NEO POENAA 8,747,55

10108. 17-beta-ESTRADIOL see: 10122 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL

10109. ESTRADIOL BENZOATE see: 10123 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

10110. ESTRADIOL-3-n-BUTYRATE-17-BENZOATE
TXDS: scu-gpg TDLo:0.48 mg/kg/WI TFX:NEO CRSBAW 130,1466,39

10111. ESTRADIOL CAPRYLATE
TXDS: scu-gpg TDLo:0.48 mg/kg/WI TFX:NEO RCHM** 3,121,40

10112. ESTRADIOL-17-CAPRYLATE
TXDS: imp-gpg TDLo:37.6 mg/kg TFX:NEO RCBIAS 3,108,44

10113. beta-ESTRADIOL 3,17-DIPROPIONATE see: 10125 ESTRA-1,3,5(10)-TRIENE-3,17-DIOL, DIPROPANOATE, (17beta)-

10114. 3,17beta-ESTRADIOL DIPROPIONATE see: 10125 ESTRA-1,3,5(10)-TRIENE-3,17-DIOL, DIPROPANOATE, (17beta)-

10115. ESTRADIOL, 17-ETHYNYL- see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10116. ESTRADIOL MONOBENZOATE see: 10123 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

10117. ESTRADIOL PROPIONATE
CAS: 003758347 MW: 328.28 MOLFM: O3-C21-H28
WLN: L E5 B666 TTTGJ E FQ OOV2
TXDS: scu-mus TDLo:40 mg/kg TFX:NEO CNREA8 13,262,53

10118. ESTRA-1,3,5,7,9-PENTAEN-17-ONE, 3-HYDROXY-
CAS: 000517099 MW: 266.18 MOLFM: O2-C18-H18
WLN: L E5 B666 FVTTGGJ E OQ -BG
SYN: EQUILENIN * EQUILENINE * ESTRA-1,3,5(10),6,8-PENTAEN-17-ONE, 3-HYDROXY- * 3-HYDROXYESTRA-1,3,5(10),6,8-PENTAEN-17-ONE *
TXDS: scu-gpg TDLo:13.8 mg/kg TFX:NEO RBBIAL 5,1,45

10119. ESTRA-1,3,5(10),6,8-PENTAEN-17-ONE, 3-HYDROXY- see: 10118 ESTRA-1,3,5,7,9-PENTAEN-17-ONE, 3-HYDROXY-

10120. 1,3,5,7-ESTRATETRAEN-3-OL-17-ONE see: 10121 ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-

10121. ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-
CAS: 000474862 MW: 268.20 MOLFM: O2-C18-H20
WLN: L E5 B666 FV JUTTTGJ E OQ -BG
SYN: EQUILIN * 1,3,5,7-ESTRATETRAEN-3-OL-17-ONE *
TXDS: scu-mus TDLo:2 mg/kg/WC TFX:NEO ZEKBAI 56,482,49

10122. ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL
CAS: 000050282
SYN: DIHYDROFOLLICULIN * DIHYDROTHEELIN * DIHYDROXYESTRIN * DIMENFORMON PROLONGATUM * 17-beta-ESTRADIOL * PROGYNON-DH *
TXDS: imp-rat TDLo:206 mg/kg TFX:NEO PDCR** -,305,62

10123. ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE
CAS: 000050500
SYN: BENZO-GYNOESTRYL * DIHYDROESTRIN BENZOATE * DIHYDROFOLLICULIN BENZOATE * DIMENFORMONE * ESTRADIOL BENZOATE * ESTRADIOL MONOBENZOATE * HYDROXYESTRIN BENZOATE * PROGYNON B *
TXDS: scu-mus TDLo:110 mg/kg/48WI TFX:NEO PSEBAA 138,850,71

10124. 1,3,5(10)-ESTRATRIENE-3,17-beta-DIOL DIPROPIONATE see: 10125 ESTRA-1,3,5(10)-TRIENE-3,17-DIOL, DIPROPANOATE, (17beta)-

10125. ESTRA-1,3,5(10)-TRIENE-3,17-DIOL, DIPROPANOATE, (17beta)-
CAS: 000113382 MW: 384.32 MOLFM: O4-C24-H32
WLN: L E5 B666TTTGJ E FOV2 OOV2
SYN: AGOFOLLIN * DIMENFORMON DIPROPIONATE * DIOVOCYLIN * beta-ESTRADIOL 3,17-DIPROPIONATE * 3,17-beta-ESTRADIOL DIPROPIONATE * 1,3,5(10)-ESTRATRIENE-3,17-beta-DIOL DIPROPIONATE * OESTRADIOL-3,17-DIPROPIONATE * OVOCYCLIN DIPROPIONATE * OVOCYCLIN-P * PROGYNON-DP *
TXDS: scu-mus TDLo:1 mg/kg/WC TFX:NEO CNREA8 18,725,58

10126. ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 17-alpha-ETHYNYL- see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10127. ESTRA-1,3,5(10)-TRIENE-3,16-alpha, 17-beta-TRIOL see: 10130 ESTRIOL

10128. ESTRATRIOL see: 10130 ESTRIOL

10129. ESTREPTOCIDA see: 22387 SULFANILAMIDE

10130. ESTRIOL
CAS: 000050271 MW: 286.24 MOLFM: O3-C18-H24
WLN: L E5 B666TTTGJ E FQ GQ OQ -A&G -B&EF
SYN: DESTRIOL * ESTRA-1,3,5(10)-TRIENE-3,16-alpha, 17-beta-TRIOL * ESTRATRIOL * OVESTIN * THEELOL * TRIDESTRIN * 3,16-alpha,17-beta-TRIHYDROXYESTRA-1,3,5(10)-TRIENE * TRIHYDROXYESTRIN *
TXDS: imp-ham TDLo:100 mg/kg TFX:CAR NCIMAV 1,1,59

10131. ESTROBENE see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

10132. ESTRONE
CAS: 000053167 MW: 270.22 MOLFM: O2-C18-H22
TXDS: imp-ham TDLo:100 mg/kg TFX:CAR NCIMAV 1,1,59

10133. ESTRONE, BENZOATE
CAS: 002393535 MW: 374.26 MOLFM: O3-C25-H26
WLN: L E5 B666 FVTTTGJ E OOVR
TXDS: scu-mus TDLo:0.04 mg/kg/WC TFX:NEO ZEKBAI 56,482,49

10134. ESTROSYN see: 22153 4,4'-STILBENEDIOL, alpha,alpha-DIETHYL-

10135. ETHANAMINE
CAS: 000075047 MW: 45.10 MOLFM: N-C2-H7
WLN: Z2
SYN: AMINOETHANE * ETHYLAMINE * MONOETHYLAMINE *
TXDS: orl-rat LDLo:400 mg/kg AMIHBC 10,61,54
U.S. OCCUPATIONAL STANDARD OSOS-air PEREAC 37,22139,72

10136. ETAMBRO see: 1715 AMMONIUM, TETRAETHYL-, BROMIDE

10137. ETAPERAZIN see: 19265 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

10138. ETAPERAZINE see: 19265 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

10139. ETHACRIDINE LACTATE see: 14024 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

10140. ETHAMIDE see: 3312 BENZOIC ACID, p-(DIPROPYLSULFAMOYL)-

10141. ETHANAL see: 42 ACETALDEHYDE

10142. ETHANAMIDE see: 52 ACETAMIDE

10143. ETHANAMINE, 2-CHLORO-N,N-DIETHYL-, HYDROCHLORIDE
CAS: 000869249 MW: 172.12 MOLFM: N-Cl-C6-H14 .Cl-H
WLN: G2N2G2 &GH
SYN: 2-CHLORO-N,N-DIETHYLETHYLAMINE HYDROCHLORIDE * beta-CHLOROETHYLDIETHYLAMINE HYDROCHLORIDE * (2-CHLOROETHYL)DIETHYLAMINE HYDROCHLORIDE * beta-(DIETHYLAMINO) ETHYL CHLORIDE HYDROCHLORIDE * N,N-DIETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE * N,N-DIETHYL-2-CHLOROETHYLAMINE HYDROCHLORIDE * TRIETHYLAMINE, 2-CHLORO-, HYDROCHLORIDE *
TXDS: orl-brd LD50:42 mg/kg TXAPA9 21,315,72

10144. ETHANAMINE, N,N-DIETHYL-
CAS: 000121448 MW: 101.22 MOLFM: N-C6-H15
WLN: 2N2&2
SYN: TRIETHYLAMINE *
TXDS: orl-rat LD50:460 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:1000 ppm AMIHBC 4,119,51
skn-rbt LD50:570 mg/kg AMIHBC 4,119,51
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

10145. ETHANAMINE, N-ETHYL-
CAS: 000109897 MW: 89.12 MOLFM: N-C4-H11
WLN: 2M2
SYN: DIETHAMINE * DIETHYLAMINE *
TXDS: orl-mus LD50: 649 mg/kg HYSAAV 30,351,65
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

10146. ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE
CAS: 000060311 MW: 294.52 MOLFM: N-O2-C7-H16 .Cl
WLN: 1VO2K &G &5/6
SYN: ACECOLINE * 2-ACETOXYETHYLTRIMETHYLAMMONIUM CHLORIDE * ACETYLCHOLINE CHLORIDE * ACETYLCHOLINE HYDROCHLORIDE * ACETYLCHOLINIUM CHLORIDE * ACH CHLORIDE * ARTEROCOLINE * CHOLINE, CHLORIDE ACETATE * (2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE ACETATE * OVISOT *
TXDS: orl-rat LD50:2500 mg/kg JPETAB 58,337,36

10147. ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-
CAS: 000306401 MW: 290.46 MOLFM: N2-O4-C14-H30
SYN: CHOLINE, SUCCINATE (2:1) (ester) * CHOLINE, SUCCINYL- * DIACETYLCHOLINE * DITILIN * SUCCINIC ACID, diester with CHOLINE * SUCCINOYLCHOLINE * SUCCINYLBISCHOLINE * SUCCINYL CHOLINE * SUCCINYLDICHOLINE * SUXAMETHONIUM *
TXDS: orl-mus LD50: 125 mg/kg DDLA**
ipr-mus LD50:2.14 mg/kg AIPTAK 152,277,64

10148. ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE
CAS: 000067481 MW: 139.65 MOLFM: N-O-C5-H14 .Cl
WLN: Q2K &G &3/6
SYN: AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, CHLORIDE * BIOCOLINA * CHOLINE CHLORIDE * CHOLINE HYDROCHLORIDE * CHOLINIUM CHLORIDE * HEPACHOLINE * (2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE * LIPOTRIL *
TXDS: orl-rat LD50:3400 mg/kg PSEBAA 58,87,45
ipr-mus LDLo:31.3 mg/kg 12VXA4

10149. ETHANAMINIUM, N,N,N-TRIETHYL-, HYDROXIDE
CAS: 000077985 MW: 147.30 MOLFM: N-C8-H20 .O-H
WLN: 2K2&2&2 &Q &2/10
SYN: AMMONIUM, TETRAETHYL-, HYDROXIDE * TETRAETHYLAMMONIUM HYDROXIDE *
TXDS: scu-rat LDLo:102 mg/kg JPETAB 25,335,25

10150. ETHANDIAL see: 12028 GLYOXAL

10151. 1,2-ETHANDIOL see: 10766 ETHYLENE GLYCOL

10152. ETHANE, 1-AMINO-2-(3,4,5-TRIMETHOXYPHENYL)- see: 18201 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-MESCALINE

10153. ETHANEARSONIC ACID
CAS: 000507324 MW: 154.01 MOLFM: O3-As-C2-H7
WLN: Q-AS-Q&2
SYN: ETHYLARSONIC ACID *
TXDS: ipr-mus LD50: 500 mg/kg NDRC** -,11,43

10154. ETHANE, AZO-
CAS: 000821147
SYN: AZOETHANE *
TXDS: ihl-rat TCLo:4800 ppm/1H TFX:TER EXPEAM 24,561,68

10155. ETHANE, AZOXY-
CAS: 016301261
SYN: AZOXYETHANE *
TXDS: ivn-rat TDLo:50 mg/kg (15th D of preg) TFX:TER TFXEAM 24,561,68

10156. ETHANE, 1-(BENZYLOXY)-2-METHOXY-
TXDS: orl-rat LD50: 2290 mg/kg JIHTAB 30,63,48

10157. ETHANE,1,2-BIS(2-BROMOETHYLMERCAPTO)-
TXDS: ipr-mus LD50:100 mg/kg CURL** 19,16,56

10158. ETHANE, 1,2-BIS(2-BROMOETHYLTHIO)
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,13,62

10159. ETHANE, 1,2, BIS(2-CHLOROETHOXY)
CAS: 000112265 MW: 187.08 MOLFM: O2-C12-C6-H12
WLN: G2O2O2G
SYN: 1,2-BIS(2-CHLOROETHOXY)ETHANE * 2-(2-CHLOROETHOXY)ETHYL 2'-CHLOROETHYL ETHER * 2-(2-CHLOROETHOXY)ETHYL 2'-CHLOROETHYL ETHER * TRIETHYLENE GLYCOL DICHLORIDE * TRIGLYCOL DICHLORIDE *
TXDS: orl-rat LD50: 250 mg/kg UCDS**

10160. ETHANE, 1,2-BIS(2-CHLOROETHYLMERCAPTO)
TXDS: ihl-rat LCLo:66 mg/M TXAPA9 5,677,63

10161. ETHANE 1,2-BIS (2-CHLOROETHYLSULFONYL)-
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 5,60,53

10162. ETHANE, BIS(2-DIMETHYLAMINOETHOXY)
SYN: BIS(2-DIMETHYLAMINOETHOXY)ETHANE *
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 30,470,69

10163. ETHANE, 1, 1-BIS(2-METHOXYETHOXY)
TXDS: orl-rat LD50: 3260 mg/kg AMIHBC 10,61,54

10164. ETHANE, BROMO-
CAS: 000074964 MW: 108.98 MOLFM: Br-C2-H5
WLN: E2
SYN: BROMOETHANE * ETHYL BROMIDE * MONOBROMOETHANE *
TXDS: ihl-gpg LCLo: 2200 ppm DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

10165. ETHANE, 1-BUTOXY-1-(CYANOMETHOXY)
TXDS: ipr-mus LD50: 1 mg/kg CURL** -,66,62

10166. ETHANE 1-BUTOXY-2-ETHOXY
CAS: 004413132 MW: 146.26 MOLFM: O2-C8-H18
WLN: 402O2
TXDS: orl-rat LD50: 2830 mg/kg AMIHBC 10,61,54

10167. ETHANE, 1-BUTOXY-2-VINYLOXY
CAS: 004223114 MW: 144.24 MOLFM: O2-C8-H16
WLN: 4O2O1U1
SYN: 2-BUTOXYETHYLVINYL ETHER * VINYL 2-(BUTOXYETHYL) ETHER *
TXDS: ihl-rat LCLo: 2000 ppm AMIHBC 10,61,54
orl-rat LD50: 3100 mg/kg AMIHBC 10,61,54

10168. ETHANECARBOXYLIC ACID see: 19951 PROPIONIC ACID

10169. ETHANE, CHLORO-
CAS: 000075003 MW: 64.52 MOLFM: Cl-C2-H5
WLN: G2
SYN: AETHYLIS * AETHYLIS CHLORIDUM * ANODYNON * CHELEN * CHLORETHYL * CHLORIDUM * CHLOROETHANE * CHLORYL * ETHER CHLORATUS * ETHER HYDROCHLORIC * ETHER MURIATIC * ETHYL CHLORIDE * HYDROCHLORIC ETHER * KELENE * MONOCHLORETHANE * MURIATIC ETHER * NARCOTILE *
TXDS: ihl-hmn TCLo:13,000 ppm TFX:CNS DTLVS*
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10170. ETHANE, 1-CHLORO-1,2-DINITRO-1,2,2-TRIFLUORO-
TXDS: ihl-mus LCLo: 1000 mg/M NDRC** -,4,42

10171. ETHANE,1-CHLORO-1-NITRO
TXDS: orl-mus LD50:620 mg/kg HYSAAV 34,439,69
orl-rat LDLo:50 mg/kg JIHTAB 27,95,45

10172. ETHANEDIAL see: 12028 GLYOXAL

10173. ETHANE, 1,1-DIETHOXY- see: 46 ACETALDEHYDE, DIETHYL ACETAL

10174. ETHANE, 1,2-DICYANO- see: 22319 SUCCINONITRILE

10175. 1,2-ETHANEDIAMINE
CAS: 000107153 MW: 60.12 MOLFM: N2-C2-H8
WLN: 22
SYN: 1,2-DIAMINOETHANE * DIMETHYLENEDIAMINE * ETHYLENDIAMINE * 1, 1,2-ETHYLENEDIAMINE *
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR AMIHBC 9,223,54
orl-rat LD50: 1160 mg/kg 14CYAT -,2046,-
ihl-rat LCLo: 4000 ppm 14CYAT -,2046,-
scu-mus LD50:424 mg/kg ARZNAD 4,649,54
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10176. ETHANE, DI(3-AMINOPROPOXY)
TXDS: orl-rat LD50: 2830 mg/kg JAIHAQ 30,470,69

10177. ETHANE, 1,2-DIBROMO-
CAS: 000106934 MW: 187.88 MOLFM: Br2-C2-H4
TXDS: orl-hmn LDLo:65 mg/kg TFX:SYS AMIHAB 21,525,60
orl-rat LD50: 117 mg/kg ARSIM* 20,10,66
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

10178. ETHANE, 1,2-DIBUTOXY
CAS: 000112481 MW: 174.32 MOLFM: O2-C10-H22
WLN: 4O2O4
SYN: 1,2-DIBUTOXYETHANE * DIBUTYL CELLOSOLVE * ETHYLENE GLYCOL DIBUTYL *
TXDS: orl-rat LD50: 3250 mg/kg AMIHBC 10,61,54

10179. 1,2-ETHANEDICARBAMIC ACID, TETRATHIO- see: 9464 DITHANE

10180. ETHANE, 1,1-DICHLORO
CAS: 000075343 MW: 98.96 MOLFM: Cl2-C2-H4
SYN: CHLORINATED HYDROCHLORIC ETHER * 1,1,-DICHLOROETHANE * ETHYLIDENE CHLORIDE * ETHYLIDENE DICHLORIDE *
TXDS: orl-rat LD50: 725 mg/kg BYSAAV 32,349,67
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10181. ETHANE, 1,2-DICHLORO
CAS: 000107062 MW: 98.96 MOLFM: Cl2-C2-H4
SYN: ETHYLENE DICHLORIDE *
TXDS: ihl-hmn TCLo:4000 ppm TFX:CNS PCOC** -,500,-
orl-rat LD50:680 mg/kg AMIHAB 13,1,56
ihl-rat LCLo: 1000 ppm JIHTAB 31,344,49
ihl-rbt LDLo:1000 ppm JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

10182. ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)
CAS: 000072548 MW: 320.04 MOLFM: Cl4-C14-H10
TXDS: orl-hmn LDLo: 5000 mg/kg 12VXA4
orl-rat LD50: 3400 mg/kg ARSIM* 20,24,66

10183. ETHANE, 1,2-DICHLORO-1,2-DIETHOXY
TXDS: ipr-mus LD50: 205 mg/kg ARZNAD 11,902,61

10184. ETHANE, 1,1-DICHLORO-1-NITRO-
CAS: 000594729 MW: 143.96 MOLFM: N-O2-Cl2-C2-H3
WLN: WNXGG
SYN: 1,1-DICHLORO-1-NITROETHANE * ETHIDE *
TXDS: orl-rbt LDLo:150 mg/kg JIHTAB 27,95,45

10185. ETHANE, 1,2-DIETHOXY
CAS: 000629141 MW: 118.20 MOLFM: O2-C6-H14
TXDS: ihl-rat LCLo: 8000 ppm JIHTAB 31,343,49

10186. ETHANE, 1,2-DIETHOXY-1,1,2,2-TETRACHLORO
TXDS: ipr-mus LD50:1550 mg/kg ARZNAD 11,902,61

10187. ETHANEDIOIC ACID see: 17450 OXALIC ACID

10188. ETHANEDIOIC ACID, DISODIUM SALT
CAS: 000062760 MOLFM: O4-C2-H2 .2Na
WLN: QVVQ &-NA- 2
SYN: OXALIC ACID, DISODIUM SALT * SODIUM OXALATE *
TXDS: scu-mus LDLo:100 mg/kg AIPTAK 8,255,01

10189. 1,2-ETHANEDIOL see: 10766 ETHYLENE GLYCOL

10190. ETHANE-1,2-DIOL see: 10766 ETHYLENE GLYCOL

10191. 1-1-ETHANEDIOL DIACETATE
CAS: 000542109 MW: 146.16 MOLFM: O4-C6-H10
TXDS: ipr-mus LD50: 1190 mg/kg JPETAB 90,338,47

10192. 1,2-ETHANEDIOL,(2,4-DICHLOROPHENOXY)
TXDS: orl-rat LD50: 1070 mg/kg AMIHBC 4,119,51

10193. 1,2-ETHANEDIOL, MONOACETATE
CAS: 000542596 MW: 104.12 MOLFM: O3-C4-H8
WLN: Q2OV1
SYN: ETHYLENE GLYCOL, MONOACETATE * GLYCOL MONOACETATE * 2-HYDROXYETHYL ACETATE *
TXDS: ipr-mus LD50:1450 mg/kg JPETAB 90,338,47

10194. 1,2-ETHANEDIOL PHENYL
CAS: 000093561 MW: 138.18 MOLFM: O2-C8-H10
TXDS: orl-rat LD50: 1000 mg/kg 14CYAT -,1560,-

10195. 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE
CAS: 000094359 MW: 181.21 MOLFM: N-03-C9-H11
WLN: ZVO1YQR
SYN: AL 1076 * CARBAMIC ACID, beta-HYDROXYPHENETHYL ESTER * beta-HYDROXYPHENETHYL CARBAMATE * 2-HYDROXY-2-PHENYLETHYL CARBAMATE * PHENETHYL ALCOHOL, beta-HYDROXY-, alpha-CARBAMATE * 2-PHENYL-2-HYDROXYETHYL CARBAMATE * SINAXAR * STYRAMATE *
TXDS: orl-mus LD50: 1240 mg/kg JPETAB 126,318,59

10196. 1,2-ETHANEDIONE see: 12028 GLYOXAL

10197. ETHANE, 1,2-DIPHENYL- see: 3750 BIBENZYL

10198. ETHANE, 1,2-DITHIOL
CAS: 000540636 MW: 94.20 MOLFM: S2-C2-H6
TXDS: scu-mus LD50: 100 mg/kg NDRC** -,118,43

10199. ETHANE, 1-ETHOXY-1-(1-CYANO-2-BUTENYL-OXY)-
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,67,62

10200. ETHANE, 1-ETHOXY-1-(1-CYANOETHOXY)-
TXDS: ipr-mus LD50: 1 mg/kg CURL** -,66,62

10201. ETHANE, HEXACHLORO-
CAS: 000067721 MW: 236.70 MOLFM: C16-C2
WLN: GXGGXGGG
SYN: AVLOTHANE * CARBON HEXACHLORIDE * HEXACHLOROETHANE * PERCHLOROETHANE * PHENOHEP *
TXDS: ivn-dog LDLo: 325 mg/kg DTLVS*
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10202. ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, DISODIUM SALT see: 9347 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, DISODIUM SALT

10203. ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TETRAPOTASSIUM SALT see: 9348 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TETRAPOTASSIUM SALT

10204. ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TETRASODIUM SALT see: 9349 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TETRASODIUM SALT

10205. ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TRISODIUM SALT see: 9350 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TRISODIUM SALT

10206. ETHANE, 1-METHOXY-2-(VINYLOXY)-
CAS: 001663350 MW: 102.15 MOLFM: O2-C5-H10
WLN: 1O1O2O1
SYN: VINYL 2-METHOXYETHYL ETHER *
TXDS: orl-rat LD50: 3900 mg/kg AMIHBC 10,61,54
ihl-rat LCLo: 8000 ppm AMIHBC 10,61,54

10207. ETHANE, 1,1'-(METHYLENEBIS(OXY))BIS(2-CHLORO-
CAS: 000111911 MW: 172.95 MOLFM: O2-C12-C5-H10
WLN: G2O1O2G
SYN: BIS(beta-CHLOROETHYL)FORMAL * BIS(2-CHLOROETHYL)FORMAL * DI-2-CHLOROETHYL FORMAL * FORMALDEHYDE BIS(beta-CHLOROETHYL) ACETAL * METHANE, BIS(2-CHLOROETHOXY)- *
TXDS: orl-rat LD50: 65 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:62 ppm/4H JIHTAB 31,343,49

10208. ETHANENITRILE see: 459 ACETONITRILE

10209. ETHANE,NITRO
CAS: 000079243 MW: 75.08 MOLFM: N-O2-C2-H5
WLN: WN2
TXDS: orl-rat LD50: 1100 mg/kg HYSAAV 32,320,67
orl-rbt LDLo:500 mg/kg JIHTAB 22,315,40
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10210. ETHANE, 1,1'-OXYBIS-
CAS: 000060297 MW: 74.14 MOLFM: O-C4-H10
WLN: 2O2
SYN: ANAESTHETIC ETHER * ANESTHESIA ETHER * ANESTHETIC ETHER * DIETHYL ETHER * DIETHYL OXIDE * ETHER * ETHOXYETHANE * ETHYL ETHER * SOLVENT ETHER *
TXDS: orl-rat LD50:2200 mg/kg TXAPA9 19,699,71
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10211. ETHANE, 1,1'-OXYBIS(2-CHLORO- see: 10393 ETHER, BIS(2-CHLOROETHYL)-

10212. ETHANE,PENTACHLORO
CAS: 000076017
WLN: GYGXGGG

TXDS: ihl-mus LCLo:35 gm/M APEPA2 141,19,29
orl-dog LDLo: 1750 mg/kg JPPMAB 7,205,34

10213. ETHANEPHOSPHORIC ACID,2-BROMO-,BIS(2-BROMOETHYL) ESTER
TXDS: ihl-rat LCLo: 260 mg/M NDRC** -,9,43

10214. ETHANEPHOSPHONIC ACID,2,2,2-TRICHLORO-1-HYDROXY-BIS(2-ETHYL HEXYL) ESTER
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 5,60,53

10215. ETHANEPHOSPHONIC ACID,2,2,2-TRICHLORO-1-HYDROXY-DIETHYL ESTER
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,319,52

10216. ETHANE, 1,1'-SULFINYLBIS-
CAS: 000070291 MW: 106.20 MOLFM: O-S-C4-H10
SYN: DIETHYL SULFOXIDE * ETHYL SULFOXIDE *
TXDS: ipr-mus LD50:2500 mg/kg IJRBA3 3,41,61

10217. ETHANESULFONIC ACID, 2-AMINO- see: 22712 TAURINE

10218. ETHANESULFONIC ACID, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, SODIUM SALT see: 10297
ETHANOL, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, HYDROGEN SULFATE SODIUM SALT

10219. ETHANESULFONIC ACID, 2-HYDROXY-
CAS: 000107368 MW: 126.14 MOLFM: O4-S-C2-H6
WLN: WSQ2Q
SYN: HYDROXYETHYLSULFONIC ACID * ISETHIONIC ACID *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,222,54

10220. ETHANESULFONIC ACID, METHYL ESTER
CAS: 001912283 MW: 124.17 MOLFM: O3-S-C3-H8
SYN: METHYL ETHANESULFONATE *
TXDS: ipr-rat TDLo:100 mg/kg TFX:MUT JRPFA4 2,447,61

10221. ETHANESULFONYL CHLORIDE
CAS: 000594445 MW: 128.58 MOLFM: O2-S-Cl-C2-H5
SYN: ETHYLSULFOCHLORIDE *
TXDS: ihl-rat LCLo: 1200 mg/M NDRC** -,41,42

10222. ETHANE, 1,1,2,2-TETRABROMO-
CAS: 000079276 MW: 345.68 MOLFM: Br4-C2-H2
SYN: ACETYLENE TETRABROMIDE * MUTHMANN'S LIQUID * TBE * TETRABROMOACETYLENE * s-TETRABROMOETHANE * 1,1,2,2-TETRABROMOETHANE *
TXDS: orl-rbt LD50:400 mg/kg AIHOAX 2,407,50
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10223. ETHANE,1,1,2,2-TETRACHLORO
CAS: 000079345 MW: 167.84 MOLFM: Cl4-C2-H2
TXDS: orl-hmn TDLo:30 mg/kg TFX:CNS PCOC** -,1110,-
ihl-rat LCLo: 1000 ppm JIHTAB 31,343,49
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10224. ETHANE,THIOARSENOSO
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 6,56,54

10225. ETHANE, 1,1'-THIOBIS(2-CHLORO-
CAS: 000505602 MW: 159.04 MOLFM: S-Cl2-C4-H8
WLN: G2S2G
SYN: BIS(beta-CHLOROETHYL)SULFIDE * BIS(2-CHLOROETHYL)SULFIDE * 1-CHLORO-2-(beta-CHLOROETHYLTHIO)ETHANE * 2,2'-DICHLORODIETHYL SULFIDE * DI-2-CHLOROETHYL SULFIDE * beta,beta'-DICHLOROETHYL SULFIDE * KAMPSTOFF "LOST" * MUSTARD GAS * MUSTARD, SULFUR * S MUSTARD * SULFIDE, BIS(2-CHLOROETHYL) * SULFUR MUSTARD * SULFUR MUSTARD GAS * YELLOW CROSS LIQUID * YPERITE *
TXDS: ihl-rat LCLo: 64 mg/M NDRC** -,91,43
ivn-rat LD50:0.7 mg/kg 12VXA4
scu-mus TDLo:50 mg/kg/I TFX:CAR JNCIAM 14,731,53

10226. ETHANETHIOIC ACID
CAS: 000507095 MW: 76.12 MOLFM: O-S-C2-H4
WLN: SHV1
SYN: ACETIC ACID, THIO- * ETHANETHIOLIC ACID * METHANECARBOTHIOLIC ACID * THIACETIC ACID * THIOACETIC ACID * THIOLACETIC ACID *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

10227. ETHANETHIOL
CAS: 000075081 MW: 62.14 MOLFM: S-C2-H6
WLN: SH2
SYN: ETHYL HYDROSULFIDE * ETHYL MERCAPTAN * ETHYL SULFHYDRATE * ETHYL THIOALCOHOL * THIOETHANOL * THIOETHYL ALCOHOL *
TXDS: ihl-hmn TCLo:4 ppm TFX:CNS DTLVS*
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10228. ETHANETHIOL ACETATE,2-FLUORO-
TXDS: ipr-mus LD50: 56 mg/kg JACSAT 78,3843,56

10229. ETHANETHIOL, 2-AMINO-
CAS: 000060231 MW: 77.16 MOLFM: N-S-C2-H7
WLN: Z2SH
SYN: 2-AMINOETHANETHIOL * 2-AMINOETHYL MERCAPTAN * BECAPTAN * CYSTEAMINE * CYSTEINAMINE * DECARBOXYCYSTEINE * LAMBRATEN * MERCAMINE * MERCAPTAMINE * beta-MERCAPTOETHYLAMINE * (2-MERCAPTOETHYL)AMINE * THIOETHANOLAMINE *
TXDS: ipr-mus LD50: 305 mg/kg BCPCA6 14,289,65

10230. ETHANETHIOL,2-CHLORO
TXDS: ivn-cat LD50: 25 mg/kg NDRC** -,118,43

10231. ETHANETHIOL,2-DIETHYLAMINO
TXDS: scu-rat LD50: 120 mg/kg APEPA2 225,428,55

10232. ETHANETHIOL,2-DIETHYLAMINO-,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,9,62

10233. ETHANETHIOL, DIISOPROPYLAMINO
TXDS: ipr-mus LDLo: 5 mg/kg CURL** -,9,62

10234. ETHANETHIOL, 2-DIMETHYLAMINO
MW: 105.22 MOLFM: (N-S-C4-H11)
TXDS: scu-rat LD50: 214 mg/kg APEPA2 225,428,55

10235. ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with 0,0-DIETHYL PHOSPHOROTHIOATE see: 19055
PHOSPHOROTHIOIC ACID, 0,0-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

10236. ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with 0,0-DIMETHYL PHOSPHORODITHIOATE see: 19027
PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) 0,0-DIMETHYL ESTER

10237. ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with 0,0-DIMETHYL PHOSPHOROTHIOATE see: 19076
PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) 0,0-DIMETHYL ESTER

10238. ETHANETHIOLIC ACID see: 10226 ETHANETHIOIC ACID

10239. ETHANETHIOL,2-METHYLAMINO
TXDS: scu-rat LD50: 262 mg/kg APEPA2 225,428,55

10240. 2-ETHANETHIOL,1-SILYL TRIMETHOXY ESTER
TXDS: orl-rat LD50: 2460 mg/kg AIHAAP 30,470,69

10241. ETHANETHIOL, 2-(TRIMETHOXYSILYL)-
CAS: 007538456 MW: 182.34 MOLFM: O3-S-Si-C5-H14
SYN: 2-MERCAPTOETHYL TRIMETHOXY SILANE *
TXDS: orl-rat LD50: 2460 mg/kg JAIHAQ 30,470,69

10242. ETHANE, 1,1,1-TRICHLORO-
CAS: 000071556 MW: 133.37 MOLFM: Cl3-C2-H3
SYN: AEROTHENE TT * CHLOROFORM, METHYL- * CHLOROTHENE * CHLORTEN * METHYLCHLOROFORM * alpha-TRICHLOROETHANE * 1,1,1-TRICHLOROETHANE *
TXDS: ihl-hmn TCLo:60 ppm TFX:CNS AIHAAP 24,36,63
orl-dog LDLo:750 mg/kg JPPMAB 7,205,34
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10243. ETHANE,1,1,2-TRICHLORO
CAS: 000079005 MW: 133.40 MOLFM: Cl3-C2-H3
SYN: beta-TRICHLOROETHANE * VINYLTRICHLORIDE *
TXDS: orl-rat LD50: 580 mg/kg AIHAAP 30,470,69
ihl-rat LCLo: 2000 ppm JIHTAB 31,343,49
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10244. ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-
CAS: 000050293 MW: 354.48 MOLFM: C15-C14-H9
SYN: alpha,alpha-BIS(p-CHLOROPHENYL)-beta,beta,beta-TRICHLOROETHANE * 2,2-BIS(p-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE * CHLOROPHENOTHANE * DDT * p,p'-DDT * p,p'-DICHLORODIPHENYLTRICHLOROETHANE * 4,4 4,4'-DICHLORODIPHENYLTRICHLOROETHANE * DICOPHANE * ESTONATE * GESAROL * NEOCID * PENTACHLORIN * 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL) ETHANE * ZERDANE *
TXDS: orl-hmn TDLo:16 mg/kg TFX:CNS DTLVS*
orl-rat LDLo:150 mg/kg PCOC** -,347,66
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10245. ETHANE, 1,1,1-TRICHLORO-2,2-BIS (p-FLUOROPHENYL)
CAS: 000475263 MW: 321.58 MOLFM: C13-F2-C14-H9
TXDS: orl-rat LD50: 1120 mg/kg AFDOAQ 15,122,51

10246. ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-
CAS: 000072435 MW: 274.61 MOLFM: O2-C13-C16-H15
WLN: GXGGYR DO1&R DO1
SYN: 2,2-BIS(p-METHOXYPHENYL)-1,1,1-TRICHLOROETHANE * 2,2-DI-p-ANISYL-1,1,1-TRICHLOROETHANE * p,p'-DIMETHOXYDIPHENYLTRICHLOROETHANE * DIMETHOXY-DDT * DIMETHOXY-DT * DI(p-METHOXYPHENYL)-TRICHLOROMETHYL METHANE * DMDT * MARLATE * METHOXY-DDT * METHOXYCHLOR * p,p'-METHOXYCHLOR * 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)ETHANE * 1,1,1-TRICHLORO-2,2-DI(4-METHOXYPHENYL)ETHANE *
TXDS: orl-rat LD50:5000 mg/kg JPETAB 99,140,50
orl-rat TDLo:1100 mg/kg/96W TFX:NEO JPETAB 104,60,52
ipr-rat LDLo:500 mg/kg CBCCT* 2,60,50
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10247. ETHANE,1,1,1-TRICHLORO-2,2-DIPHENYL
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 1,107,49

10248. ETHANE, 1-(3,4,5-TRIMETHOXYPHENYL)-2-AMINO-, (JPETAB) see: 18201 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-

10249. ETHANOIC ACID see: 193 ACETIC ACID

10250. ETHANOIC ANHYDRATE see: 396 ACETIC ANHYDRIDE

10251. ETHANOL see: 10547 ETHYL ALCOHOL

10252. ETHANOL, 2,2'-(1-ADAMANTYLIMINO)DI-, HYDROCHLORIDE
CAS: 023479450 MW: 275.72 MOLFM: N-O2-C14-H25.Cl-H
SYN: BIS(2-HYDROXYETHYL)AMINOADAMANTANE HYDROCHLORIDE *
TXDS: ipr-mus LD50:122 mg/kg LZAVAL 9,126,69

10253. ETHANOL,2-(ALLYLOXY)
TXDS: ipr-mus LD50: 250 mg/kg CURL** -,5,62

10254. beta-ETHANOLAMINE see: 10256 ETHANOL, 2-AMINO-

10255. ETHANOLAMINE HYDROCHLORIDE see: 10257 ETHANOL, 2-AMINO-, HYDROCHLORIDE

10256. ETHANOL, 2-AMINO-
CAS: 000141435 MW: 61.10 MOLFM: N-O-C2-H7
SYN: 2-AMINOETHANOL * beta-AMINOETHYL ALCOHOL * COLAMINE * beta-ETHANOLAMINE * ETHYLOLAMINE * GLYCINOL * 2-HYDROXYETHYLAMINE * bet beta-HYDROXYETHYLAMINE * MEA * MONOETHANOLAMINE * OLAMINE * THIOPACO E-50 *
TXDS: orl-rat LD50:2140 mg/kg SMYT**
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

10257. ETHANOL, 2-AMINO-, HYDROCHLORIDE
CAS: 002002246 MW: 113.56 MOLFM: N-O2-C2-H7.Cl-H
WLN: Z2Q &GH
SYN: ETHANOLAMINE HYDROCHLORIDE * MONOETHANOLAMINE HYDROCHLORIDE *
TXDS: ivn-rat LDLo: 860 mg/kg JPETAE 103,10,51

10258. ETHANOL,2-(2-AMINOETHOXY)
CAS: 000929066 MW: 105.16 MOLFM: N-O2-C4-H11
TXDS: skn-rat LD50: 1190 mg/kg AMIHBC 4,119,51

10259. ETHANOL, 2-((2-AMINOETHYL)AMINO)-
CAS: 000111411 MW: 104.18 MOLFM: N2-O-C4-H12
WLN: Z2N2Q
SYN: N-AMINOETHYLETHANOLAMINE * N-HYDROXYETHYL-1,2-ETHANEDIAMINE * N-(beta-HYDROXYETHYL)ETHYLENEDIAMINE * N-(2-HYDROXYETHYL)ETHYLENEDIAMINE * MONOETHANOLETHYLENEDIAMINE *
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44
ipr-rat LD50: 120 mg/kg EVSSAV 2,289,68

10260. ETHANOL,2-AMINO-,N-METHYL
TXDS: orl-rat LD50: 2340 mg/kg UCDS**

10261. ETHANOL, 2-((2-AMINO-1-METHYLETHYL)AMINO)-
CAS: 010138746 MW: 118.07 MOLFM: N2-O-C5-H14
WLN: Z1YM2Q
SYN: HYDROXYETHYLPROPYLENEDIAMINE *
TXDS: orl-rat LD50: 4920 mg/kg JIHTAB 31,62,49

10262. ETHANOL,2-ANILINO
CAS: 000122985 MW: 137.09 MOLFM: N-O-C8-H11
WLN: Q2MR
SYN: ANILINE, N-(beta-HYDROXYETHYL)- * ANILINE, N-(2-HYDROXYETHYL) * N-(2-HYDROXYETHYL)PHENYLAMINE * N-PHENYLETHANOLAMINE * N-(2-HYDROXYETHYL)

PHENYLAMINE *
TXDS: orl-rat LD50: 2230 mg/kg AIHAAP 23,95,62

10263. ETHANOL,2-(BENZYDRYLMETHYLAMINO)-,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 3,125,51

10264. ETHANOL,2-[BIS(2-CHLOROETHYL)AMINE]-2,4,6,-TRINITROBENZENESULFONATE
TXDS: ipr-mus LDLo:1.5 mg/kg NDRC** -,97,43

10265. ETHANOL,2-[BIS(2-ETHYLHEXYL)AMINO]
TXDS: orl-rat LD50: 4920 mg/kg AMIHBC 10,61,54

10266. ETHANOL,2-BROMO-2-NITRO-1-PHENYL
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,6,62

10267. ETHANOL,2-BUTOXY
CAS: 000111762 MW: 118.20 MOLFM: O2-C6-H14
SYN: BUTOXYETHANOL * BUTYL CELLOSOLVE * ETHYLENE GLYCOL, MONOBUTYL ETHER *
TXDS: orl-rat LD50: 2380 mg/kg TXAPA9 17,493,70
skn-rbt LD50:6800 mg/kg TXAPA9 7,559,65
skn-gpg LD50:230 mg/kg TXAPA9 7,559,65

10268. ETHANOL,2-BUTOXY-,ACETATE
CAS: 000112072 MW: 160.24 MOLFM: O3-C8-H16
WLN: 4O2OV1
TXDS: skn-rat LD50: 1580 mg/kg AIHAAP 23,95,62

10269. ETHANOL, 2-(2-BUTOXYETHOXY)-
CAS: 000112345 MW: 162.26 MOLFM: O3-C8-H18
SYN: BUCB * BUTOXYDIETHYLENE GLYCOL * BUTOXYDIGLYCOL * O-BUTYL DIETHYLENE GLYCOL * BUTYL DIOXITOL * DIETHYLENE GLYCOL n-BUTYL ETHER * DIETHYLENE GLYCOL MONOBUTYL ETHER * DIGLYCOL MONOBUTYL ETHER * DOWANOL DB * POLY-SOLV DB *
TXDS: ipr-mus LD50:850 mg/kg PEPRA7 6,342,47

10270. ETHANOL,2-(2-BUTOXY-ETHOXY)-ACETATE
CAS: 000124174 MW: 204.30 MOLFM: O4-C10-H20
TXDS: orl-gpg LD50:2340 mg/kg AMIHAB 21,28,60

10271. ETHANOL, 2-(2-BUTOXYETHOXY)-, ADIPATE see: 815 ADIPIC ACID, BIS(2-(2-ETHOXYBUTOXY)ETHYL) ESTER

10272. ETHANOL,2-BUTYLAMINO
CAS: 000111751 MW: 117.22 MOLFM: N-O-C6-H15
WLN: Q2M4
SYN: DIBUTYLAMINOETHANOL * 2-BUTYLAMINOETHANOL *
TXDS: orl-rat LD50: 1150 mg/kg AMIHBC 10,61,54

10273. ETHANOL, 2,2'-(BUTYLIMINO)DI-
CAS: 000102794 MW: 161.28 MOLFM: N-O2-C8-H19
WLN: Q2N4&2Q
SYN: n-BUTYL-N,N-BIS(HYDROXYETHYL)AMINE * n-BUTYLDIETHANOLAMINE * n-BUTYL-2,2'-IMINODIETHANOL *
TXDS: orl-rat LD50:4250 mg/kg AMIHBC 10,61,54

10274. ETHANOL,2-CHLORO-
CAS: 000107073 MW: 80.52 MOLFM: O-C1-C2-H5
WLN: Q2C
SYN: ETHYLENE CHLOROHYDRIN *
TXDS: skn-hmn LDLo:5000 mg/kg TFX:CNS JIHTAB 27,93,45
orl-rat LD50: 71.3 mg/kg JPMSAE 60,568,71
ihl-rat LC50:290 mg/M HYSAAV 36,376,71
scu-rat LD50:64 mg/kg HYSAAV 36,376,71
orl-mus LD50:91 mg/kg HYSAAV 36,376,71
ihl-mus LC50:385 mg/M HYSAAV 36,376,71
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10275. ETHANOL, 2-CHLORO-, ACRYLATE see: 737 ACRYLIC ACID, 2-CHLOROETHYL ESTER

10276. ETHANOL, 2-CHLORO-, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL SULFITE see: 22562 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

10277. ETHANOL,2-[(2-CHLOROETHYL)METHYLAMINO]-
TXDS: scu-rat LD50: 20 mg/kg NDRC** -,97,43

10278. ETHANOL,2[(2-CHLOROETHYL)-METHYLAMINO]-ACETATE
TXDS: ivn-mus LD50: 36 mg/kg NDRC** -,44,44

10279. ETHANOL, 2-[(2-CHLOROETHYL)THIO]-
CAS: 000693361 MW: 140.64 MOLFM: O-S-Cl-C4-H9
SYN: 2-CHLOROETHYL 2-HYDROXYETHYL SULFIDE * HALF MUSTARD GAS * HALF SULFUR MUSTARD * 2-HYDROXYETHYL 2-CHLOROETHYL SULFIDE * MUSTARD CHLOROHYDRIN * SULFIDE, 2-CHLOROETHYL 2-HYDROXYETHYL * SULFUR HALF-MUSTARD *
TXDS: ivn-mus LDLo:0.35 mg/kg NDRC** -,67,44

10280. ETHANOL,2-(p-CHLOROPHENOXY)
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 23,95,62

10281. ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-
CAS: 000068882 MW: 374.68 MOLFM: N2-O2-Cl-C21-H27
WLN: T6N DNTJ AYR&R DG& D2O2Q
SYN: ATARAX * 1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)DIETHYLENEDIAMINE * 1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE * N-(4-CHLOROBENZHYDRYL)-N'-(HYDROXYETHOXYETHYL)PIPERAZINE * 1-(1-(p-CHLORODIPHENYLMETHYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE * 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-(2-((2-HYDROXYETHOXY)ETHYL)PIPERAZINE * 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)ETHANOL * PENAROL * HYDROXYCINE * HYDROXYZINE * TRAN-Q * U.CB 4492 *
TXDS: ivn-rat LDLo:45 mg/kg UCBP**
orl-mus LDLo: 515 mg/kg JPETAB 127,318,59

10282. ETHANOL,2-CHLORO-,PHOSPHATE
TXDS: orl-rat LD50: 200 mg/kg 14CYAT -,1915,-

10283. ETHANOL,2-CHLORO-,PHOSPHOTHIOATE
TXDS: orl-rat LD50: 820 mg/kg AIHAAP 23,95,62

10284. ETHANOL, 2-((4-CHLORO-3,5-XYLYL)OXY)-
CAS: 005825796 MW: 200.68 MOLFM: O2-Cl-C10-H13
SYN: 4-CHLORO-3,5-DIMETHYLPHENOXYETHANOL * 4-(4-CHLORO-3,5-XYLYLOXY)ETHANOL * EXPERIMENTAL CHEMOTHERAPEUTANT 1182 *
TXDS: orl-rat LD50:3800 mg/kg GUCHAZ -,81,68

10285. ETHANOL, 2-(DIBUTYLAMINO)-
CAS: 000102818 MW: 173.34 MOLFM: N-O-C10-H23
WLN: Q2N4&4
SYN: 2-DIBUTYLAMINOETHANOL * N,N-DIBUTYLETHANOLAMINE * N,N-DIBUTYL-N-(2-HYDROXYETHYL)AMINE *
TXDS: orl-rat LD50: 1070 mg/kg AMIHBC 10,61,54

10286. ETHANOL,2-(2,4-DICHLOROPHENOXY),BENZOATE
SYN: 2,4-DEB *
TXDS: orl-rat LD50:1700 mg/kg RREVAH 10,97,65

10287. ETHANOL,2-(2,4-DICHLOROPHENOXY),PHOSPHITE
SYN: 2,4-DEP *
TXDS: orl-rat LD50:850 mg/kg RREVAH 10,97,65

10288. ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT
CAS: 000136787 MW: 310.12 MOLFM: O5-S-C12-C8-H8 .Na
SYN: CRAG HERBICIDE 1 * CRAG SESONE * 2,4-DES SODIUM * 2-(2,4-DICHLOROPHENOXY)ETHANOL HYDROGEN SULFATE SODIUM SALT * 2,4-DICHLOROPHENOXYETHYL SULFATE, SODIUM SALT * DISUL-SODIUM * EXPERIMENTAL HERBICIDE 1 * SES * SESONE * SODIUM 2-(2,4-DICHLOROPHENOXY)ETHYL SULFATE * SODIUM 2,4-DICHLOROPHENOXYETHYL SULPHATE * SODIUM 2,4-DICHLOROPHENYL CELLOSOLVE SULFATE *
TXDS: orl-rat LD50: 730 mg/kg PCOC** -,284,-
orl-rat LD50: 1410 mg/kg AMIHBC 4,119,51
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10289. ETHANOL,2-DIETHYLAMINO
CAS: 000100378 MW: 117.22 MOLFM: N-O-C6-H15
TXDS: orl-rat LD50: 1300 mg/kg JIHTAB 26,269,44
skn-rbt LD50:1260 mg/kg DTLVS*
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10290. ETHANOL,2-(2-(DIETHYLAMINO)ETHOXY)-, 2-ETHYL-2-PHENYLBUTYRATE see: 4727 BUTYRIC ACID, 2-ETHYL-2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER

10291. ETHANOL, 1-(3,4-DIHYDROXYPHENYL)-2-ETHYLAMINO-
SYN: (3,4-DIHYDROXYPHENYL)-1-ETHYLAMINO-2-ETHANOL-1 (JPETAB) *
TXDS: scu-rat LDLo: 40 mg/kg JPETAB 71,62,41

10292. ETHANOL,2-DIISOPROPYLAMINO
CAS: 000096800 MW: 145.28 MOLFM: N-O-C8-H19
TXDS: orl-rat LD50: 1070 mg/kg AMIHBC 10,61,54

10293. ETHANOL,2-DIMETHYLAMINO
CAS: 000108010 MW: 89.16 MOLFM: N-O-C4-H11
TXDS: orl-rat LD50: 2340 mg/kg AMIHBC 4,119,51

10294. ETHANOL, 2-(DIMETHYLAMINO)-, N-ACETYL-L-GLUTAMATE (salt) (1:1) see: 11912 GLUTAMIC ACID, N-ACETYL-, compd. with 2-(DIMETHYLAMINO)ETHANOL (1:1), L-

10295. ETHANOL,2,2'-DITHIODI
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,10,62

10296. ETHANOL,2,2'-DITHIODI-AMIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,31,62

10297. ETHANOL, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, HYDROGEN SULFATE SODIUM SALT
CAS: 013150000 MW: 421.61 MOLFM: O7-S-C18-H38 .Na
SYN: ETHANESULFONIC ACID, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, SODIUM SALT * SODIUM LAURYL TRIOXYETHYLENE SULFATE * SULFURIC ACID, MONO(2-(2-(2-(DODECYLOXY) ETHOXY)ETHOXY)ETHYL) ESTER, SODIUM SALT *
TXDS: orl-rat LD50: 1820 mg/kg TXAPA9 4,402,62

10298. ETHANOL,2-ETHOXY
CAS: 000111466 MW: 106.14 MOLFM: O3-C4-H10
WLN: Q2O2
TXDS: orl-rat LD50: 3000 mg/kg AMIHBC 4,119,51
ihl-rat LCLo: 2000 ppm 12VXA4
ihl-mus LCLo: 1820 ppm DTLVS*
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10299. ETHANOL,2-ETHOXY,ACETATE
CAS: 000111159 MW: 132.18 MOLFM: O3-C6-H12
SYN: "CELLOSOLVE" ACETATE * 2-ETHOXYETHYLACETATE *
TXDS: ihl-rat LCLo: 1500 ppm UCDS**
orl-gpg LD50:1910 mg/kg AMIHAB 21,28,60
ihl-dog LCLo:1500 mg/M DTLVS*
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10300. ETHANOL, 2-ETHOXY-, ACRYLATE see: 746 ACRYLIC ACID, 2-ETHOXYETHYL ESTER

10301. ETHANOL,2-ETHOXY-DIBUTYL
TXDS: orl-rat LD50: 3250 mg/kg UCDS**

10302. ETHANOL,2-(2-ETHOXY ETHOXY)-,ACETATE
CAS: 000112152 MW: 176.24 MOLFM: O4-C8-H16
SYN: CARBITOL ACETATE * DIETHYLENE GLYCOL MONOETHYL ETHER ACETATE * DIGLYCOL MONOETHYL ETHER ACETATE *
TXDS: orl-gpg LD50:3930 mg/kg AMIHAB 21,28,60

10303. ETHANOL,2-ETHYLAMINO
CAS: 000110736 MW: 89.16 MOLFM: N-O-C4-H11
WLN: Q2M2
TXDS: orl-rat LD50: 1000 mg/kg FCTXAV 5,327,67
ipr-rat LD50:1180 mg/kg FCTXAV 7,595,69

10304. ETHANOL,2-(2-ETHYLBUTOXY)
CAS: 004468933 MW: 146.26 MOLFM: O2-C8-H18
WLN: Q2O1Y2&2
TXDS: orl-rat LD50: 1910 mg/kg AMIHBC 10,62,54

10305. ETHANOL,2-(2-ETHYLHEXYLOXY)
CAS: 001559359 MW: 174.32 MOLFM: O2-C10-H22
WLN: Q2O1Y4&2
TXDS: orl-rat LD50: 3080 mg/kg AMIHBC 10,62,54

10306. ETHANOL, 2,2'-(ETHYLIMINO)DI-
CAS: 000139877 MW: 133.22 MOLFM: N-O2-C6-H15
WLN: Q2N2&2Q
TXDS: orl-rat LD50: 4570 mg/kg AMIHBC 10,65,54

10307. ETHANOL, 2-(ETHYLNITROSAMINO)-
MW: 118.16 MOLFM: N2-O2-C4-H10
SYN: 2-(ETHYLNITROSAMINO)ETHANOL * N-NITROSOETHYLETHANOLAMINE *
TXDS: orl-rat TDLo:8300 mg/kg TFX:NEO ARZNAD 19,1077,69

10308. ETHANOL, 2,2'-IMINODI-, compd. with 3,5-DIIODO-4-OXO-1(4H)-PYRIDINEACETIC ACID (1:1) see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

10309. ETHANOL,2-(1-ETHYLPENTYLOXY)
CAS: 010138473 MW: 160.29 MOLFM: O2-C9-H20
TXDS: orl-rat LD50: 2280 mg/kg AMIHBC 10,62,54

10310. ETHANOL,2-[2-(1-ETHYLPENTYLOXY)ETHOXY]
TXDS: orl-rat LD50: 2940 mg/kg AMIHBC 10,62,54

10311. ETHANOL, 2-(ETHYLSULFINYL)-, 2,2-DICHLOROVINYL METHYL PHOSPHATE see: 18948 PHOSPHORIC ACID, 2,2-DICHLOROVINYL 2-(ETHYLSULFINYL)ETHYL METHYL ESTER

10312. ETHANOL,2-FLUORO
TXDS: orl-rat LDLo: 5 mg/kg NCNSA6 5,9,53
scu-mus LDLo: 104 mg/kg JPETAB 80,39,44
ihl-rbt LCLo: 150 mg/M NDRC** -,9,43

10313. ETHANOL,2-FLUORO-,NITRITE
TXDS: ihl-rat LCLo: 500 mg/M NDRC** -,12,43

10314. ETHANOL,2-FLUORO-,PHOSPHITE
TXDS: ihl-rat LCLo: 500 mg/M NDRC** -,11,43

10315. ETHANOL,2-FLUORO-,SULFATE
TXDS: ihl-mus LCLo: 100 mg/M NDRC** -,15,43

10316. ETHANOL,2-(HEXYLOXY)
CAS: 000112254 MW: 146.26 MOLFM: O2-C8-H18
WLN: Q2O6
SYN: ETHYLENE GLYCOL n-HEXYL ETHER * ETHYLENE GLYCOL MONOHEXYL ETHER * GLYCOL MONOHEXYL ETHER * n-HEXYL CELLOSOLVE * 2-(HEXYLOXY)ETHANOL *
TXDS: orl-rat LD50: 1480 mg/kg AMIHBC 10,62,54

10317. ETHANOL,2-(2-HEXYLOXYETHOXY)
CAS: 000112594 MW: 190.32 MOLFM: O3-C10-H22
WLN: Q2O2O6
TXDS: orl-rat LD50: 4920 mg/kg AMIHBC 4,121,51

10318. ETHANOL, 2-HYDRAZINO-
CAS: 000109842 MW: 76.12 MOLFM: N2-O-C2-H8
SYN: N-(2-HYDROXYETHYL)HYDRAZINE *
TXDS: orl-mus TDLo:360 mg/kg/78WIC TFX:CAR JNCIAM 42,1101,69

10319. ETHANOL,2,2'-IMINODI
CAS: 000111422 MW: 105.16 MOLFM: N-O2-C4-H11
SYN: BIS(2-HYDROXYETHYL)AMINE * DEA * DIETHANOLAMINE * DIETHYLAMINE, 2,2'-DIHYDROXY- * DIETHYLOLAMINE * 2,2'-DIHYDROXYDIETHYLAMINE * DI(2-HYDROXYETHYL)AMINE * DIOLAMINE *
TXDS: orl-rat LD50: 710 mg/kg TXAPA9 17,498,70
ipr-mus LD50:2300 mg/kg TXAPA9 22,175,72

10320. ETHANOL, 2,2'-IMINODI-, 3,5-DIIODO-4-OXO-1(4H)-PYRIDINEACETATE (salt) see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

10321. ETHANOL,2,2'-IMINODI-,PHENYL
TXDS: orl-rat LD50: 980 mg/kg UCDS**

10322. ETHANOL,2-ISOBUTOXY
TXDS: ihl-rat LCLo: 1000 ppm UCDS**

10323. ETHANOL, 2-(2-ISOBUTOXYETHOXY)-
CAS: 018912806 MW: 162.26 MOLFM: O3-C8-H18
SYN: DIETHYLENE GLYCOL MONOISOBUTYL ETHER *
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

10324. ETHANOL,2-(N-ISOBUTYL)AMINO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,66,61

10325. ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), MONOHYDROCHLORIDE
CAS: 000553684 MW: 272.80 MOLFM: N2-O2-C13-H20 .Cl-H
WLN: 2N DVO2M1Y BG1
SYN: p-AMINOBENZOIC ACID ESTER of 2-ISOBUTYLAMINOETHANOL HYDROCHLORIC ACID SALT
OBUTETHAMINE HYDROCHLORIDE * IBYLCAINE HYDROCHLORIDE * 2-ISOBUTYLAMINOETHANOL HYDROCHLORIC ACID SALT, p-AMINOBENZOIC ACID ESTER * 2-(ISOBUTYLAMINO)ETHYL p-AMINOBENZOATE HYDROCHLORIDE * MONOCAINE HYDROCHLORIDE *
TXDS: ipr-rat LD50:162 mg/kg ATSYAP 3,398,42

10326. ETHANOL,ISOPROPOXY
CAS: 000109594 MW: 104.17 MOLFM: O2-C5-H12
WLN: Q2OY
SYN: ETHYLENE GLYCOL, MONOISOPROPYL ETHER *
TXDS: orl-rat LD50: 500 mg/kg 14CYAT -,1552,-

10327. ETHANOL,2-ISOPROPOXY
SYN: 2-ISOPROPOXYETHANOL *
TXDS: skn-rbt LD50: 1600 mg/kg AIHAAP 30,470,69
ihl-rat LDLo:4000 ppm/4H AIHAAP 30,470,69

10328. ETHANOL, 2-ISOPROPYLAMINO-1-(2-NAPHTHYL)-,HYDROCHLORIDE
TXDS: orl-mus LD50: 512 mg/kg BJPCAL 25,577,65

10329. ETHANOL, 2-ISOPROPYLAMINO-1-2-(1',2',3',4'-TETRAHYDRONAPHTHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 146 mg/kg AIPTAK 168,212,67

10330. ETHANOL,MERCAPTO
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 26,269,44

10331. ETHANOL,2-MERCAPTO
CAS: 000060242 MW: 78.14 MOLFM: O-S-C2-H6
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,9,62

10332. ETHANOL,2-METHOXY
CAS: 000109864 MW: 76.03 MOLFM: O2-C3-H8
SYN: ETHYLENE GLYCOL, MONOMETHYL ETHER * METHYL CELLOSOLVE *
TXDS: ihl-hmn TCLo:60 ppm TFX:CNS AIHAAP 24,36,63
orl-rat LD50: 2460 mg/kg 12VXA4
ihl-rat LCLo: 2000 ppm JIHTAB 31,343,49
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10333. ETHANOL,2-METHOXY-,ACETATE
CAS: 000110496 MW: 118.15 MOLFM: O3-C5-H10
SYN: ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE * GLYCOL MONOMETHYL ETHER ACETATE * MeCsAc * 2-METHOXYETHANOL, ACETATE * 2-METHOXYETHYL ACETATE * METHYL CELLOSOLVE ACETATE * METHYL GLYCOL ACETATE *
TXDS: orl-rat LD50: 3390 mg/kg JIHTAB 30,66,48
ihl-rat LCLo: 7000 ppm JIHTAB 30,66,48
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10334. ETHANOL, 1-(6-METHOXY-4-QUINOLYL)-2-OCTAHYDRO-2-ISOQUINOLYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50: 190 mg/kg BJPCAL 1,90,46

10335. ETHANOL,2-METHYLAMINO
CAS: 000109831 MW: 75.13 MOLFM: N-O-C3-H9
TXDS: orl-rat LD50: 2340 mg/kg AMIHBC 10,65,54
ipr-mus LDLo:250 mg/kg NTIS** AD691-490

10336. ETHANOL,N-METHYLANILINO
TXDS: orl-rat LD50: 2830 mg/kg AMIHBC 4,121,51

10337. ETHANOL,(alpha-METHYLBENZYLAMINO)
CAS: 001331415 MW: 165.26 MOLFM: N-O-C10-H15
TXDS: orl-rat LD50: 2830 mg/kg AMIHBC 4,121,51

10338. ETHANOL, 2,2'-(METHYLIMINO)BIS-
CAS: 000105599 MW: 119.19 MOLFM: N-O2-C5-H13
WLN: Q2N1&2Q
SYN: ETHANOL, 2,2'-(METHYLIMINO)DI- * N-METHYLDIETHANOLAMINE * N-METHYLIMINODIETHANOL *
TXDS: orl-rat LD50:4780 mg/kg AMIHBC 10,61,54
ipr-mus LDLo:500 mg/kg NTIS** AD277-689

10339. ETHANOL, 2,2'-(METHYLIMINO)DI- see: 10338 ETHANOL, 2,2'-(METHYLIMINO)BIS-

10340. ETHANOL, 2-(METHYLTHIO)-, ACRYLATE see: 760 ACRYLIC ACID, 2-(METHYLTHIO)ETHYL ESTER

10341. ETHANOL, 2-MORPHOLINO- see: 16103 4-MORPHOLINEETHANOL

10342. ETHANOL, 2-(MORPHOLINYL)- see: 16103 4-MORPHOLINEETHANOL

10343. ETHANOL, 2,2',2''-NITRILOTRI- see: 10344 ETHANOL, 2,2',2''-NITRILOTRIS-

10344. ETHANOL, 2,2',2''-NITRILOTRIS-
CAS: 000102716 MW: 149.22 MOLFM: N-O3-C6-H15
WLN: Q2N2Q2Q
SYN: DALTOGEN * ETHANOL, 2,2',2''-NITRILOTRI- * NITRILO-2,2',2''-TRIETHANOL * 2,2',2''-NITRILOTRIETHANOL * STEROLAMIDE * THIOPACO T-35 * TRIAETHANOLAMIN-NG * TRIETHANOLAMIN * TRIETHANOLAMINE * TRIETHYLAMINE, 2,2',2''-TRIHYDROXY- * TRIETHYLOLAMINE * TRI(HYDROXYETHYL)AMINE * TRIHYDROXYTRIETHYLAMINE * TRIS(2-HYDROXYETHYL)AMINE * TROLAMINE *
TXDS: orl-rbt LD50:800 mg/kg JIHTAB 22,200,40

10345. ETHANOL,2,2'-(NITROIMINO)-DINITRATE
TXDS: ipr-mus LD50: 20 mg/kg JPMSAE 53,1143,64

10346. ETHANOL,OCTYL PHENOXY POLYETHOXY
TXDS: orl-rat LD50: 4000 mg/kg PSTGAW 20,-,53

10347. ETHANOL,2-PHENETHYLAMINO
TXDS: orl-rat LD50: 1870 mg/kg AMIHBC 10,65,54

10348. ETHANOL, 2-PHENOXY-, ACETATE
CAS: 006192445 MW: 180.22 MOLFM: O3-C10-H12
WLN: 1V02OR

SYN: ETHYLENE GLYCOL PHENYL ETHER ACETATE * 2-PHENOXYETHANOL ACETATE * 2-PHENOXYETHYL ACETATE *
TXDS: orl-rat LD50: 4900 mg/kg JPETAB 93,26,48
orl-mus LD50:3700 mg/kg JPETAB 93,26,48

10349. ETHANOL,2-(2-PHENOXYETHOXY)
TXDS: orl-rat LD50: 2140 mg/kg AMIHBC 10,62,54

10350. ETHANOL, 1-PHENYL- see: 3576 BENZYL ALCOHOL, alpha-METHYL-

10351. ETHANOL, 2-PHENYL- see: 18166 PHENETHYL ALCOHOL

10352. ETHANOL, 1-PHENYL-2-HYDRAZINO-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,71,62

10353. ETHANOL 200 PROOF see: 10547 ETHYL ALCOHOL

10354. ETHANOL, 2-(1-PIPERAZINYL)- see: 19264 1-PIPERAZINEETHANOL

10355. ETHANOL, 2-(2-PIPERIDINOETHOXY)-, 10H-PYRIDO(3,2-b)1,4 BENZOTHIAZINE-10-CARBOXYLATE (ester) see: 20601 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

10356. ETHANOL,2-PROPOXY
CAS: 002807309 MW: 104.18 MOLFM: O2-C5-H12
WLN: Q2O3
SYN: ETHYLENE GLYCOL MONO-n-PROPYL ETHER * 2-PROPOXYETHANOL *
TXDS: orl-rat LD50:4890 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49

10357. ETHANOL,2-o-TOLUIDINO
CAS: 000136801 MW: 151.23 MOLFM: N-O-C9-H13
WLN: Q2MR B
SYN: N-beta-HYDROXYETHYL-o-TOLUIDINO- * 2-o-TOLUIDINOETHANOL * o-TOLYL ETHANOLAMINE *
TXDS: orl-rat LD50: 2200 mg/kg JIHTAB 31,60,49

10358. ETHANOL, 2,2'-(o-TOLYLIMINO)DI-
TXDS: orl-rat LD50: 2200 mg/kg AIHAAP 23,102,62

10359. ETHANOL, TRIBROMO-
CAS: 001329668 MW: 262.76 MOLFM: O-Br3-C2-H3
SYN: TRIBROMOETHANOL *
TXDS: orl-rat LDLo:1000 mg/kg DDLA** -,-,65

10360. ETHANOL, 2,2,2-TRIBROMO- see: 2473 AVERTIN

10361. ETHANOL, 2,2,2-TRICHLORO-
CAS: 000115208 MW: 149.40 MOLFM: O-Cl3-C2-H3
WLN: Q1XGGG
SYN: 2,2,2-TRICHLOROETHANOL * 2,2,2-TRICHLOROETHYL ALCOHOL *
TXDS: orl-rat LD50:600 mg/kg 12VXA4

10362. ETHANOL, 2,2,2-TRICHLORO-1,1-BIS(p-CHLOROPHENYL)- see: 3153 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

10363. ETHANOL, 2,2,2-TRICHLORO-, CARBONATE (2:1) see: 5208 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER

10364. ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, 2,2-DICHLOROPROPIONATE see: 19969 PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

10365. ETHANOL, 2,2,2-TRICHLORO-1-ETHOXY-
CAS: 000515833 MW: 193.46 MOLFM: O2-Cl3-C4-H7
WLN: GXGGYQO2
SYN: CHLORAL ALCOHOLATE * CHLORAL ETHYLALCOHOLATE * CHLORAL, ETHYL HEMIACETAL * TRICHLOROACETALDEHYDE MONOETHYLACETAL * 2,2,2-TRICHLORO-1-ETHOXYETHANOL *
TXDS: orl-rat LD50:880 mg/kg JPETAB 78,340,43

10366. ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT
CAS: 003570614 MW: 344.55 MOLFM: O5-S-Cl3-C8-H7-Na
WLN: WSQO2OR BG DG EG G-NA-
SYN: NATRIN * SODIUM 2,4,5-TRICHLOROPHENOXYETHYL SULFATE * 2,4,5-TES * 2-(2,4,5-TRICHLOROPHENOXY)ETHYL SULFATE, SODIUM SALT *
TXDS: orl-rat LD50: 890 mg/kg UCDS**
orl-rat LD50:720 mg/kg RREVAH 10,97,65

10367. ETHANOL,TRIFLUORO
TXDS: ipr-rat LD50: 195 mg/kg APTOA6 28,299,70

10368. ETHANOL,2,2,2-TRIFLUORO
TXDS: orl-mus LD50: 366 mg/kg TXAPA9 15,83,69

10369. ETHANONE, 1-(4-CHLOROPHENYL)-
CAS: 000099912 MW: 150.60 MOLFM: O-C1-C8-H7
WLN: GR DV1
SYN: ACETOPHENONE, 4'-CHLORO- * p-CHLOROACETOPHENONE * 4-CHLOROACETOPHENONE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

10370. ETHANONE, 1,2-DI-2-FURYL-2-HYDROXY- see: 11726 FUROIN

10371. ETHAPERAZINE see: 19265 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

10372. ETHAVAN see: 2844 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

10373. ETHCHLORVYNOL (TXAPA9 21,315,72) see: 17968 1-PENTEN-4-YN-3-OL,1-CHLORO-3-ETHYL

10374. 1,2-ETHENEDICARBOXYLIC ACID, trans- see: 11627 FUMARIC ACID

10375. ETHENE, 1,1-DICHLORO-
CAS: 000075354 MW: 96.94 MOLFM: C12-C2-H2
WLN: GYGU1
SYN: ETHYLENE, 1,1-DICHLORO- * VINYLIDENE CHLORIDE (II) * VINYLIDINE CHLORIDE * 1,1-DICHLOROETHYLENE *
TXDS: orl-rat LDLo:400 mg/kg STAP** 12,105,73
ihl-rat LDLo:500 ppm/4H STAP** 12,105,73

10376. ETHENE, 1,1-DICHLORO-2,2-DIFLUORO-
CAS: 000079356 MW: 132.92 MOLFM: C12-F2-C2
SYN: 1,1-DICHLORO-2,2-DIFLUOROETHYLENE * 1,1-DIFLUORO-2,2-DICHLOROETHYLENE * ETHYLENE, 1,1-DICHLORO-2,2-DIFLUORO- * GENETRON 1112A * GENETRONE 1112A *
TXDS: ihl-rat LCLo:1000 ppm JIHTAB 31,343,49
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49

10377. ETHENE, 1,1'-SULFONYLBIS-
CAS: 000077770 MW: 118.16 MOLFM: O2-S-C4-H6
WLN: 1U1SW1U1
SYN: DIVINYL SULFONE * SULFONE, DIVINYL- * VINYL SULFONE *
TXDS: orl-rat LD50:32 mg/kg AIHAAP 23,95,62
ihl-mus LCLo:990 mg/M NDRC** -,12,43

10378. ETHENETETRACARBONITRILE (12VXA4) see: 22864 TETRACYANOETHYLENE

10379. ETHENOL, 2-CHLORO-, DIETHYL PHOSPHATE see: 18946 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER

10380. ETHENOL, 2,2-DICHLORO-, DIMETHYL PHOSPHATE see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

10381. ETHENONE see: 13918 KETENE

10382. 1-ETHENOXY-2-ETHYLHEXANE see: 10435 ETHER, 2-ETHYLHEXYL VINYL

10383. ETHER see: 10210 ETHANE, 1,1'-OXYBIS-

10384. ETHER, ALLYL GLYCIDYL
TXDS: orl-rat LD50: 1600 mg/kg 14CYAT -,1599,-
ihl-rat LCLo:670 ppm AMIHAB 14,250,56

10385. ETHER, ALLYL 2,3-EPOXYPROPYL see: 17583 OXIRANE, ((2-PROPENYLOXY)METHYL)-

10386. ETHER, ALLYL PHENYL see: 3075 BENZENE, (2-PROPENYLOXY)-

10387. ETHER, ALLYL VINYL
CAS: 003917155 MW: 84.13 MOLFM: O-C5-H8
WLN: 1U2O1U1
SYN: ALLYL VINYL ETHER *
TXDS: orl-rat LD50: 550 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:8000 ppm/4H AIHAAP 23,95,62

10388. ETHER, BIS(4-AMINO-3-CHLOROPHENYL)
MW: 269.14 MOLFM: N2-O-C12-C12-H10
SYN: BIS(4-AMINO-3-CHLOROPHENYL) ETHER * 3,3'-DICHLORO-4,4'-DIAMINODIPHENYL ETHER *
TXDS: scu-rat TDLo:10.5 gm/kg/27WI TFX:CAR NATWAY 57,247,70

10389. ETHER, BIS(BROMOMETHYL)
CAS: 004497294 MW: 203.86 MOLFM: O-Br2-C2-H4
TXDS: ihl-rat LCLo: 700 mg/M NDRC** -,10,43

10390. ETHER,BIS-(p-BROMOPHENYL)
TXDS: ipr-mus LDLo: 125 mg/kg CURL** 35,60,60

10391. ETHER, BIS(2-BUTOXYETHYL)
CAS: 000112732 MW: 218.38 MOLFM: O3-C12-H26
WLN: 4O2O2O4
TXDS: orl-rat LD50: 3900 mg/kg AMIHBC 10,61,54

10392. ETHER, BIS(alpha-CHLOROETHYL)
SYN: BIS(alpha-CHLOROETHYL) ETHER *
TXDS: scu-mus TDLo:1116 mg/kg/93WI TFX:NEO JNCIAM 48,1431,72

10393. ETHER, BIS(2-CHLOROETHYL)-
CAS: 000111444 MW: 143.02 MOLFM: O-C12-C4-H8
SYN: BIS(beta-CHLOROETHYL) ETHER * BIS(2-CHLOROETHYL) ETHER * CHLOREX * 1-CHLORO-2-(beta-CHLOROETHOXY)ETHANE * CLOREX * DCEE * 2,2'-DICHLORETHYL ETHER * beta,beta-DICHLORODIETHYL ETHER * DI(2-CHLOROETHYL) ETHER * sym-DICHLOROETHYL ETHER * 2,2'-DICHLOROETHYL ETHER * ETHANE, 1,1'-OXYBIS(2-CHLORO- *
TXDS: orl-rat LD50: 105 mg/kg ARSIM* 20,8,66
orl-mus TDLo:192 mg/kg/79WIC TFX:CAR JNCIAM 42,1101,69
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

10394. ETHER, BIS [2-(2-CHLOROETHYL MERCAPTO) ETHYL]
TXDS: ihl-mus LDLo: 160 mg/M NDRC** -,8,43

10395. ETHER,BIS[2-(2-CHLOROETHYL MERCAPTO)-1-METHYLETHYL
TXDS: ihl-mus LCLo:1020 mg/M NDRC** -,11,43

10396. ETHER,BIS (beta-CHLOROETHYLTHIOETHYL)
TXDS: ihl-hmn LCLo: 400 mg/M SCJUAD 4,33,67

10397. ETHER,BIS(2-CHLORO ISOPROPYL)
TXDS: orl-rat LD50: 240 mg/kg AMIHBC 4,120,51

10398. ETHER,BIS(CHLOROMETHYL)
CAS: 000542881 MW: 114.96 MOLFM: O-C12-C2-H4
SYN: BIS(CHLOROMETHYL) ETHER * BIS-CME * BCME * CHLOROMETHYL ETHER * sym-DICHLOROMETHYL ETHER *
TXDS: orl-rat LD50: 210 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:7 ppm AIHAAP 31,46,70
ihl-rat TCLo:0.4 ppm/1YI TFX:NEO AEHALU 23,135,71
scu-rat TDLo:315 mg/kg/245DI TFX:CAR JNCIAM 43,481,69
ihl-mus LC50:25 mg/M/6H AEHLAU 22,663,71
skn-mus TDLo:11 gm/kg/47WI TFX:NEO JNCIAM 43,481,69
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10929,73

10399. ETHER, BIS(2-CYANOETHYL) see: 20024 PROPIONITRILE, 3,3'-OXYDI-

10400. ETHER,BIS(2-DIMETHYLAMINOETHYL)
SYN: BIS(2-DIMETHYLAMINOETHYL)ETHER *
TXDS: orl-rat LD50: 1230 mg/kg AIHAAP 30,470,69

10401. ETHER, BIS(3,4-EPOXYBUTYL)
CAS: 010560775 MW: 158.22 MOLFM: O3-C8-H14
SYN: BIS(3,4-EPOXYBUTYL)ETHER *
TXDS: orl-rat LD50: 1070 mg/kg AIHAAP 30,470,69

10402. ETHER, BIS(2-(2-ETHOXYETHOXY)ETHYL) see: 17955 3,6,9,12,15-PENTAOXAHEPTADECANE

10403. ETHER, BIS(2,3-EPOXY-2-METHYLPROPYL)
CAS: 007487287 MW: 158.22 MOLFM: O3-C8-H14
TXDS: orl-rat LD50: 1680 mg/kg AIHAAP 24,305,63

10404. ETHER,BIS-2,6-(2,3-EPOXYPROPYL)-GLYCIDYL-PHENYL
TXDS: orl-rat LD50: 3600 mg/kg SHELL* 18,-,61

10405. ETHER,BIS(ISOTHIOCYANO METHYL)
TXDS: ihl-mus LCLo:680 mg/M NDRC** -,7,43

10406. ETHER, BIS(NONAFLUOROBUTYL)
CAS: 000306485 MW: 454.08 MOLFM: O-F18-C8
TXDS: ipr-rat LDLo: 100 mg/kg CBCCT* 3,361,51

10407. ETHER,BIS(2-VINYLOXYETHYL)
CAS: 000764998 MW: 158.22 MOLFM: O3-C8-H14
WLN: 1U1O2 2O
TXDS: orl-rat LD50: 3730 mg/kg AIHAAP 23,95,62

10408. ETHER,alpha-(BROMOMETHYL)-BENZYL PROPYL
TXDS: ipr-rat LDLo: 500 mg/kg CBCCT* 5,339,53

10409. ETHER, 1,3-BUTADIENYL METHYL
CAS: 003036666 MW: 84.13 MOLFM: O-C5-H8
WLN: 1020101
SYN: 1,3-BUTADIENE, 1-METHOXY- * 1-METHOXY-1,3-BUTADIENE *
TXDS: orl-rat LDLo:2140 mg/kg AIHAAP 23,95,62

10410. ETHER, 2-BUTOXYETHYL VINYL
TXDS: orl-rat LD50: 3100 mg/kg 14CYAT -,1672,-

10411. ETHER,BUTYLETHYL
TXDS: orl-rat LD50: 1870 mg/kg 14CYAT -,1668,-

10412. ETHER,BUTYL GLYCIDYL
TXDS: ihl-rat LCLo:1030 ppm AMIHAB 14,250,56

10413. ETHER,t-BUTYLPHENYL 2,3-EPOXYPROPYL
TXDS: orl-rat LD50: 3730 mg/kg AIHAAP 30,476,69

10414. ETHER, BUTYL 1,1,2,2-TETRAFLUOROETHYL
TXDS: ivn-mus LD50: 81 mg/kg CBCCT* 5,138,53

10415. ETHER, 2-(BUTYLTHIO)ETHYL VINYL
CAS: 006607494 MW: 166.24 MOLFM: O-S-C8-H16
WLN: 4S201U1
SYN: 2-(BUTYLMERCAPTO)ETHYL VINYL ETHER * VINYL 5-(BUTYLMERCAPTOETHYL)ETHER *
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 23,106,62

10416. ETHER CHLORATUS see: 10169 ETHANE, CHLORO-

10417. ETHER,2-CHLOROETHYL VINYL
CAS: 000110758 MW: 106.56 MOLFM: O-Cl-C4-H7
SYN: 2-CHLOROETHYL VINYL ETHER * 2-CHLOROETHYL VINYL ETHER * VINYL beta-CHLOROETHYL ETHER *
TXDS: orl-rat LD50:210 mg/kg SMYT**
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49

10418. ETHER, CHLOROMETHYL 2-FLUOROETHYL
CAS: 000462759 MW: 112.54 MOLFM: O-Cl-F-C3-H6
TXDS: ihl-rat LCLo: 100 mg/M NDRC** -,12,43

10419. ETHER, CHLOROMETHYL METHYL
CAS: 000107302
SYN: CHLOROMETHYL METHYL ETHER * CMME * METHYLCHLOROMETHYL ETHER *
TXDS: ihl-mus TCLo:6 mg/M/10WI TFX:NEO AEHLAU 22,663,71
scu-mus TDLo:7.8 mg/kg/26WI TFX:NEO JNCIAM 46,143,71
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10929,73

10420. ETHER, 2-CHLORO-1,1,2-TRIFLUOROETHYL METHYL
CAS: 000425876 MW: 162.53 MOLFM: N-O-Cl-F3-C3-H4
WLN: GYFXFFO1
SYN: 2-CHLORO-1,1,2-TRIFLUOROETHYL METHYL ETHER *
TXDS: skn-rbt LD50:200 mg/kg AIHOAX 4,119,51

10421. ETHER CYANATUS see: 20003 PROPIONITRILE

10422. ETHER, CYCLOHEXYL 2,4-DINITROPHENYL
CAS: 007504576 MW: 266.28 MOLFM: N2-O5-C12-H14
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 9,342,57

10423. ETHER,2-CYCLOHEXYL-4,6-DINITROPHENYL 2,4-DINITROPHENYL
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 9,342,57

10424. ETHER,DIALLYL
TXDS: orl-rat LD50: 320 mg/kg JIHTAB 31,61,49

10425. ETHER, DICHLOROETHYL
TXDS: orl-rat LD50: 105 mg/kg UCDS**

10426. ETHER, DICHLOROISOPROPYL
TXDS: orl-rat LD50: 240 mg/kg UCDS**
ihl-rat LCLo: 500 ppm UCDS**

10427. ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)
CAS: 001836755 MW: 284.10 MOLFM: N-O3-C12-C12-H7
SYN: 2,4-DICHLORO-4'-NITRODIPHENYL ETHER * 2,4-DICHLOROPHENYL P-NITROPHENYL ETHER * 2,4-DICHLOROPHENYL 4-NITROPHENYL ETHER * PH 925 * NIP * NITRAPHEN * NITROFEN * NITROPHEN * NITROPHENE * TOK * TOK E-25 * TOK-2 *
TXDS: orl-rat LD50:3050 mg/kg WRPCA2 9,119,70

10428. ETHER,DI-(2,3-EPOXYPROPYL)
TXDS: orl-rat LD50:450 mg/kg AMIHAB 14,250,56

10429. ETHER,2,4-DINITROPHENYL 4-METHYLCYCLOHEXYL
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 9,342,57

10430. ETHER,DIPHENYL,4-4-DIAMINO
TXDS: orl-mus LD50: 685 mg/kg HYSAAV 33,137,68
ipr-mus LD50: 365 mg/kg HYSAAV 33,137,68

10431. ETHER,2,3-EPITHIO PROPYL METHOXY
SYN: 2,3-EPITHIOPROPYL METHOXY ETHER *
TXDS: orl-rat LD50: 2140 mg/kg AIHAAP 30,470,69

10432. ETHER,2,3-EPOXYPROPYL-GLYCIDYL-PHENYL
TXDS: orl-rat LD50:4290 mg/kg SHELL* -,60,61

10433. ETHER, 2,3-EPOXYPROPYL PHENYL see: 19743 PROPANE, 1,2-EPOXY-3-PHENOXY-

10434. ETHER,ETHYLENE GYCOL-MONO-SEC-BUTYL
TXDS: orl-rat LD50:790 mg/kg SHELL* -,64,61

10435. ETHER, 2-ETHYLHEXYL VINYL
CAS: 000103446 MW: 156.30 MOLFM: O-C10-H20
WLN: 4Y2E101U1
SYN: 1-ETHENOXY-2-ETHYLHEXANE * 2-ETHYLHEXYL VINYL ETHER * VINYL 2-ETHYLHEXYL ETHER *
TXDS: orl-rat LD50:1350 mg/kg AMIHBC 10,61,54

10436. ETHER, ETHYL PHENYL see: 18219 PHENETOLE

10437. ETHER, ETHYL PROPENYL
CAS: 000928552 MW: 86.15 MOLFM: O-C5-H10
SYN: ETHYL PROPENYL ETHER *
TXDS: ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69

10438. ETHER, 2-(ETHYLTHIO)ETHYL VINYL
CAS: 018370871 MW: 132.12 MOLFM: O-S-C6-H12
SYN: VINYL S-(ETHYLMERCAPTOETHYL) ETHER *
TXDS: orl-rat LD50: 4920 mg/kg AIHAAP 23,106,62

10439. ETHER,2-HEXYLOXY-2-ETHOXYETHYL
TXDS: orl-rat LD50: 3730 mg/kg AIHAAP 30,470,69

10440. ETHER HYDROCHLORIC see: 10169 ETHANE, CHLORO-

10441. ETHER,ISOAMYL PENTACHLOROPHENYL
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,16,53

10442. ETHER, ISOPROPYL GLYCIDYL
TXDS: orl-rat LD50:4200 mg/kg AMIHBC 14,250,56
ihl-rat LCLo:1100 ppm AMIHAB 14,250,56

10443. ETHER,2-METHOXYETHYL VINYL
TXDS: orl-rat LD50: 3900 mg/kg 14CYAT -,1672,-

10444. ETHER, METHYL,DIBROMO-HEPTAFLUORO-ISOBUTYL
TXDS: orl-mus LD50: 1150 mg/kg TXAPA9 14,114,69

10445. ETHER,METHYL,HEPTAFLUOROISOBUTYLENE
TXDS: orl-mus LD50: 1070 mg/kg TXAPA9 14,114,69

10446. ETHER, METHYL, OCTAFLUORDISOBUTYL
TXDS: ipr-mus LD50: 180 mg/kg TXAPA9 14,114,69

10447. ETHER, METHYL PHENYL see: 2000 ANISOLE

10448. ETHER, METHYL-2-PROPENE
TXDS: orl-rat LD50: 1870 mg/kg AIHAAP 30,470,69

10449. ETHER MURIATIC see: 10169 ETHANE, CHLORO-

10450. ETHER, NONACHLOROBIPHENYL
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,16,53

10451. ETHER, OCTYL,1,1,2,2-TETRAFLUOROETHYL
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,781,55

10452. ETHER, POLY-(ALLYL-GLYCIDYL)
TXDS: orl-rat LD50:2850 mg/kg SHELL* -,111,61

10453. ETHER,1-PROPENYL-2-BUTENE-1-YL
TXDS: ihl-rat LCLo: 5000 ppm AIHAAP 23,98,62

10454. ETHERSULFONATE see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

10455. ETHER, 1,1,3,5-TETRAMETHOXYHEXANE HYDROXY
SYN: 1,1,3,5-TETRAMETHOXYHEXANE HYDROXY ETHER *
TXDS: orl-rat LD50:4090 mg/kg AIHAAP 30,420,69

10456. ETHER,2,6,8-TRIMETHYLNONYL VINYL
CAS: 010141192 MW: 212.42 MOLFM: O-C14-H28
TXDS: orl-rat LD50: 1220 mg/kg AMIHBC 10,63,54

10457. ETHIDE see: 10184 ETHANE, 1,1-DICHLORO-1-NITRO-

10458. ETHIDOL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10459. ETHINORAL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10460. 17-alpha-ETHINYL-3,17-DIHYDROXY-DELTA(sup 1,3,5)-ESTRATRIENE see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10461. 17-alpha-ETHINYLESTRADIOL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10462. 17-ETHINYL-3,17-ESTRADIOL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10463. 17-alpha-ETHINYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

10464. ETHINYL TRICHLORIDE see: 10806 ETHYLENE, TRICHLORO-

10465. ETHIOLACAR see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

10466. ETHION see: 22890 O,O,O,O'-TETRAETHYL-S,S'-METHYLENEBISPHOSPHORODITHIOATE

10467. ETHIONAMIDE see: 13589 ISONICOTINAMIDE,2-ETHYLTHIO

10468. ETHIONINE see: 4711 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-

10469. (±)-ETHIONINE see: 12638 DL-HOMOCYSTEINE, S-ETHYL-

10470. DL-ETHIONINE see: 12638 DL-HOMOCYSTEINE, S-ETHYL-

10471. ETHIZINE see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

10472. ETHNINE see: 16057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

10473. ETHOBROM see: 2473 AVERTIN

10474. ETHOCAINE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

10475. 3-ETHOCHLORIDE of 9-DIMETHYLAMINE 3-ISOPHENOTHIAZINE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

10476. ETHODRYL see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

10477. ETHOHEPTAZINE CITRATE see: 2519 AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER, CITRATE

10478. ETHOHEXADIOL see: 12450 1,3-HEXANEDIOL, 2-ETHYL-

10479. ETHOMEEN C/15
CAS: MX6051501
TXDS: orl-rat LD50: 750 mg/kg FCTXAV 8,249,70

10480. ETHOMEEN S/12
CAS: MX8051534
TXDS: orl-rat LD50: 1500 mg/kg FCTXAV 8,249,70

10481. ETHOMEEN S/15
CAS: MX8051545
TXDS: orl-rat LD50: 1000 mg/kg FCTXAV 8,249,70

10482. ETHOMEEN T/15
CAS: MX8051509
TXDS: orl-rat LD50:500 mg/kg FCTXAV 8,249,70

10483. ETHOPROMAZINE see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

10484. ETHOPROPAZINE see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

10485. ETHOSUCCINIMIDE see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

10486. ETHOSUXIDE see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

10487. ETHOSUXIMIDE see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

10488. ETHOVAN see: 2844 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

10489. ETHOXOMANE (TXAPA9 21,315,72) see: 3237 1,4-BENZODIOXAN,2-(BUTYLAMINOMETHYL)-8-ETHOXY

10490. p-ETHOXYACETANILIDE see: 484 p-ACETOPHENETIDIDE

10491. ETHOXYACETYL-K-STROPHANTHIN
TXDS: ivn-cat LDLo:0.65 mg/kg APEPA2 185,328,37

10492. beta-ETHOXY ACRYLONITRILE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

10493. 4-ETHOXY-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:80 mg/kg JPETAB 105,486,52

10494. 6-ETHOXY-m-ANOL see: 18318 PHENOL, 2-ETHOXY-5-PROPENYL-

10495. ETHOXYBENZAZEPINE
TXDS: ipr-mus LD50:135 mg/kg JPETAB 103,10,51

10496. ETHOXYBENZENE see: 18219 PHENETOLE

10497. N-ETHOXYCARBONYLETHYLENEIMINE
TXDS: ipr-rat TDLo:8 mg/kg/5D TFX:MUT BJPCAL 14,149,59

10498. 4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL)-4--PHENYLPIPERIDINE HYDROCHLORIDE
TXDS: scu-mus LD50: 145 mg/kg JPPMAB 12,449,60

10499. 4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL)-4--PHENYLPIPERIDINE HYPOPHOSPHITE
TXDS: scu-mus LD50: 150 mg/kg JPPMAB 12,449,60

10500. omega-(ETHOXYCARBONYLMETHYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 12,1114,69

10501. S-((ETHOXYCARBONYL)METHYLCARBAMOYL)METHYL,O,O-DIETHYL PHOSPHORODITHIOATE
TXDS: orl-rat LDLo: 31 mg/kg PCOC** -,679,-

10502. S-ETHOXYCARBONYLTHIAMINE HYDROCHLORIDE
MW: 390.93 MOLFM: (N4-O4-S-C15-H22 .Cl-H)
TXDS: orl-mus LD50:4250 mg/kg IZVIAR 37,82,67
ivn-mus LD50:339 mg/kg IZVIAR 37,82,67

10503. 2-ETHOXY-6,9-DIAMINOACRIDINE LACTATE see: 14024 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

10504. 2-ETHOXY-6,9-DIAMINOACRIDINIUM LACTATE see: 14024 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

10505. 2-ETHOXY-2,3-DIHYDRO-gamma-PYRAN see: 20388 2H-PYRAN, 2-ETHOXY-3,4-DIHYDRO-

10506. 2-ETHOXY-3,4-DIHYDRO-2H-PYRAN see: 20388 2H-PYRAN, 2-ETHOXY-3,4-DIHYDRO-

10507. 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE see: 20890 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

10508. 3'-ETHOXY-4-DIETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:9100 mg/kg/28WC TFX:CAR. JEMEAV 88,139,48

10509. p-ETHOXY-beta-DIMETHYLAMINOETHOXYBENZENE ETHIODIDE
TXDS: scu-mus LD50:92 mg/kg JPETAB 100,489,50

10510. ETHOXYETHANE see: 10210 ETHANE, 1,1'-OXYBIS-

10511. 2(2-ETHOXY ETHOXY) ETHANOL
CAS: 000111900 MW: 134.20 MOLFM: O3-C6-H14
TXDS: orl-rbt LD50:3620 mg/kg JIHTAB 23,259,41

10512. 2-(2-ETHOXYETHOXY) ETHYL-3,4-(METHYLENEDIOXY)PHENYLACETALof ACETALDEHYDE
CAS: 000051149 MW: 298.37 MOLFM: O6-C15-H22
TXDS: orl-rat LD50: 2000 mg/kg PCOC** -,981,-

10513. 2-ETHOXYETHYLACETATE see: 10299 ETHANOL,2-ETHOXY,ACETATE

10514. ETHOXYETHYL ACRYLATE see: 746 ACRYLIC ACID, 2-ETHOXYETHYL ESTER

10515. ETHOXYETHYLIDENE MALONONITRILE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD277-689

10516. 2-ETHOXYETHYL p-METHOXYCINNAMATE see: 6143 CINNAMIC ACID,p-METHOXY-2-ETHOXYETHYL ESTER

10517. ETHOXYETHYLTRIMETHYLAMMONIUM IODIDE
TXDS: scu-mus LD50: 32.3 mg/kg JPETAB 103,196,51

10518. ETHOXYFORMIC ANHYDRIDE see: 5211 CARBONIC ACID, DIETHYL ESTER

10519. 3-ETHOXY-4-HYDROXYBENZALDEHYDE see: 2844 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

10520. 1-ETHOXY-2-HYDROXY-4-PROPENYLBENZENE see: 18318 PHENOL, 2-ETHOXY-5-PROPENYL-

10521. 6-ETHOXY-2-MERCAPTOBENZOTHIAZOLE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

10522. 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYLISOQUINOLINE see: 13783 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-

10523. 10-ETHOXYMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO PRLBA4 129,439,40

10524. 2-ETHOXY-4-METHYL-2,3-DIHYDRO-4H-PYRAN
TXDS: orl-rat LD50:3400 mg/kg AMIHBC 10,61,54

10525. 2-ETHOXY-2-METHYL-1,3-DIOXOLANE
TXDS: orl-rat LDLo:2630 mg/kg AIHAAP 23,95,62

10526. ETHOXY-METHYL-PHOSPHORYLTHIO-CHOLINE IODIDE
TXDS: ipr-mus LD50: 0.03 mg/kg PAREAQ 2,636,59

10527. 7-ETHOXY-12-METHYLBENZ(a)ANTHRACENE see: 2904 BENZ(a)ANTHRACENE, 7-ETHOXY-12-METHYL-

10528. ETHOXY-4-NITROPHENYLOXYETHYL-PHOSPHINEOXIDE
TXDS: ivn-mus LD50: 0.54 mg/kg PAREAQ 2,636,59

10529. ETHOXYPHAS see: 331 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with 0,0-DIETHYL PHOSPHORODITHIOATE

10530. p-ETHOXYPHENYLUREA see: 24477 UREA, (p-ETHOXYPHENYL)-

10531. 4-ETHOXYPHENYLUREA see: 24477 UREA, (p-ETHOXYPHENYL)-

10532. ETHOXYPHOS see: 331 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with 0,0-DIETHYL PHOSPHORODITHIOATE

10533. ETHOXYPROPYLACRYLATE see: 747 ACRYLIC ACID, ETHOXYPROPYL ESTER

10534. ETHOXYQUIN see: 20890 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

10535. ETHOXYQUINE see: 20890 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

10536. 5-ETHOXY-3-TRICHLOROMETHYL-1,2,4-THIODIAZOLE see: 23159 1,2,4-THIAZOLE, 5-ETHOXY-3-(TRICHLOROMETHYL)-

10537. 6-ETHOXY-2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE see: 20890 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

10538. N-ETHYLACETAMIDE see: 71 ACETAMIDE, N-ETHYL-

10539. ETHYL ACETATE see: 280 ACETIC ACID, ETHYL ESTER

10540. ETHYLACETIC ACID see: 4434 BUTANOIC ACID

10541. ETHYL ACETIC ESTER see: 280 ACETIC ACID, ETHYL ESTER

10542. ETHYL ACETOACETATE see: 4435 BUTANOIC ACID, 3-OXO-, ETHYL ESTER

10543. ETHYL ACETONE see: 17944 2-PENTANONE

10544. ETHYL ACETYLACETONATE see: 4435 BUTANOIC ACID, 3-OXO-, ETHYL ESTER

10545. ETHYL ACRYLATE see: 746 ACRYLIC ACID, ETHYL ESTER

10546. ETHYLADRIANOL see: 3567 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

10547. ETHYL ALCOHOL
CAS: 000064175 MW: 46.06 MOLFM: O-C2-H6
WLN: Q2
SYN: ABSOLUTE ETHANOL * ALCOHOL, ANHYDROUS * ALCOHOL DEHYDRATED * ALGRAIN * ANHYDROL * COLOGNE SPIRIT * ETHANOL * ETHANOL 200 PROOF * ETHYL ALCOHOL ANHYDROUS * ETHYL HYDRATE * ETHYL HYDROXIDE * FERMENTATION ALCOHOL * GRAIN ALCOHOL * JAYSOL S * METHYLCARBINOL * MOLASSES ALCOHOL * POTATO ALCOHOL * SPIRITS OF WINE * TECSOL *
TXDS: orl-hmn LDLo:1400 mg/kg TFX:CNS ATXKA8 17,183,58
ipr-rat LDLo:800 mg/kg TXAPA9 1,156,59
ipr-rat LD50: 5000 mg/kg JPETAB 56,117,36
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

10548. ETHYL ALCOHOL ANHYDROUS see: 10547 ETHYL ALCOHOL

10549. ETHYL ALCOHOL,THALLIUM (I)
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,43,53

10550. ETHYL ALDEHYDE see: 42 ACETALDEHYDE

10551. ETHYLAMINE see: 10135 ETHANAMINE

10552. ETHYLAMINE, 1-ALLYL-2-PHENYL-, HYDROCHLORIDE see: 1089 alpha-ALLYL PHENETHYAMINE HYDROCHLORIDE

10553. ETHYLAMINE,beta-(BENZYLTHIO)-HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,-,62

10554. ETHYLAMINE,2-BROMO-,HYDROBROMIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

10555. ETHYLAMINE, 2-((p-BROMO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE
CAS: 013977281 MW: 384.78 MOLFM: N-O-Br-C18-H22 .Cl-H
WLN: EH DXGR&02N1&1 &GH
SYN: BROMADRYL * MEBROPHENHYDRAMINE * MEBROPHENHYDRAMINE HYDROCHLORIDE *
TXDS: orl-mus LD50: 330 mg/kg 12VXA4

10556. ETHYLAMINE,2-CHLORO-N,N-DIETHYL-
TXDS: scu-mus LD50:100 mg/kg JPETAB 91,224,47

10557. ETHYLAMINE,2-CHLOROETHYL
TXDS: ivn-mus LDLo:100 mg/kg JPETAB 91,224,47

10558. ETHYLAMINE,2-CHLOROMETHYL
TXDS: ivn-rat LDLo:100 mg/kg JPETAB 91,224,47

10559. ETHYLAMINE, 2-CYCLOHEXYL- see: 6801 CYCLOHEXANEETHYLAMINE

10560. ETHYLAMINE, beta-3,4-DICHLOROPHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg CURL** -,62,62

10561. ETHYLAMINE, 3,4-DIETHOXY-5-METHOXYPHENYL-
SYN: 3,4-DIETHOXY-5-METHOXYPHENYLETHYLAMINE *
TXDS: ipr-mus LDLo:300 mg/kg JPETAB 50,359,34

10562. ETHYLAMINE,N,N-DIETHYL-2(o-ACETAMIDO-PHENYLTHIO)-METHIODIDE
TXDS: ipr-mus LDLo:25 mg/kg CURL** -,14,62

10563. ETHYLAMINE,N,N-DIETHYL,beta-(o-ANISYLTHIO)-HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,15,62

10564. ETHYLAMINE,N,N-DIETHYL-beta-(o-CHLOROPHENYL-THIO)-
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,15,62

10565. ETHYLAMINE,N,N-DIETHYL-beta (p-CHLOROPHENYL-THIO)-HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,15,62

10566. ETHYLAMINE, N,N-DIETHYL-beta-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,61,62

10567. ETHYLAMINE, N,N-DIETHYL-2(3-(PHTHALAMIDO)-N-PROPYLTHIO)-
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,15,62

10568. ETHYLAMINE, N,N-DIETHYL-2-(p-TOLUENE SULFONYLTHIO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,63,62

10569. ETHYLAMINE,N,N-DIETHYL-beta-(o-TOLYLTHIO)
TXDS: ipr-rat LDLo:50 mg/kg CURL** -,15,62

10570. ETHYLAMINE, N,N-DIETHYL-beta-(p-TOLYLTHIO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg — CURL** -,15,62

10571. ETHYLAMINE, DI(ISOTHIOUREA-ETHYL)-, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:30 mg/kg — CURL** 19,19,56

10572. ETHYLAMINE, 3,5-DIMETHOXY-4-ETHOXYPHENYL-
SYN: 3,5-DIMETHOXY-4 ETHOXYPHENYLETHYLAMINE *
TXDS: ipr-mus LDLo:300 mg/kg — JPETAB 50,359,34

10573. ETHYLAMINE,N,N-DIMETHYL-2(alpha-PHENYL-o-TOLYLOXY)-
CAS: 000092126 MW: 255.39 MOLFM: N-O-C17-H21
TXDS: orl-rat LD50:840 mg/kg — TXAPA9 1,42,59

10574. ETHYLAMINE, 1,2-DIPHENYL-, ETHYL ALCOHOL, HYDROCHLORIDE
TXDS: ipr-rat LDLo:27 mg/kg — JPMSAE 58,1553,69

10575. ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-
CAS: 000058731 MW: 255.39 MOLFM: N-O-C17-H21
TXDS: orl-rat LD50: 500 mg/kg — 12VXA4
ipr-mus LD50: 84 mg/kg — JPETAB 104,115,52

10576. ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
CAS: 000147240 MW: 291.85 MOLFM: N-O-C17-H21.Cl-H
WLN: 1N1&2OY&6R &GH
SYN: BENADRYL HYDROCHLORIDE * BENZHYDRAMINE HYDROCHLORIDE * 2-(BENZHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE * DIFENHYDRAMINE HYDROCHLORIDE * beta-DIMETHYLAMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE * DIPHENHYDRAMINE HYDROCHLORIDE * DIPHENYDRAMINE HYDROCHLORIDE * DIPHENYLHYDRAMINE HYDROCHLORIDE * 2-DIPHENYLMETHOXY-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE * alpha-HYDROXYDIPHENYLMETHANE-beta-DIMETHYLAMINOETHYL ETHER HYDROCHLORIDE *
TXDS: orl-rat LD50: 856 mg/kg — TXAPA9 18,185,71
orl-mus LD50:114 mg/kg — JPETAB 113,72,55
ipr-mus LD50:56.7 mg/kg — JPETAB 113,72,55
scu-rat LD50:362 mg/kg — TXAPA9 18,185,71
ivn-mus LD50:30 mg/kg — TXAPA9 23,537,72

10577. ETHYLAMINE,2,2'-DITHIOBIS-
CAS: 000051854 MW: 152.30 MOLFM: N2-S2-C4-H12
TXDS: ipr-rat LD50:15.3 mg/kg — HRPIAH 22,56,67

10578. ETHYLAMINE, 2-(2-(DI-2,6-XYLYLMETHOXY)ETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
SYN: 2-(2-(DI-2,6-XYLYLMETHOXY)ETHOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:385 mg/kg — AIPTAK 158,371,65
ivn-rat LD50:20 mg/kg — AIPTAK 158,371,65
orl-dog LD50:241 mg/kg — AIPTAK 158,371,65

10579. ETHYLAMINE,N-ETHYLARSYLENE
TXDS: ihl-hmn LCLo:190 mg/M — NDRC** -,15,43

10580. ETHYLAMINE, 2-IMIDAZOL-4-YL- see: 12599 HISTAMINE

10581. ETHYLAMINE, 2,2'-IMINOBIS- see: 8125 DIETHYLENETRIAMINE

10582. ETHYLAMINE,N-ISOPROPYL-2-HYDROXY-2(o-CHLOROPHENYL),HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg — CURL** -,6,62

10583. ETHYLAMINE, MERCAPTO-, HYDROCHLORIDE
TXDS: ipr-rat LDLo:425 mg/kg — CURL** -,9,62
ipr-mus LDLo:425 mg/kg — NTIS** AD277-689

10584. ETHYLAMINE, 2-METHOXY-
TXDS: ipr-mus LDLo:400 mg/kg — NTIS** AD 691-490

10585. ETHYLAMINE,METHYL-beta-ACETOXYETHYL-beta-CHLORO-
TXDS: ivn-rat LDLo:36 mg/kg — JPETAB 91,224,47

10586. ETHYLAMINE, METHYL-beta-CHLOROETHYL-beta-HYDROXY-, HYDROCHLORIDE
TXDS: ipr-mus LD50:34 mg/kg — JPETAB 91,224,47

10587. ETHYLAMINE, 1-METHYL-N-NITROSODI-
MW: 116.19 MOLFM: N2-O-C5-H12
SYN: ETHYLISOPROPYLNITROSAMINE * 1-METHYL-N-NITROSODIETHYLAMINE *
TXDS: orl-rat TDLo:3700 mg/kg/53W1 TFX:CAR — ARZNAD 19,1077,69

10588. ETHYLAMINE, N-NITROSODI-
CAS: 000055185 MW: 102.16 MOLFM: N2-O-C4-H10
SYN: N,N-DIETHYLNITROSAMINE * N-NITROSODIETHYLAMINE *
TXDS: orl-rat TDLo:137 mg/kg TFX:CAR — NATWAY 49,217,62
ipr-rat LD50:216 mg/kg — BJIMAG 19,276,62
orl-mus TDLo:57 mg/kg TFX:CAR — IJCNAW 5,119,70
orl-dog TDLo:560 mg/kg TFX:CAR — EXPEAM 23,497,67

orl-rbt TDLo:1500 mg/kg/60WC TFX:CAR JNCIAM 34,453,65
orl-pig TDLo:750 mg/kg/2.2Y TFX:CAR ZEKBAI 72,102,69
orl-ypg TDLo:1300 mg/kg/34WC TFX:CAR NATWAY 49,497,62
scu-ham TDLo:5.6 mg/kg TFX:CAR JNCIAM 44,413,70
ims-brd TDLo:2800 mg/kg/40W TFX:CAR EXPEAM 23,497,67

10589. ETHYLAMINE,2,2,2-TRIFLUORO
TXDS: ihl-mus LCLo: 500 mg/M NDRC** -,9,44

10590. ETHYLAMINE, beta, beta, beta-TRIPHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg CURL** 19,17,56

10591. 2-ETHYLAMINO-2,6-ACETOXYLIDINE
TXDS: orl-mus LD50:234 mg/kg JPETAB 179,580,71

10592. ETHYL-gamma-AMINOBUTYRATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:476 mg/kg AIPTAK 145,233,63

10593. N-ETHYL-2-AMINOETHYLISOTHIOURONIUM DIACETATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

10594. 1-ETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

10595. N-ETHYL-2-AMINOETHYLISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

10596. 1-ETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

10597. alpha-((ETHYLAMINO)METHYL)-m-HYDROXYBENZYL ALCOHOL see: 3567 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

10598. ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE see: 13612 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

10599. ETHYL 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE see: 13612 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

10600. 2-ETHYLAMINO-3-PHENYLNORBORNANE see: 16966 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

10601. 2-ETHYL-9,10-ANTHRAQUINONE see: 2048 9,10-ANTHRACENEDIONE, 2-ETHYL-

10602. ETHYLARSONIC ACID see: 10153 ETHANEARSONIC ACID

10603. ETHYLBARBITAL see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

10604. 9-ETHYL-3,4-BENZACRIDINE
WLN: T D6 B666 CNJ J2
TXDS: scu-mus TDLo:250 mg/kg TFX:NEO CCACT* 149,-,51

10605. 5-ETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/W1 TFX:NEO JOCEAH 2,175,37

10606. 10-ETHYL-1,2-BENZANTHRACENE see: 2905 BENZ(a)ANTHRACENE, 7-ETHYL-

10607. ETHYLBENZAZEPINE
TXDS: ipr-mus LD50:121 mg/kg JPETAB 103,10,51

10608. ETHYL BENZENE see: 3039 BENZENE, ETHYL

10609. 2-ETHYLBENZIMIDAZOLE see: 3191 BENZIMIDAZOLE, 2-ETHYL-

10610. ETHYLBENZOL see: 3039 BENZENE, ETHYL

10611. 2-ETHYLBENZOTRIAZOLE
TXDS: ivn-mus LD50:125 mg/kg JPETAB 105,486,52

10612. 2-ETHYL-3,4-BENZPHENANTHRENE
TXDS: skn-mus TDLo:120 mg/kg/W1 TFX:NEO PRLBA4 131,170,42

10613. ETHYL BENZTROPINE BROMIDE
TXDS: ipr-mus LD50: 70 mg/kg AIPTAK 144,555,63

10614. alpha-ETHYLBENZYL ALCOHOL
CAS: 000093549 MW: 136.21 MOLFM: O-C9-H12
TXDS: orl-rat LD50:1500 mg/kg 12YXA4

10615. ETHYL BISCOUMACETATE see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

10616. ETHYL BIS(4-HYDROXYCOUMARINYL)ACETATE see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

10617. ETHYL BROMIDE see: 10164 ETHANE, BROMO-

10618. ETHYL BROMOPHOS see: 19039 PHOSPHONOTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER

10619. 2-ETHYLBUTANAL see: 4697 BUTYRALDEHYDE,2 ETHYL

10620. 2-ETHYL-1-BUTANOL see: 4454 1-BUTANOL, 2-ETHYL-

10621. 2-(2-ETHYLBUTOXY)ETHANOLIDE
TXDS: orl-rat LD50:1910 mg/kg AIHOAX 10,61,54

10622. 2-ETHYLBUTRIC ALDEHYDE see: 4697 BUTYRALDEHYDE,2 ETHYL

10623. ETHYLBUTYLACETALDEHYDE see: 12432 HEXANAL, 2-ETHYL-

10624. 2-ETHYLBUTYL ALCOHOL see: 4454 1-BUTANOL, 2-ETHYL-

10625. 2-ETHYLBUTYLAMINE see: 4562 BUTYLAMINE, 2-ETHYL-

10626. 5,5-ETHYL-n-BUTYLBARBITURIC ACID,SODIUM SALT
TXDS: ipr-mus TDLo:1300 mg/kg/wC TPX:NEO JNCIAM 7,5,46

10627. ETHYL-N,N-BUTYLCARBAMATE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490,

10628. 2-ETHYL-2-BUTYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD50: 581 mg/kg AIPTAK 31,60,49

10629. ETHYL BUTYL KETONE see: 12273 3-HEPTANONE

10630. ETHYL-n-BUTYLNITROSAMINE see: 4563 BUTYLAMINE, N-ETHYL-N-NITROSO-

10631. alpha-ETHYL-beta-sec-BUTYLSTIBENE
TXDS: skn-mus TDLo:120 mg/kg/WI TPX:NEO CNREA8 5,485,45

10632. ETHYL BUTYRALDEHYDE see: 4697 BUTYRALDEHYDE, 2-ETHYL-
TXDS: orl-rat LD50:3980 mg/kg AMIHBC 4,119,51

10633. alpha-ETHYLBUTYRALDEHYDE see: 4697 BUTYRALDEHYDE,2 ETHYL

10634. alpha-ETHYLCAPROALDEHYDE see: 12432 HEXANAL, 2-ETHYL-

10635. alpha-ETHYLCAPROIC ACID see: 12470 HEXANOIC ACID,2-ETHYL-

10636. ETHYL CARBONATE see: 5211 CARBONIC ACID, DIETHYL ESTER

10637. ETHYLCARBAMIC ACID, ETHYL ESTER see: 5016 CARBAMIC ACID, ETHYL-, ETHYL ESTER

10638. ETHYL CELLOSOLVE
TXDS: ipr-mus LD50:1710 mg/kg JPETAB 90,338,47

10639. ETHYL CETAB see: 1635 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

10640. ETHYL CHLORIDE see: 10169 ETHANE, CHLORO-

10641. ETHYL-beta-CHLOROETHYLAMINE
TXDS: ivn-mus LD50:100 mg/kg JPETAB 91,221,47

10642. ETHYL-beta-CHLOROETHYL-beta-(o-BENZYL)-PHENOXYETHYLAMINE
TXDS: ivn-mus LD50: 33.8 mg/kg AIPTAK 83,115,50

10643. ETHYL-beta-CHLOROETHYL ETHYLENIMONIUM-PICRYL SULFONATE
TXDS: ivn-rat LD50:0.5 mg/kg JPETAB 91,224,47

10644. ETHYL-beta-CHLOROETHYL-beta-HYDROXY-ETHYL PICRYL SULFONATE
TXDS: scu-mus LD50:8 mg/kg JPETAB 91,224,47
ivn-mus LD50:8 mg/kg JPETAB 91,224,47

10645. ETHYL-N-(p-CHLOROPHENYL)CARBAMATE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

10646. ETHYL CHLOROPHOSPHATES
TXDS: orl-rat LD50:11 mg/kg AIHAAP 23,106,62

10647. 20-ETHYLCHOLANTHRENE
TXDS: scu-mus TDLo:400 mg/kg TPX:NEO AJCAA7 33,499,38

10648. ETHYLCROTONATE see: 6621 CROTONIC ACID, ETHYL ESTER

10649. (alpha-ETHYL-cis-CROTONYL)CARBAMIDE see: 24478 UREA, (2-ETHYLCROTONOYL)-, (Z)-

10650. ETHYL CYANIDE see: 20003 PROPIONITRILE

10651. O-ETHYL O-4-CYANOPHENYL PHENYLPHOSPOROTHIOATE see: 18915 PHOSPHONOTHIOIC ACID PHENYL-, O-ETHYL ESTER, O-ESTER with p-HYDROXYBENZONITRILE

10652. N-ETHYL(CYCLOHEXYL)AMINE
TXDS: orl-rat LDLo:590 mg/kg AIHAAP 23,95,62

10653. 1-ETHYL CYCLOHEXYL CARBAMATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

10654. S-ETHYL CYCLOHEXYLETHYLTHIOCARBAMATE see: 4948 CARBAMIC ACID, N-CYCLOHEXYL-N-ETHYLTHIO-, S-ETHYL ESTER

10655. 1'-ETHYL-1,2,5,6-DIBENZACRIDINE
WLN: T G6 D6 B666 CNJ K2
TXDS: scu-mus TDLo:60 mg/kg/12WI TFX:NEO BAPEAG 42,186,55

10656. 1'-ETHYL-3,4,5,6-DIBENZACRIDINE
WLN: T E6 D6 B666 NNJ F2
TXDS: skn-mus TDLo:72 mg/kg/WC TFX:NEO BAPEAG 42,186,55

10657. N-ETHYL-3,4,5,6-DIBENZCARBAZOLE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO BRZHAP 42,55,48

10658. ETHYL-N,N-DI-N-BUTYLCARBAMATE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

10659. ETHYLDICHLOROARSINE see: 2317 ARSINE, DICHLOROETHYL-

10660. ETHYL 4,4'-DICHLOROBENZILATE see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

10661. ETHYL p,p'-DICHLOROBENZILATE see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

10662. ETHYL 4,4'-DICHLORODIPHENYL GLYCOLLATE see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

10663. ETHYL-DI-(beta-CHLOROETHYL)AMMONIUM PICRATE
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

10664. ETHYL 4,4'-DICHLOROPHENYL GLYCOLLATE see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

10665. ETHYLDIETHYLAMINE, p-PHENOXYPHENOL-
TXDS: ipr-mus LD50:92 mg/kg BJPCAL 9,289,54

10666. 4'-ETHYL-N,N-DIETHYL-4-AMINOAZOBENZENE see: 1926 ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)-

10667. ETHYL-gamma-DIETHYLAMINOBUTYRATE
TXDS: ivn-mus LD50:450 mg/kg AIPTAK 145,233,63

10668. 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)ANILINE see: 1926 ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)-

10669. 1-ETHYL-1,4-DIHYDRO-6,7-METHYLENEDIOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID see: 9235 1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID, 5-ETHYL-5,8-DIHYDRO-8-OXO-

10670. 5-ETHYL-5,8-DIHYDRO-8-OXO-1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID see: 9235 1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID, 5-ETHYL-5,8-DIHYDRO-8-OXO-

10671. ETHYL 4,4'-DIHYDROXYDICOUMARINYL-3,3'-ACETATE see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

10672. ETHYL-N,N-DIISOBUTYL THIOLCARBAMATE
SYN: R-1910 * SUTAN *
TXDS: orl-rat LD50:4000 mg/kg WRPCA2 9,119,70

10673. ETHYL-DI(ISOTHIOUREAETHYL)-AMINE TRIHYDROCHLORIDE
TXDS: ipr-mus LDLo:30 mg/kg NTIS** AD277-689

10674. ETHYL DIMETHYLAMIDOCYANOPHOSPHATE see: 18929 PHOSPHORAMIDOCYANIDIC ACID, DIMETHYL-, ETHYL ESTER

10675. ETHYLDIMETHYLAMINE,3-CYCLOHEXYLOXY-4-HYDROXYPHENYL-
TXDS: ipr-mus LD50:146 mg/kg BJPCAL 9,289,54

10676. ETHYL DIMETHYLAMINE,p-PHENOXYPHENYL-
TXDS: ipr-mus LD50:91 mg/kg BJPCAL 9,289,54

10677. 4'-ETHYL-4-DIMETHYLAMINOAZOBENZENE see: 1928 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

10678. ETHYL-gamma-DIMETHYLAMINOBUTYRATE METHIODIDE
TXDS: ivn-mus LDLo:3.5 mg/kg AIPTAK 145,233,63

10679. alpha-ETHYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPTHYLACETAMIDE
TXDS: ipr-mus LDLo: 130 mg/kg JMCMAR 8,596,65

10680. alpha-ETHYL-alpha-2-DIMETHYLAMINOETHYLPHENYLACETAMIDE
TXDS: ipr-mus LDLo: 320 mg/kg JMCMAR 8,596,65

10681. 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see: 23566 m-TOLUIDINE, 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-

10682. ETHYL N,N-DIMETHYLPHOSPHORAMIDOCYANIDATE see: 18929 PHOSPHORAMIDOCYANIDIC ACID, DIMETHYL-, ETHYL ESTER

10683. ETHYL O,O-DIMETHYL PHOSPHORODITHIOYLPHENYL ACETATE see: 261 ACETIC ACID, (O,O-DIMETHYLDITHIOPHOSPHORYLPHENYL)-, ETHYL ESTER

10684. 2-ETHYL DIPHENYLPHOSPHATE
TXDS: ivn-rbt LDLo:218 mg/kg AMIHBC 6,9,52

10685. O-ETHYL-S,S-DIPHENYL PHOSPHORODITHIOATE see: 19025 PHOSPHORODITHIOIC ACID, O-ETHYL-S,S-DIPHENYL ESTER

10686. O-ETHYL S,S-DIPROPYLPHOSPHORODITHIOATE
SYN: MOCAP *
TXDS: orl-rat LD50:80 mg/kg WRPCA2 9,119,70
skn-rat LD50:60 mg/kg WRPCA2 9,119,70

10687. ETHYL DI-n-PROPYLTHIOLCARBAMATE
WLN: 3N3&VS2
SYN: EPTAM (CAIG**) *
TXDS: orl-rat LD50:1660 mg/kg HYSAAV 36,196,71
ihl-rat LD50:200 mg/M HYSAAV 36,196,71
scu-rat LD50:3200 mg/kg HYSAAV 36,196,71
orl-mus LD50:750 mg/kg HYSAAV 36,196,71
orl-cat LD50:112 mg/kg HYSAAV 36,196,71
ihl-cat LD50:400 mg/M HYSAAV 36,196,71

10688. ETHYL DISULFIDE, BIS-(2-AMINO-2-PHENYL)-,HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg CURL** 20,97,56

10689. ETHYLENDIAMINE see: 10175 1,2-ETHANEDIAMINE

10690. ETHYLENEACETIC ACID see: 9227 1,3-DIOXOLANE, 2-ETHYL-2-METHYL-

10691. ETHYLENE ALCOHOL see: 10766 ETHYLENE GLYCOL

10692. ETHYLENE ALDEHYDE see: 718 ACROLEIN

10693. ETHYLENE,1-ARSENOSO-2-CHLORO-
TXDS: scu-mus LDLo:5 mg/kg NDRC** -,8,43

10694. ETHYLENEARSONIC ACID,2-CHLORO
TXDS: ipr-mus LDLo:400 mg/kg NDRC** -,37,43

10695. 1,1'-ETHYLENE-2,2'-BIPYRIDYLIUM see: 9392 DIQUAT

10696. 1,1'-ETHYLENE-BIS 3-2-(AMIDINETHIO)ETHYL UREA , DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

10697. ETHYLENE,1,1-BIS(p-BROMOPHENYL)-2,2-DICHLORO
TXDS: ipr-rat LDLo:500 mg/kg CBCCT* 1,108,49

10698. N,N-ETHYLENEBIS(N-BUTYL-4-MORPHOLINE CARBOXAMIDE)
CAS: 000119462 mw: 396.62 MOLFM: N4-O4-C20-H38
SYN: N,N-DIBUTYL-N,N'-DICARBOXYMORPHOLIDE-ETHYLENEDIAMINE * PRONTODIN * THERALEPTIQUE *
TXDS: orl-mus LD50: 150 mg/kg 12VXA4

10699. ETHYLENEBISDITHIOCARBAMATE MANGANESE see: 14520 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

10700. ETHYLENEBIS(DITHIOCARBAMIC ACID) MANGANOUS SALT see: 14520 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

10701. ETHYLENEBIS(DITHIOCARBAMIC ACID), ZINC SALT see: 25002 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

10702. N,N'-ETHYLENE-BIS(ETHYL CARBAMATE)
TXDS: ipr-mus TDLo:6500 mg/kg/13WI TFX:NEO JNCIAM 9,35,46

10703. ETHYLENEBIS(IMINODIACETIC ACID) TETRASODIUM SALT see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

10704. 2,2'-ETHYLENE-BIS-(2-THIOPSEUDOUREA), DIHYDROBROMIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

10705. ETHYLENE, BROMO-
SYN: VINYL BROMIDE (CAIG**) *
TXDS: orl-rat LD50:500 mg/kg DOWCC* -,12,66

10706. ETHYLENE CARBONATE, 1,2-DICHLORO-
TXDS: scu-mus TDLo:1056 mg/kg/88WI TFX:NEO JNCIAM 48,1431,72

10707. ETHYLENE, CHLORO-
CAS: 000075014 MW: 62.50 MOLFM: C1-C2-H3
SYN: CHLOROETHENE * CHLOROETHYLENE * TROVIDUR * VINYL C MONOMER * VINYL CHLORIDE *
TXDS: ihl-hmn TCLo:20 ppm TFX:CVS GISAAA -,38,57
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

10708. ETHYLENE CHLOROBROMIDE see: 4266 1-BROMO-2-CHLOROETHANE

10709. ETHYLENE CHLOROHYDRIN see: 10274 ETHANOL,2-CHLORO-

10710. ETHYLENE,CHLOROTRIFLUORO
CAS: 000079389 MW: 116.47 MOLFM: C1-F3-C2
TXDS: ihl-rat LCLo:4000 ppm JIHTAB 31,343,49
ihl-mus LC50:1000 ppm/24H ABMGAJ 21,377,68

10711. ETHYLENE CYANIDE see: 22315 SUCCINONITRILE

10712. ETHYLENE CYANOHYDRIN see: 12693 HYDRACRYLONITRILE

10713. ETHYLENE, CYCLOHEXYL- see: 6821 CYCLOHEXANE, VINYL-

10714. 1,2-ETHYLENEDIAMINE see: 10175 1,2-ETHANEDIAMINE

10715. ETHYLENEDIAMINEACETIC ACID TRISODIUM SALT see: 279 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

10716. ETHYLENEDIAMINE, N-(2-AMINOETHYL)- see: 8125 DIETHYLENETRIAMINE

10717. ETHYLENEDIAMINE, N-BENZYL-N',N'-DIMETHYL-N-2-PYRIMIDINYL- see: 12318 METRAMINE

10718. ETHYLENEDIAMINE, N,N'-BIS(2-AMINOETHYL)- see: 23914 TRIETHYLENETETRAMINE

10719. ETHYLENEDIAMINE,N,N'-BIS (alpha-METHYLBENZYL)-
TXDS: orl-rat LD50:1290 mg/kg AMIHBC 10,65,54

10720. ETHYLENEDIAMINE, N-(5-CHLORO-2-THENYL)-N',N'-DIMETHYL-N-2-PYRIDYL- see: 20509 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

10721. N,N'-ETHYLENEDIAMINEDIACETIC ACID TETRASODIUM SALT see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

10722. ETHYLENEDIAMINE,N,N'-DIBENZYL-,
CAS: 000140283 MW: 240.38 MOLFM: N2-C16-H20
TXDS: ipr-mus LDLo: 50 mg/kg CURL** 35,58,60

10723. ETHYLENEDIAMINE,N,N-DIETHYL-
CAS: 000100367 MW: 116.24 MOLFM: N2-C6-H16
TXDS: orl-rat LD50:2830 mg/kg AMIHBC 10,65,54
ipr-mus LDLo:300 mg/kg NTIS** AD277-689

10724. ETHYLENEDIAMINE, N,N'-DIETHYL-N-N'-DINITROSO-
CAS: 007346147
SYN: N,N'-DIETHYL-N,N'-DINITROSOETHYLENEDIAMINE * N,N'-DINITROSO-N,N N,N'-DINITROSO-N,N'-DIETHYLETHYLENEDIAMINE *
TXDS: orl-rat TDLo:12 mg/kg/57W TFX:CAR JNCIAM 41,985,68

10725. ETHYLENEDIAMINE, DIHYDROCHLORIDE
CAS: 000333186 MW: 133.04 MOLFM: N2-C2-H8 .2Cl-H
WLN: 2Z EGH EGH
SYN: CHLOR-ETHAMINE * ETHYLENEDIAMINE HYDROCHLORIDE *
TXDS: ims-rat LD50:150 mg/kg EMSUA8 4,223,46

10726. ETHYLENEDIAMINE-DI(2-HYDROXYPHENYL)ACETIC ACID
TXDS: ipr-mus LDLo:350 mg/kg NTIS** AD691-490

10727. ETHYLENEDIAMINE,N,N-DIISOPROPYL
TXDS: ipr-mus LD50:200 mg/kg CURL** -,61,62

10728. ETHYLENEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-
CAS: 013256127
SYN: N,N'-DIMETHYL-N,N'-DINITROSOETHYLENEDIAMINE *
TXDS: orl-rat TDLo:590 mg/kg/81WI TFX:CAR ARZNAD 19,1077,69

10729. ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-
CAS: 000495767 MW: 260.39 MOLFM: N2-S-C15-H20
WLN: T5SJ B1NR62N1&1
SYN: DIATRIN * DIATRIN BASE * N,N-DIMETHYL-N'-PHENYL-N'-2-THENYLETHYLENEDIAMINE * ENSTAMINE * METHAPHENILENE * R.P. 2740 * W 50 BASE *
TXDS: ipr-mus LD50:117 mg/kg 12VXA4

10730. ETHYLENEDIAMINE, 1,2-DIPHENYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 2,188,50

10731. ETHYLENEDIAMINE HYDROCHLORIDE see: 10725 ETHYLENEDIAMINE, DIHYDROCHLORIDE

10732. ETHYLENEDIAMINE SULFATE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

10733. ETHYLENEDIAMINETETRAACETATE see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

10734. ETHYLENEDIAMINETETRAACETATE, DISODIUM SALT see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

10735. ETHYLENEDIAMINETETRAACETIC ACID see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

10736. ETHYLENEDIAMINE-N,N,N',N'-TETRAACETIC ACID see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

10737. ETHYLENEDIAMINETETRAACETIC ACID, CALCIUM DISODIUM CHELATE see: 4816 CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM

10738. ETHYLENEDIAMINETETRAACETIC ACID, DISODIUM SALT see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

10739. ETHYLENEDIAMINETETRAACETIC ACID, TETRASODIUM SALT see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

10740. ETHYLENEDIAMINE, N,N,N,N-TETRAKIS(2-CHLOROETHYL)-, DIHYDROCHLORIDE
TXDS: scu-rat LDLo:19 mg/kg JPETAB 91,224,47
ivn-rat LDLo:3.8 mg/kg JPETAB 91,224,47

10741. ETHYLENEDIAMINE, N,N,N',N'-TETRAKIS(2-CHLOROETHYL)-, DIHYDROCHLORIDE
TXDS: scu-rat LDLo:19 mg/kg JPETAB 91,224,47
ivn-rat LDLo: 3.8 mg/kg JPETAB 91,224,47

10742. ETHYLENEDIAMINE,N,N,N',N'-TETRAKIS(2-DIHYDROXYBOROOXYPROPYL)-
TXDS: orl-rat LD50:4930 mg/kg IHFCAY 6,-,67

10743. ETHYLENEDIAMINE,N,N,N',N'-TETRAMETHYL-
TXDS: orl-rat LDLo:1580 mg/kg JIHTAB 30,66,48

10744. ETHYLENE, 1,2-DIBROMO-
CAS: 000540498 MW: 185.84 MOLFM: Br2-C2-H2
WLN: E1U1E
SYN: ACETYLENE DIBROMIDE * sym-DIBROMOETHYLENE *
TXDS: orl-rat LD50: 117 mg/kg ARSIM* 20,10,66

10745. ETHYLENE, 1,2-DIBENZOYL- see: 4502 2-BUTENE-1,4-DIONE, 1,4-DIPHENYL-

10746. cis-1,2-ETHYLENEDICARBOXYLIC ACID see: 14432 MALEIC ACID

10747. trans-1,2-ETHYLENEDICARBOXYLIC ACID see: 11627 FUMARIC ACID

10748. trans-1,2-ETHYLENEDICARBOXYLIC ACID DIMETHYL ESTER see: 4497 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-

10749. 1,2-ETHYLENEDICARBOXYLIC ACID, (E) see: 11627 FUMARIC ACID

10750. 1,2-ETHYLENEDICARBOXYLIC ACID, (Z) see: 14432 MALEIC ACID

10751. ETHYLENE DICHLORIDE see: 10161 ETHANE, 1,2-DICHLORO

10752. ETHYLENE, 1,1-DICHLORO- see: 10375 ETHENE, 1,1-DICHLORO-

10753. ETHYLENE, 1,1-DICHLORO-2,2-DIFLUORO- see: 10376 ETHENE, 1,1-DICHLORO-2,2-DIFLUORO-

10754. ETHYLENE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-
CAS: 000072559 MW: 318.02 MOLFM: C14-C14-H8
TXDS: orl-rat LD50: 880 mg/kg TXAPA9 14,515,69

10755. ETHYLENE DICYANIDE see: 22319 SUCCINONITRILE

10756. ETHYLENE, 1,2-DIETHOXY-
CAS: 016484869 MOLFM: O2-C6-H12
WLN: 2O1U1O2
TXDS: ipr-rat LD50:1500 mg/kg ARZNAD 11,902,61

10757. ETHYLENE,1,2-DIETHOXY-1-CHLORO-
TXDS: ipr-mus LD50:460 mg/kg ARZNAD 11,902,61

10758. ETHYLENE,1,2-DIETHOXY-1,2-DICHLORO
TXDS: ipr-rat LD50:1620 mg/kg ARZNAD 11,902,61

10759. ETHYLENE DIHYDRATE see: 10766 ETHYLENE GLYCOL

10760. N,N'-ETHYLENE DIIMINO DI (o-CRESOL)
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

10761. ETHYLENE DINITRATE see: 10773 ETHYLENE GLYCOL, DINITRATE

10762. (ETHYLENEDI-p-PHENYLENE) BIS [BENZYLDIETHYLAMMONIUMBROMIDE]
TXDS: ivn-mus LD50: 1.5 mg/kg BCPCA6 2,233,59

10763. 1,1'-ETHYLENE-2,2'-DIPYRIDYLIUM DIBROMIDE
TXDS: orl-rat LD50: 400 mg/kg PCOC** -,441,-

10764. ETHYLENE EPISULFIDE see: 10802 ETHYLENE SULFIDE

10765. ETHYLENE FORMATE see: 10772 ETHYLENE GLYCOL, DIFORMATE

10766. ETHYLENE GLYCOL
CAS: 000107211 MW: 62.06 MOLFM: O2-C2-H6
WLN: Q2Q
SYN: 1,2-ETHANDIOL * 1,2-ETHANEDIOL * ETHANE-1,2-DIOL * ETHYLENE ALCOHOL * ETHYLENE DIHYDRATE * GLYCOL * GLYCOL ALCOHOL * LUTROL-9 * MACROGOL 400 BPC * MONOETHYLENE GLYCOL * TESCOL *
TXDS: skn-mus TDLo:8000 mg/kg TFX:NEO BJCAAI 9,453,55

10767. ETHYLENE GLYCOL, ACRYLATE see: 752 ACRYLIC ACID, 2-HYDROXYETHYL ESTER

10768. ETHYLENEGLYCOL-BIS-(AMINOETHYL ETHER) TETRAACETIC ACID
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

10769. ETHYLENE GLYCOL,BIS(m-CHLOROCARBANILATE)
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,743,56

10770. ETHYLENE GLYCOL DIBUTYL see: 10178 ETHANE, 1,2-DIBUTOXY

10771. ETHYLENE GLYCOL DIETHYL ETHER
MOLFM: O2-C6-H14
TXDS: ihl-rat LCLo:8000 ppm/4H JIHTAB 31,343,49

10772. ETHYLENE GLYCOL, DIFORMATE
CAS: 000629152 MW: 118.10 MOLFM: O4-C4-H6
WLN: VHO2OVH
SYN: ETHYLENE FORMATE * FORMIC ACID, ETHYLENE ESTER * GLYCOL DIFORMATE *
TXDS: orl-rat LD50: 1.51 mg/kg JIHTAB 23,259,41

10773. ETHYLENE GLYCOL, DINITRATE
CAS: 000628966 MW: 120.08 MOLFM: N2-O6-C2-H4
WLN: WNO2ONW
SYN: DINITROGLYCOL * EGDN * ETHYLENE DINITRATE * ETHYLENE NITRATE * GLYCOL DINITRATE * NITROGLYCOL *
TXDS: scu-rbt LDLo:300 mg/kg AEXPBL 200,271,42
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

10774. ETHYLENE GLYCOL ETHYL ETHER ACETATE
TXDS: ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49

10775. ETHYLENE GLYCOL n-HEXYL ETHER see: 10316 ETHANOL,2-(HEXYLOXY)

10776. ETHYLENE GLYCOL METHYL ETHER ACETATE
TXDS: orl-rat LD50:3930 mg/kg JIHTAB 23,259,41
ihl-rat LCLo:8000 ppm/4H JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

10777. ETHYLENE GLYCOL, MONOACETATE see: 10193 1,2-ETHANEDIOL, MONOACETATE

10778. ETHYLENE GLYCOL, MONOACRYLATE see: 752 ACRYLIC ACID, 2-HYDROXYETHYL ESTER

10779. ETHYLENE GLYCOL, MONOBUTYL ETHER see: 10267 ETHANOL, 2-BUTOXY

10780. ETHYLENE GLYCOL MONOETHYL ETHER PROPENOATE see: 746 ACRYLIC ACID, 2-ETHOXYETHYL ESTER

10781. ETHYLENE GLYCOL MONOHEXYL ETHER see: 10316 ETHANOL,2-(HEXYLOXY)

10782. ETHYLENE GLYCOL MONOETHYL ETHER
TXDS: ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49

10783. ETHYLENE GLYCOL MONOETHYL ETHER ACRYLATE see: 746 ACRYLIC ACID, 2-ETHOXYETHYL ESTER

10784. ETHYLENE GLYCOL MONOISOBUTYL ETHER
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71

10785. ETHYLENE GLYCOL, MONOISOPROPYL ETHER see: 10326 ETHANOL, ISOPROPOXY

10786. ETHYLENE GLYCOL, MONOMETHYL ETHER see: 10332 ETHANOL, 2-METHOXY

10787. ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE see: 10333 ETHANOL,2-METHOXY-,ACETATE

10788. ETHYLENE GLYCOL,MONO-2-METHYL PENTYL ETHER
CAS: 010137969 MW: 146.26 MOLFM: O2-C8-H18
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,98,62

10789. ETHYLENE GLYCOL MONOSTEARATE
CAS: 000111604 MW: 328.60 MOLFM: O3-C20-H40
TXDS: ipr-rat LDLo:200 mg/kg CURL** -,27,62

10790. ETHYLENE GLYCOL PHENYL ETHER ACETATE see: 10348 ETHANOL, 2-PHENOXY-, ACETATE

10791. ETHYLENE GLYCOL MONO-n-PROPYL ETHER see: 10356 ETHANOL, 2-PROPOXY

10792. ETHYLENEIMINE see: 10808 ETHYLENIMINE

10793. ETHYLENE LACTIC ACID see: 12691 HYDRACRYLIC ACID

10794. ETHYLENEMETHANESULFONATE
TXDS: ipr-rat TDLo:200 mg/kg/13D of preg TFX:TER JRPFA4 17,325,68

10795. ETHYLENE NITRATE see: 10773 ETHYLENE GLYCOL, DINITRATE

10796. ETHYLENE,NITRO
TXDS: ihl-hmn LCLo:500 mg/M NDRC** -,15,43

10797. ETHYLENE OXIDE
CAS: 000075218 MW: 44.06 MOLFM: O-C2-H4
WLN: T3OTJ
SYN: DIHYDROOXIRENE * DIMETHYLENE OXIDE * 1,2-EPOXYETHANE * ETO * OXACYCLOPROPANE * OXANE * alpha,beta-OXIDOETHANE * OXIRANE * OXIRENE, DIHYDRO- *
TXDS: ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
ivn-dog LDLo:444 mg/kg APEPA2 104,82,24
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

10798. ETHYLENE OXIDE, METHYL- see: 17581 OXIRANE, METHYL-

10799. 1-ETHYLENEOXY-3,4-EPOXYCYCLOHEXANE see: 3754 BICYCLO(4.1.0)HEPTANE,3-(EPOXYETHYL)-7-OXA-

10800. ETHYLENE, PHENYL- see: 22230 STYRENE

10801. ETHYLENE,POLYMERS
TXDS: ihl-rat LC50:700 mg/M AIHAAP 24,168,63

10802. ETHYLENE SULFIDE
CAS: 000420122 MW: 60.12 MOLFM: S-C2-H4
SYN: ETHYLENE EPISULFIDE * THIACYCLOPROPANE * THIIRANE * THIIRENE, 2,3-DIHYDRO- *
TXDS: orl-rat LD50:178 mg/kg AIHAAP 25,560,64
ihl-rat LC50:690 ppm DECTA6 6,509,71
ipr-rat LD50:42 mg/kg AIHAAP 25,560,64
scu-rat TDLo:50 mg/kg TFX:NEO PCTXAV 6,576,68

10803. ETHYLENE,TETRACHLORO-
CAS: 000127184 MW: 165.82 MOLFM: C14-O
WLN: GYGUYGG
TXDS: ihl-hmn TCLo:230 ppm TFX:SYS DTLVS*
orl-rat LD50:200 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

10804. ETHYLENE THIOUREA see: 13278 2-IMIDAZOLIDINETHIONE

10805. ETHYLENE TRICHLORIDE see: 10806 ETHYLENE, TRICHLORO-

10806. ETHYLENE,TRICHLORO-
CAS: 000079016 MW: 131.38 MOLFM: C13-C2-H
SYN: ALGYLEN * 1-CHLORO-2,2-DICHLOROETHYLENE * CHLORYLEN * ETHINYL TRICHLORIDE * ETHYLENE TRICHLORIDE * GEMALGENE * GERMALGENE * THRETHYLEN * THRETHYLENE * TRETHYLENE * TRICHLORAN * TRICHLOREN * TRICHLOROETHYLENE * TRICHLOROETHENE * TRICHLOROETHYLENE * 1,1,2-TRICHLOROETHYLENE * TRI-CLENE * TRIELENE * TRILENE * TRILINE * TRIMAR * WESTROSOL *
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69
orl-dog LD50:5860 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

10807. 1,3-ETHYLENE-2-(3-TRIMETHYLAMINO)-PROPYLISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

10808. ETHYLENIMINE
CAS: 000151564 MW: 43.08 MOLFM: N-C2-H5
WLN: T3MTJ
SYN: AZACYCLOPROPANE * AZIRIDINE * 1H-AZIRINE, DIHYDRO- * DIMETHYLENIMINE * EI * ETHYLENEIMINE * ETHYLIMINE *
TXDS: ihl-rat LCLo:62 ppm/4H JIHTAB 31,343,49
orl-mus TDLo:173 mg/kg/77W1C TFX:CAR JNCIAM 42,1101,69
ipr-mus TDLo:6 mg/kg TFX:MUT GNKAA5 4,-,68
U.S. OCCUPATIONAL STANDARD USOS-emergency PEREAC 38,10929,73
USOS-skin PEREAC 37,22139,72

10809. 1-N-ETHYLEPHEDRINE HYDROCHLORIDE
SYN: METHABINE * 1-1-PHENYL-2-METHYLETHYLAMINOPROPAN-1-OL HYDROCHLORIDE *
TXDS: orl-rbt LDLo:550 mg/kg JPETAB 75,289,42
ivn-rbt LDLo:50 mg/kg JPETAB 75,289,42

10810. ETHYL-2,3-EPOXYBUTYRATE see: 4725 BUTYRIC ACID,2,3-EPOXY,ETHYL ESTER

10811. ETHYL ETHANOATE see: 280 ACETIC ACID, ETHYL ESTER

10812. ETHYL ETHER see: 10210 ETHANE, 1,1'-OXYBIS-

10813. ETHYL ETHER,PERFLUOROISOBUTENYL
TXDS: orl-mus LD50:164 mg/kg BYSAAV 29,17,64

10814. ETHYL ETHOXYETHYLIDENE CYANOACETATE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD227-689

10815. ETHYL-N-ETHYL CARBAMATE see: 5016 CARBAMIC ACID, ETHYL-, ETHYL ESTER

10816. ETHYL FLUOROACETATE see: 268 ACETIC ACID, FLUORO-ETHYL ESTER

10817. ETHYL p-FLUOROPHENYL SULFONE see: 22494 SULFONE, ETHYL p-FLUOROPHENYL

10818. ETHYL FORMATE
CAS: 000109944 MW: 74.09 MOLFM: O2-C3-H6
WLN: VH02
TXDS: ihl-hmn TCLo:330 ppm TFX:IRR DTLVS*
orl-rat LD50:1850 mg/kg PCTXAV 2,327,64
orl-gpg LD50:1110 mg/kg PCTXAV 2,327,64
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

10819. ETHYLFORMIC ACID see: 19951 PROPIONIC ACID

10820. ETHYL FUMARATE see: 4495 2-BUTENEDIOIC ACID, DIETHYL ESTER, (E)-

10821. 5-ETHYL-2(5H)-FURANONE see: 11690 2(5H)-FURANONE, 5-ETHYL-

10822. ETHYL GREEN see: 6329 C.I. BASIC GREEN 1

10823. 4-ETHYL-3,5-HEPTANEDIONE DIOXIME
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

10824. (3-ETHYL-n-HEPTYL)METHYLCARBINOL see: 24367 UNDECANOL

10825. ETHYLHEXADECYLDIMETHYLAMMONIUM BROMIDE see: 1635 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

10826. S-ETHYLHEXAHYDRO-1H-AZEPINE-1-CARBOTHIOATE
CAS: 002212671 MW: 187.33 MOLFM: N-O-S-C9-H17
WLN: T7NTJ AVS2
TXDS: orl-rat LD50: 720 mg/kg PCOC** -,833,-

10827. 2-ETHYLHEXALDEHYDE see: 12432 HEXANAL, 2-ETHYL-

10828. 2-ETHYL-1,3-HEXANEDIOL see: 12450 1,3-HEXANEDIOL, 2-ETHYL-

10829. 2-ETHYLHEXANEDIOL-1,3 see: 12450 1,3-HEXANEDIOL, 2-ETHYL-

10830. ETHYL HEXYLENE GLYCOL see: 12450 1,3-HEXANEDIOL, 2-ETHYL-

10831. 2-ETHYLHEXANOIC ACID, 2-ETHYLHEXYL ESTER see: 12471 HEXANOIC ACID, 2-ETHYL-, 2-ETHYLHEXYL ESTER

10832. 2-ETHYLHEXANOIC ACID, VINYL ESTER see: 12472 HEXANOIC ACID, 2-ETHYL-, VINYL ESTER

10833. 2-ETHYL-1-HEXANOL see: 12480 1-HEXANOL, 2-ETHYL-

10834. 2-ETHYLHEXENAL see: 12503 2-HEXENAL,2-ETHYL

10835. 2-ETHYL-2-HEXENAL see: 12503 2-HEXENAL,2-ETHYL

10836. 2-ETHYLHEXOIC ACID see: 12470 HEXANOIC ACID,2-ETHYL-

10837. beta-ETHYLHEXYL ACETATE see: 281 ACETIC ACID, 2-ETHYLHEXYL ESTER

10838. 2-ETHYLHEXYL ACETATE see: 281 ACETIC ACID, 2-ETHYLHEXYL ESTER

10839. 2-ETHYLHEXYL ALCOHOL see: 12480 1-HEXANOL, 2-ETHYL-

10840. 2-ETHYL HEXYLAMINE see: 12536 HEXYLAMINE,2-ETHYL

10841. N-(2-ETHYLHEXYL)ANILINE see: 1927 ANILINE,N-(2-ETHYLHEXYL)

10842. 2-ETHYLHEXYL BORATE, TRI-
TXDS: orl-rat LD50:2830 mg/kg USBCC* -,-,58

10843. 2-ETHYLHEXYL-6-CHLORIDE see: 12237 HEPTANE,1-CHLORO-5-METHYL

10844. N-(2-ETHYLHEXYL)CYCLOHEXYLAMINE see: 6870 CYCLOHEXYLAMINE,N-(2-ETHYLHEXYL)-

10845. 2-ETHYLHEXYL 9,10-EPOXYOCTADECANOATE see: 17116 OCTADECANOIC ACID, 9,10-EPOXY-, 2-ETHYLHEXYL ESTER

10846. 2-ETHYLHEXYL EPOXYSTEARATE see: 17116 OCTADECANOIC ACID, 9,10-EPOXY-, 2-ETHYLHEXYL ESTER

10847. 2-ETHYLHEXYL ETHANOATE see: 281 ACETIC ACID, 2-ETHYLHEXYL ESTER

10848. 2-ETHYLHEXYL 2-ETHYLHEXANOATE see: 12471 HEXANOIC ACID, 2-ETHYL-, 2-ETHYLHEXYL ESTER

10849. 2-ETHYLHEXYL FUMARATE see: 11651 FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER

10850. 3-(2-ETHYLHEXYLOXY)PROPIONIC ACID see: 19979 PROPIONIC ACID, 3-((2-ETHYLHEXYL)OXY)-

10851. 2-ETHYL HEXYL PHTHALATE
CAS: 000117817 MW: 390.38 MOLFM: O4-C24-H38
TXDS: orl-man TDLo:140 mg/kg TFX:GIT JIHTAB 27,130,45
orl-rat TDLo:43.2 gm/kg/96WC TFX:NEO AMIHAB 13,259,56

10852. 2-ETHYLHEXYL SALICYLATE
MW: 246.35 MOLFM: O3-C15-H20
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

10853. 2-ETHYLHEXYLSULFATE
TXDS: orl-rat LD50: 4125 mg/kg JIHTAB 23,478,41
orl-gpg LD50: 1520 mg/kg JIHTAB 23,478,41

10854. 2-ETHYLHEXYL VINYL ETHER see: 10435 ETHER, 2-ETHYLHEXYL VINYL

10855. ETHYL HYDRATE see: 10547 ETHYL ALCOHOL

10856. ETHYLHYDROCUPREINE see: 12760 HYDROCUPREINE, O(sup 6')-ETHYL-

10857. ETHYL HYDROSULFIDE see: 10227 ETHANETHIOL

10858. ETHYL HYDROXIDE see: 10547 ETHYL ALCOHOL

10859. 4-ETHYL-4'-HYDROXY BIPHENYL
TXDS: orl-rat LD50: 329 mg/kg GTPZAB 14,44,68

10860. 4-ETHYL-5-HYDROXY BIPHENYL
TXDS: orl-rat LD50: 126 mg/kg GTPZAB 12,44,68

10861. ETHYL-2-HYDROXY-2,2-BIS(4-CHLOROPHENYL)ACETATE see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

10862. ETHYL N-HYDROXYCARBAMATE see: 5030 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

10863. 1-ETHYL-7-HYDROXY-2-METHYL-1,2,3,4,4a,9,10,10a-OCTAHYDROPHENANTHRENE-2-CARBOXYLIC ACID see: 21496 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-

10864. beta-ETHYL-beta-HYDROXYPHENETHYL CARBAMATE see: 4411 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

10865. ETHYL alpha-HYDROXYPROPIONATE see: 14026 LACTIC ACID, ETHYL ESTER

10866. ETHYLIC ACID see: 193 ACETIC ACID

10867. ETHYLIDENE ACETONE see: 17965 3-PENTEN-2-ONE

10868. 5-ETHYLIDENEBICYCLO(2.2.1)HEPT-2-ENE
SYN: ETHYLIDENE NORBORNENE *
TXDS: orl-rat LDLo:3080 mg/kg TXAPA9 20,250,71
ihl-rat LCLo:963 ppm TXAPA9 20,250,71
ihl-mus LCLo:529 ppm TXAPA9 20,250,71
skn-rbt LDLo:5666 mg/kg TXAPA9 20,250,71

10869. N,N'-ETHYLIDENE-BIS(ETHYL CARBAMATE)
TXDS: ipr-mus TDLo:6500 mg/kg/13WC TFX:NEO JNCIAM 9,35,48

10870. ETHYLIDENE CHLORIDE see: 10180 ETHANE, 1,1-DICHLORO

10871. ETHYLIDENE DICHLORIDE see: 10180 ETHANE, 1,1-DICHLORO

10872. ETHYLIDENE DIETHYL ETHER see: 46 ACETALDEHYDE, DIETHYL ACETAL

10873. 5-ETHYLIDENEDIHYDRO-2(3H)-FURANONE see: 11692 2(3H)FURANONE, 5-ETHYLIDENEDIHYDRO-

10874. ETHYLIDENE-2(5H)-FURANONE see: 11691 2(5H)-FURANONE, ETHYLIDENE-

10875. ETHYLIDENEHYDROXYLAMINE see: 47 ACETALDEHYDE OXIME

10876. ETHYLIDENE NORBORNENE see: 10868 5-ETHYLIDENEBICYCLO(2.2.1)HEPT-2-ENE

10877. ETHYLIMINE see: 10808 ETHYLENIMINE

10878. 3-ETHYLINDOLE-1-ACETAMIDOXIME
TXDS: ivn-mus LDLo:21 mg/kg APTOA6 171,394,68

10879. 5-ETHYL-5-ISOAMYLBARBITURIC ACID see: 10881 5-ETHYL-5-ISOPENTYLBARBITURIC ACID

10880. 1-ETHYL-2-ISONICOTINYLHYDRAZINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

10881. 5-ETHYL-5-ISOPENTYLBARBITURIC ACID
CAS: 000057432 MW: 226.31 MOLFM: N2-O3-C11-H18
SYN: 5-ETHYL-5-ISOAMYLBARBITURIC ACID *
TXDS: orl-man LDLo: 1500 mg/kg LPDT**
orl-rat LDLo:400 mg/kg JPHAA3 26,1248,37
orl-rbt LD50:575 mg/kg 12VXA4

10882. 5-ETHYL-5-ISOPROPYLBARBITURIC ACID, CALCIUM SALT
TXDS: ipr-mus TDLo:1300 mg/kg/13WC TFX:NEO JNCIAM 7,5,46

10883. 5-ETHYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT
CAS: 000143828 MW: 221.24 MOLFM: N2-O3-C9-H14 .Na
TXDS: ipr-mus TDLo:1300 mg/kg/13WC TFX:NEO JNCIAM 7,5,46

10884. ETHYLISOPROPYLNITROSAMINE see: 10587 ETHYLAMINE, 1-METHYL-N-NITROSODI-

10885. O-ETHYL-O-ISOPROPYL O-PHTHALOXIMIDO PHOSPHOROTHIATE
SYN: BAYER 16779 (CAIG**) *
TXDS: orl-ckn LD50: 111 mg/kg TXAPA9 6,147,64

10886. ETHYL ISOTHIOUREA HYDROBROMIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

10887. ETHYL LACTATE see: 14026 LACTIC ACID, ETHYL ESTER

10888. ETHYL LINOLEATE HYDROPEROXIDE
TXDS: ipr-mus LDLo:480 mg/kg JAOCA7 35,707,58

10889. ETHYL MALEATE see: 4496 2-BUTENEDIOIC ACID, DIETHYL ESTER, (Z)-

10890. N-ETHYLMALEIMIDE see: 20739 1H-PYRROLE-2,5-DIONE, 1-ETHYL-

10891. ETHYL MERCAPTAN see: 10227 ETHANETHIOL

10892. ETHYLMERCAPTO ACETIC ACID
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

10893. ETHYLMERCURIC ACETATE see: 14775 MERCURY, (ACETATO)ETHYL-

10894. ETHYLMERCURIC CHLORIDE see: 14791 MERCURY, CHLOROETHYL-

10895. N-ETHYLMERCURI-N-PHENYL-p-TOLUENESULFONAMIDE see: 14806 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

10896. N-ETHYLMERCURI-1,2,3,6-TETRAHYDRO-3,6-METHANO-3,4,5,6,7,7-HEXACHLOROPHTHALIMIDE
CAS: 002597935 MW: 577.94 MOLFM: N-O2-C16-Hg-C11-H7
TXDS: orl-rat LD50: 150 mg/kg PCOC** -,465,-

10897. N-(ETHYLMERCURI)-p-TOLUENESULFONANILIDE see: 14806 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

10898. N-(ETHYLMERCURI)-p-TOLUENESULPHONANILIDE see: 14806 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

10899. ETHYLMERCURY CHLORIDE see: 14791 MERCURY, CHLOROETHYL-

10900. ETHYLMERCURY DICYANDIAMIDE see: 14794 MERCURY, (3-CYANOGUANIDINO)ETHYL-

10901. ETHYLMERCURY PHOSPHATE see: 14808 MERCURY, (HYDROGEN PHOSPHATO)BIS(ETHYL-

10902. ETHYLMERCURY p-TOLUENESULFANILIDE see: 14806 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

10903. ETHYLMERCURY p-TOLUENESULFONANILIDE see: 14806 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

10904. ETHYLMERCURY TOLUENESULFONATE see: 14807 MERCURY, ETHYL(TOLUENESULFONATO)-

10905. ETHYL METHANESULFONATE see: 14993 METHANESULFONIC ACID, ETHYL ESTER

10906. ETHYL O-(o-(METHOXYCARBONYL)BENZOYL)GLYCOLATE see: 19142 PHTHALIC ACID, MONOMETHYL ESTER, ester with ETHYL GLYCOLATE

10907. ETHYL o-(METHOXYCARBONYL)BENZOYLOXYACETATE see: 19142 PHTHALIC ACID, MONOMETHYL ESTER, ester with ETHYL GLYCOLATE

10908. 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)PYRIDINE 1-OXIDE see: 20533 PYRIDINE, 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)-, 1-OXIDE

10909. 7-ETHYL-12-METHYLBENZ(a)ANTHRACENE see: 2906 BENZ(a)ANTHRACENE, 7-ETHYL-12-METHYL-

10910. 12-ETHYL-7-METHYLBENZ(a)ANTHRACENE see: 2907 BENZ(a)ANTHRACENE, 12-ETHYL-7-METHYL-

10911. N-ETHYL(alpha-METHYLBENZYL)AMINE
TXDS: orl-rat LDLo:360 mg/kg AIHAAP 23,95,62

10912. 5-ETHYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID see: 2682 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-

10913. 5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

10914. 5-ETHYL-5-(3-METHYLBUTYL)BARBITURIC ACID SODIUM DERIVATIVE see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

10915. 5-ETHYL-5-(1-METHYLBUTYL)-THIOBARBITURIC ACID, SODIUM SALT
CAS: 000496600
TXDS: ipr-mus TDLo:1166 mg/kg/22W1 TFX:NEO AICCA6 17,72,61

10916. ETHYL-N-METHYL CARBAMATE see: 5066 CARBAMIC ACID, METHYL-, ETHYL ESTER

10917. 4'-ETHYL-2-METHYL-4-DIMETHYLAMINOAZOBENZENE see: 23566 m-TOLUIDINE, 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-

10918. 2-ETHYL-2-METHYL-1,3-DIOXOLANE see: 9227 1,3-DIOXOLANE, 2-ETHYL-2-METHYL-

10919. 4-ETHYL-4-METHYL-2,6-DIOXOPIPERIDINE see: 2803 BEMEGRIDE

10920. beta-ETHYL-beta-METHYLGLUTARIMIDE see: 2803 BEMEGRIDE

10921. 3-ETHYL-3-METHYLGLUTARIMIDE see: 2803 BEMEGRIDE

10922. ETHYL METHYL KETONE see: 4463 2-BUTANONE

10923. ETHYL METHYL KETOXIME see: 4476 2-BUTANONE, OXIME

10924. ETHYL-3-METHYL-4-OXO-5-PIPERIDINO-2,alpha-THIAZOLIDINE ACETATE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

10925. alpha-ETHYL-3-METHYL-6-OXO-1(6H)-PYRIDAZINE ACETIC ACID HYDRAZIDE
TXDS: ipr-mus LDLo:625 mg/kg NTIS** AD 691-490

10926. O-ETHYL-S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYL THIOPHOSPHONATE see: 18912 PHOSPHONOTHIOIC ACID, O-ETHYL S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYL ESTER

10927. 5-ETHYL-N-METHYL-5-PHENYLBARBITURIC ACID see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

10928. 5-ETHYL-1-METHYL-5-PHENYLBARBITURIC ACID see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

10929. ETHYL METHYLPHENYL GLYCIDATE
TXDS: orl-rat LD50:4670 mg/kg FCTXAV 2,327,64
orl-gpg LD50:4050 mg/kg FCTXAV 2,327,64

10930. 5-ETHYL-3-METHYL-5-PHENYLHYDANTOIN see: 12683 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

10931. 5-ETHYL-3-METHYL-5-PHENYLIMIDAZOLIDIN-2,4-DIONE see: 12683 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

10932. 5-ETHYL-3-METHYL-5-PHENYL-2,4(3H,5H)-IMIDAZOLEDIONE see: 12683 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

10933. ETHYL-1-METHYL-4-PHENYLISONIPECOTATE HYDROCHLORIDE see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

10934. ETHYL 1-METHYL-4-PHENYLISONIPECOTATE see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

10935. ETHYL 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLATE see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

10936. ETHYL 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLATE HYDROCHLORIDE see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

10937. ETHYL 1-METHYL-4-PHENYLPIPERIDYL-4-CARBOXYLATE HYDROCHLORIDE see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

10938. 4-ETHYL-4-METHYL-2,6-PIPERIDINEDIONE see: 2803 BEMEGRIDE

10939. 3-ETHYL-6-METHYLPYRIDINE see: 19200 2-PICOLINE, 5-ETHYL-

10940. 5-ETHYL-2-METHYLPYRIDINE see: 19200 2-PICOLINE, 5-ETHYL-

10941. 5-ETHYL-2-METHYLPYRIDINE-1-OXIDE see: 19201 2-PICOLINE, 5-ETHYL-, 1-OXIDE

10942. 3-ETHYL-3-METHYLPYRROLIDINE-2,5-DIONE see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

10943. alpha-ETHYL-alpha-METHYLSUCCINIMIDE see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

10944. 2-ETHYL-2-METHYLSUCCINIMIDE see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

10945. N-ETHYL-alpha-METHYL-3-TRIFLUOROMETHYLPHENETHYLAMINE see: 18182 PHENETHYLAMINE, N-ETHYL-(alpha-METHYL-m-(TRIFLUOROMETHYL)-

10946. 7-ETHYL-2-METHYL-UNDECYL-4-SULFATE
TXDS: orl-rat LD50: 1250 mg/kg JIHTAB 23,478,41
orl-gpg LD50: 650 mg/kg JIHTAB 23,478,41

10947. alpha-ETHYL-alpha-2-MORPHOLINOETHYL-1-NAPTHYLACETAMIDE
TXDS: ipr-mus LDLo: 90 mg/kg JMCMAR 8,596,65

10948. alpha-ETHYL-alpha-(2-MORPHOLINOETHYL) PHENYLACETAMIDE
TXDS: ipr-mus LDLo: 680 mg/kg JMCMAR 8,596,65

10949. ETHYL NITRILE see: 459 ACETONITRILE

10950. ETHYL-N-(4-NITROBENZENESULFONYL) URETHANE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

10951. ETHYL p-NITROBENZOATE see: 3338 BENZOIC ACID,p-NITRO,ETHYL ESTER

10952. N-ETHYL-N'-NITRO-N-NITROSOGUANIDINE see: 12105 GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-

10953. O-ETHYL O-(p-NITROPHENYL) PHENYLPHOSPHONOTHIONATE see: 18916 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

10954. ETHYL-N-(m-NITROPHENYLSULFONYL)CARBAMATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

10955. 2-(ETHYLNITROSAMINO)ETHANOL see: 10307 ETHANOL, 2-(ETHYLNITROSAMINO)-

10956. 4-((ETHYLNITROSAMINO)METHYL)PYRIDINE see: 20535 PYRIDINE, 4-((ETHYLNITROSAMINO)METHYL)-

10957. N-ETHYL-N-NITROSOBIURET
MW: 160.16 MOLFM: N4-O3-C4-H8
TXDS: orl-rat TDLo:40 mg/kg TFX:CAR ZEKBAI 76,45,71

10958. N-ETHYL-N-NITROSOBUTYLAMINE see: 4563 BUTYLAMINE, N-ETHYL-N-NITROSO-

10959. ETHYLNITROSOCARBAMIC ACID, ETHYL ESTER see: 5022 CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER

10960. N-ETHYL-N-NITROSO-N'-NITROGUANIDINE see: 12105 GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-

10961. 1-ETHYL-1-NITROSOUREA see: 24480 UREA,ETHYL NITROSO

10962. N-ETHYL-N-NITROSOURETHAN see: 5022 CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER

10963. N-ETHYL-N-NITROSOVINYLAMINE see: 24688 VINYLAMINE, N-ETHYL-N-NITROSO-

10964. 5-ETHYL-2-NONANOL see: 24367 UNDECANOL

10965. ETHYL NORADRIANOL see: 3567 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

10966. ETHYL NOREPINEPHRINE see: 3555 BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-

10967. N-ETHYLNORPHENYLEPHRINE see: 3567 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

10968. 1-ETHYL-1,2,3,4,4a,9,10,10a-OCTAHYDRO-7-HYDROXY-2-METHYL-2-PHENANTHRENECARBOXYLIC ACID
see: 21496 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-

10969. ETHYL-N-(n-OCTYLSULFONYL)CARBAMATE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

10970. ETHYLOLAMINE see: 10256 ETHANOL, 2-AMINO-

10971. ETHYL ORTHOFORMATE see: 17381 ORTHOFORMIC ACID, TRIETHYL ESTER

10972. ETHYL ORTHOSILICATE see: 21632 SILICIC ACID, TETRAETHYL ESTER

10973. ETHYL OXALATE see: 17451 OXALIC ACID, DIETHYL ESTER

10974. ETHYL 3-OXOBUTANOATE see: 4435 BUTANOIC ACID, 3-OXO-, ETHYL ESTER

10975. ETHYL PARATHION see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

10976. 5-ETHYL-5-(sec-PENTENYL-2)BARBITURIC ACID see: 2682 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-

10977. ETHYL sec-PENTYL KETONE
MW: 128.24 MOLFM: O-C8-H16
SYN: sec-AMYL ETHYL KETONE * 5-METHYL-3-HEPTANONE *
TXDS: ipr-mus LD50:406 mg/kg SHELL* -,-,61
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

10978. ETHYLPHENACEMIDE see: 24501 UREA, (2-PHENYLBUTYRYL)-

10979. p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: 1928 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

10980. 5-ETHYL-5-PHENYLBARBITURIC ACID see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

10981. 5-ETHYL-5-PHENYLBARBITURIC ACID SODIUM SALT see: 2688 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

10982. ETHYL-N-PHENYL CARBAMATE
CAS: 000101995 MW: 165.21 MOLFM: N-O2-C9-H11
WLN: 2OVMR
TXDS: skn-mus TDLo:72,000 mg/kg/15WI TFX:NEO BJCAAI 10,363,56

10983. ETHYL PHENYL ETHER see: 18219 PHENETOLE

10984. ETHYL PHENYL KETONE see: 20036 PROPIOPHENONE

10985. 5-ETHYL-5-PHENYL-N-METHYL-BARBITURIC ACID see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

10986. ETHYL PHENYLPHENOL
TXDS: orl-rat LD50: 2000 mg/kg PSTGAW 3,1,45

10987. ETHYL PHENYLPHENOL SULFONATE
TXDS: orl-rat LD50:2000 mg/kg PTGSAA 3,1,45

10988. O-ETHYL PHENYLPHOSPHONOTHIOATE, O-ESTER with p-HYDROXYBENZONITRILE see: 18915 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE

10989. ETHYL PHOSPHOROCHLORIDATE see: 18982 PHOSPHOROCHLORIDIC ACID, DIETHYL ESTER

10990. ETHYL PHOSPHOROFLUORIDATE
TXDS: ihl-mus LCLo:820 mg/M NDRC** -,10,42

10991. ETHYL PHTHALATE see: 3009 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER

10992. 5-ETHYL-2-PICOLINE see: 19200 2-PICOLINE, 5-ETHYL-

10993. 5-ETHYL-alpha-PICOLINE see: 19200 2-PICOLINE, 5-ETHYL-

10994. alpha-ETHYL-alpha-2-PIPERIDINOETHYL-1-NAPTHYLACETAMIDE
TXDS: ipr-mus LDLo: 180 mg/kg JMCMAR 8,596,65

10995. alpha-ETHYL-alpha (2-PIPERIDINOETHYL) PHENYLACETAMIDE
TXDS: ipr-mus LDLo: 270 mg/kg JMCMAR 8,596,65

10996. N-ETHYL-3-PIPERIDYLDIPHENYLGLYCOLATE see: 19316 PIPERIDINIUM, 3-HYDROXY-1,1-DIETHYL-, BENZILATE

10997. ETHYL PROPENOATE see: 746 ACRYLIC ACID, ETHYL ESTER

10998. ETHYL 2-PROPENOATE see: 748 ACRYLIC ACID, ETHYL ESTER

10999. ETHYL PROPENYL ETHER see: 10437 ETHER, ETHYL PROPENYL

11000. ETHYL PROPIONATE see: 19779 PROPANOIC ACID, ETHYL ESTER

11001. alpha-ETHYL-beta-n-PROPYLACROLEIN see: 12503 2-HEXENAL,2-ETHYL

11002. 2-ETHYL-3-PROPYL ACROLEIN see: 12503 2-HEXENAL,2-ETHYL

11003. 2-ETHYL-3-PROPYL-1,3-PROPANEDIOL see: 12450 1,3-HEXANEDIOL, 2-ETHYL-

11004. ETHYLPROTAL see: 2844 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

11005. 2-(5-ETHYL-2-PYRIDYL)ETHYL ACRYLATE see: 750 ACRYLIC ACID, 2(5-ETHYL-2-PYRIDYL)ETHYL ESTER

11006. 2-(5-ETHYL-2-PYRIDYL)ETHYL PROPENOATE see: 750 ACRYLIC ACID, 2(5-ETHYL-2-PYRIDYL)ETHYL ESTER

11007. ETHYL PYROPHOSPHATE see: 20734 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

11008. ETHYL SEBACATE see: 21490 SEBACIC ACID, DIETHYL ESTER

11009. ETHYL SELENAC see: 21527 SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

11010. ETHYL SILICATE see: 21632 SILICIC ACID, TETRAETHYL ESTER

11011. ETHYL SILICON TRICHLORIDE see: 21613 SILANE, ETHYLTRICHLORO-

11012. ETHYL SULFATE see: 22541 SULFURIC ACID, DIETHYL ESTER

11013. ETHYL SULFHYDRATE see: 10227 ETHANETHIOL

11014. ETHYLSULFOCHLORIDE see: 10221 ETHANESULFONYL CHLORIDE

11015. ETHYLSULFONAL see: 4385 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

11016. 4-ETHYLSULFONYLNAPHTHALENE-1-SULFONAMIDE see: 11017 4-ETHYLSULFONYL-1-NAPHTHALENESULFONAMIDE

11017. 4-ETHYLSULFONYL-1-NAPHTHALENESULFONAMIDE
CAS: 000842002 MW: 299.38 MOLFM: N-O4-S2-C12-H13
SYN: 4-ETHYLSULFONYLNAPHTHALENE-1-SULFONAMIDE *
TXDS: orl-mus TDLo:5200 mg/kg/62WC TFX:NEO VOONAW 14,53,68

11018. ETHYL SULFOXIDE see: 10216 ETHANE, 1,1'-SULFINYLBIS-

11019. 2-ETHYL-5,6,7,8-TETRAHYDROANTHRAQUINONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

11020. 2-ETHYL THIAZOLIDINE CARBOXYLIC ACID
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

11021. ETHYL THIOALCOHOL see: 10227 ETHANETHIOL

11022. 2-ETHYLTHIO-4-AMINO-6-OXYPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

11023. S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYLPHOSPHORODITHIONATE see: 19027 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

11024. O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE
SYN: DEMETON-METHYL * META-SYSTOX * METHYL-DEMETON *
TXDS: orl-rat LD50:50 mg/kg WRPCA2 9,119,70
skn-rat LD50:300 mg/kg WRPCA2 9,119,70

11025. S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: 19076 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

11026. S-(2-(ETHYLTHIO)ETHYL)DIMETHYL PHOSPHOROTHIOLOTHIONATE see: 19027 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

11027. S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL THIOPHOSPHATE see: 19076 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

11028. S-(2-(ETHYLTHIO)ETHYL) PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER see: 19055 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

11029. ETHYL THIOLCARBAMATE
WLN: 2V S2
TXDS: skn-mus TDLo:7200 mg/kg TFX:NEO BJCAAI 9,177,55

11030. 1-((ETHYLTHIO)METHYL)-1,4-DIMETHYLPIPERAZINIUM DI-p-TOLUENESULFONATE, POLYMER
TXDS: ipr-mus LDLo:7.5 mg/kg NTIS** AD 691-490

11031. ETHYL THIOPYROPHOSPHATE see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

11032. ETHYL-p-TOLUENESULFONATE see: 23531 p-TOLUENESULFONIC ACID, ETHYL ESTER

11033. ETHYL-N-2-TOLUENESULFONYLURETHANE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

11034. ETHYL 2,4,6-TRIBROMOPHENOXYACETATE
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

11035. O-ETHYL O-2,4,5-TRICHLOROPHENYL ETHYLPHOSPHONOTHIOATE see: 18911 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

11036. 5-ETHYLTRICYCLOQUINAZOLINE
MW: 348.43 MOLFM: N4-C23-H16
TXDS: skn-mus TDLo:120 mg/kg/50WI TFX:CAR BCPCA6 14,323,65

11037. ETHYLURETHAN see: 5015 CARBAMIC ACID, ETHYL ESTER

11038. ETHYL URETHANE see: 5015 CARBAMIC ACID, ETHYL ESTER

11039. ETHYL VANILLIN see: 2644 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

11040. N-ETHYL-N-VINYLACETAMIDE see: 73 ACETAMIDE, N-ETHYL-N-VINYL

11041. ETHYLVINYLDICHLOROSILANE see: 21612 SILANE, DICHLOROETHYLVINYL-

11042. 5-ETHYL-2-VINYLPYRIDINE see: 20536 PYRIDINE, 5-ETHYL-2-VINYL-

11043. ETHYL XANTHOGEN DISULFIDE see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

11044. ETHYL ZINATE see: 25002 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

11045. 2-ETHYNYL-2-BUTYL CARBAMATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

11046. 1-ETHYNYL-1-CYCLOHEXANOL see: 6826 CYCLOHEXANOL,1-ETHYNYL

11047. 1-ETHYNYLCYCLOHEXAN-1-OL see: 6826 CYCLOHEXANOL,1-ETHYNYL

11048. 17-ETHYNYL-3,17-DIHYDROXY-1,3,5-OESTRATRIENE see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

11049. 17-alpha-ETHYNYLESTRADIOL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

11050. 17-alpha-ETHYNYLESTRADIOL-17-beta see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

11051. 17-alpha-ETHYNYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

11052. (9-ETHYNYL FLUORENYL) CARBAMATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

11053. 17-alpha-ETHYNYLOESTRADIOL-17-beta see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

11054. ETHYSENE see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

11055. ETHYSINE see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

11056. ETHYZINE see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

11057. ETICYCLIN see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

11058. ETICYCLOL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

11059. ETILEFRINE see: 3567 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

11060. ETILFEN see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

11061. ETILON see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

11062. ETINESTROL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

11063. ETINESTRYL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

11064. ETINOESTRYL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

11065. ETISIN see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

11066. ETO see: 10797 ETHYLENE OXIDE

11067. ETOGLUCID see: 22995 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

11068. ETORPHINE HYDROCHLORIDE
CAS: 013764493 MW: 448.05 MOLFM: N-O4-C25-H33 .Cl-H
TXDS: orl-mus LD50:1856 mg/kg BJPCAL 30,11,67

11069. ETYLON see: 1715 AMMONIUM, TETRAETHYL-, BROMIDE

11070. EUBASIN see: 3080 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

11071. beta-EUCAINE
TXDS: ivn-rat LDLo:15 mg/kg 12VXA4

11072. EUBASINUM see: 3080 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

11073. EUCALYPTOL see: 14676 p-MENTHANE, 1,8-EPOXY-

11074. EUCALYPTOLE see: 14676 p-MENTHANE, 1,8-EPOXY-

11075. EUCOPOD see: 12465 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

11076. EUCORAN see: 16634 NICOTINAMIDE, N,N-DIETHYL-

11077. EUDESMA-1,4-DIEN-12-OIC ACID, 6alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-(-)-
see: 11076 EUDESMA-1,4-DIEN-12-OIC ACID, 6-alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-

11078. EUDESMA-1,4-DIEN-12-OIC ACID, 6-alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-
CAS: 000481061 MW: 246.33 MOLFM: O3-C15-H18
WLN: T B566 COV LV EHTTOJ A 1 M
SYN: 11-EPIISOEUSANTONA-1,4-DIENIC ACID, 6alpha-HYDROXY-3-OXO-, gamma-LACTONE *
EUDESMA-1,4-DIEN-12-OIC ACID, 6alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-(-)-

NAPHTHO(1,2-b)FURAN-2,8(3H,4H)-DIONE, 3a,5,5a,9b-TETRAHYDRO-3,5a,9-TRIMETHYL-
* L-alpha-SANTONIN * SANTONINIC ANHYDRIDE *
TXDS: scu-mus LDLo:250 mg/kg ABDH** 4.7b,1394,-

11079. EUPIN see: 5211 CARBONIC ACID, DIETHYL ESTER

11080. EUGENIC ACID see: 18250 PHENOL, 4-ALLYL-2-METHOXY-

11081. EUGENOL see: 18250 PHENOL, 4-ALLYL-2-METHOXY-

11082. 1,3,4-EUGENOL ACETATE see: 18251 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

11083. 1,3,4-EUGENOL METHYL ETHER see: 2959 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

11084. EUGENYL ACETATE see: 18251 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

11085. EUKBATON see: 2803 BEMEGRIDE

11086. EULAN NK (PIND**) see: 7720 (3,4-DICHLOROBENZYL)TRIPHENYLPHOSPHONIUM CHLORIDE

11087. EUMEDRINE
TXDS: scu-pgn LDLo:40 mg/kg ABDH** 4.7b,1312,-

11088. EUMYDRIN see: 2440 ATROPINIUM, 8-METHYL-, NITRATE

11089. EUNERYL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

11090. EUPRACTONE see: 17532 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

11091. EURAZYL
TXDS: scu-rat LD50:420 mg/kg 12VXA4

11092. EUROCERT AZORUBINE see: 6320 C.I. ACID RED 14, DISODIUM SALT

11093. EUROCERT ORANGE FCF see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

11094. EUROPIUM CHLORIDE
TXDS: ipr-mus LD50:500 mg/kg JPMSAE 54,643,65

11095. EUROPIUM CHLORIDE, CITRATE COMPLEX
TXDS: ipr-mus LD50:187 mg/kg AEHLAU 5,437,62

11096. EUROPIUM CHLORIDE, EDETATE COMPLEX
TXDS: ipr-mus LD50:240 mg/kg AEHLAU 5,437,62

11097. EUROPIUM CHLORIDES
TXDS: ipr-mus LD50:387 mg/kg AEHLAU 5,437,62

11098. EUROPIUM NITRATE
CAS: 010138019 MW: 113.13 MOLFM: N-O3-H .1/3-Eu
TXDS: ipr-rat LD50:210 mg/kg TXAPA9 5,750,63

11099. EUSCOPOL see: 24242 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

11100. EUSTIGMIN see: 1670 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, DIMETHYLCARBAMATE (ester)

11101. EUSTIGMIN METHYLSULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

11102. EUSTIGMINE see: 1670 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, DIMETHYLCARBAMATE (ester)

11103. EUTONYL see: 3592 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-

11104. EUVITOL see: 16966 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

11105. EVIPAL see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

11106. EVIPAL SODIUM see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

11107. EVIPAN SODIUM see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

11108. EX 10-029
TXDS: orl-rat LD50:109 mg/kg TXAPA9 18,185,71

11109. EX 10-149A
TXDS: orl-rat LD50:534 mg/kg TXAPA9 18,185,71

11110. EX 10-189
TXDS: orl-rat LD50:331 mg/kg TXAPA9 18,185,71

11111. EX 10-542A
TXDS: orl-rat LD50:1596 mg/kg TXAPA9 18,185,71

11112. EX 10-761
TXDS: orl-rat LD50:14 mg/kg TXAPA9 18,185,71

11113. EXALGIN see: 170 ACETANILIDE,N-METHYL

11114. EXD see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

11115. EXHAUST GAS see: 5227 CARBON MONOXIDE

11116. EXNA see: 3457 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE

11117. EXOPENE see: 12342 HEXACHLOROPHENE

11118. EXP 105-1 see: 796 1-ADAMANTANAMINE, HYDROCHLORIDE

11119. EXP 999 see: 13611 ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-

11120. EXPANSIN see: 11728 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

11121. EXPANSINE see: 11728 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

11122. EXPERIMENTAL CHEMOTHERAPEUTANT 1182 see: 10284 ETHANOL, 2-((4-CHLORO-3,5-XYLYL)OXY)-

11123. EXPERIMENTAL FUNGICIDE 5223 see: 12103 GUANIDINE, DODECYL-, ACETATE

11124. EXPERIMENTAL HERBICIDE I see: 10288 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

11125. EXPERIMENTAL INSECTICIDE 3911 see: 19013 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(ETHYLTHIO)METHYL ESTER

11126. EXPERIMENTAL INSECTICIDE 7744 see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

11127. EXPERIMENTAL INSECTICIDE 12008 see: 19014 PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-[(ISOPROPYLTHIO)METHYL] ESTER

11128. EXPERIMENTAL RODENTICIDE 332 see: 5826 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN

11129. EXSICCATED FERROUS SULFATE see: 22546 SULFURIC ACID, IRON(2+) SALT (1:1)

11130. EXSICCATED FERROUS SULPHATE see: 22546 SULFURIC ACID, IRON(2+) SALT (1:1)

11131. EXSICCATED SODIUM PHOSPHATE see: 18962 PHOSPHORIC ACID, DISODIUM SALT

11132. E-Z-OFF see: 5520 CHLORIC ACID, MAGNESIUM SALT

11133. 309 F see: 16415 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO= (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

11134. F461 see: 17511 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

11135. F 735 see: 17509 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

11136. F 1162 see: 22387 SULFANILAMIDE

11137. 1162 F see: 22387 SULFANILAMIDE

11138. 1262 F see: 23892 TRIETHYLAMINE, 2-(2-BIPHENYLYLOXY)-, HYDROCHLORIDE

11139. F 2559 see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

11140. 2-FAA see: 76 ACETAMIDE, N-FLUOREN-2-YL

11141. FACTOR PP see: 16631 NICOTINAMIDE

11142. FAGINE see: 1151 beta-AMANITINE

11143. FAMOXON (CAIG**) see: 6883 O,O-DIMETHYL-O,p-(N,N-DIMETHYLSULFAMOYL)PHENYLPHOSPHATE

11144. FAMPHOS (TXAPA9 21,315,72) see: 19066 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-ESTER with p-HYDROXY,N,N-DIMETHYLBENZENE- SULFONAMIDE

11145. FANPHUR see: 19066 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-ESTER with p-HYDROXY-N,N-DIMETHYLBENZENESULFONAMIDE

11146. FANYLINE see: 297 ACETIC ACID, FLUORO-, 2-PHENYLHYDRAZIDE

11147. FARMA see: 16327 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

11148. FARMA 939 see: 16327 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

11149. FARTOX see: 3064 BENZENE, PENTACHLORONITRO-

11150. FAST ACID VIOLET B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

11151. FAST CORINTH BASE B see: 3158 BENZIDINE

11152. FAST GARNET BASE B see: 16389 1-NAPHTHYLAMINE

11153. FAST GARNET B BASE see: 16389 1-NAPHTHYLAMINE

11154. FAST GARNET GBC BASE see: 1249 2-AMINOAZOTOLUENE

11155. FAST GREEN see: 6330 C.I. BASIC GREEN 4

11156. FAST GREEN FCF see: 6346 C.I. FOOD GREEN 3, DISODIUM SALT

11157. FAST GREEN J see: 6329 C.I. BASIC GREEN 1

11158. FAST GREEN JJO see: 6329 C.I. BASIC GREEN 1

11159. FAST GREEN O see: 6330 C.I. BASIC GREEN 4

11160. FAST OIL RED B see: 6376 C.I. SOLVENT RED 24

11161. FAST OIL YELLOW B see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

11162. FAST ORANGE BASE GR see: 1955 ANILINE,o-NITRO

11163. FAST ORANGE BASE JR see: 1955 ANILINE,o-NITRO

11164. FAST ORANGE GC BASE see: 1888 ANILINE,m-CHLORO

11165. FAST ORANGE GR BASE see: 1955 ANILINE,o-NITRO

11166. FAST ORANGE GR SALT see: 1955 ANILINE,o-NITRO

11167. FAST ORANGE O BASE see: 1955 ANILINE,o-NITRO

11168. FAST ORANGE O SALT see: 1955 ANILINE,o-NITRO

11169. FAST ORANGE RD OIL see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

11170. FAST ORANGE RD SALT see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

11171. FAST ORANGE SALT GR see: 1955 ANILINE,o-NITRO

11172. FAST ORANGE SALT JR see: 1955 ANILINE,o-NITRO

11173. FAST ORANGE SALT RD see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

11174. FAST ORANGE SALT RDA see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

11175. FAST ORANGE SALT RDN see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

11176. FAST RED BASE GG see: 1956 ANILINE,p-NITRO

11177. FAST RED BASE 3GL SPECIAL see: 1895 ANILINE, 4-CHLORO-2-NITRO-

11178. FAST RED BASE 2J see: 1956 ANILINE,p-NITRO

11179. FAST RED BASE 3JL see: 1895 ANILINE,4-CHLORO-2-NITRO

11180. FAST RED BB see: 6376 C.I. SOLVENT RED 24

11181. FAST RED GG BASE see: 1956 ANILINE,p-NITRO

11182. FAST RED GG SALT see: 1956 ANILINE,p-NITRO

11183. FAST RED SP BASE see: 1956 ANILINE,p-NITRO

11184. FAST RED P BASE see: 1956 ANILINE,p-NITRO

11185. FAST RED P SALT see: 1956 ANILINE,p-NITRO

11186. FAST RED SALT GG see: 1956 ANILINE,p-NITRO

11187. FAST RED SALT 3GL see: 1895 ANILINE, 4-CHLORO-2-NITRO-

11188. FAST RED SALT 2J see: 1956 ANILINE,p-NITRO

11189. FAST RED SALT 3JL see: 1895 ANILINE,4-CHLORO-2-NITRO

11190. FAST RED 2G BASE see: 1956 ANILINE,p-NITRO

11191. FAST RED 2G SALT see: 1956 ANILINE,p-NITRO

11192. FAST RED 2NC BASE see: 1895 ANILINE,4-CHLORO-2-NITRO

11193. FAST RED 2NC SALT see: 1895 ANILINE,4-CHLORO-2-NITRO

11194. FAST RED 3GL BASE see: 1895 ANILINE,4-CHLORO-2-NITRO

11195. FAST RED 3GL SALT see: 1895 ANILINE,4-CHLORO-2-NITRO

11196. FAST RED 3GL SPECIAL BASE see: 1895 ANILINE,4-CHLORO-2-NITRO

11197. FAST RED 3GL SPECIAL SALT see: 1895 ANILINE,4-CHLORO-2-NITRO

11198. FAST SCARLET BASE B see: 16390 2-NAPHTHYLAMINE

11199. FAST SPIRIT YELLOW see: 1242 p-AMINOAZOBENZENE

11200. FAST WHITE see: 22548 SULFURIC ACID, LEAD(2+) SALT (1:1)

11201. FAST YELLOW AT see: 1249 2-AMINOAZOTOLUENE

11202. FAST YELLOW GC BASE see: 1889 ANILINE,o-CHLORO

11203. neo-FAT 8 see: 17156 OCTANOIC ACID

11204. FAT PONCEAU R see: 6376 C.I. SOLVENT RED 24

11205. FAT RED B see: 6376 C.I. SOLVENT RED 24

11206. FAT RED BS see: 6376 C.I. SOLVENT RED 24

11207. FAT RED TS see: 6376 C.I. SOLVENT RED 24

11208. FAT RED 2B see: 6376 C.I. SOLVENT RED 24

11209. FAT YELLOW see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

11210. FAT YELLOW extra conc see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

11211. FAT YELLOW A see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

11212. FAT YELLOW AAB see: 1242 p-AMINOAZOBENZENE

11213. FAT YELLOW AB OO see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

11214. FAT YELLOW B see: 1249 2-AMINOAZOTOLUENE

11215. FAT YELLOW ES see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

11216. FAT YELLOW ES EXTRA see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

11217. FAT YELLOW R see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

11218. F-13B1 see: 14967 METHANE, BROMOTRIFLUORO-

11219. FBA 1420 see: 256 ACETIC ACID, (4-((DIETHYLCARBAMOYL)METHOXY)-3-METHOXYPHENYL)-, PROPYL ESTER

11220. FD AND C BLUE NO. 2 see: 9221
3,3'-DIOXO-(delta(sup 2,2')-BINDOLINE)-5,5'-DISULFONIC ACID, DISODIUM SALT

11221. FD AND C BLUE NO. 1-ALUMINUM LAKE see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

11222. FD AND C BLUE NUMBER 1 see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

11223. FD AND C GREEN NO. 1 see: 6316 C.I. ACID GREEN 3, SODIUM SALT

11224. FD AND C GREEN NO. 3 see: 6346 C.I. FOOD GREEN 3, DISODIUM SALT

11225. FD AND C YELLOW 6 see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

11226. FD AND C YELLOW LAKE NO. 6 see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

11227. FD AND C YELLOW NO. 6 see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

11228. FDA 0101 see: 21822 SODIUM FLUORIDE

11229. FDA 1446 see: 6954 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

11230. FD + C GREEN NO. 2 see: 6317 C.I. ACID GREEN 5, DISODIUM SALT

11231. FEBRININA see: 1201 AMIDOPYRINE

11232. FEBRO-GESIC see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

11233. FEBROLIN see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

11234. FEKABIT see: 5521 CHLORIC ACID, POTASSIUM SALT

11235. FEMMA see: 14777 MERCURY, (ACETATO)PHENYL-

11236. FENAC see: 384 ACETIC ACID, (2,3,6-TRICHLOROPHENYL)-

11237. FENACAMFAMIN see: 16966 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

11238. FENACET FAST PINK B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

11239. FENACTIL see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

11240. FENAE see: 384 ACETIC ACID, (2,3,6-TRICHLOROPHENYL)-

11241. FENAKTYL see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

11242. FENAMIZOL see: 23156 THIAZOLE, 2,4-DIAMINO-5-PHENYL-

11243. FENAROL see: 10281 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

11244. FENARSONE see: 2259 ARSANILIC ACID, N-CARBAMOYL-

11245. FENASAL see: 21316 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

11246. FENAZO BLUE XR see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

11247. FENAZO GREEN L see: 6316 C.I. ACID GREEN 3, SODIUM SALT

11248. FENAZO RED C see: 6320 C.I. ACID RED 14, DISODIUM SALT

11249. FENAZO VIOLET X4B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

11250. FENAZONE see: 2147 ANTIPYRINE

11251. FENCAMFAMIN see: 16966 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

11252. FENCAMFAMINUM see: 16966 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

11253. FENCHONE see: 16972 2-NORBORNANONE, 1,3,3-TRIMETHYL-

11254. FENDON see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

11255. FENEMAL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

11256. FENETHAZINE see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

11257. FENFLURAMINE see: 16182 PHENETHYLAMINE, N-ETHYL-(alpha-METHYL-m-(TRIFLUOROMETHYL)-

11258. FENITROTHION see: 19071 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

11259. FENOFLURAZOLE see: 3183 BENZIMIDAZOLE, 5,6-DICHLORO-1-PHENOXYCARBONYL-2--(TRIFLUOROMETHYL)-

11260. FENOPROFEN SODIUM see: 19990 PROPIONIC ACID, 2-(3-PHENOXYPHENYL)-, d,l-, SODIUM SALT

11261. FENOPROMIN see: 1764 AMPHETAMINE

11262. PENOPROP see: 19995 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

11263. PENPENTADIOL see: 17915 2,4-PENTANEDIOL, 2-(p-CHLOROPHENYL)-4-METHYL-

11264. PENSULFOTHION see: 19058 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) ESTER

11265. PENTANYL CITRATE see: 19949 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1:1)

11266. PENTAZIN see: 19265 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

11267. PENTHION see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

11268. PENTIN see: 23419 TINOX

11269. PENTIN HYDROXIDE see: 22079 STANNANE, HYDROXYTRIPHENYL-

11270. PENYRAMIDOL see: 3579 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

11271. PENYRIPOL see: 3579 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

11272. PENZAFLOR see: 7843 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE-1-CARBOXYLATE

11273. PEOSOL see: 22546 SULFURIC ACID, IRON(2+) SALT (1:1)

11274. PERMENTATION ALCOHOL see: 10547 ETHYL ALCOHOL

11275. PERMENTATION BUTYL ALCOHOL see: 19835 1-PROPANOL, 2-METHYL-

11276. PERMINE see: 19137 PHTHALIC ACID, DIMETHYL ESTER

11277. PERRALYN see: 22546 SULFURIC ACID, IRON(2+) SALT (1:1)

11278. PERRATE(3-), HEXACYANO-, TRIPOTASSIUM
CAS: 013746662 MW: 329.27 MOLFM: N6-Fe-C6 .3K
SYN: POTASSIUM FERRICYANATE * POTASSIUM FERRICYANIDE * TRIPOTASSIU TRIPOTASSIUM HEXACYANOFERRATE *
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

11279. PERRATE(2-), PENTACYANONITROSYL-, DISODIUM
CAS: 014402892 MW: 261.94 MOLFM: N6-O-Fe-C5 .2Na
SYN: SODIUM NITROFERRICYANIDE * SODIUM NITROPRUSSATE * SODIUM NITROPRUSSIDE *
TXDS: orl-rat LDLo:200 mg/kg 12VXA4
scu-mus LDLo:10 mg/kg AIPTAK 35,480,29

11280. PERRIC CHLORIDE
CAS: 007705080 MW: 162.17 MOLFM: Cl3-Fe
WLN: PE G3
SYN: FLORES MARTIS * IRON(III) CHLORIDE *
TXDS: orl-rat LD50: 900 mg/kg 12VXA4

11281. PERRIC NITRATE see: 16723 NITRIC ACID, IRON(3+) SALT

11282. PERRIVENIN
CAS: MX8047674
TXDS: scu-mus TDLo:5824 mg/kg/13WC TFX:NEO JNCIAM 24,109,60

11283. PERRO-THERON see: 22546 SULFURIC ACID, IRON(2+) SALT (1:1)

11284. PERROUS ACETATE
TXDS: scu-rat LD50:492 mg/kg HDEP** 3.2,1278,-

11285. PERROUS AMMONIUM SULFATE see: 22533 SULFURIC ACID, AMMONIUM IRON SALT

11286. PERROUS CHLORIDE, TETRAHYDRATE
MW: 224.10 MOLFM: (Cl2-Fe .4O-H2)
TXDS: orl-rat LD50:984 mg/kg HDEP** 3.2,1278,-

11287. PERROUS GLUCONATE
CAS: 000299296 MW: 224.04 MOLFM: O7-C6-H12 .1/2Fe
WLN: Q1YQYQYQYQVU & 2-FE-
TXDS: orl-rat LD50: 4600 mg/kg AJMSA9 230,491,55
scu-mus TDLo:2600 mg/kg/13WC TFX:NEO JNCIAM 24,109,60

11288. PERROUS LACTATE
CAS: 005905522 MW: 118.01 MOLFM: O3-C3-H6 .1/2Fe
WLN: QYVQ & 2-FE-
TXDS: scu-mus TDLo:4200 mg/kg/2/WC TFX:NEO JNCIAM 24,109,60
scu-rbt LD50:580 mg/kg 12VXA4

11289. FERROUS SULFATE see: 22546 SULFURIC ACID, IRON(2+) SALT (1:1)

11290. FERROUS NITRATE, HEXAHYDRATE
TXDS: scu-rbt LD50:428 mg/kg HDEP** 3.2,1278,-

11291. FERULIC ACID
CAS: 000537984 MW: 194.20 MOLFM: O4-C10-H10
WLN: QV1U1R DQ CO1 -T
TXDS: ipr-mus LDLo: 30 mg/kg CBCCT* 7,688,55

11292. F.I. 6145 see: 18411 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL-

11293. FICIN
CAS: 009001336
SYN: DEBRICIN * FICUS PROTEASE * FICUS PROTEINASE * HIGUEROXYL DELABARRE *
TXDS: orl-rat LD50: 5000 mg/kg 12VXA4

11294. FICUS PROTEASE see: 11293 FICIN

11295. FICUS PROTEINASE see: 11293 FICIN

11296. FILIMARISIN
CAS: 011006216 MW: 654.93 MOLFM: O11-C35-H58
TXDS: ipr-mus LD50: 17 mg/kg 12VXA4

11297. FILIPIN see: 17437 OXACYCLOOCTACOSA-17,19,21,23,25-PENTAEN-2-ONE, 4,6,8,10,12,14,16,27-OCTAHYDROXY-3-(1-HYDROXYHEXYL)-17,28-DIMETHYL-

11298. FILIPIN III see: 17437 OXACYCLOOCTACOSA-17,19,21,23,25-PENTAEN-2-ONE, 4,6,8,10,12,14,16,27-OCTAHYDROXY-3-(1-HYDROXYHEXYL)-17,28-DIMETHYL-

11299. FILMERINE see: 16907 NITROUS ACID, SODIUM SALT

11300. FIREMASTER T23P see: 19805 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1)

11301. FISONS NC 918 see: 12742 HYDRAZINE, N-PHENYL-N'-(3-THIOLANE)-, 1-DIOXIDE, HYDROCHLORIDE

11302. FISSUCAIN see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

11303. FLACEDIL see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

11304. FLAMYCIN see: 16269 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

11305. FLAVASPIDIC ACID see: 4769 BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL)=METHYL)-2',4',6'-TRIHYDROXY-5'-METHYL-

11306. FLAVAXIN see: 21141 RIBOFLAVINE

11307. FLAVITROL see: 14024 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

11308. FLAVOLUTAN see: 19611 PROGESTERONE

11309. FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-
CAS: 001165486 MW: 323.42 MOLFM: N-O3-C20-H21
WLN: T66 BO EVJ CR6 D 1O1 J1N161
SYN: DIMEFLINE *
TXDS: ipr-rat LD50: 6 mg/kg TXAPA9 18,185,71
orl-mus LD50: 11.9 mg/kg JPETAB 128,176,60

11310. FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE
CAS: 002740047 MW: 359.88 MOLFM: N-O3-C20-H21 .Cl-H
SYN: DEMEFLINE * DIMEFLINE HYDROCHLORIDE * DW 62 * 3-METHYL-7-METHOXY-8-(DIMETHYLAMINO-METHYL)-FLAVONE HYDROCHLORIDE * REC 7/0267 * REMEFLIN *
TXDS: orl-mus LD50:12 mg/kg JPETAB 128,176,60
ipr-mus LD50:4.8 mg/kg JPETAB 128,176,60
scu-mus LD50:4 mg/kg JPETAB 128,176,60

11311. FLAVONE, 3,3',4',5,7-PENTAHYDROXY-
CAS: 000117395 MW: 302.25 MOLFM: O7-C15-H10
WLN: T66 BO EVJ CR CQ DQ& DQ GQ IQ
SYN: C.I. 75670 * C.I. NATURAL YELLOW 10 * MELETIN * 3,5,7,3',4 3,5,7,3',4'-PENTAHYDROXYFLAVONE * QUERCETIN * QUERCETINE * QUERCETOL * QUERCITIN * QUERTINE * SOPHORETIN * 3',4',5,7-TETRAHYDROXYFLAVAN-3-OL * XANTHAURINE *
TXDS: orl-rat LD50:161 mg/kg PSEBAA 77,269,51

11312. FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE) see: 20800 QUERCITRIN

11313. FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-RHAMNOSIDE see: 20800 QUERCITRIN

11314. FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-(O-RHAMNOSYLGLUCOSIDE) see: 21260 RUTIN

11315. FLAVOXATE HYDROCHLORIDE see: 3402 4H-1-BENZOPYRAN-8-CARBOXYLIC ACID, 3-METHYL-4-OXO-2-PHENYL-, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE

11316. FLAVUROL see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

11317. FLAXAIN see: 21141 RIBOFLAVINE

11318. FLAXEDIL see: 1707 AMMONIUM (W-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

11319. FLECTOL H see: 20871 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-

11320. FLECTOL H, POLYMER see: 19432 POLY(1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE)

11321. FLEXIN see: 25041 ZOXAZOLAMINE

11322. FLORES MARTIS see: 11280 FERRIC CHLORIDE

11323. FLORIDINE see: 21822 SODIUM FLUORIDE

11324. FLOROCID see: 21822 SODIUM FLUORIDE

11325. FLOROPRYL see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

11326. FLUE GAS see: 5227 CARBON MONOXIDE

11327. FLUINDAROL see: 13340 1,3-INDANDIONE, 2-(p-(TRIFLUOROMETHYL)PHENYL)-

11328. FLUOPHOSGENE see: 5236 CARBONYL FLUORIDE

11329. FLUORAKIL 100 see: 81 ACETAMIDE,2-FLUORO-

11330. FLUORANTHENE
CAS: 000206440 MW: 202.26 MOLFM: C16-H10
WLN: L C6566 1A PJ
SYN: BENZENE, 1,2-(1,8-NAPHTHYLENE)- * BENZO(jk)FLUORENE * IDRYL * 1,2-(1,8-NAPHTHYLENE)BENZENE *
TXDS: orl-rat LDLo:2000 mg/kg AIBAAP 23,95,62

11331. FLUOREN-2-AMINE
CAS: 000153786 MW: 181.14 MOLFM: N-C13-H11
SYN: 2-AMINOFLUORENE * 2-FLUORENAMINE * 2-FLUORENEAMINE * FLUORENE, 2-AMINO- *
TXDS: skn-rat TDLo:1080 mg/kg/30WI TFX:CAR CNREA8 26,1880,66
skn-mus TDLo:10.8 gm/kg/52W TFX:CAR BJCAAI 14,195,60

11332. FLUOREN-2-AMINE, 1-METHOXY-, HYDROCHLORIDE
CAS: 006893249 MW: 184.28 MOLFM: N-O-C14-H13 .Cl-H
SYN: 1-METHOXYFLUOREN-2-AMINE, HYDROCHLORIDE *
TXDS: orl-rat TDLo:2800 mg/kg/24WC TFX:CAR CNREA8 28,234,68

11333. FLUORENE, 2-AMINO- see: 11331 FLUOREN-2-AMINE

11334. FLUORENE-2,7-DIAMINE
CAS: 000525644 MW: 195.26 MOLFM: N2 C13 H11
SYN: 2,7-FLUORENEDIAMINE *
TXDS: orl-rat TDLo:4000 mg/kg/4WI TFX:CAR CNREA8 28,924,68

11335. 2-FLUORENAMINE see: 11331 FLUOREN-2-AMINE

11336. 2-FLUORENEAMINE see: 11331 FLUOREN-2-AMINE

11337. 2,7-FLUORENEDIAMINE see: 11334 FLUORENE-2,7-DIAMINE

11338. FLUORENE, 2,7-DINITRO-
MW: 256.23 MOLFM: N2-O4-C13-H8
SYN: 2,7-DINITROFLUORENE *
TXDS: orl-rat TDLo:4400 mg/kg/35WC TFX:CAR CNREA8 22,1002,62

11339. 9,9'-FLUORENEDIPROPIONIC ACID
TXDS: orl-rat LD50:2140 mg/kg IHFCAY 6,-,67

11340. 9,9'-FLUORENEDIPROPIONITRILE
TXDS: orl-rat LD50:2180 mg/kg IHFCAY 6,-,67

11341. 9,9'-FLUORENEDIPROPYLAMINE
TXDS: orl-rat LD50:620 mg/kg IHFCAY 6,-,67

11342. FLUORENE, 2-NITRO- see: 11343 9H-FLUORENE, 2-NITRO-

11343. 9H-FLUORENE, 2-NITRO-
CAS: 000607578 MW: 211.23 MOLFM: N-O2-C13-H9
SYN: FLUORENE, 2-NITRO- * 2-NITROFLUORENONE *
TXDS: skn-rat TDLo:276 mg/kg/38WI TFX:NEO JNCIAM 10,1201,50

11344. FLUORENE, 2-NITROSO-
MW: 195.23 MOLFM: N-O-C13-H9
SYN: 2-NITROSOFLUORENE *
TXDS: scu-rat TDLo:1600 mg/kg/6WI TFX:CAR PSEBAA 120,538,65

11345. 9-FLUORENONE see: 11347 9H-FLUOREN-9-ONE

11346. FLUOREN-9-ONE see: 11347 9H-FLUOREN-9-ONE

11347. 9H-FLUOREN-9-ONE
CAS: 000486259 MW: 180.21 MOLFM: O-C13-H8
SYN: FLUOREN-9-ONE * 9-FLUORENONE *
TXDS: scu-rat TDLo:30 mg/kg/24WI TFX:NEO CNREA8 7,453,47

11348. FLUOREN-9-ONE, 2,4,7-TRINITRO-
MW: 315.21 MOLFM: N3-O7-C13-H5
SYN: 2,4,7-TRINITROFLUOREN-9-ONE *
TXDS: orl-rat TDLo:1000 mg/kg TFX:NEO SCIEAS 137,257,62

11349. FLUORENO(9,1-gh)QUINOLINE
CAS: 000206008 MW: 253.31 MOLFM: N-C19-H11
SYN: PYRIDO(3',2':3,4)FLUORANTHENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO CRASD* 258,3387,64

11350. N-1-FLUORENYLACETAMIDE see: 75 ACETAMIDE, N-FLUOREN-1-YL-

11351. N-2-FLUORENYLACETAMIDE see: 76 ACETAMIDE, N-FLUOREN-2-YL

11352. N-FLUOREN-2-YLACETAMIDE see: 76 ACETAMIDE, N-FLUOREN-2-YL

11353. N-3-FLUORENYLACETAMIDE
MOLFM: N-O-C15-H13
TXDS: orl-rat TDLo:1900 mg/kg/13.6WC TFX:NEO CNREA8 20,1252,60

11354. N-FLUOREN-1-YLACETOHYDROXAMIC ACID see: 418 ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-

11355. N-FLUOREN-3-YLACETOHYDROXAMIC ACID see: 420 ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-

11356. N-FLUOREN-2-YLACETOHYDROXAMIC ACID see: 419 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

11357. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, COPPER(2+) COMPLEX see: 422 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

11358. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, IRON(3+) COMPLEX see: 423 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(3+) COMPLEX

11359. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, MANGANESE(2+) COMPLEX see: 424 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, MANGANESE(2+) COMPLEX

11360. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, NICKEL(2+) COMPLEX see: 425 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, NICKEL(2+) COMPLEX

11361. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, POTASSIUM SALT see: 426 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT

11362. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, ZINC COMPLEX see: 427 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX

11363. N-FLUOREN-1-YLBENZOHYDROXAMIC ACID see: 3268 BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-

11364. N-FLUOREN-2-YLBENZOHYDROXAMIC ACID see: 3269 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-

11365. N-FLUOREN-2-YLBENZOHYDROXAMIC ACID, ACETATE see: 3270 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE

11366. N,N'-FLUOREN-2,7-YLBISACETAMIDE see: 74 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

11367. N-2-FLUORENYLDIACETAMIDE see: 77 ACETAMIDE, N-FLUOREN-2-YLDI-

11368. N-FLUOREN-2-YLDIACETAMIDE see: 77 ACETAMIDE, N-FLUOREN-2-YLDI-

11369. N-1-FLUORENYLDIACETAMIDE
TXDS: orl-rat TDLo:4700 mg/kg/33.2WC TFX:NEO CNREA8 20,1252,60

11370. N,N'-FLUOREN-2,5-YLENEBISACETAMIDE see: 78 ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-

11371. N,N'-FLUOREN-2,7-YLENEBISACETAMIDE see: 74 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

11372. N,N'-(FLUOREN-2,7-YLENE)BIS(ACETYLAMINE) see: 74 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

11373. N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUOROACETAMIDE) see: 80 ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUORO-

11374. N-(2-FLUORENYL)2-FLOUROACETAMIDE
TXDS: orl-rat TDLo:2860 mg/kg/16.4WC TFX:NEO CNREA8 20,1252,60

11375. N-FLUOREN-2-YLFORMAMIDE see: 11523 FORMAMIDE, N-FLUOREN-2-YL-

11376. N-FLUOREN-2-YLHYDROXYLAMINE
CAS: 000053941 MW: 197.25 MOLFM: N-O-C13-H11
SYN: N-HYDROXY-2-AMINOFLUORENE * 2-FLUROENYLHYDROXYLAMINE *
TXDS: ipr-gpg TDLo:540 mg/kg/9WI TFX:NEO CNREA8 24,2018,64

11377. 2-FLUROENYLHYDROXYLAMINE see: 11376 N-FLUOREN-2-YLHYDROXYLAMINE

11378. N-FLUOREN-2-YLHYDROXYLAMINE O-GLUCURONIDE
SYN: N-2-FLUORENYLHYDROXYLAMINE O-GLUCURONIDE *
TXDS: scu-rat TDLo:630 mg/kg/9WI TFX:NEO CNREA8 31,1645,71

11379. N-FLUOREN-2-YL-N-HYDROXYBENZENESULFONAMIDE
CAS: 026630604 MW: 337.41 MOLFM: N-O3-S-C19-H15
SYN: N-HYDROXY-2-FLUORENYLBENZENESULFONAMIDE *
TXDS: ipr-rat TDLo:129 mg/kg TFX:CAR CNREA8 30,1485,70

11380. N-(2-FLUORENYL)PHTHALAMIC ACID
TXDS: orl-rat TDLo:416.6 mg/kg/39.6WC TFX:CAR CNREA8 20,1252,60

11381. N-2-FLUORENYL-SUCCINAMIC ACID
TXDS: orl-rat TDLo:5230 mg/kg/37.2WC TFX:NEO CNREA8 20,1252,60

11382. N-(2-FLUORENYL)2,2,2-TRI-FLUOROACETAMIDE
TXDS: orl-rat TDLo:4250 mg/kg/31.2WC TFX:NEO CNREA8 20,1252,60

11383. FLUORESCEIN
CAS: 000518456 MW: 332.32 MOLFM: O5-C20-H12
TXDS: orl-rbt LD50: 2500 mg/kg 12VXA4

11384. FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT
CAS: 000129168 MW: 758.61 MOLFM: O6-Br2-Hg-C20-H16 .2Na
SYN: ASCEPTICHROME * ASEPTICHROME * CHROMARGYRE * 2,7-DIBROMO-2,7-DIBROMO-4-HYDROXYMERCURIFLUORESCEINE DISODIUM SALT * DISODIUM 2,7-DIBROM-4-HYDROXY-MERCURI-FLUORESCEIN * DISODIUM 2',7'-DIBROMO-4'-(HYDROXYMERCURY) FLUORESCEIN * DOMF * FLAVUROL * FLUOROCHROME * GALLOCHROME * GYNOCHROME * MERBROMIN * MERCURANINE * MERCUROCHROME-220 SOLUBLE * MERCUROCOL * MERCUROME * MERCUROPHAGE * PLANOCHROME *
TXDS: ivn-rbt LDLo:15 mg/kg JPETAB 35,343,29

11385. FLUORESCEIN SODIUM
CAS: 000518478 MW: 298.30 MOLFM: O5-C20-H12 .2Na
TXDS: scu-rat TDLo:12 gm/kg/WC TFX:NEO GANNA2 47,597,56

11386. FLUORESONE see: 22494 SULFONE, ETHYL p-FLUOROPHENYL

11387. FLUORIDE, SODIUM see: 21822 SODIUM FLUORIDE

11388. FLUORINE
CAS: 007782414 MW: 38.00 MOLFM: F2
WLN: F2
TXDS: ihl-rat LCLo:185 ppm AIHAAP 29,11,68
ihl-gpg LC50:170 ppm/1H AIHAAP 29,11,68
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

11389. FLUORINE MONOXIDE see: 17635 OXYGEN DIFLUORIDE,

11390. FLUORINE OXIDE see: 17635 OXYGEN DIFLUORIDE,

11391. FLUOROACETAMIDE see: 81 ACETAMIDE,2-FLUORO-

11392. FLUOROACETANILIDE see: 161 ACETANILIDE,2-FLUORO

11393. FLUOROACETIC ACID, METHYL ESTER see: 295 ACETIC ACID, FLUORO-, METHYL ESTER

11394. 3-FLUORO-4-ACETYLAMINOBIPHENYL see: 164 ACETANILIDE, 2'-FLUORO-4'-PHENYL-

11395. 3'-FLUORO-4-ACETYLAMINOBIPHENYL see: 165 ACETANILIDE, 4'-(m-FLUOROPHENYL)-

11396. 4'-FLUORO-4-ACETYLAMINOBIPHENYL
TXDS: orl-rat TDLo:6600 mg/kg/46.8WC TFX:CAR JNCIAM 18,101,57

11397. 1-FLUORO-2-ACETYLAMINOFLUORENE see: 82 ACETAMIDE, 1-FLUORO-N-(FLUOREN-2-YL)-

11398. 3-FLUORO-2-ACETYLAMINOFLUORENE see: 83 ACETAMIDE, 3-FLUORO-N-(FLUOREN-2-YL)-

11399. 4-FLUORO-2-ACETYLAMINOFLUORENE see: 84 ACETAMIDE, 4-FLUORO-N-(FLUOREN-2-YL)-

11400. 5-FLUORO-2-ACETYLAMINOFLUORENE see: 85 ACETAMIDE, 5-FLUORO-N-(FLUOREN-2-YL)-

11401. 6-FLUORO-2-ACETYLAMINOFLUORENE see: 86 ACETAMIDE, 6-FLUORO-N-(FLUOREN-2-YL)-

11402. 7-FLUORO-2-ACETYLAMINO FLUORENE
TXDS: orl-rat TDLo:1220 mg/kg/58WC TFX:CAR CNREA8 18,469,58

11403. 8-FLUORO-2-ACETYLAMINOFLUORENE see: 87 ACETAMIDE, 8-FLUORO-N-(FLUOREN-2-YL)-

11404. FLUOROAKIL 100 see: 81 ACETAMIDE,2-FLUORO-

11405. 4'-FLUORO-4-AMINODIPHENYL
TXDS: orl-rat TDLo:50 mg/kg/20W1 TFX:CAR BJCAAI 12,234,58

11406. 4-FLUOROBENZ(a)ANTHRACENE see: 2908 BENZ(a)ANTHRACENE, 4-FLUORO-

11407. 4'-FLUORO-1,2-BENZANTHRACENE see: 2908 BENZ(a)ANTHRACENE, 4-FLUORO-

11408. 1-(3-p-FLUOROBENZOYLPROPYL)-4-p-CHLOROPHENYL-4-HYDROXYPIPERIDINE see: 4770 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

11409. 4'-FLUORO-4-BIPHENYLAMINE see: 3819 4-BIPHENYLAMINE, 4'-FLUORO-

11410. FLUOROBISISOPROPYLAMINOPHOSPHINE OXIDE see: 18994 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

11411. 6-FLUORO-7-BROMOMETHYLBENZ(a)ANTHRACENE see: 2909 BENZ(a)ANTHRACENE, 6-FLUORO-7-BROMOMETHYL-

11412. 3-FLUORO-5-BROMOTYROSINE
TXDS: scu-mus LDLo:78 mg/kg APEPA2 206,75,49

11413. gamma-FLUOROBUTYRATE METHYL ESTER
TXDS: ivn-rbt LD50:0.1 mg/kg NCNSA6 5,15,53

11414. FLUOROCHROME see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

11415. gamma-FLUOROCROTONATE SODIUM
TXDS: ipr-rat LD50:1 mg/kg NCNSA6 5,18,53

11416. 1-FLUOROCTANE
TXDS: ipr-mus LD50: 2.7 mg/kg BFRAAV 44,20,64

11417. 1-FLUORODECANE
TXDS: ipr-mus LD50: 1.7 mg/kg BFRAAV 44,20,64

11418. 4-FLUORO-1,2:5,6-DIBENZANTHRACENE see: 7491 DIBENZ(a,h)ANTHRACENE, 6-FLUORO-

11419. 6-FLUORODIBENZ(a,h)ANTHRACENE see: 7491 DIBENZ(a,h)ANTHRACENE, 6-FLUORO-

11420. FLUORODIISOPROPYL PHOSPHATE see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

11421. 2-FLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:3200 mg/kg/12WC TFX:CAR CNREA8 13,93,53

11422. 2'-FLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:3200 mg/kg/12WC TFX:CAR CNREA8 13,93,53

11423. 3'-FLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:3200 mg/kg/12WC TFX:CAR CNREA8 13,93,53

11424. 4'-FLUORO-N,N-DIMETHYL-4-AMINOAZOBENZENE see: 2950 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

11425. 4'-FLUORO-p-DIMETHYLAMINOAZOBENZINE see: 2950 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

11426. 4'-FLUORO-4-DIMETHYLAMINOAZOBENZENE see: 2950 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

11427. 2'-FLUORO-4-DIMETHYLAMINOSTILBENE see: 22147 4-STILBENAMINE, 2'-FLUORO-N,N-DIMETHYL-

11428. 4'-FLUORO-4-DIMETHYLAMINOSTILBENE see: 22148 4-STILBENAMINE, 4'-FLUORO-N,N-DIMETHYL-

11429. 3-FLUORO-2,10-DIMETHYL-5,6-BENZACRIDINE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO AICCA6 11,736,55

11430. 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see: 23569 m-TOLUIDINE, 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-

11431. 2'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE see: 22147 4-STILBENAMINE, 2'-FLUORO-N,N-DIMETHYL-

11432. 1,2,4-FLUORODINITROBENZENE
TXDS: scu-mus LDLo:100 mg/kg BIJOAK 41,558,47

11433. 1-FLUORODODECANE
TXDS: ipr-mus LD50: 2.5 mg/kg BFRAAV 44,20,64

11434. FLUOROETHANOIC ACID see: 282 ACETIC ACID, FLUORO

11435. beta-FLUOROETHYL, N-(alpha-NAPHTHYL) CARBAMATE
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

11436. 1-FLUORO-N-(FLUOREN-2-YL)ACETAMIDE see: 82 ACETAMIDE, 1-FLUORO-N-(FLUOREN-2-YL)-

11437. 3-FLUORO-N-(FLUOREN-2-YL)ACETAMIDE see: 83 ACETAMIDE, 3-FLUORO-N-(FLUOREN-2-YL)-

11438. 4-FLUORO-N-(FLUOREN-2-YL)ACETAMIDE see: 84 ACETAMIDE, 4-FLUORO-N-(FLUOREN-2-YL)-

11439. 5-FLUORO-N-(FLUOREN-2-YL)ACETAMIDE see: 85 ACETAMIDE, 5-FLUORO-N-(FLUOREN-2-YL)-

11440. 6-FLUORO-N-(FLUOREN-2-YL)ACETAMIDE see: 86 ACETAMIDE, 6-FLUORO-N-(FLUOREN-2-YL)-

11441. 8-FLUORO-N-(FLUOREN-2-YL)ACETAMIDE see: 87 ACETAMIDE, 8-FLUORO-N-(FLUOREN-2-YL)-

11442. 7-FLUORO-N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACID see: 428 ACETOHYDROXAMIC ACID, 7-FLUORO-N-(FLUOREN-2-YL)-

11443. 1-FLUOROHEPTANE
TXDS: ipr-mus LD50: 35 mg/kg BFRAAV 44,20,64

11444. 1-FLUOROHEXANE
TXDS: ipr-mus LD50: 1.7 mg/kg BFRAAV 44,20,64

11445. 5-FLUOROHEXANOATE ETHYL ESTER
TXDS: ims-rat LD50:2.3 mg/kg NCNSA6 5,3,53

11446. 1-(3-FLUORO-4-HYDROXY) PHENYL-1-METHYL-2-METHYLAMINO-ETHANE
TXDS: scu-mus LDLo:550 mg/kg APEPA2 206,75,49

11447. 3-FLUORO-4-HYDROXYPHENYLACETIC ACID see: 291 ACETIC ACID, (3-FLUORO-4-HYDROXYPHENYL)-

11448. 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)BUTYROPHENONE
see: 4771 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-

11449. 1-FLUORO-10-METHYL-7,8-BENZACRIDINE
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 11,736,55

11450. 3-FLUORO-10-METHYL-5,6-BENZACRIDINE
WLN: T D6 B666 JNJ C FF
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 11,736,55

11451. 3-FLUORO-10-METHYL-7,8-BENZACRIDINE
WLN: T D6 B666 CNJ GF J
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 11,736,55

11452. 3-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: 2910 BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-

11453. 6-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: 2911 BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-

11454. 9-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: 2912 BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-

11455. 10-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: 2913 BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-

11456. 3'-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: 2910 BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-

11457. 4-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: 2911 BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-

11458. 4'-FLUORO-10-METHYL-1,2-BENZANTHRACENE
WLN: L D6 B666J J GF
TXDS: skn-mus TDLo:4.3 mg/kg TFX:NEO CNREA8 20,133,60

11459. 7-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: 2913 BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-

11460. 4'-FLUORO-2-METHYL-4-DIMETHYLAMINOAZOBENZENE see: 23569 m-TOLUIDINE, 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-

11461. 6-alpha-FLUORO-16-alpha-METHYLPREDNISOLONE 21-ACETATE see: 19551 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

11462. 6-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: 2912 BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-

11463. 3-FLUORO-4-NITROQUINOLINE 1-OXIDE see: 20891 QUINOLINE, 3-FLUORO-4-NITRO-, 1-OXIDE

11464. 8-FLUORO-4-NITROQUINOLINE 1-OXIDE see: 20892 QUINOLINE, 8-FLUORO-4-NITRO-, 1-OXIDE

11465. 4'-FLUORO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

11466. 1-FLUORONONANE
TXDS: ipr-mus LD50: 21.7 mg/kg BFRAAV 44,20,64

11467. omega-(p-FLUOROPHENYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 12,1114,69

11468. 4'-(m-FLUOROPHENYL)ACETANILIDE see: 165 ACETANILIDE, 4'-(m-FLUOROPHENYL)-

11469. 2'-FLUORO-4'-PHENYLACETANILIDE see: 164 ACETANILIDE, 2'-FLUORO-4'-PHENYL-

11470. p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYLANILINE see: 2950 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

11471. p-FLUOROPHENYL ETHYL SULFONE see: 22494 SULFONE, ETHYL p-FLUOROPHENYL

11472. 1-(1-(4-(p-FLUOROPHENYL)-4-OXOBUTYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-2-BENZIMIDAZOLINONE
CAS: 000546732 MW: 379.47 MOLFM: N3-O2-F-C22-H22
WLN: T56 BMVNJ D- DT6N CUTJ A3VR DF
TXDS: ivn-rat LDLo: 106 mg/kg TXAPA9 6,37,64
orl-rat LDLo: 700 mg/kg TXAPA9 18,185,71

11473. FLUOROPHOSGENE see: 5236 CARBONYL FLUORIDE

11474. 2-FLUORO-2-PROPENE-1-ol
TXDS: orl-rat LDLo:130 mg/kg AIHAAP 23,95,62

11475. 5-FLUOROPYRIMIDINE-2,4-DIONE see: 24385 URACIL,5-FLUORO

11476. FLUOROSILICIC ACID see: 21629 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

11477. FLUOROTHANOIC ACID see: 282 ACETIC ACID, FLUORO

11478. FLUOSILICIC ACID see: 21629 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

11479. 2-FLUOROTRICYCLOQUINAZOLINE
MW: 338.36 MOLFM: N4-F-C21-H11
TXDS: skn-mus TDLo:48 mg/kg TFX:NEO BECCAN 41,420,63

11480. 3-FLUOROTRICYCLOQUINAZOLINE
MW: 338.36 MOLFM: N4-F-C21-H11
TXDS: skn-mus TDLo:96 mg/kg/4W1 TFX:NEO BCPCA6 14,323,65

11481. 4-FLUORO-4'-TRIFLUOROMETHYBENZOPHENONEGUANYLHYDRAZONE
TXDS: ipr-rat LD50: 23 mg/kg TXAPA9 15,614,69

11482. FLUOROTYRAMINE
TXDS: scu-mus LDLo:1000 mg/kg APEPA2 206,75,49

11483. 1-FLUOROUNDECANE
TXDS: ipr-mus LD50: 15.5 mg/kg BFRAAV 44,20,64

11484. FLUOTANTALATE (V)
TXDS: orl-mus LD50: 110 mg/kg HYSAAV 32,343,67

11485. FLURA DROPS see: 21822 SODIUM FLUORIDE

11486. FLURAZEPAM HYDROCHLORIDE see: 3232 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(2-(DIETHYLAMINO)ETHYL)-5-(o-FLUOROPHENYL)-, 1,3-DIHYDRO-, DIHYDROCHLORIDE

11487. FLURSOL see: 21822 SODIUM FLUORIDE

11488. FOLACIN see: 11494 FOLIC ACID

11489. FOLCID see: 6846 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-

11490. FOLCODINE see: 16057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

11491. FOLCYSTEINE see: 11494 FOLIC ACID

11492. FOLEX see: 23758 TRIBUTYLPHOSPHOROTRITHIOITE

11493. FOLIANDRIN see: 17286 OLEANDRIN

11494. FOLIC ACID
CAS: 000059303 MW: 441.45 MOLFM: N7-O6-C19-H19
WLN: T66 BN DN GN JNJ CZ EQ H1MR DVMYVQ2VQ
SYN: FOLACIN * FOLCYSTEINE * GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXY-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L- * GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXYPYRIMIDO(4,5-b)PYRAZIN-6-YL)METHYL)AMINO)BENZOYL)-, L J782000R060GLUTAMIC A ACID, PTEROYL-, L- * GLUTAMIC ACID, PTEROYL-, L- * PTEGLU * 4-PTERIDINOL, 2-AMINO-6-((p-((1,3-DICARBOXYPROPYL)CARBAMOYL)ANILINO)METHYL)- * PTEROYL-L-GLUTAMIC ACID * PTEROYL-L-MONOGLUTAMIC ACID * PTEROYLGLUTAMIC ACID * PTEROYLMONOGLUTAMIC ACID * VITAMIN B) * VITAMIN M *
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,95,62
ivn-mus LD50:239 mg/kg TXAPA9 23,537,72

11495. FOLIC ACID, 4-AMINO- see: 11919 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

11496. FOLIDOL see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

11497. FOLIMAT see: 8956 O,O-DIMETHYL-S-(N-METHYL CARBAMOYL METHYL)PHOSPHORODITHIOATE

11498. FOLINEVIN see: 17286 OLEANDRIN

11499. FOLOGENON see: 19611 PROGESTERONE

11500. FOLOSAN see: 3064 BENZENE, PENTACHLORONITRO-

11501. FOMAC 2 see: 3064 BENZENE, PENTACHLORONITRO-

11502. FONATOL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

11503. FONTARSAN see: 18256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

11504. FOOD BLUE 1 see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

11505. FOOD RED 5 see: 6320 C.I. ACID RED 14, DISODIUM SALT

11506. FOOD YELLOW 3 see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

11507. FOOD YELLOW 6 see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

11508. FORIOD see: 18378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

11509. FORMAL see: 14982 METHANE, DIMETHOXY-

11510. FORMALDEHYDE
CAS: 000050000 MW: 30.03 MOLFM: O-C-H2
WLN: VH
TXDS: ihl-hmn TCLo:13.8 ppm TFX:IRR JAMAAP 165,1908,57
orl-rat LDLo:800 mg/kg JIHTAB 23,259,41
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49
scu-rat TDLo:96 mg/kg/60WC TFX:NEO GANNA2 45,451,54
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

11511. FORMALDEHYDE BIS(beta-CHLOROETHYL) ACETAL see: 10207 ETHANE, 1,1'-(METHYLENEBIS(OXY))BIS(2-CHLORO-

11512. FORMALDEHYDE CYANOHYDRIN see: 12006 GLYCOLONITRILE

11513. FORMALDEHYDE DIMETHYLACETAL see: 14982 METHANE, DIMETHOXY-

11514. FORMALDEHYDE, SELENO
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,40,53

11515. FORMALIN
TXDS: scu-dog LDLo:880 mg/kg AIPTAK 17,147,07

11516. FORMAMIDE
CAS: 000075127 MW: 45.05 MOLFM: N-O-C-H3
WLN: ZVH

SYN: CARBAMALDEHYDE * METHANAMIDE *
TXDS: ims-gpg LD50: 2539 mg/kg TSKNAI 2,39,57

11517. FORMAMIDE, N-((4-AMINO-2-METHYL-5-PYRIMIDINYL)METHYL)-N-(4-HYDROXY-1-=
METHYL-2-(PROPYLDITHIO)-1-BUTENYL)-, MONOHYDROCHLORIDE
CAS: 000973999 MW: 393.01 MOLFM: N4-O2-S2-C15-H24 .Cl-H
SYN: DITHIOPROPYLTHIAMINE HYDROCHLORIDE * THIAMINE PROPYL DISULFIDE HYDROCHLORIDE *
TXDS: orl-mus LD50:2512 mg/kg IZVIAK 37,82,67
ivn-mus LD50:302 mg/kg IZVIAK 37,82,67

11518. FORMAMIDE N,N-BIS(2-CHLOROETHYL)
TXDS: ivn-mus LDLo: 300 mg/kg NDRC** -,199,43

11519. FORMAMIDE, BUTYL-METHYL
TXDS: ipr-rat LD50: 600 mg/kg BKZHAP 85,72,62

11520. FORMAMIDE tert-BUTYL-METHYL-
TXDS: ipr-rat LDLo:700 mg/kg BKZHAP 85,72,62

11521. FORMAMIDE DIETHYL
TXDS: ipr-rat LD50: 1740 mg/kg BJIMAG 19,276,62

11522. FORMAMIDE, N,N-DIMETHYL-
CAS: 000068122 MW: 73.11 MOLFM: N-O-C3-H7
WLN: VHN1&1
SYN: N,N-DIMETHYL FORMAMIDE * DMF *
TXDS: ihl-hmn TCLo:20 ppm TFX:CNS DTLVS*
orl-rat LD50:1500 mg/kg TXAPA9 19,699,71
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

11523. FORMAMIDE, N-FLUOREN-2-YL-
MW: 209.26 MOLFM: N-O-C14-H11
SYN: N-FLUOREN-2-YLFORMAMIDE * 2-FORMYLAMINOFLUORENE *
TXDS: orl-rat TDLo:4400 mg/kg/35WC TFX:CAR CNREA8 22,1002,62

11524. FORMAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-
CAS: 024554265 MW: 239.22 MOLFM: N3-O4-S-C8-H5
SYN: N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)FORMAMIDE *
TXDS: orl-rat TDLo:30 gm/kg/46WC TFX:CAR PAACA3 10,23,69
orl-mus TDLo:36 gm/kg/46WC TFX:CAR CNREA8 30,1309,70
orl-dog TDLo:34 gm/kg/2YC TFX:CAR JNCIAM 45,535,70

11525. FORMAMIDE, 1,1'-THIOBIS(N,N-DIMETHYLTHIO- see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

11526. FORMAMIDINE, N,N'-VINYLENE- see: 13248 IMIDAZOLE

11527. FORMAMINE see: 12421 HEXAMETHYLENETETRAMINE

11528. FORMETANATE HYDROCHLORIDE see: 8649 m(((DIMETHYLAMINO)METHYLENE)-AMINO)PHENYL METHYLCARBAMATE HYDROCHLORIDE

11529. FORMIC ACID
CAS: 000064186 MW: 46.03 MOLFM: O2-C-H2
WLN: VHQ
TXDS: orl-rat LD50:1210 mg/kg UCDS** -,-,68
orl-mus LD50:1100 mg/kg ZERNAL 9,332,69
ivn-mus LD50:145 mg/kg ZERNAL 9,332,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

11530. FORMIC ACID, ALLYL ESTER see: 11552 FORMIC ACID, 2-PROPENYL ESTER

11531. FORMIC ACID AMMONIUM SALT see: 1641 AMMONIUM FORMATE

11532. FORMIC ACID, CALCIUM SALT
CAS: 000544172 MW: 50.07 MOLFM: O-C-H2 .1/2Ca
SYN: CALCIUM FORMATE *
TXDS: orl-mus LD50:1920 mg/kg ZERNAL 9,332,69
ivn-mus LD50:154 mg/kg ZERNAL 9,332,69

11533. FORMIC ACID, CHLORO-ALLYL ESTER
TXDS: ihl-mus LCLo: 2000 mg/M NDRC** -,8,43

11534. FORMIC ACID, CHLORO, ETHYL ESTER
CAS: 000541413 MW: 108.53 MOLFM: O2-Cl-C3-H5
TXDS: ipr-mus LDLo: 7.5 mg/kg CBCCT* 6,220,54

11535. FORMIC ACID, CHLORO-2-FLUOROETHYLESTER
TXDS: ihl-mus LCLo: 200 mg/M NDRC** -,9,43

11536. FORMIC ACID, CHLORO-, METHYL ESTER see: 5228 CARBONOCHLORIDIC ACID, METHYL ESTER

11537. FORMIC ACID, CHLORO-, PHENYL ESTER see: 5229 CARBONOCHLORIDIC ACID, PHENYL ESTER

11538. FORMIC ACID, CHLOROTHIOL-, METHYL ESTER
TXDS: ihl-mus LCLo: 600 mg/M NDRC** -,13,43

11539. FORMIC ACID, CHLOROTHIOL-, TRICHLORO METHYL ESTER
TXDS: ihl-mus LCLo: 1050 mg/M NDRC** -,39,43

11540. FORMIC ACID, CHLORO-, TRICHLOROMETHYL ESTER
CAS: 000503386 MW: 197.82 MOLFM: O2-Cl4-C2
SYN: DIPHOSGENE * METHANOL, TRICHLORO-, CHLOROFORMATE *
TXDS: ihl-mus LDLo: 344 mg/M NDRC** -,58,42

11541. FORMIC ACID, CYANO-, METHYL ESTER
TXDS: ihl-mus LCLo: 580 mg/M NDRC** -,10,43

11542. FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER
CAS: 000502556 MW: 242.40 MOLFM: O2-S4-C6-H10
SYN: AULIGEN * BEXT * BIETHYLXANTHOGENTRISULFIDE * BIS(ETHYLXANTHIC) DISULFIDE * BIS(ETHYLXANTHOGEN) * BISETHYLXANTHOGEN DISULFIDE * DIETHYL DIXANTHOGEN * DIETHYLXANTHOGEN DISULFIDE * DITHIOBIS(THIOFORMIC ACID) O,O-DIETHYL ESTER * DIXANTHOGEN * ETHYL XANTHOGEN DISULFIDE * EXD * HERBISAN * LENISARIN * PREPARATION K * K PREPARATION * XANTHOGEN, BIS(ETHYL- *
TXDS: orl-hmn LD50:480 mg/kg RREVAH 10,97,65
orl-rat LD50: 600 mg/kg PCOC** -,578,-
ipr-mus LD50:60 mg/kg APTOA6 8,329,52
ipr-rbt LD50:320 mg/kg APTOA6 8,329,52

11543. FORMIC ACID, DITHIOBIS(THIONO-, DIISOPROPYL ESTER
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 3,126,51

11544. FORMIC ACID, ETHYLENE ESTER see: 10772 ETHYLENE GLYCOL, DIFORMATE

11545. FORMIC ACID, ETHYL ESTER
TXDS: orl-rat LD50:3360 mg/kg UCDS** -,682,-

11546. FORMIC ACID, FLUORO-, METHYL ESTER
CAS: 001538063 MW: 78.05 MOLFM: O2-F-C2-H3
TXDS: ihl-mus LCLo: 1000 mg/M NDRC** -,12,43

11547. FORMIC ACID, FORMYL- see: 12037 GLYOXYLIC ACID

11548. FORMIC ACID, METHYL ESTER
CAS: 000107313 MW: 60.06 MOLFM: O2-C2-H4
SYN: METHYL FORMATE * METHYL METHANOATE *
TXDS: ihl-gpg LDLo:10,000 ppm 14CYAT -,1855,63
U.S. OCCUPATIONAL STANDARD OSOS-air FEREAC 37,22139,72

11549. FORMIC ACID, 2-(4-METHYL-2-THIAZOLYL)HYDRAZIDE
MW: 157.21 MOLFM: N3-O-S-C5-H7
TXDS: orl-rat TDLo:9.4 gm/kg/55WC TFX:NEO JNCIAM 47,437,71

11550. FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE
CAS: 003570750 MW: 130.09 MOLFM: N2-O2-F-C4-H3
SYN: 2-(2-FORMYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE *
TXDS: orl-rat TDLo:31 gm/kg/44WC TFX:CAR PAACA3 10,15,69
orl-mus TDLo:48 gm/kg/29W TFX:CAR CNREA8 30,906,70

11551. FORMIC ACID, POTASSIUM SALT
CAS: 000590294 MW: 85.13 MOLFM: O2-C-H2 .K
SYN: POTASSIUM FORMATE *
TXDS: ivn-mus LD50:95 mg/kg ZERNAL 9,332,69

11552. FORMIC ACID, 2-PROPENYL ESTER
CAS: 001838591 MW: 86.10 MOLFM: O2-C4-H6
WLN: VHO2U1
SYN: ALLYL FORMATE * FORMIC ACID, ALLYL ESTER *
TXDS: orl-rat LD50: 124 mg/kg TXAPA9 6,378,64
orl-mus LD50:136 mg/kg FCTXAV 2,327,64

11553. FORMIC ACID, PROPYL ESTER
CAS: 000110747 MW: 88.12 MOLFM: O2-C4-H8
WLN: VHO3
SYN: n-PROPYL FORMATE * PROPYL METHANOATE *
TXDS: orl-rat LD50: 3980 mg/kg TXAPA9 6,378,64

11554. FORMIC ACID, SODIUM SALT
CAS: 000141537 MW: 69.02 MOLFM: O2-C-H2 .Na
SYN: SODIUM FORMATE *

TXDS: ivn-mus LD50:807 mg/kg ZERNAL 9,332,69

11555. FORMIC ACID, VINYL ESTER
CAS: 000692455 MW: 72.07 MOLFM: O2-C3-H4
WLN: VHO1U1
SYN: VINYL FORMATE *
TXDS: orl-rat LD50: 2820 mg/kg AIHAAP 23,95,62

11556. FORMIN see: 12421 HEXAMETHYLENETETRAMINE

11557. FORMOSA CAMPHOR see: 4867 CAMPHOR

11558. FORMOTHION see: 19019 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

11559. 2-FORMYLAMINOFLUORENE see: 11523 FORMAMIDE, N-FLUOREN-2-YL-

11560. 6-FORMYLANTHANTHRENE see: 7538 DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE

11561. alpha-FORMYL-p-CHLOROPHENYL
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

11562. 5-FORMYL-1,2:3,4-DIBENZOPYRENE see: 7537 DIBENZO(def,p)CHRYSENE-10-CARBOXALDEHYDE

11563. 5-FORMYL-3,4:8,9-DIBENZOPYRENE see: 7536 DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE

11564. 5-FORMYL-3,4:9,10-DIBENZOPYRENE see: 3379 BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE

11565. FORMYLFORMIC ACID see: 12037 GLYOXYLIC ACID

11566. 2-(2-FORMYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE see: 11550 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE

11567. 6-FORMYL-12-METHYLANTHANTHRENE see: 7540 DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE, 6-METHYL-

11568. 7-FORMYL-9-METHYLBENZ(c)ACRIDINE see: 2833 BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 9-METHYL-

11569. 7-FORMYL-11-METHYLBENZ(c)ACRIDINE see: 2834 BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 11-METHYL-

11570. S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) DIMETHYL PHOSPHOROTHIOLOTHIONATE see: 19019 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

11571. S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: 19019 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

11572. 5-FORMYL-8-METHYL-3,4:9,10-DIBENZOPYRENE see: 3380 BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE, 8-METHYL-

11573. 5-FORMYL-10-METHYL-3,4:8,9-DIBENZOPYRENE see: 7539 DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE 14-METHYL-

11574. 2-FORMYL-1-METHYLPYRIDINIUM CHLORIDE OXIME see: 20583 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

11575. 2-FORMYL-1-METHYLPYRIDINIUM IODIDE OXIME see: 20584 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

11576. 2-FORMYLPYRIDINE THIOSEMICARBAZONE see: 19168 PICOLINALDEHYDE, THIOSEMICARBAZONE

11577. 1-FORMYL-3-THIOSEMICARBAZIDE see: 21540 SEMICARBAZIDE, 1-FORMYL-3-THIO-

11578. FORMYL VIOLET see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

11579. FORMYL VIOLET S4B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

11580. FORMYL VIOLET S4BA see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

11581. FORSTAN see: 5215 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

11582. FORTODYL see: 10030 ERGOCALCIFEROL

11583. FOSDRIN see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

11584. FOSFON D see: 16679 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

11585. FOSFOTHION see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYL PHOSPHORODITHIOATE

11586. FOSFOTION see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYL PHOSPHORODITHIOATE

11587. FOSITON
TXDS: ihl-hmn TCLo:400 mg/M TFX:UNS DTLVS*
orl-rat LD50:14 mg/kg PHJOAV 185,361,60

11588. FOSTRIL see: 12342 HEXACHLOROPHENE

11589. FOURAMINE BROWN AP see: 20709 PYROGALLOL

11590. FOURAMINE J see: 23503 TOLUENE-2,4-DIAMINE

11591. FOURAMINE PCH see: 20702 PYROCATECHOL

11592. FOURAMINE RS see: 21085 RESORCINOL

11593. FOURNEAU see: 16327 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-

11594. FOURNEAU 190 see: 2257 m-ANSANILIC ACID, N-ACETYL-4-HYDROXY-

11595. FOURNEAU 309 see: 16415 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO-(4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

11596. FOURNEAU 1162 see: 22387 SULFANILAMIDE

11597. FOURNEAU 2559 see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

11598. FOURNEAU 2987 see: 18416 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

11599. FOURRINE A see: 139 ACETANILIDE, 4'-AMINO-

11600. FOURRINE EW see: 21085 RESORCINOL

11601. FOURRINE M see: 23503 TOLUENE-2,4-DIAMINE

11602. FOURRINE PG see: 20709 PYROGALLOL

11603. FOURRINE 68 see: 20702 PYROCATECHOL

11604. FOURRINE 79 see: 21085 RESORCINOL

11605. FOURRINE 85 see: 20709 PYROGALLOL

11606. FOURRINE 86 see: 139 ACETANILIDE, 4'-AMINO-

11607. FOURRINE 94 see: 23503 TOLUENE-2,4-DIAMINE

11608. FOUR THOUSAND FORTY-NINE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYL PHOSPHORODITHIOATE

11609. FOVANE see: 3457 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE

11610. FRACTION AB see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

11611. FRADICIN
CAS: 001403618 MW: 514.68 MOLFM: N4-O4-C30-H34
SYN: I 337C *
TXDS: ipr-mus LD50:4 mg/kg SCIBAS 113,261,51

11612. FREE HISTAMINE see: 12599 HISTAMINE

11613. FREEMANS WHITE LEAD see: 22548 SULFURIC ACID, LEAD(2+) SALT (1:1)

11614. FRENQUEL see: 2575 AZOCYCLONOL HYDROCHLORIDE

11615. FRENQUEL see: 19303 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-

11616. FREON 12-B2 see: 14978 METHANE, DIBROMODIFLUORO-

11617. FREON 13B1 see: 14967 METHANE, BROMOTRIFLUORO

11618. FRESCON see: 16129 MORPHOLINE, N-TRITYL-

11619. FRUCTOSE
CAS: 007660255
TXDS: scu-mus TDLo:5000 mg/kg TFX:NEO GANNA2 46,371,55

11620. FRUITONE T see: 19995 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

11621. FRUIT RED A EXTRA YELLOWISH GEIGY see: 6320 C.I. ACID RED 14, DISODIUM SALT

11622. FRUGOSIDE
TXDS: ivn-cat LD50:0.16 mg/kg JPETAB 111,365,54

11623. FUADIN
CAS: 000632995 MW: 337.88 MOLFM: N3-C20-H19 -Cl-H
TXDS: ivn-rbt LDLo:80 mg/kg MZCMAP 3,413,36

11624. FUCHSIN (basic)
TXDS: orl-mus TDLo:2500 mg/kg/52WI TFX:NEO AICCA6 12,558,56
orl-rbt LDLo:150 mg/kg CRSSAP 138,201,44

11625. FULCIN see: 22060 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6=-TRIMETHOXY-6'-beta-METHYL-

11626. FULVICIN see: 22060 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

11627. FUMARIC ACID
CAS: 000110178 MW: 116.06 MOLFM: O4-C4-H4
WLN: QV1U1VQ -T
SYN: ALLOMALEIC ACID * BOLETIC ACID * trans-BUTENEDIOIC ACID * BUTENEDIOIC ACID, (E)- * 1,2-ETHENEDICARBOXYLIC ACID, trans- * trans-1,2-ETHYLENEDICARBOXYLIC ACID * 1,2-ETHYLENEDICARBOXYLIC ACID, (E) * LICHENIC ACID *
TXDS: ipr-mus LD50: 200 mg/kg CNCRA6 30,9,63

11628. FUMARIC ACID, BIS-(n-BUTYL) ESTER
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,64,61

11629. FUMARIC ACID, BIS [2-(2-CHLOROETHOXY)ETHYL] ESTER
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,60,53

11630. FUMARIC ACID, BIS (2-CHLOROETHYL) ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,60,53

11631. FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER
CAS: 000141026 MW: 340.56 MOLFM: O4-C20-H36
WLN: 4Y2E1OV1 2U -T
SYN: BIS(2-ETHYLHEXYL) FUMARATE * DI(2-ETHYLHEXYL) FUMARATE * DIOCTYL FUMARATE * DOF * 2-ETHYLHEXYL FUMARATE * RC COMONOMER DOF *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,64,61

11632. FUMARIC ACID, BROMO-, DIETHYL ESTER
CAS: 019372011 MW: 251.10 MOLFM: O4-Br-C8-H11
TXDS: ihl-mus LCLo: 2720 mg/M NDRC** -,16,43

11633. FUMARIC ACID, BUTYL 2,3-EPOXYPROPYL ESTER
SYN: BUTYL 2,3-EPOXYPROPYL FUMARATE *
TXDS: orl-rat LD50: 710 mg/kg AIHAAP 30,470,69

11634. FUMARIC ACID, CHLORO
TXDS: ipr-mus LDLo: 31.3 mg/kg CBCCT* 2,60,50

11635. FUMARIC ACID, DIETHYL ESTER see: 4495 2-BUTENEDIOIC ACID, DIETHYL ESTER, (E)-

11636. FUMARIC ACID, DIISOPROPYL ESTER
CAS: 007283707 MW: 200.26 MOLFM: O4-C10-H16
WLN: 1Y1OV1 2U
SYN: DIISOPROPYL FUMARATE *
TXDS: orl-rat LD50: 3250 mg/kg AMIHBC 10,61,54

11637. FUMARIC ACID, DIMETHYL ESTER see: 4497 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-

11638. FUMARIC ACID, ETHYL 2,3-EPOXYPROPYL ESTER
TXDS: orl-rat LD50: 1620 mg/kg AIHAAP 30,470,69

11639. FUMARIC ACID, METHYL- see: 14845 MESACONIC ACID

11640. FUMARINE see: 21494 7,13a-SECOBERBIN-13a-ONE, 7-METHYL-2,3:9,10-BIS(METHYLENEDIOXY)-

11641. FUMARONITRILE, 1-CHLORO-
TXDS: ihl-rat LCLo: 800 mg/M NDRC** -,12,43

11642. FUMAROYL CHLORIDE see: 4503 2-BUTENEDIOYL DICHLORIDE, (E)-

11643. FUMARYL CHLORIDE
TXDS: ihl-rat LCLo: 3000 mg/M NDRC** -,10,42

11644. FUNDAL see: 8958 N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMIDINE

11645. FUNGACETIN see: 401 ACETIN, TRI-

11646. FUNGICHROMIN
CAS: 001361335 MW: 670.93 MOLFM: O12-C35-H58
TXDS: ipr-mus LDLo: 16.4 mg/kg 12VXA4

11647. FUNGICIDE 1991 (TXAPA9 21,315,72) see: 5038 CARBAMIC ACID,METHYL-,1-(BUTYLCARBAMOYL)-2-BENZIMIDAZOLE ESTER

11648. FUNGITOX OR see: 14777 MERCURY, (ACETATO)PHENYL-

11649. FUNGIZONE see: 1774 AMPHOTERICIN B

11650. FUNTUMIDINE see: 19552 5-alpha-PREGNAN-20-alpha-OL, 3-alpha-AMINO-

11651. FUNTUMINE see: 19553 5-alpha-PREGNAN-20-ONE, 3-alpha-AMINO-

11652. FURACIN see: 11663 2-FURALDEHYDE, 5-NITRO-SEMICARBAZONE

11653. FURADAN see: 5055 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER

11654. FURADANTIN see: 12685 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

11655. FURADANTOIN see: 12685 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

11656. FURADONIN see: 12685 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

11657. FURADONINE see: 12685 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

11658. FURAL see: 11659 2-FURALDEHYDE

11659. 2-FURALDEHYDE
CAS: 000098011 MW: 96.10 MOLFM: O2-C5-H4
WLN: T5OJ BVH
SYN: ARTIFICIAL ANT OIL * FURAL * FURALE * 2-FURANALDEHYDE * 2-FURANCARBONAL * 2-FURANCARBOXALDEHYDE * FURFURAL * FURFURALDEHYDE * FURFUROL * FURFUROLE * alpha-FUROLE * PYROMUCIC ALDEHYDE *
TXDS: orl-rat LD50:127 mg/kg GISAAA 32,158,67
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

11660. 2-FURALDEHYDE, AZINE
CAS: 005428375 MW: 188.26 MOLFM: N2-O2-C10-H8
TXDS: ipr-rat LDLo: 62.5 mg/kg CBCCT* 6,220,54

11661. 2-FURALDEHYDE, 5-NITRO-, 2-(2-HYDROXYETHYL) SEMI-CARBAZONE
CAS: 000405221 MW: 242.22 MOLFM: N4-O5-C8-H10
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,73,62

11662. 2-FURALDEHYDE, 5-NITRO-, OXIME
CAS: 000555157 MW: 156.11 MOLFM: N2-O4-C5-H4
WLN: T5OJ BNW E1UNQ
SYN: MICOFUR * NIFUROXIME * 5-NITRO-2-FURALDEHYDE OXIME * 5-NITRO-2-FURALDOXIME * NITROFUROXIME *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

11663. 2-FURALDEHYDE, 5-NITRO-SEMICARBAZONE
CAS: 000059670 MW: 198.16 MOLFM: N4-O4-C6-H6
SYN: FURACIN *
TXDS: orl-rat LD50:590 mg/kg JAMAAP 133,299,47
scu-rat LD50:3000 mg/kg 12VXA4
orl-mus LD50:640 mg/kg TJEMAO 103,331,71
ipr-mus LD50: 300 mg/kg CNCRA6 30,9,63

11664. 2-FURALDEHYDE, 5-NITRO-,THIOSEMICARBAZONE
TXDS: ipr-mus LDLo: 50 mg/kg CURL** 37,91,60

11665. 2-FURALDEHYDE, TETRAHYDRO-
CAS: 007681847 MW: 100.13 MOLFM: O2-C5-H8
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,73,62

11666. 2-FURALDOXIME, 5-NITRO-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,73,62

11667. FURALE see: 11659 2-FURALDEHYDE

11668. 2-FURANALDEHYDE see: 11659 2-FURALDEHYDE

11669. FURAN, 2,5-BIS (CHLOROMERCURI)-
TXDS: ipr-mus LD50:20 mg/kg CURL** -,73,62

11670. FURAN, 2-(BUTOXYMETHYL)-
TXDS: ipr-mus LDLo: 62.5 mg/kg CBCCT* 3,363,51

11671. 2-FURANCARBINOL see: 11714 FURFURYL ALCOHOL

11672. 2-FURANCARBONAL see: 11659 2-FURALDEHYDE

11673. 2-FURANCARBOXALDEHYDE see: 11659 2-FURALDEHYDE

11674. FURAN, 2-(CHLOROMETHYL)TETRAHYDRO-
CAS: 003003847 MW: 120.59 MOLFM: O-Cl-C5-H9
SYN: 2-CHLOROMETHYLTETRAHYDROFURAN *
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,319,52

11675. FURAN, 2,3-DICHLOROTETRAHYDRO-
TXDS: scu-mus TDLo:1176 mg/kg/98WI TFX:NEO JNCIAM 48,1431,72

11676. FURAN, DIMETHYL-
TXDS: orl-rat LD50: 300 mg/kg JIHTAB 26,269,44

11677. FURAN, 2,5-DIMETHYL
TXDS: ihl-rat LCLo:500 ppm JIHTAB 31,343,49

11678. 2,5-FURANDIONE see: 14450 MALEIC ANHYDRIDE

11679. 2,5-FURANDIONE, 3-METHYL- see: 6162 CITRACONIC ANHYDRIDE

11680. FURANETHYLAMINE, alpha-METHYL-
TXDS: ipr-mus LD50: 348 mg/kg JPETAB 72,265,41

11681. FURANIDINE see: 11699 FURAN, TETRAHYDRO-

11682. 2-FURANMETHANEDIAMINE, N,N'-DIFURFURYLIDENE-
CAS: 000494473 MW: 268.17 MOLFM: N2-O3-C15-H12
WLN: T5OJ BY/NU1- BT5OJ 2
SYN: BA 51-90222 * 2-(BIS(FURFURYLIDENAMINO))METHYLFURAN * FURFURAMIDE * HYDROFURAMIDE * METHANEDIAMINE, N,N-DIFURFURYLIDENE-1-(2-FURYL) - *
TXDS: orl-rat LD50: 0.40 mg/kg HYSAAV 29,37,64

11683. 2-FURANMETHANETHIOL
CAS: 000098022 MW: 114.17 MOLFM: O-S-C5-H6
TXDS: ipr-rat LDLo: 100 mg/kg CURL** -,10,62

11684. 2-FURANMETHANOL see: 11714 FURFURYL ALCOHOL

11685. 2-FURANMETHANOL, TETRAHYDRO-
CAS: 000097994 MW: 102.15 MOLFM: O2-C5-H10
SYN: FURFURYL ALCOHOL, TETRAHYDRO- * QO THFA * TETRAHYDRO-2-FURANCARBINOL * TETRAHYDRO-2-FURANMETHANOL * TETRAHYDROFURFURYL ALCOHOL * TETRAHYDRO-2-FURYLMETHANOL * THFA *
TXDS: orl-rat LD50:2500 mg/kg HYSAAV 32,273,67

11686. 2-FURANMETHYLAMINE see: 11715 FURFURYLAMINE

11687. FURAN, 2-(2-NITROPROPENYL)-
TXDS: ihl-mus LCLo: 900 mg/M NDRC** -,13,43

11688. FURAN, 2-(2-NITROVINYL)-
CAS: 000699183 MW: 139.12 MOLFM: N-O3-C6-H5
SYN: beta-NITROVINYLFURAN *
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,33,53

11689. 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-
MW: 282.52 MOLFM: O2-C18-H34
SYN: DIHYDRO-5-TETRADECYL-2(3H)-FURANONE * gamma-STEAROLACTONE *
TXDS: scu-mus TDLo:1000 mg/kg/3WI TFX:NEO CNREA8 30,1037,70

11690. 2(5H)-FURANONE, 5-ETHYL-
MW: 112.14 MOLFM: O2-C6-H8
SYN: 5-ETHYL-2(5H)-FURANONE * 4-HYDROXYHEX-2-ENOIC ACID LACTONE *
TXDS: scu-rat TDLo:10 gm/kg/64WI TFX:NEO BJCAAI 15,85,61

11691. 2(5H)-FURANONE, ETHYLIDENE-
MW: 110.12 MOLFM: O2-C6-H6
SYN: ETHYLIDENE-2(5H)-FURANONE * METHYL PROTOANEMONIN *
TXDS: scu-rat TDLo:10 mg/kg/64WI TFX:NEO BJCAAI 15,85,61

11692. 2(3H)FURANONE, 5-ETHYLIDENEDIHYDRO-
MW: 112.14 MOLFM: O2-C6-H8
SYN: 5-ETHYLIDENEDIHYDRO-2(3H)-FURANONE * 4-HYDROXYHEX-4-ENOIC ACID LACTONE *
TXDS: scu-rat TDLo:460 mg/kg/58WI TFX:NEO BJCAAI 15,85,61

11693. 2-FURANONE, 5-METHYL-
CAS: 001333386 MW: 98.06 MOLFM: O2-C5-H6
SYN: ANGELICA LACTONE *
TXDS: ipr-mus LD50: 150 mg/kg 12VXA4

11694. 2-FURANPROPANOL
CAS: 026908236 MW: 126.17 MOLFM: O2-C7-H10
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,486,56

11695. 2-FURANPROPANOL, alpha-METHYL
TXDS: ipr-mus LDLo: 62.5 mg/kg CBCCT* 6,147,54

11696. 2-FURANPROPANOL, TETRAHYDRO-
CAS: 000767088 MW: 130.21 MOLFM: O2-C7-H14
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,220,54

11697. 2-FURANPROPANOL, TETRAHYDRO-, ACETATE
CAS: 000772770 MW: 172.25 MOLFM: O3-C9-H16
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,487,56

11698. 2-FURANPROPANOL, TETRAHYDRO-alpha-METHYL-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,487,56

11699. FURAN, TETRAHYDRO-
CAS: 000109999 MW: 72.12 MOLFM: O-C4-H8
WLN: T5OTJ
SYN: BUTANE, 1,4-EPOXY- * BUTYLENE OXIDE * CYCLOTETRAMETHYLENE OXIDE * FURANIDINE * HYDROFURAN * OXACYCLOPENTANE * OXOLANE * TETRAHYDROFURAN * TETRAMETHYLENE OXIDE * THF *
TXDS: orl-rat LDLo: 3000 mg/kg TPKVAL 5,21,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

11700. FURAN, TETRAHYDRODIMETHYL-
CAS: 001320941 MW: 100.18 MOLFM: O-C6-H12
SYN: TETRAHYDRODIMETHYL FURANE * TETRAHYDRODIMETHYLFURAN *
TXDS: orl-rat LD50: 4000 mg/kg JIHTAB 26,269,44

11701. FURANTOIN see: 12685 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

11702. FURAN, 2-[2-(2,4,6-TRINITROPHENYL)VINYL]-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 3,126,51

11703. FURATOIN see: 12685 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

11704. FURAZOLIDINE MICRONIZE
TXDS: orl-rat LD50: 2336 mg/kg TXAPA9 18,185,71

11705. FURFURAL see: 11659 2-FURALDEHYDE

11706. FURFURAL ALCOHOL see: 11714 FURFURYL ALCOHOL

11707. FURFURALCOHOL see: 11714 FURFURYL ALCOHOL

11708. FURFURALDEHYDE see: 11659 2-FURALDEHYDE

11709. FURFURAMIDE see: 11682 2-FURANMETHANEDIAMINE, N,N'-DIFURFURYLIDENE-

11710. FURFUROL see: 11659 2-FURALDEHYDE

11711. FURFUROLE see: 11659 2-FURALDEHYDE

11712. FURFURYLACETONE see: 4473 2-BUTANONE, 4-(2-FURYL)-

11713. FURFURYL ALCOHOL, TETRAHYDRO- see: 11685 2-FURANMETHANOL, TETRAHYDRO-

11714. FURFURYL ALCOHOL
CAS: 000098000 MW: 98.11 MOLFM: O2-C5-H6
WLN: T5OJ B1Q
SYN: FURFURAL ALCOHOL * FURFURALCOHOL * FURYL ALCOHOL * 2-FURANCARBINOL * 2-FURANMETHANOL * 2-FURYLCARBINOL * alpha-FURYLCARBINOL * 2-HYDROXYMETHYLFURAN * METHANOL, (2-FURYL)- *
TXDS: orl-rat LD50: 275 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

11715. FURFURYLAMINE
CAS: 000617890 MW: 97.13 MOLFM: N-O-C5-H7
SYN: 2-FURANMETHYLAMINE * METHYLAMINE, 1-(2-FURYL)- *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,73,62

11716. FURFURYLAMINE, N,N-BIS(2-CHLOROETHYL)-
TXDS: scu-mus LDLo: 10 mg/kg NDRC** -,11,44

11717. FURFURYLAMINE, TETRAHYDRO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,73,62

11718. FURFURYL MERCAPTAN
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

11719. FURIDAZOLE see: 11735 2-(2'-FURYL)-BENZIMIDAZOLE

11720. 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-
CAS: 000082020 MW: 260.15 MOLFM: O5-C14-H12
SYN: KHELLIN *
TXDS: orl-rat LD50: 80 mg/kg 12VXA4

11721. 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 2-ISOPROPYL-3-METHOXY-
CAS: 000133206 MW: 258.29 MOLFM: O4-C15-H14
WLN: T C5O6 DO LVOJ EY FO1
SYN: 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-2-ISOPROPYL-3-METHOXY-, delta-LACTONE
06-HYDROXY-2-ISOPROPYL-3-METHOXY-5-BENZOFURANACRYLIC ACID delta-LACTONE *
PEUCEDANIN * PEUTSEDIN *
TXDS: orl-mus LD50: 315 mg/kg 12VXA4

11722. 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-
CAS: 000298817 MW: 216.20 MOLFM: O4-C12-H8
SYN: 8-MP *. AMMOIDIN * 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-7-METHOXY-,
delta-LACTONE * MELADININ * MELOXINE * METHOXA-DOME * METHOXSALEN
* 8-METHOXY-(FURANO-3',2':6,7-COUMARIN) * 8-METHOXY-2',3',6,7-FUROCOUMARIN
* 6-METHOXY-4',5',6,7-FUROCOUMARIN * 8-METHOXYPSORALEN * OXSORALEN
* XANTHOTOXIN *
TXDS: ipr-rat LD50:470 mg/kg JPETAB 131,394,61
scu-rat LD50:470 mg/kg 12VXA4

11723. 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-((3-METHYL-2-BUTENYL)OXY)-
CAS: 000482440 MW: 270.30 MOLFM: O4-C16-H14
WLN: T C5O6 DO LVOJ EO2UY
SYN: AMMILIN * 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-7-((3-METHYL-2-BUTENYL)
OXY)-, delta-LACTONE * IMPERATORIN * 8-ISOPENTENYLOXYPSORALENE * MARMELOSIN
*
TXDS: ipr-mus LDLo: 280 mg/kg CBCCT* 7,689,55

11724. 7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-
CAS: 010048132 MW: 324.30 MOLFM: O6-C18-H12
WLN: T E6 C6 B655 DO KV FO EO SU&&&TTJ IQ MO1
SYN: 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE
STERIGMATOCYSTIN *
TXDS: orl-rat LD50: 120 mg/kg PCTXAV 7,135,69
scu-rat TDLo:96 mg/kg/24W1 TPX:CAR BJCAAI 20,134,66

11725. 2-FUROIC ACID, HYDRAZIDE
CAS: 003326714 MW: 126.13 MOLFM: N2-O2-C5-H6
TXDS: ipr-mus LD50: 60 mg/kg JPETAB 122,110,58

11726. FUROIN
CAS: 000552863 MW: 192.18 MOLFM: O4-C10-H8
SYN: ETHANONE, 1,2-DI-2-FURYL-2-HYDROXY- * KETONE, 2-FURYL alpha-HYDROXYFURFURYL
*
TXDS: ipr-mus LDLo: 62.5 mg/kg CBCCT* 2,301,50

11727. alpha-FUROLE see: 11659 2-FURALDEHYDE

11728. 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-
CAS: 000149291 MW: 154.13 MOLFM: O4-C7-H6
WLN: T56 BOV GO 1U8TJ FQ
SYN: CLAIRFORMIN * CLAVACIN * CLAVATIN * CLAVIFORMIN * EXPANSIN *
EXPANSINE * MYCOIN * MYCOINE C) * PATULIN * PENICIDIN * 2H-
PYRAN-DELTA(sup 3(6H),alpha)-ACETIC ACID, 2,4-DIHYDROXY-, 3,4-LACTONE *
TXDS: scu-rat TDLo:160 mg/kg/6W1 TPX:CAR BJCAAI 15,85,61
ipr-mus LD50: 5 mg/kg 12VXA4

11729. FUROSEMIL see: 2056 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

11730. FUROSEMIDE see: 2056 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

11731. 3-(2-FUROYLTHIO) PROPYLENE SULFIDE
TXDS: scu-mus LD50: 300 mg/kg BJPCAL 15,496,60

11732. FURSEMIDE see: 2056 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

11733. 3-(1-FURYL-2-ACETYLETHYL)-4-HYDROXYCOUMARIN, SODIUMSALT
TXDS: orl-rat LD50: 400 mg/kg PIND**

11734. FURYL ALCOHOL see: 11714 FURFURYL ALCOHOL

11735. 2-(2'-FURYL)-BENZIMIDAZOLE
SYN: BAYER 33,172 * FURIDAZOLE * VORONIT *
TXDS: orl-rat LD50:1100 mg/kg WRPCA2 9,119,70

11736. alpha-FURYLCARBINOL see: 11714 FURFURYL ALCOHOL

11737. 2-FURYLCARBINOL see: 11714 FURFURYL ALCOHOL

11738. FURYLFURAMIDE see: 727 ACRYLAMIDE, 2-(2-FURYL)-3-(5-NITRO-2-FURYL)-

11739. 2-alpha-FURYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD50:374 mg/kg ARPTAK 84,474,51

11740. 13'-beta-(3-FURYLHYDROXYMETHYL)-7'-alpha-HYDROXY-8',13'-DIMETHYL-3'-OXOSPIRO(OXIRANE-2=,14'-(8-beta)PODOCARP(1)-ENE)-3-CARBOXYLIC ACID, 3,13'-LACTONE, ACETATE
MW: 484.64 MOLFM: O7-C28-H36
SYN: GEDUNIN *
TXDS: scu-rat TDLo:1200 mg/kg/65WI TFX:NEO BJCAAI 20,134,66

11741. FUSEL OIL
TXDS: scu-rat TDLo:2500 mg/kg/5D TFX:MUT ARGBAR 33,49,69

11742. FUSIDATE, SODIUM
CAS: 000751940 MW: 539.78 MOLFM: O6-C31-H48 .Na
TXDS: orl-mus LD50: 975 mg/kg 12VXA4

11743. FUSIDIC ACID
MW: 516.79 MOLFM: O6-C31-H48
TXDS: orl-mus LD50: 1200 mg/kg 12VXA4

11744. FUSSOL see: 81 ACETAMIDE,2-FLUORO-

11745. FW 293 see: 3153 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

11746. FW 925 see: 10427 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

11747. G 1 see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

11748. G-11 see: 12342 HEXACHLOROPHENE

11749. G 4 see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

11750. G 25 see: 15008 METHANE, TRICHLORONITRO-

11751. G 301 see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

11752. G 338 see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

11753. G 19256 see: 8997 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE

11754. G 22355 see: 7521 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

11755. G-23,330 see: 4987 CARBAMIC ACID, DIMETHYL-, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER

11756. G 23992 see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

11757. G-24480 see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

11758. G 27202 see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

11759. G 28029 see: 19006 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

11760. G 28345 see: 20430 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

11761. G 32883 see: 7510 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

11762. G 32911 see: 23691 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

11763. G 33040 see: 19267 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-, DIHYDROCHLORIDE

11764. G 34360 see: 23713 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

11765. GADOLINIA see: 11771 GADOLINIUM OXIDE

11766. GADOLINIUM
CAS: 007440542 MW: 157.25 MOLFM: Gd
TXDS: imp-mus TDLo:25 gm/kg TFX:NEO PSEBAA 135,426,70

11767. GADOLINIUM CHLORIDE
CAS: 010138520 MW: 263.60 MOLFM: Gd-Cl3
WLN: GD G3
SYN: GADOLINIUM TRICHLORIDE *
TXDS: ipr-mus LD50: 378 mg/kg AEHLAU 5,437,62

11768. GADOLINIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD50: 153 mg/kg AEHLAU 5,437,62

11769. GADOLINIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-mus LD50: 274 mg/kg AEHLAU 5,437,62

11770. GADOLINIUM NITRATE see: 16721 NITRIC ACID, GADOLINIUM(3+) SALT

11771. GADOLINIUM OXIDE
CAS: 012064629 MW: 362.50 MOLFM: O3-Gd2
SYN: GADOLINIA *
TXDS: ipr-rat LD50: 1000 mg/kg CURL** 34,117,60

11772. GADOLINIUM TRICHLORIDE see: 11767 GADOLINIUM CHLORIDE

11773. GALACTITOL, 1,6-DIBROMO-1,6-DIDEOXY-
CAS: 010318260 MW: 308.00 MOLFM: O4-Br2-C6-H12
SYN: DIBROMDULCITOL * 1,6-DIBROMO-1,6-DIDEOXYDULCITOL * 1,6-DIBROMODULCITOL *
TXDS: ipr-mus LDLo: 500 mg/kg NCINS* 4,3,68

11774. alpha-D-GALACTOSIDE, ALLYL 2,3,4,6-TETRAALLYL-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 3,361,51

11775. GALACTURONIC ACID, compd. with alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-2-QUINUCLIDINEMETHANOL
CAS: 007661269 MOLFM: N2-O2-C20-H24 .xO7-C6-H10
WLN: T66 BNJ EO1 EYQ- DT66 A B CNTJ A1O1 &621 VHYQYQYQYQVQ -ABBA &622
SYN: CARDIOQUIN * QUINIDINE POLYGALACTURONATE * 2-QUINUCLIDINEMETHANOL, alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-, GALACTURONATE (salt) *
TXDS: orl-rat LD50: 3200 mg/kg 12VXA4

11776. GALECRON see: 6958 N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMIDINE

11777. GALLAMIN see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

11778. GALLAMINE see: 23900 TRIETHYLAMINE, 2,2''',2''''''-(v-PHENENYLTRIOXY)TRIS-

11779. GALLAMINE-3ETI see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

11780. GALLAMINE IODIDE see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

11781. GALLAMIN TRIETHIODIDE see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

11782. GALLAMINE TRIETHIODIDE see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

11783. GALLAMINE TRIIODOETHYLATE see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

11784. GALLANILIDE, 4'-(2-THIAZOLYLSULFAMYL)-
TXDS: ipr-mus LDLo: 512 mg/kg CBCCT* 2,188,50

11785. GALLIC ACID
CAS: 000149917 MW: 170.13 MOLFM: O5-C7-H6
WLN: QVR CQ DQ EQ
SYN: BENZOIC ACID, 3,4,5-TRIHYDROXY- * 3,4,5-TRIHYDROXYBENZOIC ACID *
TXDS: orl-rat LD50: 5000 mg/kg AJVRAH 23,1264,62

11786. GALLIC ACID, DODECYL ESTER see: 3356 BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER

11787. GALLIC ACID, LAURYL ESTER see: 3356 BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER

11788. GALLIC ACID, PROPYL ESTER
CAS: 000121799 MW: 212.22 MOLFM: C5-C10-H12
SYN: PROPYL GALLATE *
TXDS: orl-rat LD50: 2500 mg/kg 14CYAT -,1897,-
ipr-rat LD50:380 mg/kg PTWH** 2,208,48
orl-mus LDLo:1600 mg/kg 14CYAT 2,1897,63
orl-mus LD50:2500 mg/kg 14CYAT 2,1897,63
orl-cat LD50:400 mg/kg 14CYAT 2,1897,63

11789. GALLIUM
CAS: 007440553 MW: 69.72 MOLFM: Ga
WLN: GA
TXDS: scu-rat LDLo: 110 mg/kg TOIB** -,-,61

11790. GALLIUM AMMONIUM SULFATE
TXDS: scu-rat LDLo:200 mg/kg AMMJA3 100,143,28

11791. GALLIUM ARSENIDE
CAS: 001303000 MW: 144.64 MOLFM: As-Ga
TXDS: orl-rat LD50: 4700 mg/kg GTPZAB 5,30,66

11792. GALLIUM CHLORIDE
TXDS: ipr-mus LD50: 5 mg/kg COREAF 256,1043,63

11793. GALLIUM CITRATE
TXDS: scu-rat LD50: 220 mg/kg 14CYAT -,1040,-

11794. GALLIUM LACTATE
TXDS: ivn-rat LD50:253 mg/kg JPETAB 95,487,49
scu-rat LD50:650 mg/kg JPETAB 95,487,49
ivn-rbt LD50:237 mg/kg JPETAB 95,487,49
scu-rbt LD50:539 mg/kg. JPETAB 95,487,49

11795. GALLIUM NITRATE
TXDS: scu-rat LDLo:72 mg/kg INMEAF 12,7,43

11796. GALLIUM NITRITE
TXDS: orl-gpg LD50: 3280 mg/kg TNKAO* -,110,64

11797. GALLOCHROME see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

11798. GALLOTANNIC ACID see: 22693 TANNIC ACID

11799. GAMMAHEXANE see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

11800. GAMMEXANE see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

11801. GAMONIL see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

11802. GAMOPHEN see: 12342 HEXACHLOROPHENE

11803. GAMOPHENE see: 12342 HEXACHLOROPHENE

11804. GANTANOL see: 22396 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

11805. GANTOSE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

11806. GARDENAL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

11807. GARDENAL SODIUM see: 2688 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

11808. GARDENYL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

11809. GARDONA
TXDS: orl-rat LD50: 1100 mg/kg TXAPA9 14,515,69

11810. GASTRACID see: 20511 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

11811. GASTRAMINE see: 20416 PYRAZOLE, 3-(2-AMINOETHYL)-, DIHYDROCHLORIDE

11812. GASTRON see: 2643 BANTHINE BROMIDE

11813. GASTROSEDAN see: 2643 BANTHINE BROMIDE

11814. GAULTHERIA OIL see: 21344 SALICYLIC ACID, METHYL ESTER

11815. GC 1189 see: 15050 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

11816. GC 3707 see: 8854 DIMETHYL-1,3-DI(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE

11817. GC 3944-3-4 see: 3064 BENZENE, PENTACHLORONITRO-

11818. GC 4072 see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

11819. GC 4276 (TXAPA9 21,315,72) see: 18952 PHOSPHORIC ACID,DIETHYL-,2-ETHYLTHIO-1-p-CHLOROPHENYL VINYL ESTER

11820. GC 5942 (TXAPA9 21,315,72) see: 22685 TALLOW,1,5-PROPYLENE DIAMINE DERIVATIVE

11821. GC 6506 (TXAPA9 21,315,72) see: 18960 PHOSPHORIC ACID, DIMETHYL-, METHYL THIOPHENYL ESTER

11822. GEDUNIN see: 11740 13'-beta-(3-FURYLHYDROXYMETHYL)-7'-alpha-HYDROXY-8',13'-DIMETHYL-3'-OXOSPIRO(OXIRANE-2=,14'-(8-beta)PODOCARP(1)-ENE)-3-CARBOXYLIC ACID, 3,13'-LACTONE, ACETATE

11823. GEIGY 338 see: 3167 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

11824. GEIGY 19258 see: 8997 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE

11825. GEIGY 22870 see: 4983 CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

11826. GEIGY 28029 see: 19006 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) 0,0-DIETHYL ESTER

11827. GEIGY 32883 see: 7510 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

11828. GEIGY G-28029 see: 19006 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) 0,0-DIETHYL ESTER

11829. GEIGY RODENTICIDE EXP. 332 see: 5826 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN

11830. GELATIN-EPINEPHRINE see: 3566 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

11831. GELBIN YELLOW ULTRAMARINE see: 6048 CHROMIC ACID, CALCIUM SALT, DIHYDRATE

11832. G-ELEVEN see: 12342 HEXACHLOROPHENE

11833. GELSEMINE
CAS: 000509159 MW: 322.44 MOLFM: N2-O2-C20-H22
TXDS: scu-rat LDLo:0.51 mg/kg ZEBLA3 99,446,39

11834. GELTABS see: 10030 ERGOCALCIFEROL

11835. GEMALGENE see: 10806 ETHYLENE, TRICHLORO-

11836. GEMONIL see: 2676 BARBITURIC ACID, 5,5-DIETHYL-1-METHYL-

11837. GENERAL CHEMICALS 3707 see: 8854 DIMETHYL-1,3-DI(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE

11838. GENETHON 1112A see: 10376 ETHENE, 1,1-DICHLORO-2,2-DIFLUORO-

11839. GENETRONE 1112A see: 10376 ETHENE, 1,1-DICHLORO-2,2-DIFLUORO-

11840. GENITE see: 18302 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

11841. GENITE EM-923 see: 18302 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

11842. GENITE 883 see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

11843. GENITE 923 see: 18302 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

11844. GENITOL 923 see: 18302 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

11845. GENOXAL see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

11846. GENTAMICIN
CAS: 001403663
TXDS: ivn-mus LD50: 54.3 mg/kg AIMDAP 119,493,67

11847. GENTAMICIN SULFATE
CAS: 001405410
TXDS: ims-rat LD50: 384 mg/kg TXAPA9 18,185,71

11846. GENTIAN VIOLET see: 15773 METHYLROSANILINE CHLORIDE

11849. GENTISAMIDE, N-METHYL-
SYN: N-METHYLGENTISAMIDE *
TXDS: ipr-rat LD50:600 mg/kg JPETAB 108,450,53

11850. GENTISATE see: 11851 GENTISIC ACID

11851. GENTISIC ACID
CAS: 000490799 MW: 154.13 MOLFM: O4-C7-H6
WLN: QVR BQ EQ
SYN: BENZOIC ACID, 2,5-DIHYDROXY- * 2,5-DIHYDROXYBENZOIC ACID * GENTISATE * HYDROQUINONECARBOXYLIC ACID * 5-HYDROXYSALICYLIC ACID * SALICYLIC ACID, 5-HYDROXY- *
TXDS: orl-rat LD50:600 mg/kg 14CYAT -,1838,-

11852. GERANIUM CRYSTALS see: 18617 PHENYL ETHER

11853. GERISON see: 22387 SULFANILAMIDE

11854. GERMALGENE see: 10606 ETHYLENE, TRICHLORO-

11855. GERRA-MEDICA see: 12342 HEXACHLOROPHENE

11856. GERMANIN see: 16327 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

11857. GERMANIUM
CAS: 007440564 MW: 72.59 MOLFM: Ge
WLN: GE
TXDS: scu-rbt LDLo:586 mg/kg TOIM** -,-,61

11858. GERMANIUM DIOXIDE
CAS: 001310538 MW: 104.59 MOLFM: O2-Ge
TXDS: ipr-rat LD50: 750 mg/kg 12VXA4

11859. GERMANIUM SULFIDE, DIMETHYL-
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 3,306,51

11860. GERMERINE see: 5433 CEVANE-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, 15-((+)-2-HYDROXY-2- METHYLBUTYRATE) 3-((-)-2-METHYLBUTYRATE)

11861. GERMIDINE see: 5432 CEVANE-3-beta, 4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, 3-ACETATE-15-((-)- 2-METHYLBUTYRATE)

11862. GERMINE see: 5431 CEVANE-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-

11863. GESAROL see: 10244
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

11864. GESTONE see: 19611 PROGESTERONE

11865. GESTORONE see: 19611 PROGESTERONE

11866. GEXANE see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

11867. GE see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

11868. GIFBLAAR POISON see: 282 ACETIC ACID, FLUORO

11869. GINARSOL see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

11870. GINESTHENE see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

11871. GIRARD REAGENT T see: 1610 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, CHLORIDE, HYDRAZIDE

11872. GIRARD T REAGENT see: 1610 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, CHLORIDE, HYDRAZIDE

11873. GITALIN
CAS: 001391759 MW: 668.91 MOLFM: O12-C35-H56
SYN: VERODIGEN *
TXDS: scu-mus LDLo:29 mg/kg HDEP** E.1,78,-

11874. GITOXIN
TXDS: ivn-cat LD50:0.43 mg/kg JPETAB 111,365,54

11875. GITOXIN
CAS: 004562361 MW: 781.05 MOLFM: O14-C41-H64
WLN: L E5 B66TJ A E GQ 1Q F- DT5OV EHJ6 OO- FT6OTJ B DQ CO- FT6OTJ B DQ CO- FT6OTJ B CQ
SYN: ANHYDROGITALIN * BIGITALIN * PSEUDODIGITOXIN *
TXDS: orl-cat LDLo:0.88 mg/kg HDEP** E.1,78,-

11876. GITOXIN, alpha-ACETYL-
SYN: alpha-ACETYLGITOXIN *
TXDS: orl-gpg LDLo:40 mg/kg AIPTAK 159,1,66

11877. GITOXIN, 16-ACETYL-
SYN: 16-ACETYLGITOXIN *
TXDS: orl-cat LD50:0.12 mg/kg AIPTAK 159,1,66
orl-gpg LD50:2.5 mg/kg AIPTAK 159,1,66

11878. GITOXIN, DIACETYL-
SYN: DIACETYLGITOXIN *
TXDS: orl-gpg LD50:1.2 mg/kg AIPTAK 159,1,66

11879. GITOXIN, PENTAACETATE
CAS: 007154316 MW: 316.38 MOLFM: N2-O2-C20-H16
SYN: PENTAACETYLGITOXIN (AIPTAK) *
TXDS: orl-cat LD50:0.2 mg/kg AIPTAK 159,1,66
orl-gpg LD50:1.0 mg/kg AIPTAK 159,1,66

11880. GITOXIN, TETRAACETYL-
SYN: TETRAACETYLGITOXIN *
TXDS: orl-gpg LD50:1.0 mg/kg AIPTAK 159,1,66

11881. GITOXIN, TRIACETYL-
SYN: TRIACETYLGITOXIN *
TXDS: orl-gpg LD50:1.09 mg/kg AIPTAK 159,1,66

11882. GITOXOSIDE
TXDS: ivn-cat LD50:0.58 mg/kg AIPTAK 87,425,5

11883. GLANDUCORIN see: 19611 PROGESTERONE

11884. GLAUBIN see: 4742 BUTYRIC ACID, 2-HYDROXY-2-METHYL-, 4-ESTER with 1,2,3,3a-beta,4,6a-beta,7,7a-alpha,10,11,= 11a,11b-alpha-DODECAHYDRO-1-alpha,2-alpha,4-beta,10-alpha,11-beta-PENTAHYDROXY-3-alpha,= 8,11a-beta-TRIMETHYL-5H-1,11c-beta-(EPOXYMETHANO)PHENANTHRO(10,1-bc)PYRAN-5-ONE

11885. GLAUCARUBIN see: 4742 BUTYRIC ACID, 2-HYDROXY-2-METHYL-, 4-ESTER with 1,2,3,3a-beta,4,6a-beta,7,7a-alpha,10,11,= 11a,11b-alpha-DODECAHYDRO-1-alpha,2-alpha,4-beta,10-alpha,11-beta-PENTAHYDROXY-3-alpha,= 8,11a-beta-TRIMETHYL-5H-1,11c-beta-(EPOXYMETHANO)PHENANTHRO(10,1-bc)PYRAN-5-ONE

11886. GLAUCONIC ACID
CAS: 011029531 MW: 348.38 MOLFM: O7-C18-H20
TXDS: ipr-mus LD50:88 mg/kg BCPCA6 19,612,70

11887. GLAUMELA see: 4742 BUTYRIC ACID, 2-HYDROXY-2-METHYL-, 4-ESTER with 1,2,3,3a-beta,4,6a-beta,7,7a-alpha,10,11,= 11a,11b-alpha-DODECAHYDRO-1-alpha,2-alpha,4-beta,10-alpha,11-beta-PENTAHYDROXY-3-alpha,= 8,11a-beta-TRIMETHYL-5H-1,11c-beta-(EPOXYMETHANO)PHENANTHRO(10,1-bc)PYRAN-5-ONE

11888. GLIBENCLAMIDE see: 24446 UREA, 1-((p-(2-(5-CHLORO-o-ANISAMIDO)ETHYL)PHENYL)SULFONYL-3-CYCLOHEXYL-

11889. GLOBULARIACITRIN see: 21260 RUTIN

11890. GLONOIN see: 16802 NITROGLYCERIN

11891. GLUCID see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

11892. GLUCINIUM see: 3700 BERYLLIUM

11893. GLUCOCHLORAL see: 5480 CHLORALOSE

11894. alpha-D-GLUCOCHLORALOSE see: 5481 alpha CHLORALOSE

11895. GLUCONIC ACID, AMMONIUM SALT, ANTIMONY DERIVATIVE
TXDS: ipr-rat LD50: 90 mg/kg SLHPAH 22,137,58

11896. GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-
CAS: 018883664 MW: 265.26 MOLFM: N3-O7-C8-H15
SYN: STREPTOZOTICIN * STREPTOZOTOCIN *
TXDS: ivn-rat LD50: 138 mg/kg 12VXA4

11897. beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL)-
CAS: 014901087
SYN: CYCASIN *
TXDS: orl-rat TDLo:250 mg/kg TFX:CAR GANNA2 62,353,71
scu-mus TDLo:500 mg/kg TFX:CAR GANNA2 61,403,70

11898. GLUCOPYRANOSIDE, QUERCETIN-3 6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-, beta-D- see: 21260 RUTIN

11899. GLUCOPYRANOSIDE, QUERCETIN-3 6-O-alpha-L-RHAMNOPYRANOSYL-, beta-D see: 21260 RUTIN

11900. GLUCOPYRANOSIDE, STREPTAMINE-4,6 3,6'-DIAMINO-3,6'-DIDEOXYDI-, alpha-D- see: 13861 KANAMYCIN

11901. 1-(L-GLUCOSE)-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

11902. GLUCOSE, 2-DEOXY-
TXDS: ipr-rat LD50: 2000 mg/kg JPPMAB 17,814,65

11903. D-GLUCOSE, 4-O-beta-D-GALACTOPYRANOSYL- see: 14044 LACTOSE

11904. alpha (and beta)-D-GLUCOSE, PENTACARBANILATE
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 2,30,50

11905. L-GLUCOSETHIOUREA
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD277-689

11906. beta-D-GLUCOSIDE, ALLYL 2,3,4,6-TETRAALLYL-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 3,362,51

11907. GLUCOSULFONE, SODIUM
TXDS: orl-mus LD50: 3930 mg/kg 12VXA4

11908. D-GLUCOSYLAMINE, N-METHYL-N-NITROSO-beta-
MW: 222.23 MOLFM: N2-O6-C7-H14
SYN: N-METHYL-N-NITROSO-beta-D-GLUCOSYLAMINE *
TXDS: orl-rat TDLo:2500 mg/kg/25WI TFX:CAR ZEKBAJ 75,296,71

11909. GLUCOSYL-beta-PHENYLETHYLAMINE
TXDS: ipr-mus LD50:434 mg/kg PAST** -,45,51

11910. GLUSIDE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

11911. GLUTACYL see: 11921 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-

11912. GLUTAMIC ACID, N-ACETYL-, compd. with 2-(DIMETHYLAMINO)ETHANOL (1:1), L-
CAS: 003342618 MW: 175.26 MOLFM: N3-C10-H13
WLN: Q2N1&1 &621 QV2YVQMV1 &622 Q2N1&1.&621
SYN: DEANOL ACEGLUMATE * 2-(DIMETHYLAMINO)ETHANOL N-ACETYLGLUTAMATE * 2-(2-DIMETHYLAMINO)-ETHANOL HYDROGEN N-ACETYLGLUTAMATE * ETHANOL, 2-(DIMETHYLAMINO)-, N-ACETYL-L-GLUTAMATE (salt) (1:1) *
TXDS: ipr-rat LD50:3100 mg/kg INMEAF 20,417,51

11913. GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXY-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-
see: 11494 FOLIC ACID

11914. GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXY-6-PTERIDYL)METHYL)METHYLAMINO)BENZOYL)-
TXDS: ipr-mus LDLo: 1200 mg/kg CBCCT* 7,688,55

11915. GLUTAMIC ACID, N(p-(((2-AMINO-4-HYDROXYPYRIMIDO(4,5-b)PYRAZIN-6-YL)METHYL)AMINO)BENZOYL)-, L- see: 11494 FOLIC ACID

11916. GLUTAMIC ACID, AMMONIUM SALT
MW: 164.19 MOLFM: N-O4-C5-H9 .N-H3
SYN: MAG * MONOAMMONIUM GLUTAMATE *
TXDS: ipr-rat LD50:1000 mg/kg HSZPAZ 300,97,55

11917. GLUTAMIC ACID, compd. with L-(+)-ARGININE (1:1)
CAS: 004320303
SYN: L-ARGININE-L-GLUTAMATE *
TXDS: orl-mus TDLo:3200 mg/kg/38WC TFX:CAR LIPSAK 9,285,70

11918. GLUTAMIC ACID, N,N-BIS(2-CYANOETHYL)-,MONOHYDRATE
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 3,306,51

11919. GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-
CAS: 000054626 MW: 440.47 MOLFM: N8-O5-C19-H20
WLN: T66 BN DN GN JNJ CZ E2 H1MR DVMYVQ2VQ
SYN: AMINOPTERIDINE * AMINOPTERIN * 4-AMINOPTEROYLGLUTAMIC ACID * AMINOPTERIN * FOLIC ACID, 4-AMINO- * NSC 739 *
TXDS: orl-rat LDLo:5 mg/kg JPETAB 95,303,47
orl-rat TDLo:0.25 mg/kg/15D of preg TFX:TER ACVIA9 8,73,54
ims-rat TDLo:700 ug/kg/17WI TFX:CAR AMUK** 38,248,62

11920. GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-
CAS: 000059052
SYN: METHOPTERIN * N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)

-L-(+)-GLUTAMIC ACID * METHOTHEXATE *
TXDS: orl-mus TDLo:55 mg/kg/78WC TFX:NEO DEGEA3 26,219,71

11921. GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-
CAS: 000142472 MW: 170.14 MOLFM: N-04-C5-H9 .Na
SYN: ACCENT * AJINOMOTO * CHINESE SEASONING * GLUTACYL * GLUTAVENE * MONOSODIUM GLUTAMATE * MONOSODIUM L-GLUTAMATE * alpha-MONOSODIUM GLUTAMATE * MSG * SODIUM L-GLUTAMATE * L(+) SODIUM GLUTAMATE * VETSIN * ZEST *
TXDS: orl-rat LD50:1660 mg/kg IFEP** 27,19,-
ipr-rat LD50:3600 mg/kg HSZPAZ 300,97,55
orl-mus LD50:1920 mg/kg IFEP** 27,19,-
scu-ckn LD50:3000 mg/kg POSCAL 50,1501,71

11922. GLUTAMIC ACID, PTEROYL-, L- see: 11494 FOLIC ACID

11923. GLUTAMIC ACID, N-(N-PTEROYL-alpha-GLUTAMYL)-SODIUM
TXDS: ipr-mus LDLo: 600 mg/kg CBCCT* 7,688,55

11924. GLUTARALDEHYDE
CAS: 000111308 MW: 100.13 MOLFM: 02-C5-H8
SYN: CIDEX * GLUTARDIALDEHYDE * GLUTARIC DIALDEHYDE * 1,5-PENTANEDIAL * 1,5-PENTANEDIONE *
TXDS: orl-rat LD50: 2380 mg/kg AIHAAP 23,95,62

11925. GLUTARALDEHYDE, alpha,gamma-DIMETHYL-alpha-OXY--METHYL-
TXDS: orl-rat LD50: 2040 mg/kg SHELL* 52,-,61

11926. GLUTARALDEHYDE, 3-METHYL-
CAS: 006280155 MW: 114.16 MOLFM: 02-C6-H10
WLN: VH1Y1VH
SYN: 3-METHYL GLUTARALDEHYDE *
TXDS: orl-rat LD50:780 mg/kg AMIHBC 10,61,54

11927. GLUTARDIALDEHYDE see: 11924 GLUTARALDEHYDE

11928. GLUTARIC ANHYDRIDE
CAS: 000108554 MW: 114.11 MOLFM: 03-C5-H6
WLN: T6VOVTJ
SYN: 2H-PYRAN-2,6(3H)-DIONE, DIHYDRO- *
TXDS: orl-rat LD50: 4460 mg/kg AIHAAP 23,95,62

11929. GLUTARIC ANHYDRIDE HEXANOIC ACID
TXDS: orl-rat LDLo:2050 mg/kg AIHAAP 23,95,62

11930. GLUTARIC DIALDEHYDE see: 11924 GLUTARALDEHYDE

11931. GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-
CAS: 000066819 MW: 281.39 MOLFM: N-04-C15-H23
SYN: ACTIDION * ACTIDIONE * ACTIDONE * CYCLOHEXIMIDE * beta-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE * 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE * NARAMYCIN A * NEOCYCLOHEXIMIDE *
TXDS: orl-rat LD50: 1.8 mg/kg PCOC** -,292,-
ipr-rat LD50:3700 ug/kg JPETAB 136,400,62
orl-mus LD50: 320 mg/kg ANTBAL 14,733,69
ivn-mus LD50: 150 mg/kg 12VXA4

11932. GLUTARIMIDE, 3-ETHYL-3-METHYL-
TXDS: orl-mus LD50: 40.9 mg/kg JPETAB 128,176,60

11933. alpha-GLUTARATE MALAOXON see: 19049 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)PROPYL) ESTER

11934. beta-GLUTARATE MALAOXON see: 19050 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(1,3-DICARBETHOXY)PROPYL) ESTER

11935. alpha-GLUTARATE MALATHION see: 19009 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)PROPYL) ESTER

11936. beta-GLUTARATE MALATHION see: 19010 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(1,3-DICARBETHOXY)PROPYL) ESTER

11937. GLUTARONITRILE, PERFLUORO-
TXDS: ihl-rat LCLo:67 mg/M VRDEAS -,103,69

11938. GLUTAVENE see: 11921 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-

11939. GLYCERALDEHYDE, (±)- see: 11940 GLYCERALDEHYDE, DL-

11940. GLYCERALDEHYDE, DL-
CAS: 000056826 MW: 90.09 MOLFM: O3-C3-H6
WLN: VHYQ1Q -DL
SYN: GLYCERALDEHYDE, (±)- * DL-GLYCERIC ALDEHYDE *
TXDS: ipr-rat LD50: 2000 mg/kg JPPMAB 17,814,65

11941. GLYCERIC ACID, 2-DEOXY- see: 12691 HYDRACRYLIC ACID

11942. DL-GLYCERIC ALDEHYDE see: 11940 GLYCERALDEHYDE, DL-

11943. GLYCERIN MONOSTEARATE see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

11944. GLYCERITE see: 22693 TANNIC ACID

11945. GLYCEROL IODOPROPYLIDENE
TXDS: ipr-mus LD50: 700 mg/kg JAPMA8 47,149,58

11946. GLYCEROL MONOSTEARATE see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

11947. GLYCEROL, NITRIC ACID TRIESTER see: 16802 NITROGLYCERIN

11948. GLYCEROL TRIACETATE see: 401 ACETIN, TRI-

11949. GLYCEROL TRIBUTYRATE see: 4436 BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER

11950. GLYCEROL TRINITRATE see: 16802 NITROGLYCERIN

11951. GLYCERYLGUAIACOLATE CARBAMATE see: 19725 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

11952. GLYCERYL MONOSTEARATE see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

11953. GLYCERYL NITRATE see: 16802 NITROGLYCERIN

11954. GLYCERYL o-TOLYL ETHER see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

11955. GLYCERYL TRIACETATE see: 401 ACETIN, TRI-

11956. GLYCERYL TRINITRATE see: 16802 NITROGLYCERIN

11957. GLYCERYL TRISTEARATE see: 22100 STEARIN, TRI-

11958. GLYCIDALDEHYDE
CAS: 000765344 MW: 72.07 MOLFM: O2-C3-H4
SYN: EPIHYDRINALDEHYDE * 2,3-EPOXY-1-PROPANAL * PROPIONALDEHYDE, 2,3-EPOXY- *
TXDS: orl-rat LD50: 50 mg/kg PCTXAV 1,280,63
ihl-rat LCLo:251 ppm 14CYAT -,1685,-
scu-mus TDLo:340 mg/kg/85WI TFX:NEO JNCIAM 37,825,66

11959. GLYCIDE see: 19618 1-PROPANOL, 2,3-EPOXY-

11960. GLYCIDOL see: 19618 1-PROPANOL, 2,3-EPOXY-

11961. GLYCIDOL OLEATE
TXDS: orl-rat LD50: 3520 mg/kg AIHAAP 24,305,63

11962. GLYCIDYL ACRYLATE see: 744 ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

11963. GLYCIDYL ALCOHOL see: 19618 1-PROPANOL, 2,3-EPOXY-

11964. GLYCIDYL DIMETHYLDITHIOCARBAMATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

11965. GLYCIDYL LAURATE see: 14084 LAURIC ACID, 2,3-EPOXYPROPYL ESTER

11966. GLYCIDYL METHACRYLATE see: 14922 METHACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

11967. GLYCIDYL alpha-METHYL ACRYLATE see: 14922 METHACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

11968. GLYCIDYL OLEATE see: 17289 OLEIC ACID, 2,3-EPOXYPROPYL ESTER

11969. GLYCIDYL PHENYL ETHER see: 19743 PROPANE, 1,2-EPOXY-3-PHENOXY-

11970. GLYCIDYL PROPENATE see: 744 ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

11971. GLYCIDYL STEARATE see: 22093 STEARIC ACID, 2,3-EPOXYPROPYL ESTER

11972. GLYCINE, N-ACETYL-2-CYANO-ETHYL ESTER
TXDS: ipr-mus LDLo: 1000 mg/kg CURL** -,-,60

11973. GLYCINE, N-AMIDINO-
CAS: 000352976 MW: 117.13 MOLFM: N3-O2-C3-H7
WLN: QV1MYZUM
SYN: ACETIC ACID, GUANIDINO- * BETACYAMINE * BETASYAMINE * GLYCOCYAMINE * GUANIDINEACETIC ACID * GUANIDINE, (CARBOXYMETHYL)- * GUANIDINOACETIC ACID * GUANIDOACETIC ACID * GUANYL GLYCINE *
TXDS: ipr-mus LDLo: 1000 mg/kg CURL** -,23,62

11974. GLYCINE, N,N-BIS(CARBOXYMETHYL)-, TRISODIUM SALT
CAS: 005064313 MW: 260.13 MOLFM: N-O6-C6-H9 .3Na
WLN: QV1 3N 6-NA- 3
SYN: ACETIC ACID, NITRILOTRI-, TRISODIUM SALT * SODIUM NITRILOTRIACETATE * TRISODIUM NITRILOTRIACETATE *
TXDS: orl-rat LD50:920 mg/kg TXAPA9 18,398,71

11975. GLYCINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
CAS: 002619976 MW: 236.54 MOLFM: N-O2-C12-C6-H11 .Cl-H
SYN: GLYCINE MUSTARD * NSC 17661 *
TXDS: ice-rat LD50:18 ug/kg JPPMAB 18,760,66

11976. GLYCINE, N-(CARBOXYMETHYL)- see: 314 ACETIC ACID, IMINODI

11977. GLYCINE, N-(2-CYANOETHYL)-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 2,134,50

11978. GLYCINE, N-(DIAZOACETYL)-, HYDRAZINE
CAS: 000820757 MW: 157.16 MOLFM: N5-O2-C4-H7
SYN: N-(DIAZOACETYL)GLYCINE HYDRAZINE *
TXDS: ipr-mus TDLo:720 mg/kg/4D1 TFX:CAR BSIBAC 23,227,69

11979. GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER
CAS: 000054308 MW: 320.21 MOLFM: N2-O2-C19-H32
WLN: 2N2&2MYR&VO2Y
SYN: ACAMYLOPHENINE * ADOPON * AVACAN * AVOCAN * BELOSIN * CAMYLOPIN * alpha-(N,beta-DIETHYLAMINOETHYL)AMINOPHENYLACETIC ACID ISOAMYL ESTER * N-(2-DIETHYLAMINOETHYL)-2-PHENYLGLYCINE ISOPENTYL ESTER * ISOAMYL N-(beta-DIETHYLAMINOETHYL)-alpha-AMINOPHENYLACETATE * ISOAMYL alpha-(N-(beta-DIETHYLAMINOETHYL))-AMINOPHENYLACETATE * ISOPENTYL ALCOHOL, ester with N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYLGLYCINE * NOVOSPASMIN * SINTESPASMIL *
TXDS: orl-mus LD50:760 mg/kg DMWOAX 76,479,51

11980. GLYCINE, 2-(3,4-DIHYDROXY PHENYL)
TXDS: ipr-mus LD50:100 mg/kg CURL** -,24,62

11981. GLYCINE, N,2-DIPHENYL-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,56,54

11982. GLYCINE, alpha,alpha-DIPHENYL-, SODIUM
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 2,60,50

11983. GLYCINE, ETHYL ESTER, HYDROCHLORIDE
CAS: 000623336 MW: 139.60 MOLFM: N-O2-C4-H9 .Cl-H
TXDS: ipr-mus LDLo: 750 mg/kg CURL** -,27,62

11984. GLYCINE MUSTARD see: 11975 GLYCINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE

11985. GLYCINE, 2-PHENYL-N-[2-(1-PYRROLIDINYL)-ETHYL]--ISOPENTYL-, BIS(HYDROGEN MALEATE)
TXDS: orl-mus LD50: 1100 mg/kg JPPMAB 12,179,60

11986. GLYCINE, 3-PHENYL-2-THIOHYDANTOIN see: 12688 HYDANTOIN, 3-PHENYL-2-THIO-

11987. GLYCINOL see: 10256 ETHANOL, 2-AMINO-

11988. GLYCINONITRILE, N,N-DIETHYL- see: 465 ACETONITRILE, (DIETHYLAMINO)-

11989. GLYCINONITRILE, N,N-DIMETHYL- see: 466 ACETONITRILE, (DIMETHYLAMINO)-

11990. GLYCINONITRILE, N-METHYLENE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,65,62

11991. GLYCOCYAMIDINE, 1-METHYL- see: 6555 CREATININE

11992. GLYCOCYAMINE see: 11973 GLYCINE, N-AMIDINO-

11993. GLYCODINE see: 10057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

11994. GLYCOL see: 10706 ETHYLENE GLYCOL

11995. GLYCOL ALCOHOL see: 10766 ETHYLENE GLYCOL

11996. GLYCOL CYANOHYDRIN see: 12693 HYDRACRYLONITRILE

11997. GLYCOL, DIETHOXYTETRAETHYLENE see: 17955 3,6,9,12,15-PENTAOXAHEPTADECANE

11998. GLYCOL DIFORMATE see: 10772 ETHYLENE GLYCOL, DIFORMATE

11999. GLYCOL DINITRATE see: 10773 ETHYLENE GLYCOL, DINITRATE

12000. GLYCOL ETHYLENE ETHER see: 9197 1,4-DIOXANE

12001. GLYCOLIC ACID
CAS: 000079141 MW: 76.04 MOLFM: O3-C2-H4
SYN: ACETIC ACID, HYDROXY- * HYDROXYACETIC ACID * HYDROXYETHANOIC ACID *
TXDS: orl-rat LD50: 3200 mg/kg 14CYAT -,1804,-
orl-cat LDLo:500 mg/kg JPHAA3 31,306,42

12002. GLYCOLIC ACID, ETHYL ESTER, METHYL PHTHALATE see: 19142 PHTHALIC ACID, MONOMETHYL ESTER, ester with ETHYL GLYCOLATE

12003. GLYCOLIC ACID, PHENYL- see: 14506 MANDELIC ACID

12004. GLYCOLIC ACID, 2-THIO- see: 328 ACETIC ACID, MERCAPTO

12005. GLYCOLIC NITRILE see: 12006 GLYCOLONITRILE

12006. GLYCOLONITRILE
CAS: 000107164 MW: 57.04 MOLFM: N-O-C2-H3
WLN: NC1OV1
SYN: FORMALDEHYDE CYANOHYDRIN * GLYCOLIC NITRILE * GLYCONITRILE *
TXDS: ihl-rat LCLo:16 ppm/4H JIHTAB 31,343,49
ihl-rat LCLo: 250 ppm AIHAAP 23,95,62

12007. GLYCOLONITRILE, ACETATE
CAS: 001001554 MW: 99.06 MOLFM: N-O2-C4-H5
SYN: CYANOMETHYL ACETATE *
TXDS: orl-rat LD50: 32 mg/kg JIHTAB 30,63,48
ihl-rat LCLo: 16 ppm JIHTAB 31,343,49

12008. GLYCOL MONOACETATE see: 10193 1,2-ETHANEDIOL, MONOACETATE

12009. GLYCOL MONOHEXYL ETHER see: 10316 ETHANOL,2-(HEXYLOXY)

12010. GLYCOL MONOMETHYL ETHER ACETATE see: 10333 ETHANOL,2-METHOXY-,ACETATE

12011. GLYCOLONITRILE, PHENYL- see: 14510 MANDELONITRILE

12012. GLYCOL, PHENYL ETHERS
TXDS: orl-rat LD50: 4000 mg/kg UCDS**

12013. GLYCOL, POLYETHYLENE (210 CHLORIDE)
TXDS: orl-rat LD50: 1070 mg/kg UCDS**

12014. GLYCOL POLYETHYLENE MONOSTEARATE #200
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,28,62

12015. GLYCOL, POLYETHYLENE MONOSTEARATE #1000
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,28,62

12016. GLYCOL, POLYETHYLENE MONOSTEARATE #6000
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,28,62

12017. GLYCOL POLYPROPYLENE 400
TXDS: orl-rat LD50: 700 mg/kg 14CYAT -,1524,-

12018. GLYCOL POLYPROPYLENE 425
TXDS: orl-rat LD50: 2410 mg/kg UCDS**

12019. GLYCOL, POLYPROPYLENE 750
TXDS: orl-rat LD50: 300 mg/kg 14CYAT -,1524,-

12020. GLYCOL, POLYPROPYLENE 1025
TXDS: orl-rat LD50: 2150 mg/kg UCDS**

12021. GLYCOL, POLYPROPYLENE 1200
TXDS: orl-rat LD50: 600 mg/kg 14CYAT -,1525,-

12022. GLYCOLURIL, 1,3,4,6-TETRACHLORO-3a,6a DIPHENYL-
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 5,339,53

12023. GLYCONITRILE see: 12006 GLYCOLONITRILE

12024. 2-GLYCYAMINO FLUORENE
WLN: L L656 BHJ BMV1Z
TXDS: orl-rat TDLo:1200 mg/kg/20WI TFX:NEO NATUAS 184,2018,59

12025. GLYKETAL (AIPTAK) see: 15185 2-METHYL-2-AMYL-4-HYDROXYMETHYL-I,3-DIOXOLANE

12026. GLYKRESIN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

12027. GLYOTOL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

12028. GLYOXAL
CAS: 000107222 MW: 58.02 MOLFM: O2-C2-H2
WLN: VHVH
SYN: BIFORMYL * DIFORMYL * ETHANDIAL * ETHANEDIAL * 1,2-ETHANEDIONE * GLYOXYLALDEHYDE * OXAL * OXALALDEHYDE *
TXDS: orl-rat LD50: 4290 mg/kg UCDS**
ipr-mus LDLo:750 mg/kg NTIS** AD691-490

12029. GLYOXAL, DIMETHYL- see: 4412 2,3-BUTANEDIONE

12030. GLYOXALIC ACID see: 12037 GLYOXYLIC ACID

12031. GLYOXALIN see: 13248 IMIDAZOLE

12032. GLYOXALINE see: 13248 IMIDAZOLE

12033. GLYOXAL, 1-PHENYL-, 2-OXIME
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,27,53

12034. GLYOXIME, CHLOROMETHYL-
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,20,53

12035. GLYOXIME, DIMETHYL- see: 4414 2,3-BUTANEDIONE, DIOXIME

12036. GLYOXYLALDEHYDE see: 12028 GLYOXAL

12037. GLYOXYLIC ACID
CAS: 000298124 MW: 74.02 MOLFM: O3-C2-H2
WLN: VEVQ
SYN: ACETIC ACID, OXO- * FORMIC ACID, FORMYL- * FORMYLFORMIC ACID * GLYOXALIC ACID * OXALALDEHYDIC ACID * OXOETHANOIC ACID *
TXDS: ipr-rat LD50:28 ug/kg BCPCA6 13,969,64

12038. GOLD
CAS: 007440575 MW: 196.97 MOLFM: Au
WLN: AU
SYN: BURNISH GOLD * C.I. PIGMENT METAL 3 * C.I. 77480 * SHELL GOLD *
TXDS: imp-rat TDLo:17mm disc (8 per animal) TFX:NEO STRAAA 100,192,56

12039. GOLD CHLORIDE, DIHYDRATE
CAS: 010294301 MW: 339.36 MOLFM: Au-Cl3 .2O-H2
WLN: AU C3 OH2
SYN: AURIC CHLORIDE DIHYDRATE * GOLD TRICHLORIDE *
TXDS: scu-mus LDLo: 1500 mg/kg 12VXA4

12040. GOLDEN ANTIMONY SULFIDE see: 2716 ANTIMONY PENTASULFIDE

12041. GOLDEN BROWN BA-FQ see: 6342 C.I. FOOD BROWN 1

12042. GOLD SATINOBER see: 14161 LEAD TETROXIDE

12043. GOLD SODIUM THIOSULFATE see: 2449 AURATE(3-), BIS(MONOTHIOSULFATO)-, TRISODIUM

12044. GOLD SODIUM THIOSULFATE DIHYDRATE see: 28333 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE

12045. GOLD THIOGLUCOSE
CAS: 000061669 MW: 393.15 MOLFM: O5-S-C6-H12 .Au
WLN: T6OTJ BS-AU- CQ DQ EQ F1V
TXDS: scu-mus TDLo:400 mg/kg TFX:NEO PAACA3 3,37,59

12046. GOLD TRICHLORIDE see: 12039 GOLD CHLORIDE, DIHYDRATE

12047. GOMBAIDOL see: 22367 SULFANILAMIDE

12048. GOPIACIDE see: 18930 PHOSPHORAMIDOTHIOIC ACID, ACETIMIDOYL-, O,O-BIS(p-CHLOROPHENYL) ESTER

12049. GOSSYPINE see: 1151 beta-AMANITINE

12050. GOYL see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

12051. GRAPESTROL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

12052. GRAIN ALCOHOL see: 10547 ETHYL ALCOHOL

12053. GRAMICIDIN
CAS: 001405976
TXDS: ipr-mus LDLo:20 mg/kg JPETAB 74,75,42
ivn-mus LDLo:2500 ug/kg JPETAB 74,75,42

12054. GRAMIN see: 13372 INDOLE, 3-((DIMETHYLAMINO)METHYL)-

12055. GRAMINE see: 13372 INDOLE, 3-((DIMETHYLAMINO)METHYL)-

12056. GRANATICIN
CAS: 019879062 MW: 444.20 MOLFM: O10-C22-H20
SYN: ANTIBIOTIC WR 141 * WR 141 *
TXDS: scu-mus LD50: 250 mg/kg 12VXA4

12057. GRANOSAN see: 14791 MERCURY, CHLOROETHYL-

12058. GRANOSAN M see: 14806 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

12059. GRASAL BRILLIANT RED B see: 6376 C.I. SOLVENT RED 24

12060. GRASAL BRILLIANT YELLOW see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

12061. GRASAN BRILLIANT RED B see: 6376 C.I. SOLVENT RED 24

12062. GRATIBAIN see: 17409 OUABAIN

12063. GRATUS STROPHANTHIN see: 17409 OUABAIN

12064. GRAY ACETATE see: 212 ACETIC ACID, CALCIUM SALT

12065. GRAYANOTOXIN II see: 1829 delta(sup 10(18))-ANDROMEDENOL, ANHYDROANDROMEDOL

12066. GRAYANOTOXIN III see: 1830 ANDROMEDOL

12067. 12415 GREEN see: 6329 C.I. BASIC GREEN 1

12068. GREEN EN see: 6329 C.I. BASIC GREEN 1

12069. GREEN MX see: 6330 C.I. BASIC GREEN 4

12070. GREEN OIL see: 2044 ANTHRACENE

12071. GREEN VITRIOL see: 22546 SULFURIC ACID, IRON(2+) SALT (1:1)

12072. GRENOBLE GREEN see: 6330 C.I. BASIC GREEN 4

12073. GRIFULVIN see: 22060 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

12074. GRISACTIN see: 22060 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

12075. GRISEOFULVIN see: 22060 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

12076. GRISEOMYCIN
CAS: 001393891 MW: 523.92 MOLFM: N-O8-Cl-C25-H46
SYN: LOMYCIN *
TXDS: orl-mus LD50: 2100 mg/kg 12VXA4

12077. GRISOFULVIN see: 22060 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

12078. GRISOVIN see: 22060 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

12079. GRYSIO see: 22060 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6= -TRIMETHOXY-6'-beta-METHYL-

12080. GS 4072 (TXAPA9 21,315,72) see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

12081. GS 34360 see: 23713 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

12082. GTN see: 16802 NITROGLYCERIN

12083. GUAIACOL see: 16332 PHENOL, o-METHOXY-

12084. GUAIACOL GLYCERYL ETHER CARBAMATE see: 19725 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

12085. GUANATOL HYDROCHLORIDE see: 3783 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

12086. GUANCIDINE see: 12097 GUANIDINE, 1-CYANO-3-t-PENTYL-

12087. GUANCYDINE see: 12097 GUANIDINE, 1-CYANO-3-t-PENTYL-
ESTER

12088. GUANETHIDINE see: 12107 GUANIDINE, [2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL]-

12089. GUANIDINEACETIC ACID see: 11973 GLYCINE, N-AMIDINO-

12090. GUANIDINE, ACETYL-, MONOHYDROCHLORIDE
TXDS: scu-rat LDLo:500 mg/kg JPETAB 28,251,26

12091. GUANIDINE, AMINO-
CAS: 000079174 MW: 74.11 MOLFM: N4-C-H6
WLN: ZMYZGM
SYN: AMINATE BASE * AMINOGUANIDINE * GUANYL HYDRAZINE *
TXDS: scu-rat LD50: 1258 mg/kg JPETAB 119,444,57

12092. GUANIDINE, AMINO-, HYDROCHLORIDE
CAS: 001937195 MW: 68.54 MOLFM: N4-C-H6 .Cl-H
SYN: AMINOGUANIDINE HYDROCHLORIDE *
TXDS: scu-rat LDLo:2000 mg/kg JPETAB 28,251,26

12093. GUANIDINE, 1,3-BIS-(3-PYRIDYL)-2-(2-HYDROXYETHYL)-
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,59,62

12094. GUANIDINE CARBONATE see: 5216 CARBONIC ACID, compd. with GUANIDINE

12095. GUANIDINE, (CARBOXYMETHYL)- see: 11973 GLYCINE, N-AMIDINO-

12096. GUANIDINE, CYANO-
CAS: 000461585 MW: 84.10 MOLFM: N4-C2-H4
SYN: 1-CYANOGUANIDINE * DECYANDIAMIDE * DICYANODIAMIDE * DICYANDIAMIDE *
TXDS: ipr-rbt LD50:300 mg/kg APTOA6 8,329,52
ipr-mus LD50:400 mg/kg APTOA6 8,329,52

12097. GUANIDINE, 1-CYANO-3-t-PENTYL-
CAS: 001113106 MW: 154.18 MOLFM: N4-C7-H14
WLN: NCNYUM&MX2
SYN: CL 2422 * 1-CYANO-3-t-PENTYLGUANIDINE * GUANCIDINE * GUANCYDINE *
TXDS: ipr-mus LD50: 322 mg/kg JPETAB 161,88,68

12098. GUANIDINE, DIMETHYL-, MONOHYDROCHLORIDE (asymmetric)
TXDS: scu-rat LDLo:200 mg/kg JPETAB 28,251,26

12099. GUANIDINE, DIPHENYL-
MW: 211.29 MOLFM: N3-C13-H13
TXDS: orl-rat LD50: 375 mg/kg TPKVAL -,117,68
ipr-mus LDLo:25 mg/kg NTIS** AD277-689

12100. GUANIDINE, DIPHENYL-, 2-BENZOTHIAZOLETHIOL ESTER
TXDS: unk-rat LD50:375 mg/kg TPKVAL -,51,69

12101. GUANIDINE, DIPHENYL-, MONOHYDROCHLORIDE (symmetric)
TXDS: scu-rat LDLo:50 mg/kg JPETAB 28,251,26

12102. GUANIDINE, DI-o-TOLYL-
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,59,62

12103. GUANIDINE, DODECYL-, ACETATE
CAS: 002439103 MW: 287.36 MOLFM: N3-C13-H29 .O2-C2-H4
SYN: AC5223 * AMERICAN CYANAMID 5223 * CYPREX 65W * CYPREX * DODECYLGUANIDINE ACETATE * N-DODECYLGUANIDINE ACETATE * DODIN * DODINE * DODINE, mixture with GLYODIN * DODINE ACETATE * DOGUADINE * EXPERIMENTAL FUNGICIDE 5223 * LAURYLGUANIDINE ACETATE * MELPREX * MILPREX *
TXDS: orl-rat LD50: 566 mg/kg WRPCA2 7,135,68

12104. GUANIDINE, ETHANOL, MONOHYDROCHLORIDE
TXDS: scu-rat LDLo:2000 mg/kg JPETAB 28,251,26

12105. GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-
CAS: 004245776 MW: 161.15 MOLFM: N5-O3-C3-H7
SYN: N-ETHYL-N'-NITRO-N-NITROSOGUANIDINE * N-ETHYL-N-NITROSO-N'-NITROGUANIDINE *
TXDS: ipr-rat TDLo:17.5 mg/kg/43WI TFX:NEO BJCAAI 23,757,69
skn-mus TDLo:660 mg/kg/22WI TFX:CAR JNCIAM 46,973,71

12106. GUANIDINE, ETHYL-, MONOHYDROCHLORIDE
TXDS: scu-rat LDLo:200 mg/kg JPETAB 28,251,26

12107. GUANIDINE, [2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL]-
CAS: 000055652 MW: 198.26 MOLFM: N4-C10-H22
WLN: T6NTJ A2MYZUM
SYN: AZOCINE, 1-(2-GUANIDINOETHYL)OCTAHYDRO- * GUANETHIDINE * HEPTAMETHYLENIMINE, 1-(2-GUANIDINOETHYL)- * ISMELIN * OCTATENSIN * OCTATENZINE * SU 5864 *
TXDS: orl-rat LD50: 1000 mg/kg JPETAB 128,22,60
ivn-mus LDLo:22 mg/kg APTOA6 171,394,68

12108. GUANIDINE, (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)-, SULFATE
SYN: 2-(OCTAHYDRO-1-AZOCINYL)ETHYL GUANIDINE SULPHATE *
TXDS: ivn-rat LD50:23 mg/kg JPETAB 128,22,60

12109. GUANIDINE HYDROCHLORIDE
CAS: 000050011 MOLFM: N3-C-H5 .Cl-H
WLN: ZYZUM &GH
TXDS: scu-rat LDLo:250 mg/kg JPETAB 28,251,26
ipr-mus LD50: 500 mg/kg CURL** -,59,62

12110. GUANIDINE, METHYL-, MONOHYDROCHLORIDE
TXDS: scu-rat LDLo:250 mg/kg JPETAB 28,251,26

12111. GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-
CAS: 000070257
SYN: N-METHYL-N'-NITRO-N-NITROSOGUANIDINE * N-METHYL-N-NITROSO-N'-NITROGUANIDINE * N'-NITRO-N-NITROSO-N-METHYLGUANIDINE *
TXDS: scu-rat TDLo:40 mg/kg/52W TFX:CAR NATUAS 210,962,66
skn-mus TDLo:200 mg/kg/22WI TFX:NEO JNCIAM 46,973,71
ipr-mus TDLo:70 mg/kg TFX:MUT GNKAA5 6,461,69

12112. GUANIDINE, MONOTHIOCYANATE see: 23228 THIOCYANIC ACID, compd. with GUANIDINE (1:1)

12113. GUANIDINE, PHENYL-
CAS: 002002166 MW: 135.19 MOLFM: N3-C7-H9
SYN: alpha-PHENYLGUANIDINE *
TXDS: unk-mus LDLo:400 mg/kg A1MDAP 32,177,38

12114. GUANIDINE, TETRADECYL-, HYDROCHLORIDE
TXDS: unk-mus LDLo:2.5 mg/kg CURL** -,59,62

12115. GUANIDINE THIOCYANATE see: 23228 THIOCYANIC ACID, compd. with GUANIDINE (1:1)

12116. GUANIDINE, 1,2,3-TRIPHENYL-
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,17,53

12117. GUANIDINE, TRIPHENYL-
CAS: 001323166 MW: 287.39 MOLFM: N3-C19-H17
SYN: TRIPHENYLGUANIDINE *
TXDS: scu-rat LDLo:300 mg/kg JPETAB 28,251,26

12118. GUANIDINE, TRIPHENYL-, MONOHYDROCHLORIDE
TXDS: scu-rat LDLo:300 mg/kg JPETAB 28,251,26

12119. GUANIDINE, alpha-TRIS-(p-NITROPHENYL)-
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,59,62

12120. GUANIDINIUM THIOCYANATE see: 23228 THIOCYANIC ACID, compd. with GUANIDINE (1:1)

12121. GUANIDINOACETIC ACID see: 11973 GLYCINE, N-AMIDINO-

12122. N-(beta-GUANIDINOETHYL)-HEXAHYDROBENZO-[d]-AZOCINESULFATE
TXDS: ipr-mus LD50: 83 mg/kg VAAPB7 20,201,63

12123. GUANIDOACETIC ACID see: 11973 GLYCINE, N-AMIDINO-

12124. GUANINE HYDROCHLORIDE
CAS: 000635392 MW: 219.18 MOLFM: N5-O-C5-H5 .Cl-H
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,60,62

12125. GUANINE N-OXIDE
MW: 166.14 MOLFM: N5-O2-C5-H4
TXDS: scu-rat TDLo:130 mg/kg/26W1 TFX:NEO CNREA8 25,986,65

12126. GUANINE 3-OXIDE
MW: 167.15 MOLFM: N5-O2-C5-H5
TXDS: scu-rat TDLo:11 mg/kg/24WI TFX:CAR CNREA8 30,184,70

12127. GUANOSINE
CAS: 000085303 MW: 283.18 MOLFM: N5-O5-C10-H13
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,95,62

12128. GUANYL DISULFIDE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,54,62

12129. GUANYL GLYCINE see: 11973 GLYCINE, N-AMIDINO-

12130. GUANYL HYDRAZINE see: 12091 GUANIDINE, AMINO-

12131. 1-GUANYL-MERCAPTO-3-MERCAPTO-BENZIMIDAZOLE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,57,62

12132. 1-GUANYL-MERCAPTO-3-MERCAPTO-BENZIMIDAZOLE PROPANE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

12133. GUARANINE see: 4811 CAFFEINE

12134. GUINEA GREEN see: 6316 C.I. ACID GREEN 3, SODIUM SALT

12135. GUINEA GREEN B see: 6316 C.I. ACID GREEN 3, SODIUM SALT

12136. GUINEA GREEN BA see: 6316 C.I. ACID GREEN 3, SODIUM SALT

12137. GUM CAMPHOR see: 4867 CAMPHOR

12138. GUTHION see: 8996 O,O-DIMETHYL S-(4-OXO-1,2,3-BENZOTRIAZINYL-3-METHYL) PHOSOPHORODITHIOATE

12139. GYNESINE see: 23957 TRIGONELLINE

12140. GYNOCHROME see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

12141. H 95 see: 24454 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

12142. H 95-1 see: 24454 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

12143. H610 see: 16966 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

12144. HAEMODAN see: 501 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

12145. HAFLUTAN see: 3031 m-BENZENEDISULFONAMIDE, 4-CHLORO-

12146. HAFNIUM CHLORIDE
CAS: 013499053 MW: 320.29 MOLFM: Hf-Cl4
TXDS: ipr-mus LD50: 112 mg/kg TXAPA9 4,238,62

12147. HAFNIUM GLUCONATE
TXDS: ipr-rat LD50:2000 mg/kg IHPMAU -,-,5462

12148. HAFNIUM OXYCHLORIDE
TXDS: ipr-mus LD50:76 mg(Hf)/kg TXAPA9 4,238,62

12149. HAFNIUM SODIUM MANDELATE
TXDS: ivn-rat LDLo:75 mg/kg IHPMAU -,-,54

12150. HAIMASED see: 23233 THIOCYANIC ACID, SODIUM SALT

12151. HALAZONE see: 3305 BENZOIC ACID, p-(DICHLOROSULFAMOYL)-

12152. HALDOL see: 4770 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

12153. HALDRONE see: 19551 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

12154. HALF MUSTARD GAS see: 10279 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

12155. HALF SULFUR MUSTARD see: 10279 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

12156. HALLUCINOGEN see: 68 ACETAMIDE, N,N-DIMETHYL-

12157. HALON 1202 see: 14978 METHANE, DIBROMODIFLUORO-

12158. HALON 1301 see: 14967 METHANE, BROMOTRIFLUORO

12159. HALOPERIDOL see: 4770 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

12160. HALOXON see: 7749 O,O-DI(2-CHLOROETHYL)-O-(3-CHLORO-4-METHYLCOUMARIN-7-YL) PHOSPHATE

12161. HANANE see: 22975 N,N,N,N-TETRAMETHYLPHOSPHORODIAMIDIC FLUORIDE

12162. HAPTOCIL see: 3080 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

12163. HARMALINE see: 20606 3H-PYRIDO(3,4-b)INDOLE, 4,9-DIHYDRO-7-METHOXY-1-METHYL-

12164. HARMAN
CAS: 000486840 MW: 162.12 MOLFM: N2-C12-H10
SYN: ARIBINE * HARMANE * LOCUTORINE * 1-METHYL-beta-CARBOLINE * 3-METHYL-4-CARBOLINE * 1-METHYL-9H-PYRID(3,4b)INDOLE *
TXDS: ipr-mus LD50: 50 mg/kg AIPTAK 149,164,64
scu-rbt LDLo: 200 mg/kg 12VXA4

12165. HARMANE see: 12164 HARMAN

12166. HARMIDINE see: 20606 3H-PYRIDO(3,4-b)INDOLE, 4,9-DIHYDRO-7-METHOXY-1-METHYL-

12167. HARMINE see: 20607 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

12168. HARMOL see: 20609 9H-PYRIDO(3,4-b)INDOL-7-OL, 1-METHYL-

12169. HARMONIN see: 19726 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

12170. HARVAMINE see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

12171. HB419 see: 24446 UREA, 1-((p-(2-(5-CHLORO-o-ANISAMIDO)ETHYL)PHENYL)SULFONYL-3-CYCLOHEXYL-

12172. HC 5 see: 16130 MORPHOLINIUM, 2,2'-(4,4'-BIPHENYLYLENE)BIS[2-HYDROXY-4,4-DIMETHYL-, DIBROMIDE

12173. HC56EC see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

12174. HCA see: 19851 2-PROPANONE, HEXACHLORO-

12175. HCH see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

12176. gamma-HCH see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

12177. HCTZ see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

12178. HCZ see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

12179. HD CARMOISINE see: 6320 C.I. ACID RED 14, DISODIUM SALT

12180. HD CARMOISINE SUPRA see: 6320 C.I. ACID RED 14, DISODIUM SALT

12181. HD SUNSET YELLOW FCF see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

12182. HD SUNSET YELLOW FCF SUPRA see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

12183. HEAZLEWOODITE see: 16615 NICKEL SULFIDE

12184. HEBARAL see: 12517 HEXETHAL SODIUM

12185. HED-HEPARIN see: 12205 HEPARIN

12186. HEDOLIT see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

12187. HEDOLITE see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

12188. HEDONAL (THE HERBICIDE) see: 246 ACETIC ACID,2,4,-DICHLOROPHENOXY

12189. HEF-2 jet fuel
TXDS: ihl-rat LCLo:12 ppm CRDL** -,3035,60

12190. HEF-3 jet fuel
TXDS: ivn-rat LD50: 13 mg/kg HRLR** CWL,2-10,58

12191. HELIOTRINE
TXDS: ivn-rat LD50: 274 mg/kg ARPAAQ 64,152,57

12192. HELIOTROPIN see: 19344 PIPERONAL

12193. HELIOTROPINE see: 19344 PIPERONAL

12194. HELLEBOREIN
TXDS: ivn-cat LDLo:1.9 mg/kg HDEP** E.1,78,-

12195. HELMOX see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

12196. HEMATOPORPHYRIN,MERCURY-,DISODIUM SALT
SYN: MERPHYRIN (12VXA4) *
TXDS: ivn-mus LD50:11.5 mg/kg NYKZAU 57,219,61

12197. HEMEL see: 14637 MELAMINE, HEXAMETHYL-

12198. HEMICHOLINE see: 16130 MORPHOLINIUM, 2,2'-(4,4'-BIPHENYLYLENE)BIS[2-HYDROXY-4,4-DIMETHYL-, DIBROMIDE

12199. HEMICHOLINIUM-3 BROMIDE see: 16130 MORPHOLINIUM, 2,2'-(4,4'-BIPHENYLYLENE)BIS[2-HYDROXY-4,4-DIMETHYL-, DIBROMIDE

12200. HEMICHOLINIUM-3 DIBROMIDE see: 16130 MORPHOLINIUM, 2,2'-(4,4'-BIPHENYLYLENE)BIS[2-HYDROXY-4,4-DIMETHYL-, DIBROMIDE

12201. HEMODAL see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

12202. HEMPA see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

12203. HEMATOXYLIN
CAS: 001412197 MW: 302.14 MOLFM: O6-C16-H14
TXDS: orl-rat TDLo:2400 mg/kg/DC TFX:NEO GASTAB 23,1,53

12204. HEPACHOLINE see: 10148 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

12205. HEPARIN
CAS: 009005496
SYN: DEPO-HEPARIN * HED-HEPARIN * HEPARIN SODIUM * HEPARINATE * HEPATHROM * LIPO-HEPIN * LIQUAEMIN * LIQUAEMIN SODIUM * LIQUEMIN * POLARIN * SODIUM HEPARIN * SUBLINGULA * THROMBOLIQUINE *
TXDS: ipr-rat LDLo: 420 mg/kg TXAPA9 1,56,59
ivn-mus LD50: 1780 mg/kg AJMSA9 216,234,48

12206. HEPARIN SODIUM see: 12205 HEPARIN

12207. HEPARINATE see: 12205 HEPARIN

12208. HEPATHROM see: 12205 HEPARIN

12209. HEPDISUL
TXDS: ipr-rat LD50:1300 mg/kg JPETAB 98,274,50
ipr-mus LD50:1460 mg/kg JPETAB 98,274,50

12210. HEPT see: 20734 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

12211. HEPTACHLOR see: 15019 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

12212. HEPTACHLOR EPOXIDE
CAS: 001024573 MW: 389.20 MOLFM: O-C17-C10-H5
TXDS: orl-rat LD50:62 mg/kg TXAPA9 14,622,69

12213. 1,4,5,6,7,8,8a-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO--4,7-ENDOMETHANOINDANE
TXDS: orl-rat LDLo: 69 mg/kg PCOC** -,576,-

12214. 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE see: 15019 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

12215. 1,4,5,6,7,10,10-HEPTACHLORO-4,7,8,9-TETRAHYDRO-4,7-METHYLENEINDENE see: 15019 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

12216. 1-HEPTADECANECARBOXYLIC ACID see: 22090 STEARIC ACID

12217. HEPTADECANOIC ACID
CAS: 000506127 MW: 270.51 MOLFM: O2-C17-H34
WLN: QV16
SYN: n-HEPTADECOIC ACID * n-HEPTADECYLIC ACID * MARGARIC ACID *
TXDS: ipr-mus LD50:36 mg/kg APTOA6 18,141,60

12218. 1-HEPTADECANOL
CAS: 001454859 MW: 256.53 MOLFM: O-C17-H36
TXDS: orl-rat LD50:51.6 mg/kg AIHAAP 23,95,62

12219. 2-(8-HEPTADECENYL)-2-IMIDAZOLINE-1-ETHANOL see: 1215 AMINE 220

12220. n-HEPTADECOIC ACID see: 12217 HEPTADECANOIC ACID

12221. 2-HEPTADECYL-1-HYDROXYETHYL-IMIDAZOLINE
TXDS: orl-rat LD50:3800 mg/kg AIHOAX 4,494,51

12222. n-HEPTADECYLIC ACID see: 12217 HEPTADECANOIC ACID

12223. HEPTADECYLIMIDAZOLINE
TXDS: orl-rat LD50:1300 mg/kg AIHOAX 4,494,51

12224. 1,6-HEPTADIYNE
TXDS: orl-rat LD50: 2300 mg/kg FEPRA7 19,389,60

12225. HEPTADONE see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

12226. HEPTAFLUOROISOBUTYLENE METHYL ETHER
TXDS: orl-rat LD50:1670 mg/kg TXAPA9 14,114,69

12227. HEPTALDEHYDE SODIUM BISULFITE
TXDS: ipr-rat LD50:1300 mg/kg JPETAB 98,274,50

12228. HEPTALGIN see: 12251 HEPTAZONE HYDROCHLORIDE

12229. HEPTAMETHYLENIMINE, 1-(2-GUANIDINOETHYL)- see: 12107 GUANIDINE, [2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL]-

12230. HEPTANAL, 7-FLUORO
TXDS: ipr-mus LD50:100 mg/kg JACSAT 78,4996,56

12231. HEPTANE
CAS: 000142825 MW: 100.16 MOLFM: C7-H16
WLN: 7H
SYN: DIPROPYL METHANE * n-HEPTANE * HEPTYL HYDRIDE *
TXDS: ihl-hmn TCLo:1000 ppm TFX:CNS BMRII*
O.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

12232. n-HEPTANE see: 12231 HEPTANE

12233. HEPTANE, 3-ACETOXY-6-N,N-DIMETHYLAMINO-4,4-DIPHENYL- see: 12264 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester)

12234. HEPTANE, 2-AMINO-6-METHYL-, HYDROCHLORIDE
TXDS: ipr-rat LD50:42 mg/kg JPETAB 90,351,47

12235. n-HEPTANE,1,7-BIS(N-TETRAHYDRO ISOQUINOLYL)-,DIHYDRO-CHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg CURL** 37,105,60

12236. 1-HEPTANECARBOXYLIC ACID see: 17156 OCTANOIC ACID

12237. HEPTANE,1-CHLORO-5-METHYL
CAS: 002350245 MW: 146.70 MOLFM: Cl-C8-H17
WLN: G4Y2
SYN: 2-ETHYLHEXYL-6-CHLORIDE *
TXDS: ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49

12238. HEPTANE 3-(CHLOROMETHYL)-
TXDS: ihl-rat LCLo: 2000 ppm AMIHBC 4,119,51

12239. HEPTANEDINITRILE,4-ACETYL-4-METHYL
TXDS: ipr-mus LDLo:350 mg/kg CBCCT* 7,689,55

12240. HEPTANEDINITRILE,4-(2-CYANOETHYL)-4-p-TOLUOYL-
TXDS: ipr-mus LD50:500 mg/kg CBCCT* 9,130,57

12241. HEPTANEDIOIC ACID,4-ACETYL-4 METHYL-, DIALLYL ESTER
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,782,55

12242. HEPTANEDIOIC ACID,4,4-DICYANO-,DIALLYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,130,57

12243. HEPTANEDIOIC ACID, 4-OXO-, ISONICOTINOYL HYDRAZONE
MW: 293.31 MOLFM: N3-O5-C13-H15
SYN: 4-(ISONICOTINOYLHYDRAZONE)PIMELIC ACID * 4-OXOHEPTANEDIOIC ACID, ISONICOTINOYL HYDRAZONE *
TXDS: orl-mus TDLo:4500 mg/kg/30W1 TFX:CAR LAPPA5 24,39,64

12244. 1,7-HEPTANEDIONE,2,6,DIBROMO-1,7-DIPHENYL-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,286,53

12245. 3,5-HEPTANEDIONE,DIOXIME,4-ETHYL
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,19,62

12246. HEPTANE, HEXADECAFLUORO-
CAS: 000335579 MW: 388.07 MOLFM: F16-C7
SYN: PERFLUOROHEPTANE *
TXDS: ipr-mus LDLo:100 mg/kg CBCCT* 4,108,52

12247. HEPTANE, 2-METHYLAMINO-, BARBITURATE
TXDS: par-rat LD50:64 mg/kg JPETAB 81,235,44

12248. HEPTANE, 2-METHYLAMINO-, HYDROCHLORIDE
TXDS: par-rat LD50:47 mg/kg JPETAB 81,235,44

12249. HEPTANE, 2-METHYLAMINO-, SULFATE
TXDS: par-rat LD50:42 mg/kg JPETAB 81,235,44

12250. HEPTANE, 3-METHYLENE- see: 12506 1-HEXENE,2-ETHYL-

12251. HEPTANENITRILE,2-HYDROXY-4,6,6-TRIMETHYL
TXDS: ipr-mus LD50:62.5 mg/kg CBCCT* 9,343,57

12252. 1-HEPTANETHIOL
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,10,62

12253. HEPTANOIC ACID, ALLYL ESTER
CAS: 000142198 MW: 170.18 MOLFM: O2-C10-H18
WLN: 6VO2U1
SYN: ALLYL ENANTHATE * ALLYL HEPTANOATE * ALLYL HEPTOATE * ALLYL HEPTYLATE * 2-PROPENYL HEPTANOATE *
TXDS: orl-rat LDLo:500 mg/kg TXAPA9 7,18,65
orl-mus LD50:630 mg/kg TXAPA9 7,18,65
orl-gpg LD50:444 mg/kg FCTXAV 2,327,64

12254. HEPTANOIC ACID,7-AMINO-,ISOPROPYL ESTER
CAS: 007790127 MW: 354.37 MOLFM: N-O2-C10-H21
TXDS: orl-rat LD50:4000 mg/kg AIHAAP 23,95,62

12255. HEPTANOIC ACID,3 ETHYL-2-HYDROXY
SYN: 2-HYDROXY-3-ETHYLHEPTANOIC ACID *
TXDS: orl-rat LD50:3400 mg/kg AIHAAP 23,95,62

12256. HEPTANOIC ACID,7-FLUORO
TXDS: ipr-mus LD50:40 mg/kg JOCEAH 21,739,56

12257. n-HEPTANOL see: 12287 HEPTYL ALCOHOL

12258. 1-HEPTANOL see: 12287 HEPTYL ALCOHOL

12259. 2-HEPTANOL
CAS: 000543497 MW: 116.23 MOLFM: O-C7-H16
WLN: QY5
SYN: AMYL METHYL CARBINOL * METHYL AMYL CARBINOL * 2-HYDROXYHEPTANE *
TXDS: orl-rat LD50:2580 mg/kg AMIHBC 10,61,54

12260. 3-HEPTANOL
CAS: 000589822 MW: 116.23 MOLFM: O-C7-H16
WLN: QY4&2
TXDS: orl-rat LD50:1870 mg/kg AIHOAX 4,119,51

12261. 1-HEPTANOL, 2-BENZYLIDENE
CAS: 000101859 MW: 220.34 MOLFM: O-C14-H20
SYN: alpha-AMYLCINNAMIC ALCOHOL * alpha-AMYLCINNAMYL ALCOHOL * 2-AMYL-3-PHENYL-2-PROPEN-1-OL * 2-BENZYLIDENE-1-HEPTANOL * BUXINOL *
TXDS: orl-rat LD50:3730 mg/kg FCTXAV 2,327,64

12262. 4-HEPTANOL-2,6-DIMETHYL
CAS: 000108827 MW: 144.20 MOLFM: O-C9-H20
WLN: 1Y+1YQ1Y
TXDS: orl-rat LD50:3160 mg/kg JIHTAB 31,61,49

12263. 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-
CAS: 000545904 MW: 311.30 MOLFM: N-O-C21-H29
SYN: DIMEPHEPTANOL * 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL * beta-METHADOL *
TXDS: ivn-mus LD50: 21 mg/kg TXAPA9 6,334,64
ipr-mus LD50: 100 mg/kg CURL** -,99,62

12264. 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester)
CAS: 000509740 MW: 337.24 MOLFM: N-O2-C23-H31
SYN: alpha-3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE * 3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE * 5-ACETOXY-2-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE * O-

ACETYL-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL * ACETYLMETHADOL * ALPHACETYLMETHADOL * 2-DIMETHYLAMINO-4,4-DIPHENYL-5-ACETOXYHEPTANE * 6-DIMETHYLAMINO-4,4-DIPHENYL-3-ACETOXYHEPTANE * 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANYL ACETATE * HEPTANE, 3-ACETOXY-6-N,N-DIMETHYLAMINO-4,4-DIPHENYL- * METHADYL ACETATE *
TXDS: scu-mus LD50:70 mg/kg JPETAB 98,121,50

12265. 2-HEPTANOL,2,3-DIMETHYL-6-METHYLAMINO-
TXDS: ipr-mus LD50: 250 mg/kg JPETAB 103,178,51

12266. 2-HEPTANOL,2,4-DIMETHYL-6-METHYLAMINO-
TXDS: ipr-mus LD50: 450 mg/kg JPETAB 103,178,51

12267. HEPTANOL,7-FLUORO
TXDS: ipr-mus LD50:80 mg/kg JOCEAH 21,739,59

12268. HEPTANOL, METHYL-
SYN: METHYLHEPTANOL *
TXDS: orl-rat LDLo:4170 mg/kg AIHAAP 23,95,62

12269. 2-HEPTANOL,2-METHYL-6-METHYLAMINO
TXDS: ipr-mus LD50:800 mg/kg JPETAB 103,178,51

12270. 1-HEPTANOL, 2-PROPYL-
CAS: 010042598 MW: 158.32 MOLFM: O-C10-H22
SYN: 2-PROPYLHEPTANOL *
TXDS: orl-rat LDLo:4790 mg/kg AIHAAP 23,95,62

12271. HEPTANON see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

12272. 2-HEPTANONE
CAS: 000110430 MW: 114.21 MOLFM: O-C7-H14
WLN: 5V1
SYN: n-AMYL METHYL KETONE * KETONE, METHYL PENTYL * METHYL n-AMYL KETONE *
TXDS: orl-rat LD50: 1670 mg/kg AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

12273. 3-HEPTANONE
CAS: 000106354 MW: 114.14 MOLFM: O-C7-H14
WLN: 4V2
SYN: ETHYL BUTYL KETONE *
TXDS: orl-rat LD50:2760 mg/kg JIHTAB 31,60,49
ihl-rat LCLo: 2000 ppm JIHTAB 31,343,49

12274. 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-
CAS: 000076993 MW: 309.49 MOLFM: N-O-C21-H27
WLN: 2VXR&R&1Y&N1&1
SYN: ADANON * AMIDON * AMIDONE * DIAMINON * DOLOPHIN * HEPTADONE * HEPTANON * KETALGIN * MECODIN * METHADONE * PHENADONE * PHYSEPTONE * POLAMIDON * POLAMIDONE *
TXDS: orl-rat LD50:86 mg/kg AIPTAK 180,155,69
scu-rat LD50:74 mg/kg AIPTAK 180,155,69
ivn-rat LD50: 10 mg/kg ANYAA9 51,83,48
idu-rat LD50:38 mg/kg AIPTAK 180,155,69
orl-mus LD50:93.7 mg/kg ANYAA9 51,83,48
ipr-mus LD50:38 mg/kg ANYAA9 51,83,48
scu-mus LD50:40 mg/kg JPETAB 98,121,50
ivn-mus LD50:17 mg/kg ANYAA9 51,83,48

12275. 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
CAS: 001095905 MW: 345.95 MOLFM: N-O-C21-H27 .Cl-H
WLN: 2VXR&R&1Y&N1&1 &GH
SYN: ADANON HYDROCHLORIDE * AMIDONE HYDROCHLORIDE * DIAMINON HYDROCHLORIDE * 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE * HOECHST 1082 * METHADONE HYDROCHLORIDE *
TXDS: orl-hmn LDLo:60 mg/kg TPX:UNS HPDT**
orl-rat LD50:95 mg/kg JPETAB 92,269,48
ivn-mus LD50: 20 mg/kg JPETAB 93,282,48

12276. 5-HEPTANONE,3-METHYL-
CAS: 000541855 MW: 128.08 MOLFM: O-C8-H16
TXDS: orl-rat LD50:2800 mg/kg SHELL* -,-,61

12277. 3-HEPTANONE, 6-MORPHOLINO-4,4-DIPHENYL-
CAS: 000467845 MW: 351.53 MOLFM: N-O2-C23-H29
SYN: MORPHOLINE, 4-(1-METHYL-4-OXO-3,3-DIPHENYLHEXYL)- * 6-MORPHOLINO-4,4-DIPHENYL-3-HEPTANONE * PHENADOXONE * PHENODOXONE *
TXDS: scu-mus LD50:110 mg/kg JPETAB 99,121,50

12278. HEPTANONITRILE,7-FLUORO-
TXDS: ipr-mus LD50:2.7 mg/kg JACSAT 78,3484,56

12279. HEPTANOYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD277-689

12280. HEPTAZONE
TXDS: scu-mus LD50:110 mg/kg JPETAB 98,121,50

12281. HEPTAZONE HYDROCHLORIDE
CAS: 000545915 MW: 387.76 MOLFM: N-O2-C23-H29 .Cl-H
SYN: CB 11 * HEPTALGIN * HOECHST 10600 * MORPHODONE HYDROCHLORIDE * 6-(N-MORPHOLINO)-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE * PHENADOXONE HYDROCHLORIDE * 6-TETRAHYDROOXAZINE-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE *
TXDS: scu-rat LD50:132 mg/kg JPETAB 98,305,50

12282. HEPTEDRINE see: 12537 HEXYLAMINE, 1-METHYL-

12283. 2-HEPTENE, 2-NITRO-
TXDS: ipr-rat LCLo: 280 mg/kg TXAPA9 1,156,59

12284. 3-HEPTENE, 4-NITRO-
TXDS: ipr-rat LDLo: 180 mg/kg TXAPA9 1,156,59

12285. 3-HEPTENE, 3-NITRO-
TXDS: ipr-rat LDLo: 280 mg/kg TXAPA9 1,156,59

12286. (3-HEPTOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:5.0 mg/kg JPETAB 99,16,50

12287. HEPTYL ALCOHOL
CAS: 000111706 MW: 116.23 MOLFM: O-C7-H16
SYN: ENANTHIC ALCOHOL * n-HEPTANOL * 1-HEPTANOL * 1-HYDROXYHEPTANE *
TXDS: orl-rat LD50:3.25 mg/kg JOCMA7 2,442,60

12288. 2-HEPTYLAMINE see: 12537 HEXYLAMINE, 1-METHYL-

12289. 3-HEPTYLAMINE
TXDS: ipr-mus LD50:90 mg/kg JPETAB 103,325,51

12290. 2-HEPTYLAMINE,6-HYDROXY-6 METHYL
SYN: 6-HYDROXY-6-METHYL-2-HEPTYLAMINE *
TXDS: ipr-mus LD50:900 mg/kg JPETAB 103,178,51

12291. 2-HEPTYLAMINE, 6-METHYL- see: 12535 HEXYLAMINE, 1,5-DIMETHYL-

12292. HEPTYL HYDRIDE see: 12231 HEPTANE

12293. 2-HEPTYLMETHYLAMINE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD 691-490

12294. 3-HEPTYLMETHYLAMINE
TXDS: ipr-mus LD50:70 mg/kg JPETAB 103,325,51

12295. 6-HEPTYL-4-QUINOLINOL,1-OXIDE
TXDS: ipr-mus LDLo:450 mg/kg NTIS** AD 691-490

12296. N-HEPTYLTRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:28 mg/kg UCPHAQ 1,187,39

12297. HEPZIDINE MALEATE see: 19290 PIPERIDINE, 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYL-, MALEATE (1:1)

12298. HERBAN see: 12365 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA

12299. HERBAN M see: 14957 METHANEARSONIC ACID, MONOSODIUM SALT

12300. HERBICIDE M see: 228 ACETIC ACID,(4-CHLORO-o-TOLOXY)

12301. HERBISAN see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

12302. HERCULES 7531 see: 12365 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA

12303. HERCULES 8717 (TXAPA 21,315,72) see: 5090 CARBAMIC ACID,METHYL-,m-(2-PROPYNLOXY)PHENYL ESTER

12304. HERCULES 9699 (TXAPA9 21,315,72) see: 5091 CARBAMIC ACID,METHYL-,o-(2-PROPYNLOXY)PHENYL ESTER

12305. HERKOL see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

12306. HERMESETAS see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

12307. HEROIN see: 16043 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

12308. HEROIN HYDROCHLORIDE see: 16044 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester) HYDROCHLORIDE

12309. HEROINE HYDROCHLORIDE see: 16044 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester) HYDROCHLORIDE

12310. HESPERETIN, 7-[6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-beta-D-GLUCOPYRANOSIDE] see: 12311 HESPERIDIN

12311. HESPERIDIN
CAS: 000520263 MW: 610.34 MOLFM: O15-C28-H34
SYN: CIRANTIN * GLUCOPYRANOSIDE, HESPERETIN-7 6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL) -, beta-D- * HESPERETIN, 7-[6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-beta-D-GLUCOPYRANOSIDE] * HESPERIDOSIDE * HESPERITIN-7-RHAMNOGLUCOSIDE *
TXDS: ipr-mus LD50:1000 mg/kg CURL** -,119,62

12312. HESPERIDOSIDE see: 12311 HESPERIDIN

12313. HESPERITIN-7-RHAMNOGLUCOSIDE see: 12311 HESPERIDIN

12314. HETEROAUXIN see: 13363 1H-INDOLE-3-ACETIC ACID

12315. HETERONIUM BROMIDE see: 20753 PYRROLIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, alpha-PHENYL-2-THIOPHENEGLYCOLATE

12316. HETOLIN see: 19272 PIPERAZINE, 1-METHYL-4-(3,3,3-TRIS(p-CHLOROPHENYL)PROPIONYL)-, MONOHYDROCHLORIDE

12317. HETP
CAS: 000757584 MW: 506.30 MOLFM: O13-P4-C12-H30
TXDS: orl-rat LD50:1.9 mg/kg APTOA6 4,143,48

12318. HETRAMINE
CAS: 000531088 MW: 256.24 MOLFM: N4-C15-H20
SYN: RP 2971 * 2-(BENZYL(2-DIMETHYLAMINO)ETHYL)AMINO)PYRIMIDINE * N,N-DIMETHYL-N'-BENZYL-N'-(alpha-AMINOPYRIMIDYL)ETHYLENEDIAMINE * ETHYLENEDIAMINE, N-BENZYL-N',N'-DIMETHYL-N-2-PYRIMIDINYL- *
TXDS: ipr-mus LD50:61 mg/kg PSEBAA 66,512,47

12319. HETRAZAN see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

12320. HETRUM BROMIDE see: 20753 PYRROLIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, alpha-PHENYL-2-THIOPHENEGLYCOLATE

12321. HEXABARBITAL see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

12322. HEXABUTYLDISTANNOXANE see: 9442 DISTANNOXANE, HEXABUTYL-

12323. HEXACHLORAN see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

12324. HEXACHLORANE see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

12325. 1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)HEPTEN-5,6-BISOXYMETHYLENESULFITE see: 16976 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

12326. alpha,beta-1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)-2-HEPTENE-5,6-BISOXYMETHYLENE SULFITE see: 16976 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

12327. 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE, gamma-ISOMER see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

12328. HEXACHLORO-2,5-CYCLOHEXADIEN-1-ONE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

12329. HEXACHLOROCYCLOPENTADIENE see: 6911 CYCLOPENTADIENE, HEXACHLORO-

12330. 2,2',4',6,6'-HEXACHLORO-N,N' DIPHENYLUREA
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

12331. HEXACHLOROETHANE see: 10201 ETHANE, HEXACHLORO-

12332. HEXACHLOROHEXAHYDRO-endo-exo-DIMETHANONAPHTHALENE see: 8510 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

12333. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4,5,8-endo-endo-DIMETHANONAPHTHALENE
CAS: 000465736 MW: 364.78 MOLFM: C16-C12-H8
WLN: L D5 C555 A D- EO JUTJ AG AG BG IG JG KG ENDO ENDO
SYN: COMPOUND 711 * ISODRIN *
TXDS: orl-rat LD50: 39 mg/kg TXAPA9 14,515,69

12334. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-exo-1,4-endo-5,8-DIMETHANONAPHTHALENE
see: 8510 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

12335. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANONAPHTHALENE
see: 8510 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

12336. 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-2,4,3-BENZODIOXATHIEPIN-3-OXIDE
see: 16976 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

12337. 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-2,4,3-BENZO(1) DIOXATHIEPIN-3-OXIDE
TXDS: orl-rat LD50:43 mg/kg TXAPA9 14,515,69
skn-rat LD50:130 mg/kg TXAPA9 14,515,69

12338. 1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL cyclic SULFITE see: 16976 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

12339. HEXACHLOROPENTADIENE
TXDS: orl-rat LDLo: 280 mg/kg PCOC** -,586,-

12340. HEXACHLOROPHANE see: 12342 HEXACHLOROPHENE

12341. HEXACHLOROPHEN see: 12342 HEXACHLOROPHENE

12342. HEXACHLOROPHENE
CAS: 000070304 MW: 406.76 MOLFM: O2-C16-C13-H6
SYN: ALMEDERM * T-17 * T 7 * BIS(2-HYDROXY-3,5,6-TRICHLOROPHENYL)METHANE * BIS(3,5,6-TRICHLORO-2-HYDROXYPHENYL)METHANE * COMPOUND G-11 * 2,2'-DIHYDROXY-3,3',5,5',6,6'-HEXACHLORODIPHENYLMETHANE * 2,2'-DIHYDROXY-3,5,6,3',5',6'-HEXACHLORODIPHENYLMETHANE * EXOFENE * FOSTRIL * GAMOPHEN * GAMOPHENE * G-ELEVEN * GERMA-MEDICA * HEXACHLOROPHANE * HEXACHLOROPHEN * HEXOPHENE * HEXOSAN * G-II * 2,2'-METHYLENEBIS(3,4,6-TRICHLOROPHENOL) * PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO- * PHISODAN * PHISOHEX * SEPTISOL * STEBAL * SURGI-CEN * SURGI-CIN * SUROFENE * TURGEX *
TXDS: orl-rat LD50:60 mg/kg AIPTAK 163,210,66
ipr-rat LD50:22 mg/kg TXAPA9 24,239,73
orl-mus LD50:168 mg/kg JSCCA5 20,173,69
orl-dog LDLo:40 mg/kg VEAR** 35,35,65
ivn-dog LDLo:7 mg/kg SURGAZ 24,542,48

12343. HEXACHLOROPROPYLENE
TXDS: ipr-rat LD50:400 mg/kg AECR**

12344. HEXACOL BRILLIANT BLUE A see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

12345. HEXACOL CARMOISINE see: 6320 C.I. ACID RED 14, DISODIUM SALT

12346. HEXACOL CHOCOLATE BROWN HT see: 6344 C.I. FOOD BROWN 3, DISODIUM SALT

12347. HEXACOL SUNSET YELLOW FCF see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

12348. HEXACOL SUNSET YELLOW FCF SUPRA see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

12349. 1,2,3,4,1a,4a,5,6,8a,11a,12,13,8,9,10,11-HEXADECAHYDRODIBENZ(a,h)ANTHRACENE see: 7492 DIBENZ(a,h)ANTHRACENE, 1,2,3,4,4a,5,6,7b,8,9,10,11,11a,12,13,14b-HEXADECAHYDRO-

12350. 1,2,3,4,4a,5,6,7b,8,9,10,11,11a,12,13,14b-HEXADECAHYDRODIBENZ(a,h)ANTHRACENE see: 7492 DIBENZ(a,h)ANTHRACENE, 1,2,3,4,4a,5,6,7b,8,9,10,11,11a,12,13,14b-HEXADECAHYDRO-

12351. 1-HEXADECANAMINE
CAS: 000143271 MW: 241.52 MOLFM: N-C16-H35
SYN: ALAMINE 6 * ARMEEN 16D * CETYLAMINE * n-HEXADECYLAMINE * PALMITYLAMINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

12352. HEXADECANE-1,16-BIS-ISOQUINOLINIUM CHLORIDE
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

12353. HEXADECANE, 1,2-EPOXY-
MW: 240.46 MOLFM: O-C16-H32
SYN: 1,2-EPOXYHEXADECANE * HEXADECENE EPOXIDE *
TXDS: ihl-mus TDLo:240 mg/kg TFX:NEO RAREAF 3,193,63

12354. HEXADECANOIC ACID ISOOCTYL ESTER
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,28,62

12355. HEXADECANOIC ACID, ISOPROPYL ESTER see: 17685 PALMITIC ACID, ISOPROPYL ESTER

12356. HEXADECANOIC ACID, SODIUM SALT
CAS: 000408355 MW: 279.47 MOLFM: O2-C16-H32 .Na
WLN: QV15 O-NA-
SYN: PALMITIC ACID, SODIUM SALT * SODIUM PALMATE * SODIUM PALMITATE * SODIUM PALMITINATE *
TXDS: unk-mus LDLo:400 mg/kg ATMPA2 32,172,38

12357. HEXADECENE EPOXIDE see: 12353 HEXADECANE, 1,2-EPOXY-

12358. n-HEXADECOIC ACID see: 17684 PALMITIC ACID

12359. n-HEXADECYLAMINE see: 12351 1-HEXADECANAMINE

12360. HEXADECYLTRIMETHYLAMMONIUM BROMIDE see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

12361. n-HEXADECYLTRIMETHYLAMMONIUM BROMIDE see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

12362. N-HEXADECYL-N,N,N-TRIMETHYLAMMONIUM BROMIDE see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

12363. HEXA-2,4-DIENAL
CAS: 000142836 MW: 96.14 MOLFM: O-C6-H8
TXDS: orl-rat LD50:730 mg/kg AMIHBC 10,61,54

12364. 1,5-HEXADIENE,3,4-DIHYDROXY-
SYN: 3,4-DIHYDROXY-1,5-HEXADIENE *
TXDS: orl-rat LD50:1620 mg/kg AIHAAP 30,470,69

12365. 2,4-HEXADIENEDIOIC ACID, 3,4-DIHYDROXY-2,5-DIPHENYL-, gamma-LACTONE see: 7184 DELTA(sup 2(5H),alpha-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-

12366. 2,4-HEXADIENEDIOIC ACID, 3,4-DIHYDROXY-2,5-DIPHENYL-, MONO-gamma-LACTONE, METHYL ESTER see: 7185 DELTA(sup 2(5H),alpha)-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-, METHYL ESTER

12367. 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-
CAS: 000090653 MW: 170.18 MOLFM: O4-C8-H10
WLN: QV1UYO1GVY01
SYN: gamma-KETO-beta-METHOXY-delta-METHYLENE-DELTA(sup alpha)-HEXENOIC ACID * PENICILLIC ACID * PENICILLIC ACID *
TXDS: scu-rat TDLo:912 mg/kg/64WI TFX:CAR BJCAAI 15,85,61
ipr-mus LD50: 300 mg/kg APTOA6 2,109,46
scu-mus TDLo:2560 mg/kg/38WI TFX:CAR BJCAAI 19,392,65

12368. HEXADIMETHRINE BROMIDE see: 12445 1,6-HEXANEDIAMINE, N,N,N',N'-TETRAMETHYL-, polymer with 1,3-DIBROMOPROPANE

12369. HEXAFLUORENIUM BROMIDE see: 1647 AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE

12370. HEXAFLUORENIUM DIBROMIDE see: 1647 AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE

12371. HEXAFLUOSILICIC ACID see: 21629 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

12372. HEXAFLURONIUM BROMIDE see: 1647 AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE

12373. HEXAFORM see: 12421 HEXAMETHYLENETETRAMINE

12374. HEXAHYDROANILINE see: 0866 CYCLOHEXYLAMINE

12375. HEXAHYDROBENZENE see: 6772 CYCLOHEXANE

12376. HEXAHYDROBENZYL ALCOHOL see: 6811 CYCLOHEXANEMETHANOL

12377. HEXAHYDRO-1,4-DIAZEPINE see: 7445 1H-1,4-DIAZEPINE, HEXAHYDRO-

12378. 1,2,3,4,12,13-HEXAHYDRODIBENZ(a,h)ANTHRACENE see: 7493 DIBENZ(a,h)ANTHRACENE, 1,2,3,4,12,13-HEXAHYDRO-

12379. 1,5a,6,9,9a,9b-HEXAHYDRO-4a(4H)-DIBENZOFURANCARBOXALDEHYDE
SYN: R11 (12VXA4) *
TXDS: orl-rat LD50: 2500 mg/kg 12VXA4

12380. HEXAHYDRO-3a,7a-DIMETHYL-4,7-EPOXYISOBENZOFURAN-1,3-DIONE see: 17429 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

12381. 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-2,6-METHANO-3-BENZAZOCIN-8-OL see: 15017 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

12382. 2,2,4,4,6,6-HEXAHYDRO-2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-1,3,5,2,4,6-TRIAZATRIPHOSPHOURINE see: 23684 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-

12383. 1-(3a,4,5,6,7,7a-HEXAHYDRO-4,7-METHANO-5-INDANYL)-3,3-DIMETHYLUREA see: 12385 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA

12384. 1-(5-(3a,4,5,6,7,7a-HEXAHYDRO-4,7-METHANOINDANYL))-3,3-DIMETHYLUREA see: 12385 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA

12385. 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA
CAS: 002163793 MW: 222.24 MOLFM: N2-O-C13-H22
SYN: HERBAN * HERCULES 7531 * 1-(3a,4,5,6,7,7a-HEXAHYDRO-4,7-METHANO-5-INDANYL)-3,3-DIMETHYLUREA * 1-(5-(3a,4,5,6,7,7a-HEXAHYDRO-4,7-METHANOINDANYL))-3,3-DIMETHYLUREA * 3-(5-(3a,4,5,6,7,7a-HEXAHYDRO-4,6-METHANOINDANYL))-1,1-DIMETHYLUREA * NAREA * NOREA * NORES * 1-(TETRAHYDRODICYCLOPENTADIENYL)-3,3-DIMETHYLUREA *
TXDS: orl-rat LD50: 1470 mg/kg PCOC** -,817,-

12386. 3-(5-(3a,4,5,6,7,7a-HEXAHYDRO-4,6-METHANOINDANYL))-1,1-DIMETHYLUREA see: 12385 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA

12387. 1,2,3,4,5,6-HEXAHYDRO-3-(3-METHYL-2-BUTENYL)-6,11-DIMETHYL-8-HYDROXY-2,6-METHANO-3-BENZAZOCINE see: 15017 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

12388. 2,3,4a,5,8,8a-HEXAHYDRO-1,4-NAPHTHOQUINONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

12389. HEXAHYDRO-1-NITROSO-1H-AZEPINE see: 2520 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

12390. HEXAHYDROPHENOL see: 6822 CYCLOHEXANOL

12391. HEXAHYDROPHTHALIC ACID DIETHYLESTER
TXDS: orl-rat LD50:3900 mg/kg JPETAB 93,26,48
orl-mus LD50:2400 mg/kg JPETAB 93,26,48

12392. HEXAHYDROPYRAZINE see: 19243 PIPERAZINE

12393. HEXAHYDROPYRIDINE see: 19281 PIPERIDINE

12394. HEXAHYDROTOLUENE see: 6815 CYCLOHEXANE, METHYL-

12395. HEXAHYDRO-1,3,5-TRINITRO-s-TRIAZINE see: 23712 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

12396. 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)CYCLOTRIPHOSPHAZA-1,3,5-TRIENE see: 23684 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-

12397. 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-1,3,5,2,4,6-TRIAZATRIPHOSPHORINE see: 23684 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-

12398. HEXALDEHYDE see: 4903 CAPROIC ALDEHYDE

12399. HEXALIN see: 6822 CYCLOHEXANOL

12400. HEXAMETAPOL see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

12401. HEXAMETHONIUM BROMIDE see: 1649 AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, BROMIDE

12402. HEXAMETHONIUM IODIDE see: 1650 AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, DIIODIDE

12403. HEXAMETHYL DEWAR BENZENE see: 3763 BICYCLO(2,2,1)HEPT-2,5-YLENE, BISALLYL ETHER

12404. HEXAMETHYLENAMINE see: 12421 HEXAMETHYLENETETRAMINE

12405. HEXAMETHYLENE see: 6772 CYCLOHEXANE

12406. HEXAMETHYLENEAMINE see: 12421 HEXAMETHYLENETETRAMINE

12407. HEXAMETHYLENE BIS [[2-(9-ANTHRYL)ETHYL] DIMETHYLAMMONIUMBROMIDE]
TXDS: ivn-mus LD50: 1.5 mg/kg BCPCA6 2,233,59

12408. HEXAMETHYLENEBIS [BENZYLDIMETHYLAMMONIUM BROMIDE]
TXDS: ivn-mus LD50: 3.5 mg/kg BCPCA6 2,233,59

12409. HEXAMETHYLENEBIS(2-CARBAZOL-9-YLETHYL)DIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50: 5.1 mg/kg BCPCA6 2,233,59

12410. 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)BIGUANIDE see: 3784 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-

12411. HEXAMETHYLENEBIS[DIMETHYL-9-FLUORENYLAMMONIUM BROMIDE] see: 1647 AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE

12412. HEXAMETHYLENEBIS [DIMETHYL(2-PHENOTHIAZIN-10-YLETHYL) AMMONIUM BROMIDE
TXDS: ivn-mus LD50: 7.3 mg/kg BCPCA6 2,233,59

12413. 2,2'-HEXAMETHYLENEBIS [1,9-DIMETHYL-9H-PYRIDO[2,3-beta]INDOLIUM BROMIDE]
TXDS: ivn-mus LD50: 2.16 mg/kg BCPCA6 2,233,59

12414. HEXAMETHYLENEBIS[FLUOREN-9-YLDIMETHYLAMMONIUM BROMIDE] see: 1647 AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE

12415. HEXAMETHYLENE BIS(9-FLUORENYLDIMETHYLAMMONIUM)DIBROMIDE see: 1647 AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE

12416. 2,2'-HEXAMETHYLENE BIS [1-METHYL-9H-PYRIDO [2,3-beta]INDOLIUM BROMIDE
TXDS: ivn-mus LD50: 11.7 mg/kg BCPCA6 2,233,59

12417. HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM) BITARTRATE see: 1648 AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, BITARTRATE

12418. HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM) BROMIDE see: 1649 AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, BROMIDE

12419. 1,6-HEXAMETHYLENE DIISOCYANATE
TXDS: orl-rat LD50:710 mg/kg AIHAAP 30,470,69

12420. HEXAMETHYLENETETRAAMINE see: 12421 HEXAMETHYLENETETRAMINE

12421. HEXAMETHYLENETETRAMINE
CAS: 000100970 MW: 140.16 MOLFM: N4-C6-H12
WLN: T66 B6 A B- C 1b 1 BN DN FN HNTJ
SYN: ACETO HMT * AMINOFORM * AMMOFORM * AMMONIOFORMALDEHYDE * CYSTAMIN * CYSTOGEN * FORMAMINE * FORMIN * HEXAFORM * HEXAMETHYLENAMINE * HEXAMETHYLENEAMINE * HEXAMETHYLENETETRAAMINE * HEXAMETHYLENTETRAMINE * HEXAMINE * METHENAMINE * PREPARATION AF * RESOTROPIN * 1,3,5,7-TETRAAZAADAMANTANE * UNITONE * UROTROPIN * UROTROPINE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 3,126,51

12422. HEXAMETHYLENIMINE
TXDS: orl-rat LD50:33 mg/kg 20ZJAG -,25,68

12423. HEXAMETHYLENIMINE, 2-OXO- see: 2521 2H-AZEPIN-2-ONE,HEXAHYDRO

12424. HEXAMETHYLENTETRAMINE see: 12421 HEXAMETHYLENETETRAMINE

12425. HEXAMETHYLMELAMINE see: 14637 MELAMINE, HEXAMETHYL-

12426. HEXAMETHYL PHOSPHORAMIDE see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

12427. HEXAMETHYLPHOSPHORIC ACID TRIAMIDE see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

12428. HEXAMETHYLPHOSPHOROTRIAMIDE see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

12429. HEXAMETHYLPHOSPHOTRIAMIDE see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

12430. HEXAMINE see: 12421 HEXAMETHYLENETETRAMINE

12431. HEXANAL
CAS: 000066251 MW: 100.18 MOLFM: O-C6-H12
TXDS: orl-rat LD50:4890 mg/kg AMIHBC 10,61,54

12432. HEXANAL, 2-ETHYL-
CAS: 000123057 MW: 128.24 MOLFM: O-C8-H16
WLN: VHY4G2
SYN: BUTYL ETHYL ACETALDEHYDE * ETHYLBUTYLACETALDEHYDE * alpha-ETHYLCAPROALDEHYDE * 2-ETHYLHEXALDEHYDE *
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,-,71

12433. HEXANAL,6-FLUORO
TXDS: ipr-mus LD50:0.58 mg/kg JACSAT 78,4996,56

12434. 1-HEXANAMINE
CAS: 000111262 MW: 101.16 MOLFM: N-C6-H15
WLN: Z6
SYN: 1-AMINOHEXANE * n-HEXYLAMINE *
TXDS: orl-rat LD50:670 mg/kg AMIHBC 10,61,54
ihl-rat LCLo: 500 ppm AEHLAU 1,343,60

12435. 1-HEXANAMINE, N-HEXYL-
CAS: 000143168 MW: 185.40 MOLFM: N-C12-H27
WLN: 6M6
SYN: DI-n-HEXYLAMINE *
TXDS: orl-rat LD50: 380 mg/kg AEHLAU 1,343,60

12436. HEXANAPHTHENE see: 6772 CYCLOHEXANE

12437. HEXANASTAB see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

12438. HEXANASTAB ORAL see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

12439. HEXANATE
SYN: 2,4,5-TRICHLOROPHENOXYETHYL-alpha,alpha-TRICHLOROACETATE (HYSAAV) *
TXDS: orl-rat LD50:2090 mg/kg HYSAAV 34,174,69

12440. n-HEXANE
CAS: 000110543 MW: 86.20 MOLFM: C6-H14
WLN: 6H
TXDS: ihl-hmn TCLo:1400 ppm TFX:CNS JIHTAB 25,225,43
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

12441. HEXANE, 3-ACETOXY-4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg JPPMAB 2,418,50

12442. HEXANE, 3-p-AMINOBENZOXY-4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE
TXDS: scu-mus LD50:800 mg/kg JPPMAB 2,418,50

12443. HEXANE, 1-AMINO-1-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:25 mg/kg CURL** -,62,62

12444. n-HEXANE, 1,6-BIS-(3,3-ETHYLENIMINO UREIDO)-
TXDS: ipr-rat LD50: 1.5 mg/kg JPETAB 100,398,50

12445. 1,6-HEXANEDIAMINE, N,N,N',N'-TETRAMETHYL-, polymer with 1,3-DIBROMOPROPANE
CAS: 009011045 MOLFM: (N2-C10-H24 .Br2-C3-H6)x
SYN: 1,5-DIMETHYL-1,5-D-DIAZAUNDECAMETHYLENE POLYMETHOBROMIDE * HEXADIMETHRINE BROMIDE * POLYBRENE * PROPANE, 1,3-DIBROMO-, polymer with N,N,N',N'-TETRAMETHYL-1,6-HEXANEDIAMINE * N,N,N',N'-TETRAMETHYLHEXAMETHYLENEDIAMINE-1,3-DIBROMOPROPANE copolymer *
TXDS: ivn-rat LD50:20 mg/kg TXAPA9 1,185,59

12446. HEXANE, 1,2:5,6-DIEPOXY-
CAS: 001888817 MW: 114.16 MOLFM: O2-C6-H10
SYN: 1,2:5,6-DIEPOXYHEXANE *
TXDS: skn-mus TDLo:9450 mg/kg/63WI TFX:NEO JNCIAM 39,1217,67

12447. HEXANEDIOIC ACID,BIS(3,4-EPOXY CYCLOHEXYL METHYL)
TXDS: orl-rat LD50:4390 mg/kg AIHAAP 30,470,69

12448. 2,5-HEXANEDIOL
CAS: 002935446 MW: 118.20 MOLFM: O2-C6-H14
WLN: QY62Yq
TXDS: orl-rat LD50:5000 mg/kg JIHTAB 30,63,48

12449. HEXAMETHYLPHOSPHORIC TRIAMIDE see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

12450. 1,3-HEXANEDIOL, 2-ETHYL-
CAS: 000094962 MW: 146.26 MOLFM: O2-C8-H18
WLN: 4Y2&U1
SYN: CARBIDE 6-12 * ETHOHEXADIOL * 2-ETHYL-1,3-HEXANEDIOL * 2-ETHYLHEXANE-1,3-DIOL * 2-ETHYLHEXANEDIOL-1,3 * ETHYL HEXYLENE GLYCOL * 2-ETHYL-3-PROPYL-1,3-PROPANEDIOL * 3-HYDROXYMETHYL-n-HEPTAN-4-OL * 6-12-INSECT REPELLENT * OCTYLENE GLYCOL * REPELLENT 612 * RUTGERS 612 *
TXDS: orl-rat LD50:2400 mg/kg ARSIM* 20,-,66
orl-rbt LD50: 2600 mg/kg PCOC** -,508,-
orl-gpg LD50:1900 mg/kg JPETAB 93,26,48

12451. 2,4-HEXANEDIONE
CAS: 003002242 MW: 114.16 MOLFM: O2-C6-H10
SYN: ACETONE, PROPIONYL- *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,221,54

12452. 2,5-HEXANEDIONE
CAS: 000110134 MW: 114.10 MOLFM: O2-C6-H10
WLN: 1V2V1
TXDS: orl-rat LDLo: 2700 mg/kg JIHTAB 26,269,44
ihl-rat LCLo: 2000 ppm JIHTAB 31,343,49

12453. HEXANE, 4,4-DIPHENYL-6-MORPHOLINO-3-PROPIONOXY-, HYDROCHLORIDE
TXDS: scu-mus LD50:800 mg/kg JPPMAB 2,418,50

12454. 1,6-HEXANEDITHIOL
CAS: 001191431 MW: 150.32 MOLFM: S2-C6-H14
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,10,62

12455. HEXANE,6-FLUORO-1,NITRO-
TXDS: ipr-mus LD50: 12.5 mg/kg JACSAT 78,3484,56

12456. HEXANENITRILE, epsilon-SULFANILAMIDE-, HYDROCHLORIDE
SYN: ACETONYL ACETONE *
TXDS: orl-rat LD50: 2700 mg/kg JIHTAB 26,269,44
ihl-rat LCLo: 2000 ppm JIHTAB 31,343,49
ipr-mus LD50:500 mg/kg CURL** -,69,62

12457. HEXANE 1,1,3,5-TETRAMETHOXY-
TXDS: orl-rat LD50: 4090 mg/kg AIHAAP 30,470,69

12458. 1-HEXANETHIOL
CAS: 000111319 MW: 118.26 MOLFM: S-C6-H14
WLN: SH6
SYN: HEXYL MERCAPTAN *
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,10,62

12459. 1-HEXANETHIOL ACETATE,6-FLUORO-
TXDS: ipr-mus LD50:1.25 mg/kg JACSAT 78,3843,56

12460. HEXANITRODIPHENYLAMINE
MW: 439.24 MOLFM: N7-O12-C12-H5
WLN: WNR CNW ENW B- 2M
TXDS: orl-rat TDLo:30 mg/kg/DC TFX:NEO NATUAS 180,509,57

12461. HEXANOIC ACID(mixed isomers)
TXDS: orl-rat LD50:2050 mg/kg AIHAAP 23,95,63
skn-rbt LD50:1050 mg/kg AIHAAP 23,95,53

12462. HEXANOIC ACID,2-ACETYL-3-OXO-,ETHYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,221,54

12463. HEXANOIC ACID, ALLYL ESTER
CAS: 000123682 MW: 156.25 MOLFM: O2-C9-H16
WLN: 5VO2U1
SYN: ALLYL CAPROATE * ALLYL HEXANOATE * 2-PROPENYL n-HEXANOATE *
TXDS: orl-rat LD50:248 mg/kg TXAPA9 6,378,64
orl-gpg LD50:280 mg/kg FCTXAV 2,327,64

12464. HEXANOIC ACID, 6-AMINO-, LACTAM see: 2521 2H-AZEPIN-2-ONE,HEXAHYDRO

12465. HEXANOIC ACID,2-BROMO-ETHYL ESTER
CAS: 000615963 MW: 223.06 MOLFM: O2-Br-C8-H15
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,130,57

12466. HEXANOIC ACID,6-CHLORO
CAS: 004224628 MW: 150.51 MOLFM: O2-Cl-C6-H11
WLN: QV5G
TXDS: orl-rat LD50:3080 mg/kg AIHAAP 23,95,62

12467. HEXANOIC ACID,6-CHLORO,-ETHYL ESTER
CAS: 010140962 MW: 162.60 MOLFM: O-Cl-C8-H15
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62

12468. 4-HEXANOIC ACID,3,5-DIMETHYL-3-HYDROXY-beta-LACTONE
TXDS: orl-rat LD50:2700 mg/kg AMIHBC 10,61,54

12469. HEXANOIC ACID,(N-DODECOYL)AMINO-
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,24,62

12470. HEXANOIC ACID,2-ETHYL-
CAS: 000149575 MW: 144.16 MOLFM: O2-C8-H16
WLN: QVY4Q2
SYN: BUTYLETHYLACETIC ACID * alpha-ETHYLCAPROIC ACID * 2-ETHYLHEXOIC ACID *
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

12471. HEXANOIC ACID, 2-ETHYL-, 2-ETHYLHEXYL ESTER
CAS: 007425141
WLN: 4Y2&V01Y482
SYN: 2-ETHYLHEXANOIC ACID, 2-ETHYLHEXYL ESTER * 2-ETHYLHEXYL 2-ETHYLHEXANOATE *
TXDS: orl-rat LDLo:270 mg/kg AIHAAP 23,95,62

12472. HEXANOIC ACID, 2-ETHYL-, VINYL ESTER
CAS: 000094042 MW: 170.28 MOLFM: O2-C10-H18
WLN: 4Y2&VO1U1
SYN: 2-ETHYLHEXANOIC ACID, VINYL ESTER * VINYL-2-ETHYLHEXOATE *
TXDS: orl-rat LD50:4290 mg/kg AMIHBC 10,61,54

12473. HEXANOIC ACID, 6-FLUORO-
CAS: 000373057 MW: 134.17 MOLFM: O2-F-C6-H11
TXDS: ipr-mus LD50:1.35 mg/kg JOCEAH 21,739,56

12474. HEXANOIC ACID,5-FLUORO-,ETHYL ESTER
TXDS: ims-rat LD50:2.3 mg/kg PAREAQ 1,383,49

12475. HEXANOIC ACID,epsilon-LACTONE
TXDS: orl-rat LD50:4290 mg/kg AMIHBC 10,61,54

12476. 1-HEXANOL
CAS: 000111273 MW: 102.12 MOLFM: O-C6-H14
WLN: Q6
SYN: HEXYL ALCOHOL *
TXDS: orl-rat LD50:4870 mg/kg AIHOAX 10,61,54

12477. 3-HEXANOL,2-AMINO-
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,5,62

12478. 3-HEXANOL,2-AMINO-2-METHYL-
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,5,62

12479. 3-HEXANOL,4-AMINO-2-METHYL
TXDS: ipr-hmn LDLo:25 mg/kg CURL** -,5,62

12480. 1-HEXANOL, 2-ETHYL-
CAS: 000104767 MW: 130.18 MOLFM: O-C8-H18
WLN: Q1Y4&2
SYN: 2-ETHYL-1-HEXANOL * 2-ETHYLHEXYL ALCOHOL *
TXDS: orl-rat LD50:800 mg/kg PSEBAA 53,20,43

12481. HEXANOL,6-FLUORO-
TXDS: ipr-mus LD50:1.24 mg/kg JOCEAH 21,739,56

12482. 3-HEXANOL,6-(4-MORPHOLINYL)-4,4-DIPHENYL
TXDS: scu-mus LD50:450 mg/kg JPPMAB 2,418,50

12483. HEXANON see: 6833 CYCLOHEXANONE

12484. 2-HEXANONE
CAS: 000591766 MW: 100.12 MOLFM: O-C6-H12
WLN: 4V1
SYN: n-BUTYL METHYL KETONE * KETONE, BUTYL METHYL * METHYL n-BUTYL KETONE *
TXDS: orl-rat LD50:2590 mg/kg AMIHBC 10,61,54
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

12485. 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-
CAS: 000467856 MW: 295.46 MOLFM: N-O-C20-H25
WLN: 2VYR&R&2N1&1
SYN: DACARTIL * DESMETHYLMETHADONE * 1-DIMETHYLAMINO-3,3-DIPHENYL-4-HEXANONE * 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEXANONE * 1,1-DIPHENYL-1-(1,1-DIPHENYL-1-(2-DIMETHYLAMINOETHYL)-2-BUTANONE * EUCOPON * ISOAMIDONE I * ISOMETHADONE I * NORMETHADONE *
TXDS: scu-mus LD50:90 mg/kg JPETAB 98,121,50

12486. 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-
CAS: 000466400 MW: 309.22 MOLFM: N-O-C21-H27
WLN: 2VYR&R&Y&1N1&1
SYN: 6-DIMETHYLAMINO-5-METHYL-4,4-DIPHENYL-3-HEXANONE * ISOAMIDONE II * ISOMETHADONE * ISOMETHADONE II *
TXDS: scu-rat LD50:21 mg/kg 12VXA4
orl-mus LD50: 400 mg/kg AIPTAK 120,450,59
scu-mus LDLo:70 mg/kg JPETAB 98,121,50

12487. 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, l-
CAS: 000561104 MW: 309.49 MOLFM: N-O-C21-H27
SYN: 1,1-DIMETHYLAMINO-2-METHYL-3,3-DIPHENYL-4-HEXANONE * 1-ISOAMIDONE * 1-ISOMETHADONE * LIDAN * 1-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE

*
TXDS: scu-mus LDLo:60 mg/kg JPETAB 98,121,50

12488. HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, 3-KETIMINE
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANONE-3-KETIMINE *
TXDS: scu-mus LD50:150 mg/kg JPETAB 99,121,50

12489. 2-HEXANONE, 5-METHYL-
CAS: 000110123 MW: 114.21 MOLFM: O-C7-H14
WLN: 1Y&2V1
SYN: ISOAMYL METHYL KETONE * ISOPENTYL METHYL KETONE * METHYL ISOAMYL KETONE * 2-METHYL-5-HEXANONE * 5-METHYL-2-HEXANONE * MIAK *
TXDS: orl-rat LD50:4760 mg/kg AIHAAP 23,95,62
orl-rat LDLo:3200 mg/kg KODAK* -,-,71
ihl-rat LCLo:2000 ppm/4H AIHAAP 23,95,62

12490. 2-HEXANONE,5-METHYL-OXIME
TXDS: ipr-mus LD50:100 mg/kg CURL** -,19,62

12491. 3-HEXANONE, 6-(4-MORPHOLINYL)-4,4-DIPHENYL-, HYDROCHLORIDE
TXDS: scu-mus LD50:220 mg/kg JPPMAB 2,418,50

12492. HEXANONITRILE,6 FLUORO-
TXDS: ipr-mus LD50: 50 mg/kg JACSAT 78,3484,56

12493. HEXANOYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD277-689

12494. HEXANOYL THIOUREA
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

12495. HEXAPLAS M/B see: 19132 PHTHALIC ACID, DIBUTYL ESTER

12496. HEXAPLAS M/IB see: 19135 PHTHALIC ACID, DIISOBUTYL ESTER

12497. HEXASODIUM TETRAPOLYPHOSPHATE see: 21931 SODIUM PHOSPHATE

12498. 1,3,5-HEXATRIENE
CAS: 002235123 MW: 80.14 MOLFM: C6-H8
TXDS: orl-rat LD50:210 mg/kg IHFCAY 6,-,67

12499. HEXAZANE see: 19281 PIPERIDINE

12500. HEXENAL
CAS: 001335393 MW: 96.10 MOLFM: O-C6-H10
SYN: HEXYLENIC ALDEHYDE *
TXDS: orl-rat LD50:4890 mg/kg AMIHBC 10,61,54

12501. trans-2-HEXENAL
CAS: 006728263 MW: 100.18 MOLFM: O-C6-H10
TXDS: orl-rat LD50:780 mg/kg FCTXAV 9,775,71
ipr-rat LD50:180 mg/kg FCTXAV 9,775,71

12502. 5-HEXENAL, 2,6-EPOXY- see: 20378 2H-PYRAN-2-CARBOXALDEHYDE, 3,4-DIHYDRO-

12503. 2-HEXENAL,2-ETHYL-
CAS: 000645625 MW: 126.14 MOLFM: O-C8-H14
WLN: VHY2E04
SYN: ACROLEIN, 2-ETHYL-3-PROPYL- * 2-ETHYLHEXENAL * 2-ETHYL-2-HEXENAL * alpha-ETHYL-beta-n-PROPYLACROLEIN * 2-ETHYL-3-PROPYL ACROLEIN *
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44

12504. 5-HEXENAMIDE, 5-ACETAMIDO-4-OXO-
CAS: 003750263 MW: 184.22 MOLFM: N2-O3-C8-H12
SYN: PRIMOCARCIN *
TXDS: ipr-mus LD50:55.5 mg/kg 12VXA4

12505. 3-HEXENE,3,4-BIS(p-HYDROXYPHENYL)- see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

12506. 1-HEXENE,2-ETHYL-
CAS: 001632162 MW: 112.16 MOLFM: C8-H16
SYN: HEPTANE, 3-METHYLENE- *
TXDS: ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49

12507. 2-HEXENE, 2-NITRO-
CAS: 006065174 MW: 129.16 MOLFM: N-O2-C6-H11
TXDS: ipr-rat LDLo: 120 mg/kg TXAPA9 1,156,59

12508. 3-HEXENE, 3-NITRO-
CAS: 004812220 MW: 129.12 MOLFM: N-O2-C6-H11
WLN: WNY2E03

SYN: 3-NITRO-3-HEXENE *
TXDS: ipr-rat LDLo:10 mg/kg TXAPA9 1,156,59

12509. 2-HEXENOIC ACID, 5-HYDROXY-, .DELTA.-LACTONE see: 20395 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

12510. cis-3-HEXEN-1-OL
CAS: 000928961 MW: 100.18 MOLFM: O-C6-H12
TXDS: ipr-rat LD50:600 mg/kg FCTXAV 7,451,69
ipr-mus LD50:400 mg/kg FCTXAV 7,451,69

12511. 2-HEXEN-5,1-OLIDE see: 20395 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

12512. 1-HEXEN-3-ONE,5-METHYL-1-PHENYL
TXDS: ipr-mus LDLo:5000 mg/kg CBCCT* 2,188,53

12513. 4-HEXENYLAMINE,N,1,5-TRIMETHYL
CAS: 000503015 MW: 141.20 MOLFM: N-C9-H19
SYN: ISOMETHEPTENE * ISONYL * 6-METHYLAMINO-2-METHYLHEPTENE * METHYLISOOCTENYLAMINE * 2-METHYL-6-METHYLAMINO-2-HEPTENE * METHYLOCTENYLAMINE * OCTANIL * OCTIN * OCTINUM * OCTON * N,1,5-TRIMETHYL-4-HEXENYLAMINE *
TXDS: orl-rat LD50:150 mg/kg 12VXA4
scu-rat LDLo:160 mg/kg JPETAB 71,62,41
scu-mus LD50:171 mg/kg JPETAB 92,214,48

12514. 4-HEXEN-1-YN-3-OL
CAS: 010138600 MW: 96.08 MOLFM: O-C6-H8
TXDS: orl-rat LDLo:34 mg/kg AIHAAP 23,95,62

12515. 4-HEXEN-1-YN-3-ONE
CAS: 013061808 MW: 92.12 MOLFM: O-C6-H6
TXDS: orl-rat LD50:71 mg/kg AIHAAP 23,95,62

12516. HEXETHAL see: 12517 HEXETHAL SODIUM

12517. HEXETHAL SODIUM
CAS: 000144003 MW: 263.21 MOLFM: N2-O3-C12-H20 .Na
SYN: HEBARAL * HEXETHAL * ORTAL * ORTAL SODIUM * SODIUM 5-ETHYL-5-HEXYLBARBITURATE * SODIUM HEXETHAL *
TXDS: ipr-rat LD50:250 mg/kg 12VXA4

12518. HEXMETHYLPHOSPHORAMIDE see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

12519. HEXOBARBITAL see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

12520. HEXOBARBITAL SODIUM see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

12521. HEXOBARBITAL SOLUBLE see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

12522. HEXOBARBITONE see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

12523. HEXOBARBITONE SODIUM see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

12524. HEXOCYCLIUM see: 19279 PIPERAZINIUM, 4-(beta-CYCLOHEXYL-beta-HYDROXYPHENETHYL)-1,1-DIMETHYL-

12525. 1,6-HEXOLACTAM see: 2521 2H-AZEPIN-2-ONE,HEXAHYDRO

12526. HEXOLITE see: 23712 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

12527. HEXONE see: 17951 2-PENTANONE,4-METHYL

12528. HEXOPHENE see: 12342 HEXACHLOROPHENE

12529. HEXOSAN see: 12342 HEXACHLOROPHENE

12530. HEXYL ACETATE see: 304 ACETIC ACID, HEXYL ESTER

12531. sec-HEXYL ACETATE
TXDS: ihl-rat LCLo: 4000 ppm AMIHBC 10,61,54
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

12532. HEXYL ALCOHOL see: 12476 1-HEXANOL

12533. HEXYL ALCOHOL, ACETATE see: 304 ACETIC ACID, HEXYL ESTER

12534. n-HEXYLAMINE see: 12434 1-HEXANAMINE

12535. HEXYLAMINE, 1,5-DIMETHYL-
CAS: 000543828 MW: 350.24 MOLFM: N-C8-H19
SYN: AMIDRINE * 2-AMINO-6-METHYLHEPTANE * 6-AMINO-2-METHYLHEPTANE * alpha, epsilon-DIMETHYLHEXYLAMINE * 1,5-DIMETHYLHEXYLAMINE * 2-ISOOCTYL AMINE * 2-METHYL-6-AMINOHEPTANE * 6-METHYL-2-HEPTYLAMINE * OCTODRINE * SKF 51 * VAPORPAC *
TXDS: orl-rat LD50:538 mg/kg BSIBAC 27,354,51
ipr-mus LD50:60 mg/kg JPETAB 103,325,51

12536. HEXYLAMINE,2-ETHYL
CAS: 000104756 MW: 129.28 MOLFM: N-C8-H19
WLN: Z1Y462
SYN: 2-ETHYL HEXYLAMINE *
TXDS: orl-rat LD50:450 mg/kg JIHTAB 31,60,49
ihl-rat LDLo:125 ppm/4H JIHTAB 31,343,49

12537. HEXYLAMINE, 1-METHYL-
CAS: 000123820 MW: 115.18 MOLFM: N-C7-H17
WLN: ZY5
SYN: ARMEEN L-7 * HEPTEDRINE * 2-HEPTYLAMINE * 1-METHYLHEXYLAMINE * RINEPTIL * TUAMINE * TUAMINOHEPTANE *
TXDS: ipr-mus LDLo:3.9 mg/kg CBCCT* 2,189,50

12538. HEXYLAMINE, 1-METHYL-, SULFATE
CAS: 006411752 MW: 165.32 MOLFM: N-C7-H17 .1/2O4-S-H2
SYN: 2-AMINOHEPTANE SULFATE * TUAMINE SULFATE * TUAMINOHEPTANE SULFATE *
TXDS: ipr-rat LD50:60 mg/kg JPETAB 81,235,44

12539. HEXYLAMINE,N-(2-NITRO)ISOBUTYL-2-ETHYL
TXDS: ipr-mus LDLo:200 mg/kg CURL** 38,69,61

12540. HEXYLAMINE, 2-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg CURL** 19,19,56

12541. HEXYLAZIDE
TXDS: ipr-mus LD50:280 mg/kg AIPTAK 108,473,56
ipr-rbt LD50: 280 mg/kg AIPTAK 108,473,56

12542. 5-n-HEXYL-1,2-BENZANTHACENE
TXDS: skn-mus TDLo:120 mg/kg/WC TPX:NEO PRLBA4 129,439,40

12543. HEXYLBENZAZEPINE
TXDS: ipr-mus LD50:180 mg/kg JPETAB 103,10,51

12544. HEXYL BORATE,TRI-
TXDS: orl-mus LD50:1800 mg/kg USBCC* -,-,58

12545. n-HEXYL CELLOSOLVE see: 10316 ETHANOL,2-(HEXYLOXY)

12546. 4-HEXYL-1,3-DIHYDROXYBENZENE see: 21089 RESORCINOL, 4-HEXYL-

12547. HEXYLENE GLYCOL see: 17916 2,4-PENTANEDIOL,2-METHYL-

12548. HEXYLENE GLYCOL BORONIC ACID,TRI
TXDS: ipr-mus LDLo:750 mg/kg CURL** -,29,62

12549. HEXYLENIC ALDEHYDE see: 12500 HEXENAL

12550. HEXYL ETHANOATE see: 304 ACETIC ACID, HEXYL ESTER

12551. 2-HEXYL-4-HYDROXYMETHYL-2,3-DIOXOLANE
TXDS: ipr-mus LDLo:440 mg/kg AIPTAK 85,474,51

12552. HEXYL MERCAPTAN see: 12458 1-HEXANETHIOL

12553. HEXYLMETHYLAMINE
TXDS: ipr-mus LD50:120 mg/kg JPETAB 103,325,51

12554. 2-(HEXYLOXY)ETHANOL see: 10316 ETHANOL,2-(HEXYLOXY)

12555. p-HEXYLRESORCINOL see: 21089 RESORCINOL, 4-HEXYL-

12556. 4-N-HEXYLRESORCINOL see: 21089 RESORCINOL, 4-HEXYL-

12557. 4-HEXYLRESORCINE see: 21089 RESORCINOL, 4-HEXYL-

12558. HEXYLTRIMETHYLAMMONIUM IODIDE see: 1651 AMMONIUM, HEXYLTRIMETHYL-, IODIDE

12559. n-HEXYL VINYL SULFONE see: 22495 SULFONE,n-HEXYLVINYL

12560. HEXYNE-3-DIOL-2,5 see: 12561 3-HEXYNE-2,5-DIOL

12561. 3-HEXYNE-2,5-DIOL
CAS: 003031661 MW: 114.16 MOLFM: O2-C6-H10
SYN: HEXYNE-3-DIOL-2,5 *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,378,52

12562. HFA see: 282 ACETIC ACID, FLUORO

12563. HGI see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

12564. HHDN see: 8510 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

12565. HIBERNAL see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

12566. HIBERNYL see: 16057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

12567. HIBESTROL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

12568. HIDACIAN see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

12569. HIDACID AZO RUBINE see: 6320 C.I. ACID RED 14, DISODIUM SALT

12570. HIDACID AZURE BLUE see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

12571. HIDACID EMERALD GREEN see: 6316 C.I. ACID GREEN 3, SODIUM SALT

12572. HIDACID WOOL VIOLET see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

12573. HIDACO BRILLIANT GREEN see: 6329 C.I. BASIC GREEN 1

12574. HIDACO MALACHITE GREEN BASE see: 6330 C.I. BASIC GREEN 4

12575. HIDACO MALACHITE GREEN LC see: 6330 C.I. BASIC GREEN 4

12576. HIDACO MALACHITE GREEN SC see: 6330 C.I. BASIC GREEN 4

12577. HIDACO OIL RED see: 6376 C.I. SOLVENT RED 24

12578. HIDACO OIL YELLOW see: 1249 2-AMINOAZOTOLUENE

12579. HI-DERATOL see: 10030 ERGOCALCIFEROL

12580. HIGULROXYL DELABARRE see: 11293 FICIN

12581. HILTONIL FAST ORANGE GR BASE see: 1955 ANILINE,o-NITRO

12582. HILTOSAL FAST ORANGE GR SALT see: 1955 ANILINE,o-NITRO

12583. HILTOSAL FAST ORANGE RD SALT see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

12584. HILTONIL FAST RED 3GL BASE see: 1895 ANILINE,4-CHLORO-2-NITRO

12585. HILTOSAL FAST RED 3GL SALT see: 1895 ANILINE,4-CHLORO-2-NITRO

12586. HIMANDRINE
CAS: 015610976 MW: 507.68 MOLFM: N-O6-C30-H37
TXDS: ivn-rat LD50:34 mg/kg AJEBAK 35,15,57

12587. HINDASOL ORANGE GL SALT see: 1955 ANILINE,o-NITRO

12588. HINOSAN see: 19025 PHOSPHORODITHIOIC ACID, O-ETHYL-S,S-DIPHENYL ESTER

12589. HISINDAMONE A see: 13572 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

12590. HISPACID GREEN GB see: 6316 C.I. ACID GREEN 3, SODIUM SALT

12591. HISPACID RUBINE F see: 6320 C.I. ACID RED 14, DISODIUM SALT

12592. HISPACID VIOLET X4BF see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

12593. HISPAMIN BLUE 3BX see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

12594. HISPAMIN CONGO 4B see: 6336 C.I. DIRECT RED 26, DISODIUM SALT

12595. HISTACAP see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

12596. HISTADUR DORA-TABS see: 20506 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

12597. HISTADYL see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

12598. HISTADYL(base)
TXDS: scu-rat LD50:150 mg/kg CRSSAP 144,887,50

12599. HISTAMINE
CAS: 000051456 MW: 111.12 MOLFM: N3-C5-H9
WLN: T5M CNJ D2Z
SYN: ERAMIN * ERGAMINE * ERGOTIDINE * ETHYLAMINE, 2-IMIDAZOL-4-YL- * FREE HISTAMINE * IMIDAZOLE-4-ETHYLAMINE * IMIDAZOLE, 4-(2-AMINOETHYL)- * 4-IMIDAZOLEETHYLAMINE * 5-IMIDAZOLEETHYLAMINE * beta-IMIDAZOLYL-4-ETHYLAMINE * 2-(4-IMIDAZOLYL)ETHYLAMINE *
TXDS: scu-rat TDLo:3000 mg/kg/104WI TFX:NEO BUCABS 39,4,52
scu-gpg LD50: 0.5 mg/kg NDRC** -,115,43
ivn-gpg LD50: 0.18 mg/kg JPETAB 95,45,49

12600. HISTAMINE ACID PHOSPHATE see: 13259 1H-IMIDAZOLE-4-ETHANAMINE, PHOSPHATE (1:2)

12601. HISTAMINE DIHYDROCHLORIDE see: 13258 1H-IMIDAZOLE-4-ETHANAMINE, DIHYDROCHLORIDE

12602. HISTAMINE DIPHOSPHATE see: 13259 1H-IMIDAZOLE-4-ETHANAMINE, PHOSPHATE (1:2)

12603. HISTAMINE HYDROCHLORIDE see: 13258 1H-IMIDAZOLE-4-ETHANAMINE, DIHYDROCHLORIDE

12604. HISTAMINE, PHOSPHATE (1:2) see: 13259 1H-IMIDAZOLE-4-ETHANAMINE, PHOSPHATE (1:2)

12605. HISTANTIN see: 19258 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

12606. HISTALON see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

12607. HISTANTINE see: 19258 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

12608. HISTAPYRAN see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

12609. HISTASAN see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

12610. L-HISTIDINE,N,N,1-TRIS(2-CYANOETHYL)-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 3,129,51

12611. HISTOCARB see: 2259 ARSANILIC ACID, N-CARBAMOYL-

12612. HISTOSTAB see: 13286 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

12613. HL 2447 see: 21318 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

12614. HMBT (TXAPA9) see: 3476 BENZOTHIAZOLE,2-(2-HYDROXYETHYL-MERCAPTO)

12615. HMM see: 14637 MELAMINE, HEXAMETHYL-

12616. HMPA see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

12617. HMPT see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

12618. HMS see: 19557 PREGN-4-ENE-3,20-DIONE, 11-beta-HYDROXY-6-alpha-METHYL-

12619. HODOSTIN see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

12620. HOE 2,671 see: 16976 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

12621. HOE 2784 see: 6626 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

12622. HOECHST 1082 see: 12275 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

12623. HOECHST 10600 see: 12281 HEPTAZONE HYDROCHLORIDE

12624. HOELITE see: 2067 ANTHRAQUINONE

12625. HOLMIUM CHLORIDE
CAS: 010138622 MW: 164.93 MOLFM: Cl3-Ho
WLN: HO G3
TXDS: ipr-mus LD50:312 mg/kg AEHLAU 5,437,62

12626. HOLMIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-rat LD50:117 mg/kg AEHLAU 5,437,62

12627. HOLMIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-gpg LD50:178 mg/kg AEHLAU 5,437,62

12628. HOLMIUM NITRATE see: 16722 NITRIC ACID, HOLMIUM(3+) SALT

12629. HOLOCAINE see: 112 ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-

12630. HOMATROPINE
CAS: 000087003 MW: 275.22 MOLFM: N-O3-C16-H21
TXDS: ipr-rat LDLo: 180 mg/kg TXAPA9 1,156,59
ipr-mus LD50: 60 mg/kg JPETAB 105,166,52

12631. HOMATROPINE,METHYL-
TXDS: orl-mus LD50:1400 mg/kg TXAPA9 1,42,59

12632. HOMATROPINIUM BROMIDE-METHYL
TXDS: orl-rat LD50:1710 mg/kg PSEBAA 120,511,65

12633. HOMOBATRACHOTOXIN see: 2721 BATRACHOTOXININ A, 20-alpha-(2-ETHYL-4-METHYLPYRROLE-3-CARBOXYLATE)

12634. HOMOCODEINE see: 16057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

12635. HOMOCYSTEINE(free base)
TXDS: ipr-mus LDLo:500 mg/kg CURL** -,9,62

12636. dl-HOMOCYSTEINE (free base)
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

12637. HOMOCYSTEINE, S-ETHYL- see: 4711 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-

12638. DL-HOMOCYSTEINE, S-ETHYL-
CAS: 000067210 MW: 163.20 MOLFM: N-O2-S-C6-H13
WLN: QVY2SZ -DL
SYN: (±)-ETHIONINE * BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL- * DL-ETHIONINE
TXDS: orl-rat TDLo:5000 mg/kg/22WC TFX:NEO RAREAE 37,577,69

12639. HOMOPIPERAZINE see: 7445 1H-1,4-DIAZEPINE, HEXAHYDRO-

12640. HOMOSULFAMINE see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

12641. 4-HOMOSULFANILAMIDE see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

12642. 4-HOMOSULFANILAMIDE HYDROCHLORIDE see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

12643. HORDENINE see: 16310 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-

12644. HORDENINE SULFATE see: 18311 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-, SULFATE (2:1) (salt)

12645. HORDENINE SULPHATE see: 18311 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-, SULFATE (2:1) (salt)

12646. HORMOFLAVINE see: 19611 PROGESTERONE

12647. HORMOLUTON see: 19611 PROGESTERONE

12648. HOSTACAENE see: 521 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

12649. HOSTACAIN see: 521 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

12650. HOSTACAINE see: 521 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

12651. HOSTACYCLIN see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

12652. HOSTAQUICK see: 14777 MERCURY, (ACETATO)PHENYL-

12653. HOSTAQUIK see: 14777 MERCURY, (ACETATO)PHENYL-

12654. HPP see: 20436 1H-PYRAZOLO(3,4-d)PYRIMIDIN-4-OL

12655. HPT see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

12656. HQ-3,300 (FIND**) see: 1573 AMMONIUM, ALKYL(3,4-DICHLOROBENZYL)DIMETHYL-, CHLORIDE

12657. HRS 1422 see: 5056 CARBAMIC ACID, METHYL-, 3,5-DIISOPROPYLPHENYL ESTER

12658. HS 61 see: 24462 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

12659. ES 95 see: 24454 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

12660. 5-HT see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

12661. 5-HTA see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

12662. HUMATIN see: 17791 PAROMOMYCIN

12663. HYACINTHAL see: 2955 BENZENEACETALDEHYDE, alpha-METHYL-

12664. HYAMINE 1622 see: 3144 BENZETHONIUM CHLORIDE

12665. HYBERNAL see: 18414 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

12666. HYCLORITE see: 13211 HYPOCHLOROUS ACID, SODIUM SALT

12667. HYDANTOIC ACID,1-PHENYL-alpha-THIO
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,45,62

12668. HYDANTOIN,1-ACETYL-2-(ACETAMIDO-tert-BUTYL)-ISOTHIO-
TXDS: ipr-mus LD50:300 mg/kg CURL** -,55,62

12669. HYDANTOIN,1-ACETYL-2-THIO-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,88,62

12670. HYDANTOIN,3-(2-AMINOETHYL)-2-THIO
TXDS: ipr-mus LDLo:300 mg/kg CURL** 38,66,61

12671. HYDANTOIN,1-BENZOYL-2-(ACETAMIDO-tert-BUTYL)-ISOTHIO
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,55,62

12672. HYDANTOIN,1-BENZOYL-2-THIO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,90,62

12673. HYDANTOIN,1-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)
SYN: 1-(3-CHLOROMERCURI-2-METHOXY)PROPYLHYDANTOIN *
TXDS: orl-mus LD50:1560 mg/kg AIPTAK 149,415,64

12674. HYDANTOIN,3(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-
SYN: 3-(3-CHLOROMERCURI-2-METHOXY)PROPYLHYDANTOIN *
TXDS: orl-mus LD50:725 mg/kg AIPTAK 149,415,64

12675. HYDANTOIN,3-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-5,5-DIMETHYL
TXDS: orl-mus LDLo:346 mg/kg JMPCAS 5,168,62

12676. HYDANTOIN,1-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-3-METHYL-
SYN: 1-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-3-METHYLHYDANTOIN *
TXDS: orl-mus LD50:655 mg/kg AIPTAK 149,415,64

12677. HYDANTOIN,3-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-1-METHYL-
SYN: 3-(3-CHLOROMERCURI-2-METHOXYPROPYL)-1-METHYLHYDANTOIN *
TXDS: orl-mus LDLo:555 mg/kg AIPTAK 149,415,64

12678. HYDANTOIN,5-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-3-METHYL
SYN: 5-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-3-METHYLHYDANTOIN *
TXDS: orl-mus LD50:1500 mg/kg AIPTAK 149,415,64

12679. HYDANTOIN, 3-(3-CHLOROMETHOXYPROPYL)-5,5-DIMETHYL-
SYN: 3-(3-CHLOROMETHOXYPROPYL)-5,5-DIMETHYLHYDANTOIN *
TXDS: orl-mus LD50:750 mg/kg AIPTAK 149,415,64

12680. HYDANTOIN,3-(2-DIETHYLAMINOETHYL)-1-(5-NITROFURFURYL-IDENEAMINO)-
TXDS: ipr-rat LD50:258 mg/kg JMCMAR 7,564,64

12681. HYDANTOIN, 5,5-DIPHENYL-
CAS: 000057410
SYN: 5,5-DIPHENYLHYDANTOIN *
TXDS: orl-rat TDLo:5000 mg/kg/30DI TFX:NEO CNREA8 28,924,68
ipr-mus TDLo:1570 mg/kg/66DI TFX:CAR MGONAD 12,39,68

12682. HYDANTOIN, 5,5-DIPHENYL-2-THIO-
CAS: 02108347b MW: 268.35 MOLFM: N2-O-S-C15-H12
SYN: 5,5-DIPHENYL-2-THIOHYDANTOIN *
TXDS: orl-rat TDLo:4000 mg/kg/30DI TFX:NEO CNREA8 28,924,68

12683. HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-
CAS: 000050124 MW: 216.14 MOLFM: N2-O2-C12-H14
WLN: T5MVNV EHJ C E2 EK
SYN: EPILAN * 5-ETHYL-3-METHYL-5-PHENYLHYDANTOIN * 5-ETHYL-3-METHYL-5-PHENYL-2,4(3H,5h)-IMIDAZOLEDIONE * 5-ETHYL-3-METHYL-5-PHENYLIMIDAZOLIDIN-2,4-DIONE * INSULTON * MEPHENYTOIN * MESANTOIN * MESONTOIN * METHOIN

* 3-METHYL-5-ETHYL-5-PHENYLHYDANTOIN * METHYL HYDANTOIN * 3-METHYL-5,5-PHENYLETHYLHYDANTOIN * PHENANTOIN * PHENYLETHYLMETHYLHYDANTOIN * SACERNO * TRIANTOIN *
TXDS: ipr-rat LDLo:270 mg/kg 12VXA4
orl-mus LD50:560 mg/kg DDLA**
orl-rbt LD50:430 mg/kg DDLA**

12684. HYDANTOIN,3-METHYL-1-(5-NITROFURFURYLIDENEAMINO)-2-THIO-
TXDS: ipr-mus LDLo:100 mg/kg CURL** 37,90,60

12685. HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-
CAS: 000067209 MW: 238.18 MOLFM: N4-O5-C8-H6
WLN: T5OJ BNW E1UN- AT5NVMV EEJ
SYN: CHEMIOFURAN * FURADANTIN * FURADANTOIN * FURADONIN * FURADONINE * FURANTOIN * FURATOIN * ITURAN * NIFURANTIN * NITROFURANTOIN * N-(5-NITRO-2-FURFURYLIDENE)-1-AMINOHYDANTOIN * 1-[(5-NITROFURFURYLIDENE)AMINO]HYDANTOIN *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,74,62

12686. HYDANTOIN,1-(5-NITROFURFURYLIDENEAMINO)-3-PHENYL
TXDS: ipr-mus LD50:840 mg/kg JMCMAR 7,564,64

12687. HYDANTOIN,1-(5-NITROFURFURYLIDENEAMINO)-2-THIO
TXDS: ipr-mus LDLo:50 mg/kg CURL** 37,91,60

12688. HYDANTOIN, 3-PHENYL-2-THIO-
CAS: 002010153 MW: 192.25 MOLFM: N2-O-S-C9-H8
SYN: GLYCINE, 3-PHENYL-2-THIOHYDANTOIN * 3-PHENYL-2-THIOHYDANTOIN * PHENYLTHIOHYDANTOIN GLYCINE *
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

12689. HYDANTOIN,2-THIO
TXDS: ipr-mus LDLo:100 mg/kg CURL** 37,99,60

12690. HYDNOCARPIC ACID see: 6928 2-CYCLOPENTENE-1-UNDECANOIC ACID

12691. HYDRACRYLIC ACID
CAS: 000503662 MW: 90.06 MOLFM: O3-C3-H6
SYN: ETHYLENE LACTIC ACID * GLYCERIC ACID, 2-DEOXY- * 3-HYDROXYPROPANOIC ACID * beta-HYDROXYPROPIONIC ACID * 3-HYDROXYPROPIONIC ACID * beta-LACTIC ACID * PROPIONIC ACID, 3-HYDROXY- *
TXDS: ivn-rat LDLo:50 mg/kg 14CYAT -,1824,-

12692. HYDRACRYLIC ACID,beta,LACTONE see: 17567 2-OXETANONE

12693. HYDRACRYLONITRILE
CAS: 000109784 MW: 71.09 MOLFM: N-O-C3-H5
WLN: Q2CN
SYN: 2-CYANOETHANOL * ETHYLENE CYANOHYDRIN * GLYCOL CYANOHYDRIN * beta-HYDROXYPROPIONITRILE * METHANOLACETONITRILE * PROPIONITRILE, 3-HYDROXY- *
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

12694. HYDRALAZINE see: 19129 PHTHALAZINE, 1-HYDRAZINO-

12695. HYDRAM see: 19288 PIPERIDINECARBOTHIOIC ACID,S-ETHYL ESTER

12696. HYDRARGAPHEN see: 14817 MERCURY, (mu-(3,3'-METHYLENEDI-2-NAPETHALENESULFONATO))DIPHENYLDI-

12697. HYDRATROPA ALDEHYDE see: 2955 BENZENEACETALDEHYDE, alpha-METHYL-

12698. HYDRATROPALDEHYDE see: 2955 BENZENEACETALDEHYDE, alpha-METHYL-

12699. HYDRATROPIC ALDEHYDE see: 2955 BENZENEACETALDEHYDE, alpha-METHYL-

12700. HYDRAZIDE,1-BENZYL
TXDS: ipr-rat LD50:280 mg/kg BKZHAP -,61,66

12701. HYDRAZINE
CAS: 000302012 MW: 30.04 MOLFM: N2-H2
TXDS: orl-rat LD50:60 mg/kg AMIHAB 13,34,56
ihl-rat LC50:570 ppm/4H AMIHAB 12,609,55
orl-mus LD50:59 mg/kg AMIHAB 13,34,56
ihl-mus LC50:252 ppm/4H AMIHAB 12,609,55
ipr-mus LD50:163 mg/kg AMIHBC 9,199,54
ipr-mus TDLo:400 mg/kg TFX:NEO OICMAI 7,180,67
ivn-mus LD50:57 mg/kg AMIHAB 13,34,56
ivn-dog LD50:25 mg/kg AMIHAB 13,34,56
skn-rbt LD50:91 mg/kg AMIHBC 9,199,54
ivn-rbt LD50:20 mg/kg AMIHBC 9,199,54

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12702. HYDRAZINE, ACETYL- see: 305 ACETIC ACID, HYDRAZIDE

12703. HYDRAZINE, 1-ACETYL-2,2-PICOLINOYL-
TXDS: orl-rat LD50: 673 mg/kg NCINS* 11,10,65

12704. HYDRAZINE, BENZOYL- see: 3315 BENZOIC ACID, HYDRAZIDE

12705. HYDRAZINE, BENZYL-, HYDROCHLORIDE
CAS: 024235594 MOLFM: N2-C7-H10 .xCl-H
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,71,62

12706. HYDRAZINE, N-BENZYL-N'-ISOPROPYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg CURL** 45,42,62

12707. HYDRAZINE,alpha-(BENZYLMERCAPTO)-4-PYRIDYL-METHYLENE-
TXDS: ipr-mus LDLo:1 mg/kg CURL** 45,42,62

12708. HYDRAZINE, BENZYL-, MONOHYDROCHLORIDE
CAS: 001073627 MW: 158.58 MOLFM: N2-C7-H10 .Cl-H
SYN: BENZYLHYDRAZINE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

12709. HYDRAZINE, 1-BENZYL-1-PHENYL-, HYDROCHLORIDE
CAS: 005705157 MW: 234.75 MOLFM: N2-C13-H14 .Cl-H
TXDS: ipr-mus LDLo:300 mg/kg CURL** -,64,62

12710. HYDRAZINE, N,N'-BIS-(1-PHENYL)-ISOPROPYL-,HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,72,62

12711. HYDRAZINE,N,N'-BIS-THIOCARBAMYL-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,44,62

12712. HYDRAZINE, CARBAMOYL- see: 21538 SEMICARBAZIDE

12713. HYDRAZINE,1-CARBETHOXY-2(4-HYDROXY PHENYL)-ISOPROPYL
TXDS: ipr-mus LDLo:400 mg/kg CURL** -,72,62

12714. HYDRAZINE, CARBONYLDI- see: 5177 CARBOHYDRAZIDE

12715. HYDRAZINECARBOXAMIDE See: 21538 SEMICARBAZIDE

12716. HYDRAZINE,N-(M-CHLORO-BENZYL)-N-METHYL-AMINOETHYL,DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,72,62

12717. HYDRAZINE, (2,5-DICHLOROPHENYL)-
CAS: 000305157 MW: 231.58 MOLFM: N2-C12-C6-H6
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,20,53

12718. HYDRAZINE, 1,2-DIETHYL-
CAS: 001615801
SYN: sym-DIETHYLHYDRAZINE *
TXDS: ivn-rat TDLo:50 mg/kg/(15 D of preg) TFX:TER TFXEAM 24,561,68

12719. HYDRAZINE,1,1-DIMETHYL-
CAS: 000057147 MW: 60.10 MOLFM: N2-C2-H8
SYN: unsym-DIMETHYLHYDRAZINE * 1,1-DIMETHYL HYDRAZINE *
TXDS: orl-rat LD50:122 mg/kg AMIHAB 13,34,56
ihl-rat LC50:252 ppm/4H AMIHAB 12,609,55
ipr-rat LD50: 104 mg/kg PACCS* -,141,69
ivn-rat LD50:119 mg/kg AMIHAB 13,34,56
orl-mus LD50:265 mg/kg AMIHAB 13,34,56
ihl-mus LC50:172 ppm/4H AMIHAB 12,609,55
ipr-mus LD50:290 mg/kg AMIHAB 13,34,56
ipr-mus TDLo:140 mg/kg/8WI TFX:NEO JNCIAM 42,337,69
ivn-mus LD50:250 mg/kg AMIHAB 13,34,56
ivn-dog LD50:60 mg/kg AMIHAB 13,34,56
ihl-ham LC50:392 ppm/4H AMIHAB 12,609,55
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12720. HYDRAZINE,1,2-DIMETHYL-
CAS: 000540738 MW: 60.12 MOLFM: N2-C2-H8
SYN: N,N'-DIMETHYLHYDRAZINE * sym-DIMETHYLHYDRAZINE * HYDRAZOMETHANE * SDMH *
TXDS: orl-rat LD50:160 mg/kg AMIHAB 13,34,56
ihl-rat LCLo:280 ppm/4H AMIHAB 12,609,55
ipr-rat LD50:163 mg/kg AMIHAB 13,34,56
scu-rat TDLo:260 mg/kg/13WI TFX:CAR NATWAY 58,221,71
ivn-rat LD50:175 mg/kg AMIHAB 13,34,56
orl-mus LD50:36 mg/kg AMIHAB 13,34,56

ipr-mus LD50:35 mg/kg AMIHAB 13,34,56
ivn-mus LD50:29 mg/kg AMIHAB 13,34,56
ivn-dog LD50:100 mg/kg AMIHAB 13,34,56
ims-ham TDLo:146 mg/kg/34WI TFX:CAR ARZNAD 19,1040,69

12721. HYDRAZINE, N-DIMETHYL-N'-(1-METHYL-2-PHENYL)ETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,71,62

12722. HYDRAZINE, 1,2-DIPHENYL- see: 12752 HYDRAZOBENZENE

12723. HYDRAZINE,2-ETHYLIDENE-1-ISONICOTINYL
TXDS: ipr-mus LD50:100 mg/kg CURL** 45,39,62

12724. HYDRAZINE,1-ETHYL-2-ISONICOTINYL-
TXDS: ipr-mus LD50:100 mg/kg CURL** 45,37,62

12725. HYDRAZINE,1-FORMYL-2-PHENYL-
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,25,53

12726. HYDRAZINE,2-d-GLUCOSYL-1-ISONICOTINYL-
TXDS: ipr-mus LD50:300 mg/kg CURL** 45,39,62

12727. HYDRAZINE HYDRATE see: 12738 HYDRAZINE, MONOHYDRATE

12728. HYDRAZINE,1-ISONICOTINYL-2-DIMETHYL-
TXDS: ipr-mus LD50:300 mg/kg CURL** 45,38,62

12729. HYDRAZINE, 4-METHOXY-BENZYL-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,71,62

12730. HYDRAZINE,METHYL
CAS: 000060344 MW: 46.08 MOLFM: N2-C-H6
SYN: 1-METHYLHYDRAZINE * MONOMETHYLHYDRAZINE * MMH *
TXDS: orl-rat LD50:32 mg/kg AMIHAB 13,34,56
ihl-rat LC50:74 ppm/4H AMIHAB 12,609,55
ipr-rat LD50:28 mg/kg TXAPA9 6,371,64
ivn-rat LD50:33 mg/kg AMIHAB 13,34,56
orl-mus LD50:33 mg/kg AMIHAB 13,34,56
ihl-mus LC50:56 ppm/4H AMIHAB 12,609,55
ipr-mus LD50:32 mg/kg AMIHAB 13,34,56
ivn-mus LD50:33 mg/kg AMIHAB 13,34,56
ivn-dog LD50:42 mg/kg AMIHAB 13,34,56
ihl-ham LC50:143 ppm/4H AMIHAB 12,609,55
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12731. HYDRAZINE,2-(N-METHYL-N-BENZYL)AMINOETHYL,DIHYDRO-CHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,71,62

12732. HYDRAZINE,(METHYLBENZYL)-,PHOSPHATE
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,71,62

12733. HYDRAZINE,2-(N-METHYL-N-p-CHLOROBENZYL)AMINOETHYL,DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,72,62

12734. HYDRAZINE,(alpha-(METHYLMERCAPTO)-4-PYRIDYL-METHYLENE
TXDS: ipr-mus LD50:200 mg/kg CURL** 45,36,62

12735. HYDRAZINE,2-(N-METHYL-N-m-METHOXYBENZYL)AMINOETHYL,DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,72,62

12736. HYDRAZINE, 1-METHYL-2(4'-METHOXYPHENYL)ETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,71,62

12737. HYDRAZINE, (alpha-METHYLPHENETHYL)-
CAS: 000055527 MW: 150.25 MOLFM: N2-C9-H14
WLN: ZMY1R
SYN: CATRON * DICATRON * 2-HYDRAZINO-1-PHENYLPROPANE * JB 516 * (alpha-METHYLPHENETHYL)HYDRAZINE * PHENIPRAZINE * PHENIZINE * bet beta-PHENYLISOPROPYLHYDRAZINE * 1-PHENYL-2-HYDRAZINOPROPANE * PIH *
TXDS: orl-rat LD50: 34.1 mg/kg DDLA**
orl-mus LD50:164 mg/kg JPETAB 131,115,61
ipr-mus LD50:122 mg/kg JPETAB 128,7,60
ivn-cat LDLo: 35 mg/kg JPETAB 128,7,60
scu-cat LDLo: 35 mg/kg JPETAB 128,7,60

12738. HYDRAZINE, MONOHYDRATE
CAS: 007803578 MW: 50.08 MOLFM: N2-H4 .O-H2
WLN: ZZ &QH
SYN: HYDRAZINE HYDRATE *
TXDS: ivn-rat LD50:25 mg/kg 12VXA4

skn-mus TDLo:80 mg/kg/43WI TFX:CAR LAPPA5 25,149,65

12739. HYDRAZINE,(p-NITROPHENYL)-
CAS: 000100163 MW: 153.10 MOLFM: N3-O2-C6-H7
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,57,54

12740. HYDRAZINE,PHENYL
CAS: 000100630 MW: 108.08 MOLFM: N2-C6-H8
TXDS: orl-rat LD50:188 mg/kg HYSAAV 30,191,65

12741. HYDRAZINE,2-PHENYL-ETHYL,DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,71,72

12742. HYDRAZINE, N-PHENYL-N'-(3-THIOLANE)-, 1-DIOXIDE, HYDROCHLORIDE
MW: 262.78 MOLFM: N2-O2-S-C10-H14 .Cl-H
SYN: FISONS NC 918 *
TXDS: orl-rat LD50:800 mg/kg GUCHAZ -,380,68

12743. HYDRAZINE, SULFATE (1:1)
CAS: 010034932 MW: 130.14 MOLFM: N2-H4 .O4-S-H2
WLN: WSQQ 8ZZ
TXDS: orl-rat TDLo:26 gm/kg/68WI TFX:NEO JNCIAM 41,331,68
scu-rat LD50:250 mg/kg 12VXA4
orl-mus TDLo:1680 mg/kg/25W TFX:CAR LAPPA5 30,89,70
orl-mus TDLo:840 mg/kg/21WI TFX:NEO LAPPA5 29,29,69
ipr-mus LDLo:250 mg/kg NTIS** AD691-490

12744. HYDRAZINESULFONIC ACID,2-(p-DIMETHYLAMINOPHENYL)-SODIUM SALT
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,12,53

12745. HYDRAZINE, TETRAFLUORO- see: 16798 NITROGEN FLUORIDE

12746. 2-HYDRAZINO-4-(p-AMINOPHENYL)THIAZOLE
MW: 206.29 MOLFM: N4-S-C9-H10
SYN: 2-HYDRAZINO-4-(4-AMINOPHENYL)THIAZOLE *
TXDS: orl-rat TDLo:12 gm/kg TFX:CAR CNREA8 30,897,70

12747. 2-HYDRAZINO-4-(4-AMINOPHENYL)THIAZOLE see: 12746 2-HYDRAZINO-4-(p-AMINOPHENYL)THIAZOLE

12748. 2-HYDRAZINOBENZOTHIAZOLE see: 3475 BENZOTHIAZOLE, 2-HYDRAZINO-

12749. 2-HYDRAZINO-1-PHENYLPROPANE see: 12737 HYDRAZINE, (alpha-METHYLPHENETHYL)-

12750. 1-HYDRAZINO-2-PHENYL PROPANE PHOSPHATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

12751. 3-HYDRAZINOQUINOLINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

12752. HYDRAZOBENZENE
CAS: 000122667 MW: 184.26 MOLFM: N2-C12-H12
SYN: BENZENE, HYDRAZODI- * N,N'-DIANILINE * HYDRAZINE, 1,2-DIPHENYL- *
TXDS: scu-rat TDLo:25.6 mg/kg/107WC TFX:NEO CANRA4 3,789,50

12753. HYDRAZOIC ACID
CAS: 007782798 MW: 43.03 MOLFM: N3-H
WLN: H N3 B6/0 2
SYN: AZOIMIDE * DIAZOIMIDE * HYDROGEN AZIDE * HYDRONITRIC ACID * TRIAZOIC ACID *
TXDS: ihl-rat LCLo:1300 ppm PHRPA6 58,607,43
ipr-mus LD50: 22 mg/kg JIHTAB 30,98,48

12754. HYDRAZOMETHANE see: 12720 HYDRAZINE,1,2-DIMETHYL-

12755. HYDRENOX see: 34601 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

12756. HYDRIL see: 34599 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

12757. HYDROCINNAMALDEHYDE,p-ISOPROPYL-alpha-METHYL-
CAS: 000103957 MW: 190.13 MOLFM: O-C13-H18
SYN: CYCLAMEN ALDEHYDE *
TXDS: orl-rat LD50: 3810 mg/kg FCTXAV 2,327,64

12758. HYDROCINNAMIC ACID, 3,4-(METHYLENEDIOXY)-
CAS: 002815954 MW: 194.20 MOLFM: O4-C10-H10
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,393,55

12759. HYDROCOUMARIN
CAS: 000119846 MW: 148.09 MOLFM: O2-C9-H8
WLN: T66 BOVT6J
SYN: CHROMAN, 2-OXO- * 2-CHROMANONE * COUMARIN, 3,4-DIHYDRO- * 3,3,4-DIHYDROCOUMARIN * HYDROCINNAMIC ACID, o-HYDROXY-, delta-LACTONE * MELILOTIN * MELILOTINE * MELILOTOL *
TXDS: orl-rat LD50:1460 mg/kg FCTXAV 2,327,64
ipr-mus LD50:200 mg/kg CURL** -,74,62
orl-gpg LD50:1760 mg/kg FCTXAV 2,327,64

12760. HYDROCUPREINE, O(sup 6')-ETHYL-
CAS: 000522601 MW: 340.51 MOLFM: N2-O2-C21-H28
SYN: ETHYLHYDROCUPREINE * NUMOQUIN * OPTOCHIN *
TXDS: scu-mus LDLo:5000 mg/kg JPETAB 8,53,16

12761. HYDROCUPREINE, O(SUP 6')-ISOOCTYL-
CAS: 000130870 MW: 424.29 MOLFM: N2-O2-C27-H40
WLN: T66 BNJ H05Y EYQ- DT66 A B CNTJ A2
SYN: ISOOCTYL HYDROCUPREIN * ISOOCTYLHYDROCUPREINE * 2-QUINUCLIDINEMETHANOL, 5-ETHYL-alpha-(6-((6-METHYLHEPTYL)OXY)-4-QUINOLYL)- * VUZIN *
TXDS: scu-mus LDLo:200 mg/kg 12VXA4

12762. HYDROCUPREINE, O(SUP 6')-ISOPENTYL-
CAS: 022032606 MW: 382.60 MOLFM: N2-O2-C24-H34
SYN: EUCUPINE * ISOAMYLHYDROCUPREINE * ISOPENTYLHYDROCUPREINE *
TXDS: scu-mus LDLo:300 mg/kg 12VXA4

12763. HYDROCYANIC ACID
CAS: 000074908 MW: 27.02 MOLFM: N-C-H
WLN: NCH
TXDS: orl-hmn LDLo: 0.57 mg/kg PCOC** -,596,-
ihl-hmn LCLo: 5000 mg/M SCJOAD 4,33,67
orl-mus LD50:4 mg/kg BJPCAL 23,455,64
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12764. HYDROCHLORIC ETHER see: 10169 ETHANE, CHLORO-

12765. HYDROCHLOROTHIAZIDE see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

12766. HYDROCINNAMIC ACID, o-HYDROXY-, delta-LACTONE see: 12759 HYDROCOUMARIN

12767. HYDROCYANIC ACID, POTASSIUM SALT see: 19488 POTASSIUM CYANIDE

12768. HYDROCYANIC ETHER see: 20003 PROPIONITRILE

12769. HYDROCYCLIN see: 16272 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

12770. HYDRO-DIURIL see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

12771. HYDROFLUMETHIAZIDE see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

12772. HYDROFLUORIC ACID
CAS: 007664393 MW: 20.00 MOLFM: F-H
SYN: HYDROGEN FLUORIDE *
TXDS: ihl-hmn TCLo:32 ppm TFX:IRR 14CYAT 2,543,49
ihl-rat LC50:1310 ppm AIHAAP 24,253,63
orl-gpg LDLo:60 mg/kg AMSSAQ 173,5,63
ihl-gpg LCLo:1000 mg/M AIHG** -,-,56
scu-gpg LDLo:100 mg/kg AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

12773. HYDROFLUOSILICIC ACID see: 21629 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

12774. HYDROFOL ACID 150 see: 22090 STEARIC ACID

12775. HYDROFURAMIDE see: 11662 2-FURANMETHANEDIAMINE, N,N'-DIFURFURYLIDENE-

12776. HYDROFURAN see: 11699 FURAN, TETRAHYDRO-

12777. HYDROGEN ANTIMONIDE see: 22130 STIBINE

12778. HYDROGEN ARSENIDE see: 2287 ARSINE

12779. HYDROGEN AZIDE see: 12753 HYDRAZOIC ACID

12780. HYDROGEN CHLORIDE
CAS: 007647010 MW: 36.46 MOLFM: Cl-H
WLN: H G

SYN: ANHYDROUS HYDROCHLORIC ACID * CHLOROHYDRIC ACID *
TXDS: ihl-rbt LCLo: 1000 mg/M JIHTAB 24,222,42
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

12781. HYDROGEN FLUORIDE see: 12772 HYDROFLUORIC ACID

12782. HYDROGEN HEXAFLUOROSILICATE see: 21629 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

12783. HYDROGEN SELENIDE
CAS: 007783075 MW: 80.96 MOLFM: Se-H2
TXDS: ihl-hmn TCLo:0.2 ppm TFX:GIT OCMEA4 3,439,47
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

12784. HYDROGEN SULFIDE
CAS: 007783064 MW: 34.08 MOLFM: S-H2
WLN: H2 S
SYN: STINK DAMP * SULFUR HYDRIDE * SULFURETED HYDROGEN *
TXDS: ihl-hmn TCLo:14 ppm TFX:PUL PTLWAD 18,592,63
ihl-rat LCLo: 1500 mg/M SLHPAH 5,248,43
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

12785. HYDROGEN SULFITE SODIUM see: 22566 SULFUROUS ACID, MONOSODIUM SALT

12786. HYDROMORPHONE HYDROCHLORIDE see: 16063 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-3-HYDROXY-17-METHYL-, HYDROCHLORIDE(9CI) -, (5'-alpha) -

12787. HYDRONITRIC ACID see: 12753 HYDRAZOIC ACID

12788. HYDROPEROXIDE, ACETYL see: 18048 PEROXYACETIC ACID

12789. HYDROPEROXIDE, tert-BUTYL see: 4626 t-BUTYLHYDROPEROXIDE

12790. HYDROPEROXIDE,alpha,alpha,DIMETHYLBENZYL-
CAS: 000080159
TXDS: scu-rat LD50: 400 mg/kg GISAAA 26,22,61

12791. 6-beta-HYDROPEROXY-delta,4-CHOLESTONE
WLN: L E5 B666 OV MUTJ A E FY63Y LOQ
TXDS: scu-mus TDLo:600 mg/kg/I TFX:NEO JACSAT 77,3928,55

12792. 1-HYDROPEROXY-1-VINYLCYCLOHEXENE-3 see: 6860 3-CYCLOHEXEN-1-YLHYDROPEROXIDE, 1-VINYL-

12793. HYDROQUINOL see: 3030 1,4-BENZENEDIOL

12794. HYDROQUINOLE see: 3030 1,4-BENZENEDIOL

12795. HYDROQUINONE BENZYL ETHER see: 18262 PHENOL, p-(BENZYLOXY)-

12796. HYDROQUINONE, 2,5-BIS(BIS(2-CHLOROETHYL)AMINO),DIACETATE
TXDS: ipr-rat LD50:16 mg/kg BCPCA6 13,969,64

12797. HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-
CAS: 004420795 MW: 416.22 MOLFM: N2-O2-C14-C16-H24
SYN: HYDROQUINONE MUSTARD * NSC-18321 * WEATHERBEE MUSTARD *
TXDS: ipr-mus TDLo:210 mg/kg/4W1 TFX:NEO JNCIAM 36,915,66

12798. HYDROQUINONECARBOXYLIC ACID see: 11851 GENTISIC ACID

12799. HYDROQUINONE, CHLORO-
CAS: 000615678 MW: 144.56 MOLFM: O2-Cl-C6-H5
SYN: CHLOROHYDROQUINONE * 1,4-DIHYDROXY-2-CHLOROBENZENE * HYDROQUINONE, 2-CHLORO- * MONOCHLOROHYDROQUINONE *
TXDS: orl-rat LDLo:200 mg/kg 12VXA4

12800. HYDROQUINONE, 2-CHLORO- see: 12799 HYDROQUINONE, CHLORO-

12801. HYDROQUINONE, 2,5-DI-tert-AMYL- see: 12805 HYDROQUINONE, 2,5-DI-t-PENTYL

12802. HYDROQUINONE, DIIODO-
TXDS: ipr-mus LD50: 237 mg/kg BCPCA6 12,885,63

12803. HYDROQUINONE, DIMETHOXY-
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,48,63

12804. HYDROQUINONE, DIMETHYL ETHER see: 3020 BENZENE, p-DIMETHOXY-

12805. HYDROQUINONE, 2,5-DI-t-PENTYL
SYN: HYDROQUINONE, 2,5-DI-tert-AMYL- *
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,7,62

12806. HYDROQUINONE, HYDROXY- see: 3137 1,2,4-BENZENETRIOL

12807. HYDROQUINONE, IODO-
CAS: 023030435 MW: 236.01 MOLFM: O2-I-C6-H5
TXDS: ipr-mus LD50: 208 mg/kg BCPCA6 12,885,63

12808. HYDROQUINONE,2-METHOXY-5-BIS(2-CHLOROETHYL)AMINO
TXDS: ipr-rat LD50: 7.45 mg/kg BCPCA6 13,969,64

12809. HYDROQUINONE MONOBENZYL ETHER see: 18262 PHENOL, p-(BENZYLOXY)-

12810. HYDROQUINONE MONOMETHYL ETHER
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

12811. HYDROQUINONE, MONOTHIO-
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,11,62

12812. HYDROQUINONE MUSTARD see: 12797 HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-

12813. HYDROQUINONE, PHENYL- see: 3840 2,5-BIPHENYLDIOL

12814. HYDROQUINONE, TETRACHLORO-
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,7,62

12815. HYDRORESORCINOL see: 6796 1,3-CYCLOHEXANEDIONE

12816. HYDROSALURIC see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

12817. HYDROSCINE HYDROBROMIDE see: 24242 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

12818. HYDROSILICOFLUORIC ACID see: 21629 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

12819. HYDROURACIL, 6-AMINO-1,3-DIMETHYL-5-HYDROXYAMINO-
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,67,61

12820. HYDROURACIL, 5-HYDROXYIMINO-6-IMINO-
TXDS: ipr-rat LDLo: 20 mg/kg CBCCT* 7,689,55

12821. N-HYDROXY-4-ACETAMIDOBIPHENYL see: 417 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

12822. N-HYDROXY-4-ACETAMIDODIPHENYL see: 417 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

12823. N-HYDROXY-2-ACETAMIDOFLUORENE see: 419 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

12824. HYDROXY-2(beta-(2'ACETAMIDOPHENYL)-ETHYL-NAPHTHAMIDE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

12825. N-HYDROXY-4-ACETAMIDOSTILBENE see: 434 ACETOHYDROXAMIC ACID, N-(p-STYRYLPHENYL)-

12826. p-HYDROXYACETANILIDE see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

12827. 4-HYDROXYACETANILIDE see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

12828. HYDROXYACETIC ACID see: 12001 GLYCOLIC ACID

12829. N-HYDROXY-4-ACETYLAMINOBIBENZYL see: 432 ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-

12830. N-HYDROXY-4-ACETYLAMINOBIPHENYL see: 417 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

12831. N-HYDROXY-2-ACETYLAMINOFLUORENE see: 419 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

12832. N-HYDROXY-2-ACETYLAMINOFLUORENE, COBALTOUS CHELATE see: 421 ACETOHYDROXAMIDIC ACID, N-FLUOREN-2-YL-, COBALT(2+) COMPLEX

12833. N-HYDROXY-2-ACETYLAMINOFLUORENE, CUPRIC CHELATE see: 422 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

12834. N-HYDROXY-2-ACETYLAMINOFLUORENE, FERRIC CHELATE see: 423 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(3+) COMPLEX

12835. N-HYDROXY-2-ACETYLAMINOFLUORENE, MANGANOUS CHELATE see: 424 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, MANGANESE(2+) COMPLEX

12836. N-HYDROXY-2-ACETYLAMINOFLUORENE, NICKELOUS CHELATE see: 425 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, NICKEL(2+) COMPLEX

12837. N-HYDROXY-2-ACETYLAMINOFLUORENE, POTASSIUM SALT see: 426 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT

12838. N-HYDROXY-2-ACETYLAMINOFLUORENE, ZINC CHELATE see: 427 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX

12839. N-HYDROXY-2-ACETYLAMINOPHENANTHRENE see: 431 ACETOHYDROXAMIC ACID, N-2-PHENANTHRYL-

12840. trans-N-HYDROXY-4-ACETYLAMINOSTILBENE see: 435 ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-

12841. (-)-3-HYDROXY-N-ALLYLMORPHINAN see: 16051 MORPHINAN-3-OL, 17-ALLYL-

12842. levo-3-HYDROXY-N-ALLYL MORPHINAN see: 16051 MORPHINAN-3-OL, 17-ALLYL-

12843. 1-HYDROXY-4-AMINOANTHRAQUINONE see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

12844. 4-HYDROXY-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:160 mg/kg JPETAB 105,486,52

12845. 6-HYDROXY-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:300 mg/kg JPETAB 105,486,52

12846. 5-HYDROXY-3-(beta-AMINOETHYL)INDOLE see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

12847. N-HYDROXY-2-AMINOFLUORENE see: 11376 N-FLUOREN-2-YLHYDROXYLAMINE

12848. 4-(HYDROXYAMINO)-5-METHYLQUINOLINE 1-OXIDE see: 20893 QUINOLINE, 4-(HYDROXYAMINO)-5-METHYL-, 1-OXIDE

12849. 4-(HYDROXYAMINO)-6-METHYLQUINOLINE 1-OXIDE see: 20894 QUINOLINE, 4-(HYDROXYAMINO)-6-METHYL-, 1-OXIDE

12850. 4-(HYDROXYAMINO)-7-METHYLQUINOLINE 1-OXIDE see: 20895 QUINOLINE, 4-(HYDROXYAMINO)-7-METHYL-, 1-OXIDE

12851. 4-(HYDROXYAMINO)-8-METHYLQUINOLINE 1-OXIDE see: 20896 QUINOLINE, 4-(HYDROXYAMINO)-8-METHYL-, 1-OXIDE

12852. N-HYDROXY-1-AMINONAPHTHALENE see: 13016 HYDROXYLAMINE, N-1-NAPHTHYL-

12853. 4-(HYDROXYAMINO)-6-NITROQUINOLINE 1-OXIDE see: 20897 QUINOLINE, 4-(HYDROXYAMINO)-6-NITRO-, 1-OXIDE

12854. 4-(HYDROXYAMINO)-7-NITROQUINOLINE 1-OXIDE see: 20898 QUINOLINE, 4-(HYDROXYAMINO)-7-NITRO-, 1-OXIDE

12855. 4-(HYDROXYAMINO)QUINALDINE 1-OXIDE see: 20905 QUINOLINE, 2-METHYL-4-HYDROXYLAMINO-, 1-OXIDE

12856. 4-(HYDROXYAMINO)-6-QUINOLINECARBOXYLIC ACID 1-OXIDE see: 20856 6-QUINOLINECARBOXYLIC ACID, 4-(HYDROXYAMINO)-, 1-OXIDE

12857. N-HYDROXY-4-AMINOSTILBENE see: 13021 HYDROXYLAMINE, N-(p-STYRYLPHENYL)-

12858. 4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: 20899 QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE

12859. 4-(HYDROXYAMINO)QUINOLINE 1-OXIDE, HYDROCHLORIDE see: 20900 QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE, HYDROCHLORIDE

12860. o-HYDROXYANISOLE see: 18332 PHENOL, o-METHOXY-

12861. 3-HYDROXYANTHRANILIC ACID see: 3280 BENZOIC ACID, 2-AMINO-3-HYDROXY-

12862. 3-(3-HYDROXYANTHRANILOYL)-L-ALANINE see: 942 L-ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

12863. 4-HYDROXY-1-ANTHRAQUINONYLAMINE see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

12864. N-(4-HYDROXY-1-ANTHRAQUINONYL)-4-METHYLANILINE see: 2080 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

12865. N-(4-HYDROXY-1-ANTHRAQUINONYL)-p-TOLUIDINE see: 2080 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

12866. 2-HYDROXYANISOLE see: 18332 PHENOL, o-METHOXY-

12867. o-HYDROXYBENZALDEHYDE OXIME see: 21308 SALICYLALDEHYDE, OXIME

12868. o-HYDROXYBENZAMIDE see: 2871 BENZAMIDE, 2-HYDROXY-

12869. 3-HYDROXY-1,2-BENZANTHRACENE
TXDS: scu-mus TDLO:1240 mg/kg TFX:NEO JNCIAM 1,303,40

12870. 4'-HYDROXY-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:60 mg/kg TFX:NEO CNREA8 6,161,46

12871. o-HYDROXYBENZOIC ACID see: 21328 SALICYLIC ACID

12872. 2-HYDROXYBENZOIC ACID see: 21328 SALICYLIC ACID

12873. o-HYDROXYBENZOIC SODIUM SALT see: 21346 SALICYLIC ACID, MONOSODIUM SALT

12874. 4-HYDROXYBENZONITRILE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

12875. 4-HYDROXY-1,3-(2H)-BENZOXATHIOL-2-ONE see: 3505 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

12876. 8-HYDROXY-3,4-BENZPYRENE
TXDS: scu-mus TDLo:60 mg/kg/20WI TFX:NEO BJCAAI 6,400,52

12877. beta-HYDROXYBENZYL ETHER
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

12878. 2-HYDROXYBENZYLTRIMETHYLAMMONIUM BROMIDE see: 1655 AMMONIUM, (2-HYDROXYBENZYL)TRIMETHYL-, BROMIDE

12879. (o-HYDROXYBENZYL)TRIMETHYLAMMONIUM IODIDE METHYCARBAMATE
TXDS: scu-mus LD50:7.2 mg/kg NDRC** -,110,43

12880. N-HYDROXY-4-BIPHENYLBENZAMIDE see: 3267 BENZOHYDROXAMIC ACID, N-4-BIPHENYLYL-

12881. HYDROXY-4-BIPHENYLYLBENZENESULFONAMIDE see: 3081 BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-

12882. 3-HYDROXYBUTANAL see: 50 ACETALDOL

12883. 2-HYDROXY-3-BUTENENITRILE
CAS: 005809596 MW: 83.10 MOLFM: N-O-C4-H5
TXDS: orl-rat LD50:65 mg/kg AMIHBC 10,61,54

12884. 2-HYDROXY-3-n-BUTYL-9,10-DIMETHOXY-1,2,3,4,5,7-HEXAHYDRO-BENZO(a)QUINOLIZINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

12885. beta-HYDROXYBUTYRALDEHYDE see: 50 ACETALDOL

12886. 3-HYDROXYBUTYRALDEHYDE see: 50 ACETALDOL

12887. (5-HYDROXYCALVACRYL)TRIMETHYLAMMONIUM IODIDE, (2-CHLOROETHYL)ETHYLCARBAMATE
TXDS: scu-mus LDLo:80 mg/kg NDRC** 11,-,43

12888. 2-HYDROXYCAMPHANE see: 4173 BORNEOL

12889. HYDROXYCARBAMIC ACID ETHYL ESTER see: 5030 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

12890. 2-HYDROXY-5-CHLORO-N-(2-CHLORO-4-NITROPHENYL)BENZAMIDE see: 21318 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

12891. 4-(4-HYDROXY-4'-CHLORO-4-PHENYLPIPERIDINO)-4'-FLUOROBUTYROPHENONE see: 4770 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

12892. 3beta-HYDROXYCHOLEST-5-ENE see: 5984 CHOLESTENOL

12893. 6-HYDROXY-delta(sup 4)-CHOLESTEN-3-ONE
WLN: L E5 B666 OV MUTJ A E FY*3Y LQ
TXDS: scu-mus TDLo:600 mg/kg/1 TFX:NEO JNCIAM 19,977,57

12894. 3-HYDROXYCINCHONINIC ACID
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490
scu-mus LD50:1600 mg/kg JBNBAI 88,181,51

12895. HYDROXYCINE see: 10281 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

12896. 3-HYDROXYCROTONIC ACID METHYL ESTER DIMETHYL PHOSPHATE see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

12897. HYDROXYCYCLOHEXANE see: 6822 CYCLOHEXANOL

12898. 3-HYDROXY-N-CYCLOPROPYLMETHYL MORPHINAN
SYN: DIHO *
TXDS: ivn-rat LD50: 23 mg/kg AIPTAK 165,112,67

12899. (-)-3-HYDROXY-N-CYCLOPROPYLMETHYLMORPHINAN see: 16046 MORPHINAN, (-)-3-HYDROXY-N-CYCLOPROPYLMETHYL-

12900. 2-HYDROXY-p-CYMENE see: 5296 CARVACROL

12901. 3-HYDROXY-p-CYMENE see: 23387 THYMOL

12902. 17-HYDROXY-11-DEHYDROCORTICOSTERONE see: 6502 CORTISONE

12903. 17-alpha-HYDROXY-11-DEHYDROCORTICOSTERONE see: 6502 CORTISONE

12904. 4-HYDROXY-3,5-DIBROMOBENZONITRILE see: 3368 BENZONITRILE, 3,5-DIBROMO-4-HYDROXY-

12905. 2-HYDROXY-3,5-DICHLOROPHENYL SULPHIDE see: 18385 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

12906. o-HYDROXY-N,N-DIETHYLBENZAMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

12907. 14-HYDROXYDIHYDROCODEINONE see: 16062 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

12908. HYDROXYDIHYDROCYCLOPENTADIENE see: 6913 CYCLOPENTADIENE,HYDROXYDIHYDRO

12909. 4-HYDROXY-3,5-DIIODOBENZONITRILE see: 3373 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-

12910. 8-HYDROXY-6,7-DIMETHOXY-1,2-DIMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE see: 17844 PELLOTINE

12911. 1-HYDROXY-2,4-DIMETHYLBENZENE see: 24902 2,4-XYLENOL

12912. 3-HYDROXY-N,N-DIMETHYL-cis-CROTONAMIDE DIMETHYLPHOSPHATE
CAS: 000141662 MW: 237.22 MOLFM: N-05-P-C8-H16
TXDS: orl-rat LD50: 22 mg/kg PCOC** -,127,-

12913. 2'-HYDROXY-5,9-DIMETHYL-2-(3,3-DIMETHYLALLYL)-6,7-BENZOMORPHAN see: 15017 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

12914. 6-HYDROXY-3,6-DIMETHYL-2-HEPTYLMETHYLAMINE see: 15149 METHYLAMINE, 3,6-DIMETHYL-2-HEPTYL-6-HYDROXY-

12915. 6-HYDROXY-4,6-DIMETHYL-2-HEPTYLMETHYLAMINE see: 15150 METHYLAMINE, 4,6-DIMETHYL-2-HEPTYL-6-HYDROXY-

12916. 3-2-(5-HYDROXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL-GLUTARIMIDE see: 22193 STREPTOVITACIN A

12917. p-HYDROXY-N,N-DIMETHYLPHENETHYLAMINE see: 18310 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-

12918. p-HYDROXY-N,N-DIMETHYLPHENETHYLAMINE SULFATE see: 18311 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-, SULFATE (2:1) (salt)

12919. 2-HYDROXY-3,5-DIMETHYLPHENYL TRIMETHYLAMMONIUM BROMIDE see: 1660 AMMONIUM, (2-HYDROXY-3,5-DIMETHYLPHENYL)TRIMETHYL-, BROMIDE

12920. 3-HYDROXY-1,1-DIMETHYLPYRROLIDINIUM BROMIDE, alpha-PHENYL-2-THIOPHENEGLYCOLATE
see: 20753 PYRROLIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, alpha-PHENYL-2-THIOPHENEGLYCOLATE

12921. 4-HYDROXY-N,N-DIMETHYLTRYPTAMINE see: 13381 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-

12922. 5-HYDROXY-N,N-DIMETHYLTRYPTAMINE see: 13382 INDOL-5-OL, 3-[2-(DIMETHYLAMINO)ETHYL]-

12923. 6-HYDROXY-N,N-DIMETHYLTRYPTAMINE see: 13383 INDOL-6-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-

12924. beta-(2-HYDROXY-3,5-DINITROPHENYL)BUTANE ACETATE see: 265 ACETIC ACID, 4,6-DINITRO-2-s-BUTYLPHENYL ESTER

12925. 2-HYDROXYDIPHENYL see: 18375 PHENOL,o-PHENYL

12926. 4-HYDROXYDIPHENYL
CAS: 000092693 MW: 170.22 MOLFM: O-C12-H10
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD 691-490

12927. alpha-HYDROXYDIPHENYLMETHANE-beta-DIMETHYLAMINOETHYL ETHER HYDROCHLORIDE see: 10576 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

12928. o-HYDROXYEPHEDRINE
TXDS: ivn-rat LDLo:50 mg/kg BBMS** -,103,48

12929. o-HYDROXYEPHEDRINE
TXDS: ivn-rat LDLo:50 mg/kg BBMS** -,103,48

12930. p-HYDROXYEPHEDRINE
CAS: 000365264 MW: 181.11 MOLFM: N-O2-C10-H15
WLN: QR DYQYM1
SYN: p-HYDROXYPHENYLMETHYLAMINOPROPANOL * 1-(4-HYDROXYPHENYL)-2-METHYLAMINOPROPANOL

* alpha-(1-METHYLAMINOETHYL)-p-HYDROXYBENZYL ALCOHOL * METHYLSYMPATOL * SUPRIFEN *
TXDS: ivn-rat LDLo:150 mg/kg BBMS** -,103,48

12931. 3-beta-HYDROXY-14,15-beta-EPOXY-5-beta-BUFA-20,22-DIENOLIDE see: 4336 5-beta-BUFA-20,22-DIENOLIDE, 14,15-beta-EPOXY-3-beta-HYDROXY-

12932. 3-HYDROXY-1,2-EPOXYPROPANE see: 19818 1-PROPANOL, 2,3-EPOXY-

12933. 3-HYDROXYESTRA-1,3,5(10),6,8-PENTAEN-17-ONE see: 10118 ESTRA-1,3,5,7,9-PENTAEN-17-ONE, 3-HYDROXY-

12934. HYDROXYESTRIN BENZOATE see: 10123 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

12935. HYDROXYETHANOIC ACID see: 12001 GLYCOLIC ACID

12936. 2-HYDROXYETHYL ACETATE see: 10193 1,2-ETHANEDIOL, MONOACETATE

12937. HYDROXYETHYL ACRYLATE see: 752 ACRYLIC ACID, 2-HYDROXYETHYL ESTER

12938. beta-HYDROXYETHYL ACRYLATE see: 752 ACRYLIC ACID, 2-HYDROXYETHYL ESTER

12939. 2-HYDROXYETHYL ACRYLATE see: 752 ACRYLIC ACID, 2-HYDROXYETHYL ESTER

12940. beta-HYDROXYETHYLAMINE see: 10256 ETHANOL, 2-AMINO-

12941. 2-HYDROXYETHYLAMINE see: 10256 ETHANOL, 2-AMINO-

12942. HYDROXYETHYLAPOCUPREINE
TXDS: orl-mus LD50:2200 mg/kg JPETAB 68,259,40

12943. beta-HYDROXY-1-ETHYLAZIRIDINE see: 2536 1-AZIRIDINE ETHANOL

12944. 10-beta-HYDROXYETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/W1 TFX:NEO PRLBA4 131,170,42

12945. N-HYDROXY ETHYL CARBAMATE see: 5030 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

12946. 2-HYDROXYETHYL 2-CHLOROETHYL SULFIDE see: 10279 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

12947. 1-(2-HYDROXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)PROPYL)PIPERAZINE see: 19265 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

12948. N-HYDROXYETHYL-1,2-ETHANEDIAMINE see: 10259 ETHANOL, 2-((2-AMINOETHYL)AMINO)-

12949. N-(beta-HYDROXYETHYL)ETHYLENEDIAMINE see: 10259 ETHANOL, 2-((2-AMINOETHYL)AMINO)-

12950. N-(2-HYDROXYETHYL)ETHYLENEDIAMINE see: 10259 ETHANOL, 2-((2-AMINOETHYL)AMINO)-

12951. N-HYDROXYETHYLETHYLENE IMINE
TXDS: orl-rat LD50: 74 mg/kg JIHTAB 31,62,49

12952. 1-HYDROXYETHYL-2-HEPTADECENYLGLYOXALIDINE see: 1215 AMINE 220

12953. 1-(2-HYDROXYETHYL)-2-HEPTADECENYLGLYOXALIDINE see: 1215 AMINE 220

12954. 1-(2-HYDROXYETHYL)-2-HEPTADECENYL-2-IMIDAZOLINE see: 1215 AMINE 220

12955. 1-(2-HYDROXYETHYL)-2-N-HEPTADECENYL-2-IMIDAZOLINE see: 1215 AMINE 220

12956. 2-HYDROXY-3-ETHYLHEPTANOIC ACID see: 12255 HEPTANOIC ACID,3 ETHYL-2-HYDROXY

12957. N-(2-HYDROXYETHYL)HYDRAZINE see: 10318 ETHANOL, 2-HYDRAZINO-

12958. (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, DISODIUM SALT see: 9347 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, DISODIUM SALT

12959. (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TETRAPOTASSIUM SALT see: 9348 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TETRAPOTASSIUM SALT

12960. (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TETRASODIUM SALT see: 9349 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TETRASODIUM SALT

12961. (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TRISODIUM SALT see: 9350 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TRISODIUM SALT

12962. 2-(2-HYDROXYETHYLMERCAPTO)BENZOTHIAZOLE see: 3476 BENZOTHIAZOLE,2-(2-HYDROXYETHYL-MERCAPTO)

12963. N-beta-HYDROXYETHYLMORPHOLINE see: 16103 4-MORPHOLINEETHANOL

12964. N-(2-HYDROXYETHYL)MORPHOLINE see: 16103 4-MORPHOLINEETHANOL

12965. 1-(2-HYDROXYETHYL)-3-(5-NITRO-FURFURYLIDENEAMINO)-2-IMIDAZOLIDINETHIONE
CAS: 005036033 MW: 240.24 MOLFM: N2-O5-C10-H12
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

12966. 3-(2-HYDROXYETHYL)-2-OXAZOLIDINONE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

12967. N-(2-HYDROXYETHYL)PHENYLAMINE see: 10262 ETHANOL, 2-ANILINO-

12968. N-(beta-HYDROXYETHYL)PIPERAZINE see: 19264 1-PIPERAZINEETHANOL

12969. 1-(2-HYDROXYETHYL)PIPERAZINE see: 19264 1-PIPERAZINEETHANOL

12970. 5-(gamma-(beta-HYDROXYETHYLPIPERAZINO)PROPYL)-5H-DIBENZO(b,f)AZEPINE DIHYDROCHLORIDE see: 19267 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-, DIHYDROCHLORIDE

12971. gamma-(4-(beta-HYDROXYETHYL)PIPERAZIN-1-YL)PROPYL-2-CHLOROPHENOTHIAZINE see: 19265 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

12972. HYLROXYETHYLPROPYLENEDIAMINE see: 10261 ETHANOL, 2-((2-AMINO-1-METHYLETHYL)AMINO)-

12973. 2-(2-HYDROXYETHYL)QUINOLINE see: 20889 2-QUINOLINEETHANOL

12974. HYDROXYETHYLSULFONIC ACID see: 10219 ETHANESULFONIC ACID, 2-HYDROXY-

12975. 2-(2-HYDROXYETHYL)-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

12976. 1-beta-HYDROXYETHYL-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

12977. N-beta-HYDROXYETHYL-o-TOLUIDINO- see: 10357 ETHANOL,2-o-TOLUIDINO

12978. (2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE see: 10148 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

12979. (2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE ACETATE see: 10146 ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE

12980. (beta-HYDROXYETHYL)TRIMETHYLAMMONIUM HYDROXIDE see: 1151 beta-AMANITINE

12981. (2-HYDROXYETHYL)TRIMETHYLAMMONIUM SALICYLATE see: 6017 CHOLINE, SALICYLATE

12982. N-HYDROXY-1-FLUORENYLACETAMIDE see: 418 ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-

12983. N-HYDROXY-N-2-FLUORENYLACETAMIDE see: 419 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

12984. N-HYDROXY-3-FLUORENYLACETAMIDE see: 420 ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-

12985. N-HYDROXY-N-2-FLUORENYLACETAMIDE, CUPRIC CHELATE see: 422 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

12986. 2-N-HYDROXYFLUORENYLACETAMIDE, CUPRIC CHELATE see: 422 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX

12987. 7-HYDROXY-N-FLUOREN-2-YLACETOHYDROXAMIC ACID see: 429 ACETOHYDROXAMIC ACID, 7-HYDROXY-N-FLUOREN-2-YL-

12988. N-HYDROXY-1-FLUORENYLBENZAMIDE see: 3268 BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-

12989. N-HYDROXY-N-2-FLUORENYLBENZAMIDE see: 3269 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-

12990. N-HYDROXY-2-FLUORENYLBENZENESULFONAMIDE see: 11379 N-FLUOREN-2-YL-N-HYDROXYBENZENESULFONAMIDE

12991. N-HYDROXY-7-FLUORO-2-ACETYLAMINOFLUORENE see: 428 ACETOHYDROXAMIC ACID, 7-FLUORO-N-(FLUOREN-2-YL)-

12992. 3-HYDROXYGLUTACONIC ACID, DIMETHYL ESTER, DIMETHYL PHOSPHATE see: 6854 DIMETHYL-1,3-DI(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE

12993. 3-HYDROXYGLUTACONIC ACID DIMETHYL PHOSPHATE
TXDS: orl-rat LD50:31 mg/kg ARSIM* 20,6,66

12994. 1-HYDROXYHEPTANE see: 12287 HEPTYL ALCOHOL

12995. 2-HYDROXYHEPTANE see: 12259 2-HEPTANOL

12996. 4-HYDROXYHEX-4-ENOIC ACID LACTONE see: 11692 2(3H)FURANONE, 5-ETHYLIDENEDIHYDRO-

12997. 5-HYDROXY-2-HEXENOIC ACID LACTONE see: 20395 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

12998. 1-HYDROXY-3-n-HEXYL-6,6,9-TRIMETHYL-7,8,9,10-TETRAHYDRO-6-DIBENZOPYRAN see: 7559 6H-DIBENZO(b,d)PYRAN-1-OL, 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

12999. 4-HYDROXYHEX-2-ENOIC ACID LACTONE see: 11690 2(5H)-FURANONE, 5-ETHYL-

13000. 5-HYDROXYHYDRINDENE see: 13342 5-INDANOL

13001. HYDROXYHYDROQUINONE see: 3137 1,2,4-BENZENETRIOL

13002. 7-(2-HYDROXY-3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)THEOPHYLLINE
TXDS: ivn-mus LD50:570 mg/kg YKKZAJ 89,771,69

13003. N-HYDROXY-N-(7-HYDROXY-2-FLUORENYL)ACETAMIDE see: 429 ACETOHYDROXAMIC ACID, 7-HYDROXY-N-FLUOREN-2-YL-

13004. 5-HYDROXY-5-(HYDROXYMETHYL)-2-METHYLISONICOTINALDEHYDE, HYDROCHLORIDE see: 20613 PYRIDOXAL, HYDROCHLORIDE

13005. alpha-HYDROXYISOBUTYRONITRILE see: 14043 LACTONITRILE, 2-METHYL-

13006. 2-(HYDROXYIMINOMETHYL)-1-METHYLPYRIDINIUM CHLORIDE see: 20583 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

13007. 2-HYDROXYIMINOMETHYL-1-METHYLPYRIDINIUM IODIDE see: 20584 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

13008. 6-HYDROXY-2-ISOPROPYL-3-METHOXY-5-BENZOFURANACRYLIC ACID delta-LACTONE see: 11721 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 2-ISOPROPYL-3-METHOXY-

13009. 4-HYDROXY-2-KETO-4-METHYLPENTANE see: 17950 2-PENTANONE, 4-HYDROXY-4-METHYL-

13010. 3-HYDROXYKYNURENINE see: 941 ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

13011. 3-HYDROXY-L-KYNURENINE see: 942 L-ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

13012. HYDROXYLAMINE
CAS: 007803498 MW: 33.01 MOLFM: N-O-H3
TXDS: ipr-rat TDLo:59 mg/kg/(9th D of preg) TFX:TER CNREA8 26,1448,66

13013. HYDROXYLAMINE, N-4-BIPHENYLYL-
CAS: 006810260
SYN: N-4-BIPHENYLYLHYDROXYLAMINE * 4-HYDROXYLAMINOBIPHENYL *
TXDS: scu-mus TDLo:216 mg/kg/3DI TFX:NEO JNCIAM 41,403,68

13014. HYDROXYLAMINE, HYDROCHLORIDE
CAS: 005470111 MW: 69.46 MOLFM: N-O-H3 .Cl-H
WLN: ZQ &GH
SYN: OXAMMONIUM HYDROCHLORIDE *
TXDS: orl-mus LD50: 400 mg/kg 12VXA4
ipr-mus LDLo:100 mg/kg NTIS** AD691-490

13015. HYDROXYLAMINE, O-METHYL
CAS: 000067629 MW: 47.02 MOLFM: N-O-C-H5
TXDS: orl-mus LD50: 300 mg/kg BJCAAI 6,160,52

13016. HYDROXYLAMINE, N-1-NAPHTHYL-
CAS: 000697307 MW: 159.20 MOLFM: N-O-C10-H9
SYN: N-HYDROXY-1-AMINONAPHTHALENE * N-1-NAPHTHYLHYDROXYLAMINE *
TXDS: ipr-rat TDLo:130 mg/kg/13WI TFX:NEO CNREA8 28,535,68
scu-mus TDLo:83 mg/kg TFX:NEO CNREA8 31,1461,71

13017. HYDROXYLAMINE, N-2-NAPHTHYL-
CAS: 000613478 MW: 159.20 MOLFM: N-O-C10-H9
SYN: N-HYDROXY-2-AMINONAPHTHALENE * N-HYDROXY-2-NAPHTHYLAMINE *
2-NAPHTHYLHYDROXYLAMINE *
TXDS: ipr-rat TDLo:5800 mg/kg/13WI TFX:NEO CNREA8 28,535,68
scu-mus TDLo:42 mg/kg TFX:NEO BECCAN 40,42,62
irn-dog TDLo:150 mg/kg/13WI TFX:CAR CNREA8 31,1461,71

13018. HYDROXYLAMINE, N-1-NAPHTHYL-N-NITROSO-, AMMONIUM SALT
CAS: 001013203 MW: 205.24 MOLFM: N2-O2-C10-H8 .N-H3
WLN: L66J BNQNO &ZH
SYN: AMMONIUM alpha-NAPHTHYLNITROSOHYDROXYLAMINE * alpha-NAPHTHYLNITROSOHYDROXYLAMINE AMMONIUM SALT * NEOCUPFERRON *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,35,53

13019. HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT
CAS: 000135206 MW: 155.18 MOLFM: N2-O2-C6-H6 .N-H3
WLN: QNL&NO &ZH
SYN: AMMONIUM N-NITROSOPHENYLHYDROXYLAMINE * CUPFERRON *
N-NITROSOPHENYLHYDROXYLAMINE AMMONIUM SALT *
TXDS: orl-rat LDLo:100 mg/kg KODAK* -,-,71

13020. HYDROXYLAMINE, N-PHENYL-
CAS: 000100652 MW: 109.14 MOLFM: N-O-C6-H7
WLN: QMR
SYN: beta-PHENYLHYDROXYLAMINE * ANILINE, N-HYDROXY- * N-PHENYLHYDROXYLAMINE *
TXDS: scu-rat LDLo: 50 mg/kg APEPA2 35,401,1895

13021. HYDROXYLAMINE, N-(p-STYRYLPHENYL)-
MW: 211.26 MOLFM: N-O-C14-H13
SYN: N-HYDROXY-4-AMINOSTILBENE * N-(p-STYRYLPHENYL)HYDROXYLAMINE *
TXDS: scu-rat TDLo:140 mg/kg/2Wi TFX:CAR CNREA8 24,128,64

13022. 4-HYDROXYLAMINOBIPHENYL see: 13013 HYDROXYLAMINE, N-4-BIPHENYLYL-

13023. 6-HYDROXY-2-MERCAPTOPYRIMIDINE see: 24456 UREA, 1-(o-CHLOROPHENYL)-2-THIO

13024. o-(N-gamma-HYDROXYMERCURI-beta-HYDROXYETHOXYPROPYLCARBAMYL)-PHENOXYACETIC ACID
TXDS: ims-rat LD50:35 mg/kg JPHAA3 40,249,51

13025. 6-((3-HYDROXYMERCURI-2-METHOXYPROPYL)CARBAMOYL)PHENOXYACETIC ACID MONOSODIUM SALT
see: 14784 MERCURY, 2-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

13026. N-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)-CARBAMOYL)SUCCINAMIC ACID see: 14785 MERCURY, (3-(3-(3-CARBOXYPROPIONYL)UREIDO)-2-METHOXYPROPYL)HYDROXY-

13027. 4-HYDROXY-3-METHOXYBENZALDEHYDE see: 24591 VANILLIN

13028. 1-HYDROXY-2-METHOXYBENZENE see: 18332 PHENOL, o-METHOXY-

13029. 2-HYDROXY-4-METHOXYBENZOPHENONE see: 3398 BENZOPHENONE, 2-HYDROXY-4-METHOXY-

13030. 2-HYDROXY-3-(o-METHOXYPHENOXY)PROPYL 1-CARBAMATE see: 19725 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

13031. 4-HYDROXY-3-METHOXY-1-PROPENYLBENZENE see: 18334 PHENOL, 2-METHOXY-4-PROPENYL-

13032. m-HYDROXYMETHYLAMINOACETOPHENONE
TXDS: scu-rat LDLo: 320 mg/kg JPETAB 71,67,41

13033. (-)-alpha-HYDROXY-beta-(METHYLAMINO)ETHYL-alpha-(3-HYDROXYBENZENE)HYDROCHLORIDE
see: 3054 BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

13034. 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)METHANESULFONANILIDE METHANESULFONATE see: 14989 METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-, MONOMETHANESULFONATE (salt)

13035. 1-HYDROXY-2-METHYLAMINO-1-PHENYLPROPANE see: 9917 EPHEDRINE, (-)-

13036. p-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL see: 3570 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

13037. HYDROXY METHYL ANETHOL see: 18318 PHENOL, 2-ETHOXY-5-PROPENYL-

13038. 7-HYDROXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see: 2915 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-

13039. 12-HYDROXYMETHYL-7-METHYLBENZ(a)ANTHRACENE see: 2916 BENZ(a)ANTHRACENE-12-METHANOL, 7-METHYL-

13040. 10-HYDROXYMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:400 mg/kg TFX:NEO JNCIAM 1,303,40

13041. 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-1,4-NAPHTHOQUINONE see: 16382 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

13042. 2-HYDROXY-3-METHYLCHOLANTHRENE see: 5967 CHOLANTHREN-2-OL, 3-METHYL-

13043. 15-HYDROXY-20-METHYLCHOLANTHRENE
SYN: 3-METHYLCHOLANTHREN-1-OL *
TXDS: scu-mus TDLo:120 mg/kg TFX:CAR IJCNAW 2,505,67

13044. 7-HYDROXY-4-METHYLCOUMARIN see: 3404 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

13045. 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER
CAS: 000299456 MW: 328.17 MOLFM: O5-P-S-C14-H17
WLN: T66 BOVJ E 1OPS&O2&O2

SYN: E 838 * O,O-DIETHYL O-(2-KETO-4-METHYL-7-alpha',beta'-BENZO-alpha'-PYRANYL) THIOPHOSPHATE * O,O-DIETHYL O-(4-METHYL-7-COUMARINYL) PHOSPHOROTHIOATE * DIETHYL METHYLCOUMARINYL THIOPHOSPHATE * O,O-DIETHYL O-(O,O-DIETHYL O-(4-METHYLUMBELLIFERONE) PHOSPHOROTHIOATE * DIETHYL (DIETHYL (4-METHYLUMBELLIFERYL) THIONOPHOSPHATE * 7-HYDROXY-4-METHYLCOUMARIN, O,O-DIETHYL THIOPHOSPHORIC ACID ESTER * 7-HYDROXY-4-METHYLCOUMARIN, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * 4-METHYL-7-HYDROXYCOUMARIN DIETHOXYTHIOPHOSPHATE * 4-METHYLUMBELLIFERONE-O,O-DIETHYL THIOPHOSPHATE * PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 7-HYDROXY-4-METHYLCOUMARIN * POTASAN * POTASAN-6-LIQUID *
TXDS: orl-rat LD50: 19 mg/kg JPETAB 105,156,52

13046. 7-HYDROXY-4-METHYLCOUMARIN, O,O-DIETHYL THIOPHOSPHORIC ACID ESTER see: 13045 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

13047. 7-HYDROXY-4-METHYLCOUMARIN, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: 13045 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

13048. 3-HYDROXY-N-METHYLCROTONAMIDE DIMETHYL PHOSPHATE see: 13049 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

13049. 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE
CAS: 000919448 MW: 223.19 MOLFM: N-O5-P-C7-H14
SYN: SD 9129 * AZODRIN * AZODRIN INSECTICIDE * CROTONAMIDE, 3-HYDROXY-N-METHYL-, DIMETHYLPHOSPHATE, cis- * CROTONAMIDE, 3-HYDROXY-N-METHYL-, DIMETHYLPHOSPHATE, (E)- * 3-HYDROXY-N-METHYLCROTONAMIDE DIMETHYL PHOSPHATE * PHOSPHORIC ACID, DIMETHYL ESTER, ESTER with cis-3-HYDROXY-N-METHYLCROTONAMIDE * SHELL SD 9129 *
TXDS: orl-rat LD50: 21 mg/kg PCOC** -,83,-
orl-brd LD50:1.6 mg/kg TXAPA9 20,57,71
U.S. OCCUPATIONAL STANDARD USOS-emergency PEREAC 38,10715,73

13050. HYDROXYMETHYLCYCLOHEXANE see: 6811 CYCLOHEXANEMETHANOL

13051. 2-HYDROXYMETHYLFURAN see: 11714 FURFURYL ALCOHOL

13052. 3-HYDROXYMETHYL-N-HEPTAN-4-OL see: 12450 1,3-HEXANEDIOL, 2-ETHYL-

13053. 6-HYDROXY-6-METHYL-2-HEPTYLAMINE see: 12290 2-HEPTYLAMINE,6-HYDROXY-6 METHYL

13054. 6-HYDROXY-6-METHYL-2-HEPTYLMETHYLAMINE see: 15152 METHYLAMINE, 2-HEPTYL-6-HYDROXY-6-METHYL-

13055. 2-HYDROXY-2-METHYLMALONATE see: 22709 TARTRONIC ACID, METHYL-

13056. dl-3-HYDROXY-N-METHYLMORPHINAN HYDROBROMIDE see: 16050 MORPHINAN, 3-HYDROXY-N-METHYL-, HYDROBROMIDE, (+-)-

13057. (-)-3-HYDROXY-N-METHYLMORPHINAN see: 16058 MORPHINAN-3-OL, 17-METHYL-

13058. L-3-HYDROXY-N-METHYLMORPHINAN BITARTRATE see: 16059 MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1:1) (SALT), (-)-

13059. L-3-HYDROXY-N-METHYLMORPHINAN TARTRATE see: 16059 MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1:1) (SALT), (-)-

13060. 2-(HYDROXYMETHYL)-2-NITRO-1,3-PROPANEDIOL see: 19723 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

13061. 1-HYDROXYMETHYL-3-(5-NITRO-FURFURYLIDENEAMINO)-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

13062. 2-HYDROXYMETHYL-2-NITROPROPANE-1,3-DIOL see: 19723 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

13063. 2-HYDROXYMETHYL-NORCAMPHANE
CAS: 005240722 MW: 126.22 MOLFM: O-C8-H14
TXDS: orl-rat LDLo:1680 mg/kg AIHAAP 23,95,62

13064. 4-HYDROXY-4-METHYL-2-PENTANONE see: 17950 2-PENTANONE, 4-HYDROXY-4-METHYL-

13065. p-HYDROXY-N-(1-METHYL-2-PHENOXYETHYL)NOREPHEDRINE see: 3573 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

13066. 3-HYDROXY-4-METHYLPHENYLTRIMETHYLAMMONIUM BROMIDE see: 1663 AMMONIUM, (3-HYDROXY-4-METHYLPHENYL)TRIMETHYL-, BROMIDE

13067. 11-beta-HYDROXY-6-alpha-METHYLPREGN-4-ENE-3,20-DIONE see: 19557 PREGN-4-ENE-3,20-DIONE, 11-beta-HYDROXY-6-alpha-METHYL-

13068. 1-HYDROXYMETHYLPROPANE see: 19635 1-PROPANOL, 2-METHYL-

13069. 2-HYDROXY-2-METHYLPROPIONITRILE see: 14043 LACTONITRILE, 2-METHYL-

13070. 3-HYDROXY-2-METHYL-4H-PYRAN-4-ONE see: 20396 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

13071. 2-HYDROXY-5-METHYLPYRAZINE see: 20409 PYRAZINE, 2-HYDROXY-5-METHYL-

13072. 3-HYDROXY-2-METHYL-gamma-PYRONE see: 20396 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

13073. 3-HYDROXY-2-METHYL-4-PYRONE see: 20396 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

13074. 2-HYDROXY-3-METHYL QUINOXALINE
TXDS: ipr-mus LDLo:30 mg/kg NTIS** AD277-689

13075. 2-HYDROXYMETHYLTETRAHYDROPYRAN
CAS: 000100721 MW: 116.18 MOLFM: C2-C6-H12
TXDS: ori-rat LDLo:3100 mg/kg AIHAAP 23,95,62

13076. 3-HYDROXY-2-NAPHTHAMIDE see: 16337 2-NAPHTHAMIDE, 3-HYDROXY-

13077. 5-HYDROXY-1,4-NAPHTHOQUINONE see: 16299 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

13078. N-HYDROXY-2-NAPHTHYLAMINE see: 13017 HYDROXYLAMINE, N-2-NAPHTHYL-

13079. N-HYDROXYNAPHTHYLIMIDE DIETHYL PHOSPHATE see: 16332 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

13080. 2-HYDROXYNITROBENZENE see: 16831 o-NITROPHENOL

13081. 4-HYDROXY-3-NITROBENZENEARSONIC ACID see: 2970 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

13082. 4'-HYDROXY-5-NITRO-2-FURANACRYLANILIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

13083. m-HYDROXY NOREPHEDRINE see: 1364 alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

13084. 4-HYDROXY-2-OXOBENZOXATHIOL see: 3505 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-OXIDE

13085. HYDROXYPHENAMATE see: 4411 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

13086. 4-HYDROXYPHENETHYLAMINE see: 16256 PHENOL, p-(2-AMINOETHYL)-

13087. p-HYDROXYPHENETHYLAMINE see: 16258 PHENOL, p-(2-AMINOETHYL)-

13088. 2-(beta-HYDROXYPHENETHYLAMINO)PYRIDINE see: 3579 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

13089. beta-HYDROXYPHENETHYL CARBAMATE see: 10195 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

13090. 2-(6-(beta-HYDROXYPHENETHYL)-1-METHYL-2-PIPERIDYL)ACETOPHENONE see: 14292 LOBELINE

13091. o-HYDROXYPHENOL see: 20702 PYROCATECHOL

13092. p-HYDROXYPHENOL see: 20702 PYROCATECHOL

13093. alpha-HYDROXYPHENYLACETIC ACID see: 14506 MANDELIC ACID

13094. alpha-(4-HYDROXYPHENYL)-beta-AMINOETHANE see: 16258 PHENOL, p-(2-AMINOETHYL)-

13095. 1-(p-HYDROXYPHENYL)-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

13096. p-HYDROXYPHENYL-1-AMINO-2-PROPANE HYDROBROMIDE
SYN: 1-(p-HYDROXYPHENYL)-2-AMINOPROPANE HYDROBROMIDE *
TXDS: scu-rat LDLo: 320 mg/kg JPETAB 71,66,41

13097. 1-(p-HYDROXYPHENYL)-2-AMINOPROPANE HYDROBROMIDE see: 13096 p-HYDROXYPHENYL-1-AMINO-2-PROPANE HYDROBROMIDE

13098. m-HYDROXYPHENYL-1-AMINO-2-PROPANOL-1
SYN: 1-(m-HYDROXYPHENYL)-2-AMINOPROPANOL *
TXDS: scu-rat LDLo: 40 mg/kg JPETAB 71,67,41

13099. 1-(m-HYDROXYPHENYL)-2-AMINOPROPANOL see: 13098 m-HYDROXYPHENYL-1-AMINO-2-PROPANOL-1

13100. N-HYDROXYPHENYLBENZENESULFONAMIDE see: 3093 BENZENESULFONANILIDE, N-HYDROXY-

13101. o-HYDROXYPHENYL BENZOATE see: 21093 RESORCINOL, MONOBENZOATE

13102. 2-(o-HYDROXYPHENYL)-BENZOXAZOLE
TXDS: ipi-mus LDLo:2000 mg/kg NTIS** AD277-689

13103. (3-HYDROXYPHENYL)BENZYLDIMETHYLAMMONIUM BROMIDE see: 1585 AMMONIUM, BENZYLDIMETHYL(3-HYDROXYPHENYL)-, BROMIDE

13104. p-HYDROXYPHENYL BENZYL ETHER see: 18262 PHENOL, p-(BENZYLOXY)-

13105. p-HYDROXYPHENYLBUTAZONE see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

13106. 2-HYDROXY-2-PHENYLBUTYL CARBAMATE see: 4411 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

13107. 3-HYDROXYPHENYLDIMETHYLETHYLAMMONIUM BROMIDE see: 1664 AMMONIUM, (3-HYDROXYPHENYL)-DIMETHYLETHYL-, BROMIDE

13108. 2-(p-HYDROXYPHENYL)ETHYLAMINE see: 18258 PHENOL, p-(2-AMINOETHYL)-

13109. 4-HYDROXYPHENYLETHYLAMINE see: 18256 PHENOL, p-(2-AMINOETHYL)-

13110. 1-(3'-HYDROXYPHENYL)-2-ETHYLAMINOETHANOL see: 3567 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

13111. 2-HYDROXY-2-PHENYLETHYL CARBAMATE see: 10195 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

13112. m-HYDROXYPHENYLETHANOLETHYLAMINE see: 3567 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

13113. (3-HYDROXYPHENYL)ISOPROPYLDIMETHYLAMMONIUM IODIDE see: 1630 AMMONIUM, DIMETHYL(3-HYDROXYPHENYL)ISOPROPYL-, IODIDE

13114. (-)-1-(m-HYDROXYPHENYL)-2-(METHYLAMINO)ETHANOL see: 13115 levo-m-HYDROXYPHENYL-1-METHYLAMINO-2-ETHANOL-1

13115. levo-m-HYDROXYPHENYL-1-METHYLAMINO-2-ETHANOL-1
CAS: 000059427. MW: 167.23 MOLFM: N-O2-C9-H13
SYN: (-)-1-(m-HYDROXYPHENYL)-2-(METHYLAMINO)ETHANOL *
TXDS: scu-rat LDLo: 10 mg/kg JPETAB 71,67,41

13116. (-)-1-(p-HYDROXYPHENYL)-2-(METHYLAMINO)ETHANOL see: 13117 levo-p-HYDROXYPHENYL-1-METHYLAMINO-2-ETHANOL-1

13117. levo-p-HYDROXYPHENYL-1-METHYLAMINO-2-ETHANOL-1
SYN: (-)-1-(p-HYDROXYPHENYL)-2-(METHYLAMINO)ETHANOL *
TXDS: scu-rat LDLo: 320 mg/kg JPETAB 71,67,41

13118. p-HYDROXYPHENYLMETHYLAMINOETHANOL see: 3570 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

13119. 1-(p-HYDROXYPHENYL)-2-(METHYLAMINO)PROPANE SULFATE see: 13120 p-HYDROXYPHENYL-1-METHYLAMINO-2-PROPANE SULFATE

13120. p-HYDROXYPHENYL-1-METHYLAMINO-2-PROPANE SULFATE
SYN: 1-(p-HYDROXYPHENYL)-2-(METHYLAMINO)PROPANE SULFATE *
TXDS: scu-rat LDLo: 320 mg/kg JPETAB 71,67,41

13121. (-)-1-(m-HYDROXYPHENYL)-2-(METHYLAMINO)PROPANOL see: 13122 levo-m-HYDROXYPHENYL-1-METHYLAMINO-2-PROPANOL-1

13122. levo-m-HYDROXYPHENYL-1-METHYLAMINO-2-PROPANOL-1
SYN: (-)-1-(m-HYDROXYPHENYL)-2-(METHYLAMINO)PROPANOL * 1-m-OXYEPHEDRINE (JPETAB)
*
TXDS: scu-rat LDLo: 10 mg/kg JPETAB 71,67,41

13123. p-HYDROXYPHENYLMETHYLAMINOPROPANOL see: 12930 p-HYDROXYEPHEDRINE

13124. 1-(4-HYDROXYPHENYL)-2-METHYLAMINOPROPANOL see: 12930 p-HYDROXYEPHEDRINE

13125. 1-(4-HYDROXYPHENYL)-N-METHYLETHANOLAMINE see: 3570 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

13126. 1-(4-HYDROXYPHENYL)-2-(1-METHYL-2-PHENOXYETHYLAMINO)PROPANOL see: 3573 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

13127. 1-(p-HYDROXYPHENYL)-2-(1'-METHYL-2'-PHENOXY)ETHYLAMINOPROPANOL-1 HYDROCHLORIDE
see: 3574 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-, HYDROCHLORIDE

13128. m-p-HYDROXYPHENYL-beta-NAPHTHYLAMINE see: 16349 PHENOL, p-(2-NAPHTHYLAMINO)-

13129. N-p-HYDROXYPHENYL-2-NAPHTHYLAMINE see: 18349 PHENOL, p-(2-NAPHTHYLAMINO)-

13130. 1-(p-HYDROXYPHENYL)-2-PHENYL-4-BUTYL-3,5-PYRAZOLIDINEDIONE see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

13131. 1-p-HYDROXYPHENYL-2-PHENYL-3,5-DIOXO-4-N-BUTYLPYRAZOLIDINE see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

13132. 2-HYDROXY-5-PHENYL-PROPIOPHENONE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

13133. L-(1-HYDROXY-1-PHENYL-2-PROPYLAMINO)-1-(m-METHOXYPHENYL)-1-PROPANONE HYDROCHLORIDE (12VXA4) see: 15107 L-3-METHOXY-omega-(1-HYDROXY-1-PHENYLISOPROPYLAMINO)PROPIOPHENONE HYDROCHLORIDE

13134. 1-(2-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

13135. 1-(4-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

13136. 1-(m-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

13137. 2-((N-(m-HYDROXYPHENYL)-p-TOLUIDINO)METHYL)-2-IMIDAZOLINE see: 18307 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

13138. (2-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: 1667 AMMONIUM, (2-HYDROXYPHENYL)TRIMETHYL-, BROMIDE

13139. 3-HYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE see: 1668 AMMONIUM, (3-HYDROXYPHENYL)TRIMETHYL-BROMIDE

13140. (4-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: 1669 AMMONIUM, (4-HYDROXYPHENYL)TRIMETHYL-, BROMIDE

13141. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYLSULFATECARBAMATE
TXDS: orl-mus LD50: 7.5 mg/kg 12VXA4

13142. (3-HYDROXY PHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-DIETHYLCARBAMATE
CAS: 006033074 MW: 362.49 MOLFM: N2-O2-C14-H23 .O4-S-C-H3
TXDS: ivn-mus LDLo:6 mg/kg JPETAB 43,413,31

13143. (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE DIMETHYLCARBAMATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETEYL-, METHYL SULFATE

13144. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE DIMETHYLCARBAMIC ESTER see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

13145. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-DIPROPENYLCARBAMATE
TXDS: ivn-mus LDLo:10 mg/kg JPETAB 43,413,31

13146. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-ETHYLCARBAMATE
TXDS: ivn-mus LDLo:1 mg/kg JPETAB 43,413,31

13147. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-METHYLCARBAMATE
TXDS: ivn-mus LDLo:0.1 mg/kg JPETAB 43,413,31

13148. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-METHYLPHENYLCARBAMATE
TXDS: ivn-mus LDLo:4 mg/kg JPETAB 43,413,31

13149. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-PENTYLCARBAMATE
TXDS: ivn-mus LDLo:6 mg/kg JPETAB 43,413,31

13150. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-PHENYLCARBAMATE
TXDS: ivn-mus LDLo:2 mg/kg JPETAB 43,413,31

13151. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-PROPENYLCARBAMATE
TXDS: ivn-mus LDLo:0.75 mg/kg JPETAB 43,413,31

13152. 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)PHENOTHIAZINE-2-CARBONITRILE see: 18411 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

13153. 21-HYDROXYPREGN-4-ENE-3,20-DIONE 21-ACETATE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

13154. m-HYDROXYPROCAINE
TXDS: ipr-rat LD50:240 mg/kg FEPRA7 10,284,51

13155. m-HYDROXYPROPALKINE see: 1304 alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

13156. 3-HYDROXYPROPIONIC ACID LACTONE see: 17567 2-OXETANONE

13157. 2-HYDROXY-1,2,3-PROPANETRICARBOXYLIC ACID see: 6165 CITRIC ACID

13158. 3-HYDROXYPROPANOIC ACID see: 12691 HYDRACRYLIC ACID

13159. 3-HYDROXYPROPIONIC ACID see: 12691 HYDRACRYLIC ACID

13160. beta-HYDROXYPROPIONIC ACID see: 12691 HYDRACRYLIC ACID

13161. beta-HYDROXYPROPIONITRILE see: 12693 HYDRACRYLONITRILE

13162. 2-HYDROXYPROPYL ACRYLATE see: 753 ACRYLIC ACID, 2-HYDROXYPROPYL ESTER

13163. N-HYDROXYPROPYLDIETHYLENETRIAMINE
CAS: 001331277 MW: 161.29 MOLFM: N3-O-C7-H19
TXDS: orl-rat LDLo:3730 mg/kg AIHAAP 23,95,62

13164. 1-(beta-HYDROXYPROPYL)THEOBROMINE
CAS: 000050395 MW: 238.14 MOLFM: N4-O3-C10-H14
TXDS: orl-mus LD50: 824 mg/kg 12YXA4

13165. 2-(3-HYDROXYPROPYL)-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD 691-490

13166. 4-HYDROXY-1H-PYRAZOLO(3,4-d)PRIMIDINE see: 20436 1H-PYRAZOLO(3,4-d)PYRIMIDIN-4-OL

13167. 4-HYDROXYPYRAZOLYL(3,4-d)PYRIMIDINE see: 20436 1H-PYRAZOLO(3,4-d)PYRIMIDIN-4-OL

13168. 4-HYDROXYPYRAZOLO(3,4-d)PYRIMIDINE see: 20436 1H-PYRAZOLO(3,4-d)PYRIMIDIN-4-OL

13169. 8-HYDROXYQUINALDIC ACID see: 20813 QUINALDIC ACID, 8-HYDROXY-

13170. HYDROXYQUINOL see: 3137 1,2,4-BENZENETRIOL

13171. 8-HYDROXYQUINOLINE see: 20924 8-QUINOLINOL

13172. 8-HYDROXYQUINOLINE SULFATE see: 20930 8-QUINOLINOL, SULFATE (2:1) (salt)

13173. 8-HYDROXYQUINOLINE SULFURIC ACID SALT see: 20930 8-QUINOLINOL, SULFATE (2:1) (salt)

13174. 8-HYDROXYQUINOLINE SULPHATE see: 20930 8-QUINOLINOL, SULFATE (2:1) (salt)

13175. 5-HYDROXYSALICYLIC ACID see: 11851 GENTISIC ACID

13176. 12-HYDROXYSTEARIC ACID see: 22095 STEARIC ACID, 12-HYDROXY-

13177. 12-HYDROXYSTEARIC ACID, METHYL ESTER see: 22097 STEARIC ACID, 12-HYDROXY-, METHYL ESTER

13178. HYDROXYSTREPTOMYCIN
TXDS: scu-mus LD50:865 mg/kg PAST** 76,466,51

13179. 5-HYDROXYTETRACYCLINE see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

13180. 5-HYDROXYTETRACYCLINE HYDROCHLORIDE see: 16272 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a- HEXAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

13181. 1-HYDROXY-4-THIOPHENYLANTHRAQUINONE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

13182. alpha-HYDROXYTOLUENE see: 3551 BENZYL ALCOHOL

13183. alpha-HYDROXY-alpha-TOLUIC ACID see: 14506 MANDELIC ACID

13184. 2-(m-HYDROXY-N-p-TOLYLANILINOMETHYL)-2-IMIDAZOLINE see: 18307 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

13185. 2-HYDROXY-3-o-TOLYLOXYPROPYL 1-CARBAMATE see: 19734 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

13186. beta-HYDROXYTRICARBALLYLIC ACID see: 6165 CITRIC ACID

13187. 3-HYDROXY-2,2,4-TRIMETHYL-3-PENTENOIC ACID, beta-LACTONE see: 17569 2-OXETANONE, 4-ISOPROPYLIDENE-3,3-DIMETHYL-

13188. HYDROXYTRIPHENYLSTANNANE see: 22079 STANNANE, HYDROXYTRIPHENYL-

13189. HYDROXYTRIPHENYLTIN see: 22079 STANNANE, HYDROXYTRIPHENYL-

13190. 5-HYDROXYTRYPTAMINE see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

13191. HYDROXYUREA
CAS: 000127071 MW: 76.07 MOLFM: N2-O2-C-H4
TXDS: ipr-rat TDLo:750 mg/kg/(13th D of preg) TPX:TER JEHMAP 11,689,63

13192. N-HYDROXYURETHAN see: 5030 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

13193. N-HYDROXYURETHANE see: 5030 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

13194. 9-HYDROXYXANTHENE see: 24868 XANTHEN-9-OL

13195. HYDROXYZINE see: 10281 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

13196. HYDROXYZINE HYDROCHLORIDE
CAS: 001244764 MW: 411.13 MOLFM: N2-O2-Cl-C21-H27 .Cl-H
TXDS: orl-rat LD50: 950 mg/kg TXAPA9 18,185,71
ipr-rat LD50:126 mg/kg TXAPA9 18,185,71

13197. HYFLAVIN see: 21141 RIBOFLAVINE

13198. HYMECHROMONE see: 3404 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

13199. HYOCINE F HYDROBROMIDE see: 24242 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

13200. (-)-HYOSCINE see: 21457 SCOPOLAMINE

13201. (-)-HYOSCINE HYDROBROMIDE see: 24242 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

13202. l-HYOSCINE HYDROBROMIDE see: 24242 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

13203. (+)-HYOSCYAMINE
MW: 289.18 MOLFM: N-O3-C17-H23
TXDS: ivn-mus LD50: 81 mg/kg BJPCAL 24,138,65

13204. (-)-HYOSCYAMINE
CAS: 000101315 MW: 289.18 MOLFM: N-O3-C17-H23
TXDS: ivn-mus LD50: 95 mg/kg BJPCAL 24,138,65

13205. DL-HYOSCYAMINE see: 2431 ATROPINE

13206. HYOSCYAMINE METHYLBROMIDE see: 2439 ATROPINIUM, 8-METHYL-, BROMIDE

13207. dl-HYOSCYAMINE METHYLNITRATE see: 2440 ATROPINIUM, 8-METHYL-, NITRATE

13208. HYOSCYINE HYDROBROMIDE see: 24242 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

13209. dl-HYOSYAMINE METHYLNITRATE see: 2440 ATROPINIUM, 8-METHYL-, NITRATE

13210. HYPALON
TXDS: ihl-mus LD50:660 mg/M AIHAAP 24,168,63

13211. HYPOCHLOROUS ACID, SODIUM SALT
CAS: 007681529 MW: 75.45 MOLFM: O-Cl-H .Na
WLN: NA G-Q
SYN: B-K LIQUID * CLOROX * DAKINS SOLUTION * HYCLORITE * SODIUM HYPOCHLORIDE * SODIUM HYPOCHLORITE *
TXDS: orl-rat LDLo: 12 mg/kg CLORO*

13212. HYPOXANTHINE
CAS: 000068940 MW: 152.13 MOLFM: N4-O-C5-H4
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

13213. HYPAQUE see: 3295 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

13214. HYPAQUE 50 see: 3295 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

13215. HYPAQUE SODIUM see: 3295 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

13216. HYPNOGENE see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

13217. HYPNONE see: 468 ACETOPHENONE

13218. HYPOTHIAZID see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

13219. HYPOTHIAZIDE see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

13220. HYRE see: 21141 RIBOFLAVINE

13221. HYTROL O see: 6833 CYCLOHEXANONE

13222. IAA see: 13363 1H-INDOLE-3-ACETIC ACID

13223. 3-IAA see: 13363 1H-INDOLE-3-ACETIC ACID

13224. IBA see: 13366 1H-INDOLE-3-BUTANOIC ACID

13225. IBENZMETHYZINE HYDROCHLORIDE see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

13226. IBENZMETHYZIN HYDROCHLORIDE see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

13227. IBIOTON see: 20506 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

13228. IBUFENAC see: 319 ACETIC ACID, (p-ISOBUTYLPHENYL)-

13229. IBYLCAINE HYDROCHLORIDE see: 10325 ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), MONOHYDROCHLORIDE

13230. IBZ see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

13231. I 337C see: 11611 FRADICIN

13232. ICI 29661 see: 19063 PHOSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYL ESTER

13233. ICI 53165 see: 8712 3-gamma-DIMETHYLAMINOPROPYL-3-PHENYLPHTHALIDE

13234. IDA see: 314 ACETIC ACID, IMINODI

13235. 1H-IDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-
CAS: 000082682 MW: 261.39 MOLFM: N-C19-H19
WLN: T B656 ENT&6J E1R
SYN: 2-METHYL-9-PHENYL-2,3,4,9-TETRAHYDRO-1-PYRIDINDENE * NU 1504 * PHENINDAMINE * THEPHORIN * 1,2,3,4-TETRAHYDRO-2-METHYL-9-PHENYL-2-AZAFLUORENE * 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-1H-INDENO-(2,1,c)PYRIDINE *
TXDS: orl-rat LD50: 280 mg/kg 12VXA4

13236. IDOXURIDINE
CAS: 000054422 MW: 317.21 MOLFM: N-O4-P-S2-C11-H12
SYN: 5-IODODEOXYURIDINE *
TXDS: ipr-rat TDLo:1250 mg/kg/(11th D of preg) TFX:TER CPCHAO 18,307,62
ipr-mus LD50:1800 mg/kg 12VXA4

13237. IDRYL see: 11330 FLUORANTHENE

13238. IGROSIN see: 14784 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

13239. II-C-2 see: 15017 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

13240. ILDAMEN see: 15107 L-3-METHOXY-omega-(1-HYDROXY-1-PHENYLISOPROPYLAMINO)PROPIOPHENONE HYDROCHLORIDE

13241. ILOSONE see: 10081 ERYTHROMYCIN, PROPIONATE (ester), compd. with MONOCECYL SULFATE (1:1)

13242. IMDAN see: 19022 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

13243. IMIDAN (TXAPA9 21,315,72) see: 19022 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL-, S-ESTER WITH N-(MERCAPTOMETHYL)PHTHALIMIDE

13244. IMPERON (JNCIAM 24,109,60) see: 13473 IRON-DEXTRAN COMPLEX

13245. IMIDALIN see: 13285 2-IMIDAZOLINE, 2-BENZYL-

13246. IMIDAMINE see: 13286 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

13247. IMIDAZOL see: 13248 IMIDAZOLE

13248. IMIDAZOLE
CAS: 000288324 MW: 68.05 MOLFM: N2-C3-H4
SYN: 1,3-DIAZA-2,4-CYCLOPENTADIENE * 1,3-DIAZOLE * FORMAMIDINE, N,N'-VINYLENE- * GLYOXALIN * GLYOXALINE * IMIDAZOL * IMINAZOLE * IMUTEX * MIAZOLE * PYRRO(b)MONAZOLE *
TXDS: orl-mus LD50:1880 mg/kg TXAPA9 14,301,69

13249. IMIDAZOLE, 4-(2-AMINOETHYL)- see: 12599 HISTAMINE

13250. IMIDAZOLE,1-n-BUTYL-2-MERCAPTO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,88,62

13251. IMIDAZOLE,1-sec-BUTYL-2-MERCAPTO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,88,62

13252. IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, METHYL ESTER
CAS: 005377208 MW: 242.30 MOLFM: N2-O2-C13-H14
SYN: METOMIDATE (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:56 mg/kg TXAPA9 21,315,72

13253. IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, METHYL ESTER, HYDROCHLORIDE
SYN: METOMIDATE HYDROCHLORIDE (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

13254. IMIDAZOLE-5-CARBOXYLIC ACID,1 METHYL-2 MERCAPTO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,88,62

13255. IMIDAZOLE,1 CYCLOHEXYL-2-MERCAPTO
TXDS: ipr-mus LD50:100 mg/kg CURL** -,89,62

13256. IMIDAZOLE,1 DIMETHYLAMINOETHYL-2-MERCAPTO
TXDS: ipr-mus LD50:300 mg/kg CURL** -,89,62

13257. IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-
CAS: 000551928 MW: 141.10 MOLFM: N3-O2-C5-H7
SYN: 1,2-DIMETHYL-5-NITROIMIDAZOLE * DIMETHIDAZOLE * ENTRYL *
TXDS: orl-trk LD50:500 mg/kg GUCHAZ -,216,68

13258. 1H-IMIDAZOLE-4-ETHANAMINE, DIHYDROCHLORIDE
CAS: 000056928 MW: 184.10 MOLFM: N3-C5-H9 .2Cl-H
WLN: T5M CNJ D2Z &GH &GH
SYN: HISTAMINE DIHYDROCHLORIDE * HISTAMINE HYDROCHLORIDE *
TXDS: scu-mus TDLo:1100 mg/kg/26W1 TFX:NEO BUCABS 36,305,49

13259. 1H-IMIDAZOLE-4-ETHANAMINE, PHOSPHATE (1:2)
CAS: 000051741 MW: 307.12 MOLFM: N3-C5-H9 .2-O4-P-H3
WLN: T5M CNJ D2Z &QPQQO & 2
SYN: 4-(2-AMINOETHYL)IMIDAZOLE BIS(DIHYDROGEN PHOSPHATE) * 4-(2-AMINOETHYL) IMIDAZOLE DI-ACID PHOSPHATE * HISTAMINE ACID PHOSPHATE * HISTAMINE DIPHOSPHATE * HISTAMINE, PHOSPHATE (1:2) *
TXDS: ipr-rat LDLo:2000 mg/kg JPETAB 119,444,59
orl-mus LD50:807 mg/kg PSEBAA 122,685,66

13260. IMIDAZOLE-4-ETHYLAMINE see: 12599 HISTAMINE

13261. 4-IMIDAZOLEETHYLAMINE see: 12599 HISTAMINE

13262. 5-IMIDAZOLEETHYLAMINE see: 12599 HISTAMINE

13263. IMIDAZOLE, 1-(2-HYDROXYETHYL)-2-METHYL-5-NITRO-
TXDS: orl-mus TDLo:126 mg/kg/100WC TFX:CAR JNCIAM 48,721,72

13264. IMIDAZOLE,1-ISOBUTYL-2-MERCAPTO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,88,62

13265. IMIDAZOLE,2 MERCAPTO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,87,62

13266. IMIDAZOLE,2 MERCAPTO-5-CARBETHOXY
TXDS: ipr-mus LD50:300 mg/kg CURL** -,88,62

13267. IMIDAZOLE, 1-METHYL-
SYN: 1-METHYLIMIDAZOLE *
TXDS: orl-mus LD50:1400 mg/kg TXAPA9 14,301,69
ipr-mus LD50:165 mg/kg TXAPA9 14,301,69

13268. IMIDAZOLE,2-METHYL-
SYN: 2-METHYLIMIDAZOLE *
TXDS: orl-mus LD50: 1400 mg/kg TXAPA9 14,301,69
ipr-mus LD50:480 mg/kg TXAPA9 14,301,69

13269. IMIDAZOLE, 4-ETHYL-
SYN: 4-METHYLIMIDAZOLE *
TXDS: orl-mus LD50: 165 mg/kg TXAPA9 17,244,70

13270. IMIDAZOLE,1 METHYL-2-MERCAPTO
TXDS: ipr-mus LD50:500 mg/kg CURL** -,88,62

13271. IMIDAZOLL, 2-NITRO-
CAS: 000527731 MW: 113.06 MOLFM: N3-O2-C3-H3
WLN: T5M CNJ BNW
SYN: AZOMYCIN * 2-NITROIMIDAZOLE *
TXDS: ivn-mus LD50:80 mg/kg 12VXA4

13272. IMIDAZOLE,1 PHENYLETHYL-2-MERCAPTO
TXDS: ipr-mus LD50:100 mg/kg CURL** -,89,62

13273. IMIDAZOLE, 1-(2'-PYRIDYL)-2-MERCAPTO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg CURL** -,90,62

13274. 2-IMIDAZOLIDINETHIONE, 1-(5-NITROFURFURYLIDENEAMINO)-
CAS: 002240213 MW: 240.18 MOLFM: N4-O3-S-C8-H8
TXDS: ipl-mus LD50:200 mg/kg CURL** -,73,62

13275. IMIDAZOLIDINE,4,4 DIMETHYL-1,2 DIPHENYL
TXDS: ipr-mus LDLo:100 mg/kg CURL** 38,70,61

13276. IMIDAZOLIDINE,4,4-DIMETHYL-1-ISOPROPYL
TXDS: ipr-mus LDLo:300 mg/kg CURL** 35,56,60

13277. IMIDAZOLIDINE,4,4,DIMETHYL-1 PHENYL
TXDS: ipr-mus LDLo:100 mg/kg CURL** 35,56,60

13278. 2-IMIDAZOLIDINETHIONE
CAS: 000096457 MW: 102.17 MOLFM: N2-S-C3-H6
SYN: ETHYLENE THIOUREA *
TXDS: orl-mus TDLo:43 gm/kg/82W1C TFX:CAR JNCIAM 42,1101,69

13279. 2 IMIDAZOLIDINETHIONE,1-(2 HYDROXYETHYL)-3(5-NITROFURFURYLIDENEAMINO)-
TXDS: ipr-mus LDLo:100 mg/kg CURL** 37,90,60

13280. 2 IMIDAZOLIDINETHIONE,1 HYDROXYMETHYL 3-(5-NITROFURFURYLIDENEAMINO)
TXDS: ipr-mus LDLo:200 mg/kg CURL** 37,90,60

13281. 4-IMIDAZOLIDINONE, 2-IMINO-1-METHYL- see: 6555 CREATININE

13282. 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-
CAS: 000555840 MW: 224.20 MOLFM: N4-O4-C8-H8
WLN: T5OJ BNW E1UN- CT5MVNTJ
SYN: NF 246 * NAFURADENE * N-(5-NITRO-2-FURFURYLIDENE)-1-AMINO-2-IMIDAZOLIDONE
* 1-((5-NITROFURFURYLIDENE)AMINO)-2-IMIDAZOLIDINONE * OXAFURADENE
*
TXDS: orl-rat LD50: 1661 mg/kg TXAPA9 18,185,71
orl-rbt LD50:538 mg/kg TXAPA9 18,185,71

13283. IMIDAZOLINE
TXDS: ipr-mus LD50:50 mg/kg CURL** -,89,62

13284. 2-IMIDAZOLINE, 2-(3-AMINOPROPYLTHIO)- DIHYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg CURL** -,89,62

13285. 2-IMIDAZOLINE, 2-BENZYL-
CAS: 000059983 MW: 160.24 MOLFM: N2-C10-H12
WLN: T5M CN BUTJ B1R
SYN: ANTONIL * BENZAZOLINE * BENZIDAZOL * 2-BENZYL-2-IMIDAZOLINE * 2-
BENZYL-4,5-IMIDAZOLINE * DIVASCOL * IMIDALIN * KASIMID * LAMBRIL
* OLITENSOL * PERIPHERINE * PHENYLMETHYLIMIDAZOLINE * PREPAXIL
* PRISCOL * PRISCOLINE * TOLAZOLINE * VASIMID * VASODIL
* VASODILATAN *
TXDS: ivn-rat LD50:67 mg/kg DDLA** -,-,65

13286. 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-
CAS: 000091758 MW: 265.39 MOLFM: N3-C17-H19
WLN: T5M CN BUTJ B1NR61R
SYN: ALLERGAN A * ANTASTAN * ANTASTEN * ANTAZOLINE * ANTIHISTAL * ANTISTIN
* ANTISTINE * BEN-A-HIST * 2-((N-BENZYLANILINO)METHYL)-2-IMIDAZOLINE
* HISTOSTAB * IMIDAMINE * PHENAZOLINE *
TXDS: scu-rat LDLo:500 mg/kg CRSSAP 144,887,51
ivn-dog LD50:30 mg/kg PEPRA7 10,338,51

13287. 2-IMIDAZOLINE, 2-[(N-BENZYLANILINO)METHYL]-, PHOSPHATE (1:1)
CAS: 000154667 MW: 266.56 MOLFM: N3-C17-H19.O4-P-H3
WLN: T5M CN BUTJ B1NR61R EQPQQO
SYN: ANTAZOLINE PHOSPHATE * ANTISTINE PHOSPHATE * 2-((N-BENZYLANILINO)METHYL)
-2-IMIDAZOLINE DIHYDROGEN PHOSPHATE *
TXDS: scu-rat LDLo: 500 mg/kg 12VXA4

13288. IMIDAZOLINE,2 (CARBOXYMETHYLTHIO)-CHLOROACETATE
TXDS: ipr-mus LD50:200 mg/kg CURL** -,89,62

13289. 2-IMIDAZOLINE, 2,2'-ETHYLENE BIS(OXYETHYLENETHIO) DI-, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 120 mg/kg CBCCT* 7,689,55

13290. IMIDAZOLINE, HEPTADECYL-, HYDROCHLORIDE
TXDS: orl-rat LD50:1970 mg/kg JIHTAB 30,63,48

13291. 2-IMIDAZOLINE, 2-((N-(m-HYDROXYPHENYL)-p-TOLUIDINO)METHYL)- see: 18307 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL) (4-METHYLPHENYL) AMINO)-

13292. IMIDAZOLINE,2 MERCAPTO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,88,62

13293. 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-
CAS: 000835314 MW: 210.30 MOLFM: N2-C14-H14
WLN: L66J B1- BT5M CN BUTJ
SYN: ANTAN * IMIDIN * NAPHAZOLINE * NAPHTHIZINE * 2-(1-NAPHTHYLMETHYL)-2-IMIDAZOLINE * PRIVINE * RHINAZINE * SANORIN *
TXDS: scu-rat LD50:385 mg/kg FEPRA7 9,280,50

13294. 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE
CAS: 000550992 MW: 246.76 MOLFM: N2-C14-H14 .Cl-H
WLN: L66J B1- BT5M CN BUTJ GGH
SYN: NAPHAZOLINE HYDROCHLORIDE * 2-(1-NAPHTHYLMETHYL)-2-IMIDAZOLINE HYDROCHLORIDE * NIAZOL * PRIVINE HYDROCHLORIDE * PRIZOLE HYDROCHLORIDE * RHINANTIN * RHINOPERD * STRICYLON *
TXDS: scu-rat LD50: 385 mg/kg 12VXA4

13295. 2-IMIDAZOLIN-4-ONE,5,5-DIPHENYL
TXDS: orl-mus LD50:2400 mg/kg THERAP 14,109,61

13296. beta-IMIDAZOLYL-4-ETHYLAMINE see: 12599 HISTAMINE

13297. 2-(4-IMIDAZOLYL)ETHYLAMINE see: 12599 HISTAMINE

13298. beta IMIDAZOLYL-(4)-b-METHYLETHYLAMINE
TXDS: ipr-mus LD50:1000 mg/kg JPETAB 76,386,43

13299. IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-, MONOHYDROCHLORIDE, (+-)-
CAS: 005086748 MW: 240.77 MOLFM: N2-S-C11-H12 .Cl-H
SYN: (+-)-ANTHELVET * DL-6-PHENYL-2,3,5,6-TETRAHYDROIMIDAZOLE(2,1-b)THIAZOLE-HYDROCHLORIDE * NIPENEOL * TETRAMISOLE * DL-TETRAMISOLE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:2 mg/kg TFX:SKN TXAPA9 20,602,71
orl-rat LD50:480 mg/kg 12VXA4

13300. 5H-IMIDAZO(2,1-b)THIAZOLIUM, 6,7-DIHYDRO-3-METHYL-, CHLORIDE
TXDS: ipr-mus LD50:50 mg/kg CURL** 47,32,63

13301. IMIDIN see: 13293 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

13302. 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLAMINE), MONOHYDROCHLORIDE see: 1942 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, MONOHYDROCHLORIDE

13303. 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLANILINE) see: 1941 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

13304. IMINAZOLE see: 13248 IMIDAZOLE

13305. IMINOBIS(ACETIC ACID) see: 314 ACETIC ACID, IMINODI

13306. 3,3'-IMINOBIS(PROPYLAMINE) see: 9363 DIPROPYLAMINE, 3,3'-DIAMINO-

13307. 2,2'-IMINODIACETIC ACID see: 314 ACETIC ACID, IMINODI

13308. IMINODIETHANOIC ACID see: 314 ACETIC ACID, IMINODI

13309. 9H-9,9c-IMINOETHANOPHENANTHRO(4,5-bcd)FURAN-3,5-DIOL, 4a,5,7a,8-TETRAHYDRO-12-METHYL-
see: 16042 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

13310. alpha-IMINO-4-METHOXYBENZYLMERCAPTOACETIC ACID
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

13311. 2-IMINO-4-METHYL-5-PHENYLOXAZOLINE
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD691-490

13312. 2-IMINOPIPERIDINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

13313. IMIPHOS see: 16823 PHOSPHINE OXIDE, BIS(1-AZIRIDINYL)(2-METHYL-3-THIAZOLIDINYL)-

13314. IMIPRAMINE PAMOATE see: 7522 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10-11-DIHYDRO-, PAMOATE

13315. IMIPRAMINE see: 7521 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

13316. IMIPRAMINE,DESMETHYL
TXDS: orl-rat LD50: 625 mg/kg AIPTAK 148,560,69

13317. IMIPRAMINE HYDROCHLORIDE see: 7521 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

13318. IMIZIN see: 7521 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

13319. IMIZINE see: 7521 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

13320. IMPEDEX see: 19782 PROPANOIC ACID, SODIUM SALT

13321. IMPERATORIN see: 11723 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-((3-METHYL-2-BUTENYL)OXY)-

13322. IMPF see: 13735 O-ISOPROPYL METHYLPHOSPHONOFLUORIDATE

13323. IMP HYDROCHLORIDE see: 7521 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

13324. IMPLETOL
CAS: MX8013385
TXDS: scu-mus LD50:270 mg/kg ARZNAD 1,28,51

13325. IMURAN see: 20349 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

13326. IMUTEX see: 13248 IMIDAZOLE

13327. IN 511 see: 3579 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

13328. INCORTIN see: 6502 CORTISONE

13329. INDALONE see: 20381 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

13330. 2-INDANACETIC ACID,1 HYDROXY
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 1,45,49

13331. 1-INDANAMINE,N,N-DIMETHYL-3-PHENYL
CAS: 005581408 MW: 237.37 MOLFM: N-C17-H19
SYN: DIMEFADANE (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:176 mg/kg TXAPA9 21,315,72
orl-brd LD50:75 mg/kg TXAPA9 21,315,72

13332. INDAN-1-CARBOXYLIC ACID, (-)-5-CYCLOHEXYL-
SYN: BL-2365 *
TXDS: orl-rat LD50:230 mg/kg AIPTAK 199,151,72

13333. INDAN, 1,2:5,6-DIEPOXYHEXAHYDRO-
CAS: 002886897 MW: 152.12 MOLFM: O2-C9-H12
SYN: BICYCLONONADIENE DIEPOXIDE * 2H-BISOXIRENO(a,f)INDENE, OCTAHYDRO- *
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 30,470,69

13334. 1,3-INDANDIONE, 2,2-DIHYDROXY-
CAS: 000485472 MW: 178.15 MOLFM: O4-C9-H6
WLN: L56 BV DV CHJ CQ CQ
SYN: 2,2-DIHYDROXY-1,3-INDANDIONE * 1,2,3-INDANTRIONE, 2-HYDRATE * NINHYDRIN * NINHYDRIN HYDRATE * TRIKETOHYDRINDENE HYDRATE *
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,28,53

13335. 1,3-INDANDIONE, 2-DIPHENYLACETYL-
CAS: 000082666 MW: 340.23 MOLFM: O3-C23-H16
SYN: DIDANDIN * DIPAXIN * DIPHACIN * DIPHACINONE * DIPRENACIN * DIPHENADIONE * 2-DIPHENYLACETYL-1,3-DIKETOHYDRINDENE * 2-DIPHENYLACETYL-1,3-INDANDIONE * RATINDAN 1 *
TXDS: orl-rat LD50:910 ug/kg SCIEAS 177,806,72
orl-cat LDLo: 15 mg/kg PCOC** -,429,-

13336. 1,3-INDANDIONE, 2-ISOVALERYL-
CAS: 000063283 MW: 230.14 MOLFM: O3-C14-H14
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,29,53

13337. 1,3-INDANDIONE, 2-(p-METHOXYPHENYL)-
CAS: 000117373 MW: 252.16 MOLFM: O3-C16-H12
SYN: ANISINDIONE * ANISIN INDANDIONE * 2-p-ANISYL-1,3-INDANDIONE * 2-(p-METHOXYPHENYL)-1,3-INDANDIONE * 2-(p-METHOXYPHENYL)INDANE-1,3-DIONE * MIKADON *
TXDS: ipr-mus LDLo: 250 mg/kg CHCCT* 5,337,53

13338. 1,3-INDANDIONE, 2-PIVALOYL-
CAS: 000083261 MW: 230.14 MOLFM: O3-C14-H14
WLN: L56 BV DV CHJ CVX
SYN: PINDONE * PIVAL * 2-PIVALOYL-1,3-INDANDIONE * 2-PIVALOYLINDANE-1,3-DIONE * 2-PIVALYL-1,3-INDANDIONE * PIVALYL VALONE * PIVALYN * TRI-BAN *
TXDS: orl-rat LD50:280 mg/kg TXAPA9 2,88,60
U.S. OCCUPATIONAL STANDARD USOS-air FEBEAC 37,22139,72

13339. 1,3-INDANDIONE, 2-PROPIONYL-
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,28,53

13340. 1,3-INDANDIONE, 2-(p-(TRIFLUOROMETHYL)PHENYL)-
CAS: 006723406 MW: 290.25 MOLFM: O2-F3-C16-H9
SYN: FLUINDAROL *
TXDS: orl-rat LD50:198 mg/kg APTOA6 28,425,70
ipr-rat LD50:125 mg/kg APTOA6 28,425,70
orl-rbt LD50:123 mg/kg APTOA6 28,425,70

13341. INDAN-5-OL see: 13342 5-INDANOL

13342. 5-INDANOL
CAS: 001470946 MW: 254.29 MOLFM: O-C9-H10
SYN: 5-HYDROXYHYDRINDENE * INDAN-5-OL *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 23,95,62

13343. 1,2,3-INDANTHIONE, 2-HYDRATE see: 13334 1,3-INDANDIONE, 2,2-DIHYDROXY-

13344. 1H-INDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE
CAS: 000132694 MW: 345.91 MOLFM: N3-O-C19-H23 .Cl-H
WLN: T56 BNNJ B1R& DO3N1&1 &GH
SYN: AF 864 * BENZIDAMINE HYDROCHLORIDE * BENZINDAMINE HYDROCHLORIDE * BENZYDAMINE HYDROCHLORIDE * 1-BENZYL-3-gamma-DIMETHYLAMINOPROPOXY-1H-INDAZOLE HYDROCHLORIDE * 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-1H-INDAZOLE HYDROCHLORIDE * TANTUM *
TXDS: orl-rat LD50:1050 mg/kg TXAPA9 10,148,67

13345. INDENE
CAS: 000095136 MW: 116.09 MOLFM: C9-H8
WLN: L56 BMJ
SYN: INDONAPHTHENE *
TXDS: scu-rat LDLo: 1000 mg/kg DTLVS*

13346. INDENE 5-METHYL-2,3,5,6- TETRAHYDRO
TXDS: ipr-rat LD50:2320 mg/kg MELAAD 57,589,66

13347. INDENE-3a,4,7,7a-TETRAHYDRO
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 30,470,69

13348. INDENE TRIPROPYLAMINE
TXDS: orl-rat LD50:540 mg/kg IHFCAY 6,-,67

13349. INDENO(1,2,3-cd)PYRENE see: 20446 PYRENE, INDENO(1,2,3-cd)-

13350. INDICAN
TXDS: scu-mus TDLo:250 mg/kg/8D1 TPX:NEO KLWOAZ 36,1056,58

13351. INDIGOTIN I see: 9221
3,3'-DIOXO-(delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, DISODIUM SALT

13352. INDIGOTINE see: 9221 3,3'-DIOXO-(delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, DISODIUM SALT

13353. INDIUM
CAS: 007440746 MW: 114.82 MOLFM: In
TXDS: orl-rat LD50: 4200 mg/kg TNKAO* -,110,64
scu-mus LDLo: 10 mg/kg TOIM** -,-,61

13354. INDIUM ANTIMONIDE
CAS: 001312410 MW: 236.57 MOLFM: In-Sb
TXDS: ipr-mus LD50:3760 mg/kg 13UZAD -,15,67

13355. INDIUM CHLORIDE
CAS: 010025820 MW: 221.17 MOLFM: Cl3-In
TXDS: scu-rat LDLo:10 mg/kg 12VXA4

ipr-mus LD50:3 mg/kg COREAF 256,1043,63

13356. INDIUM CITRATE
CAS: 004194698 MW: 230.41 MOLFM: O7-C6-H8 .1/3In
TXDS: scu-mus LDLo: 600 mg/kg TOIM** -,144,61

13357. INDIUM NITRATE
TXDS: orl-mus LD50:3350 mg/kg HYSAAV 30,32,65

13358. INDIUM SULFATE
TXDS: scu-rat LDLo:13 mg/kg JIHTAB 24,293,42

13359. 3-INDOLACETONITRILE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

13360. INDOLE
CAS: 000120729 MW: 117.09 MOLFM: N-C8-H7
WLN: T56 BMJ
SYN: 1-AZAINDENE * 1-BENZAZOLE * 2,3-BENZOPYRROLE * KETOLE *
TXDS: orl-rat LD50:1000 mg/kg AIHAAP 23,95,62
scu-mus TDLo:700 mg/kg/140DI TFX:NEO KLWOAZ 35,504,57

13361. INDOLE-1-ACETAMIDOXIME
CAS: 004404222 MW: 224.69 MOLFM: N3-O-C10-H11
TXDS: ivn-mus LDLo:126 mg/kg APTOA6 171,394,68

13362. beta-INDOLE-3-ACETIC ACID see: 13363 1H-INDOLE-3-ACETIC ACID

13363. 1H-INDOLE-3-ACETIC ACID
CAS: 000087514 MW: 175.11 MOLFM: N-O2-C10-H9
WLN: T56 BMJ D1VQ
SYN: ACETIC ACID, INDOLYL- * HETEROAUXIN * IAA * 3-IAA * beta-INDOLE-3-ACETIC ACID * 3-INDOLEACETIC ACID * alpha-INDOL-3-YL-ACETIC ACID * beta-INDOLYLACETIC ACID * INDOLYL-3-ACETIC ACID * 3-INDOLYLACETIC ACID * RHIZOPIN * omega-SKATOLE CARBOXYLIC ACID *
TXDS: ipr-mus LD50:1000 mg/kg CURL** -,77,62
ipr-mus LDLo:150 mg/kg NTIS** AD691-490

13364. 3-INDOLEACETIC ACID see: 13363 1H-INDOLE-3-ACETIC ACID

13365. INDOLE,3-(2 AMINOETHYL)
CAS: 000061541 MW: 160.24 MOLFM: N2-C10-H12
TXDS: ivn-mus LD50:109 mg/kg BJPCAL 23,43,64

13366. 1H-INDOLE-3-BUTANOIC ACID
CAS: 000133324 MW: 203.36 MOLFM: N-O2-C12-H13
WLN: T56 BMJ D3VQ
SYN: BUTYRIC ACID, 4-(INDOLYL)- * IBA * beta-INDOLEBUTYRIC ACID * gamma-(INDOLE-3)-BUTYRIC ACID * 3-INDOLEBUTYRIC ACID * 3-INDOLYL-gamma-BUTYRIC ACID * gamma-(INDOL-3-YL)BUTYRIC ACID * INDOLYL-3-BUTYRIC ACID * 4-(INDOL-3-YL)BUTYRIC ACID *
TXDS: ipr-mus LDLo:100 mg/kg PCOC** -,614,-

13367. beta-INDOLEBUTYRIC ACID see: 13366 1H-INDOLE-3-BUTANOIC ACID

13368. gamma-(INDOLE-3)-BUTYRIC ACID see: 13366 1H-INDOLE-3-BUTANOIC ACID

13369. 3-INDOLEBUTYRIC ACID see: 13366 1H-INDOLE-3-BUTANOIC ACID

13370. INDOLE, 3-(2-(DIETHYLAMINO)ETHYL)-
CAS: 000061518 MW: 216.36 MOLFM: N2-C14-H20
SYN: N,N-DIETHYLTRYPTAMINE *
TXDS: ims-hmn TDLo:200 ug/kg TFX:CNS PDGG** -,460,57

13371. INDOLE, 3-(2-(DIMETHYLAMINO)ETHYL)-
CAS: 000061507 MW: 188.30 MOLFM: N2-C12-H16
SYN: N,N-DIMETHYLTRYPTAMINE *
TXDS: ims-hmn TDLo:1 mg/kg TFX:CNS PSYPAG 4,39,63

13372. INDOLE, 3-((DIMETHYLAMINO)METHYL)-
CAS: 000087525 MW: 174.16 MOLFM: N2-C11-H14
WLN: T56 BMJ D1N1&1
SYN: beta-DIMETHYLAMINOMETHYLINDOLE * 3-(DIMETHYLAMINOMETHYL)INDOLE * DONAXINE * GRAMIN * GRAMINE * 5-METHOXYGRAMINE *
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,11,53

13373. INDOLE, 3-(2-(DIPROPYLAMINO)ETHYL)-
SYN: N,N-DIPROPYLTRYPTAMINE *
TXDS: ims-hmn TDLo:200 ug/kg TFX:CNS BCPCA6 8,32,61

13374. INDOLE, 4-(2-HYDROXY-3-ISOPROPYLAMINOPROPOXY)
TXDS: orl-rat LD50: 254 mg/kg NIGZAY 84,438,70

13375. INDOLE, 3-METHYL-
CAS: 000083341 MW: 131.19 MOLFM: N-C9-H9
SYN: beta-METHYLINDOLE * 3-METHYLINDOLE * SCATOLE * SKATOL * SKATOLE *
TXDS: scu-trg LDLo: 1000 mg/kg 12VXA4

13376. INDOLE-1-PROPIONAMIDOXIME
CAS: 004404244 MW: 203.27 MOLFM: N3-O-C11-H13
TXDS: ivn-mus LDLo:140 mg/kg APTOA6 171,394,68

13377. 5,6-INDOLINEDIONE, 3-HYDROXY-1-METHYL-
CAS: 000054066 MW: 179.10 MOLFM: N-O3-C9-H9
WLN: T56 BN GVVT6J E DQ
SYN: ADRENOCHROME *
TXDS: ipr-rat LDLo: 100 mg/kg CURL** -,79,62

13378. 2-INDOLINONE, 1-ACETYL-3,3-BIS(p-HYDROXYPHENYL)-, DIACETATE (ester)
CAS: 018669733 MW: 443.48 MOLFM: N-O6-C26-H21
SYN: 17,17-DIMETHYL-18-NORANDROST-4,13-DIEN-3-ONE * TRIACETYLDIPHENOLISATIN * TRISATIN *
TXDS: orl-rat LD50:500 mg/kg 12VXA4

13379. INDOLIZINE,2 TRIACETYLNOR-HOLYL-OCTAHYDRO
TXDS: ipr-mus LDLo:200 mg/kg CURL** 19,16,56

13380. INDOL-5-OL, 3-(2-AMINOETHYL)-
CAS: 000050679 MW: 176.24 MOLFM: N2-O-C10-H12
WLN: T56 BMJ D2Z GQ
SYN: 3-(beta-AMINOETHYL)-5-HYDROXYINDOLE * 3-(2-AMINOETHYL)INDOL-5-OL * ANTEMOVIS * DS SUBSTANCE * ENTERAMINE * 5-HT * 5-HTA * 5-HYDROXY-3-(beta-AMINOETHYL)INDOLE * 5-HYDROXYTRYPTAMINE * SEROTONIN * SEROTONINE * SUBSTANCE DS * THROMBOCYTIN * THROMBOTONIN * TRYPTAMINE, 5-HYDROXY- *
TXDS: scu-rat LD50:117 mg/kg JPETAB 105,80,52
ivn-rat LD50:30 mg/kg JPETAB 105,80,52
ipr-mus LD50:240 mg/kg APTOA6 18,255,61
ivn-mus LD50:160 mg/kg JPETAB 105,80,52

13381. INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-
CAS: 000520536 MW: 204.30 MOLFM: N2-O-C12-H16
SYN: 4-HYDROXY-N,N-DIMETHYLTRYPTAMINE * PSILOCIN * PSILOCINE *
TXDS: ivn-rat LD50:75 mg/kg DDLA** -,-,65

13382. INDOL-5-OL, 3-[2-(DIMETHYLAMINO)ETHYL]-
CAS: 000487934 MW: 204.30 MOLFM: N2-O-C12-H16
WLN: T56 BMJ D2N1&1 GQ
SYN: BUFOTENIN * BUFOTENINE * CINOBUFOTENINE * 3-(beta-DIMETHYLAMINOETHYL)-5-HYDROXYINDOLE * 3-(2-DIMETHYLAMINOETHYL)-5-INDOLOL * N,N-DIMETHYL-5-HYDROXYTRYPTAMINE * N,N-DIMETHYLSEROTONIN * 5-HYDROXY-N,N-DIMETHYLTRYPTAMINE * MAPPINE *
TXDS: ipr-rat LDLo: 125 mg/kg JPETAB 130,126,60

13383. INDOL-6-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-
SYN: 6-HYDROXY-N,N-DIMETHYLTRYPTAMINE *
TXDS: ims-hmn TDLo:1 mg/kg TFX:CNS PSYPAG 4,39,63

13384. INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE
CAS: 000520525 MW: 284.28 MOLFM: N2-O4-P-C12-H17
SYN: 3-2'-DIMETHYLAMINOETHYLINDOL-4-PHOSPHATE * 3-(2-DIMETHYLAMINOETHYL)INDOL-4-YL DIHYDROGEN PHOSPHATE * PSILOCYBINE *
TXDS: orl-hmn TDLo:57 ug/kg TFX:CNS PSYPAG 1,29,59
ims-hmn TDLo:130 ug/kg TFX:CNS NEPSBV 2,226,61

13385. INDOL-4(5H)-ONE, 3-ETHYL-6,7-DIHYDRO-2-METHYL-5-(MORPHOLINOMETHYL)-, MONOHYDROCHLORIDE
CAS: 015622658 MW: 312.83 MOLFM: N2-O2-C16-H24 .Cl-H
WLN: T56 BM FV6TJ C D2 G1- AT6N DOTJ &GH
SYN: MOLINDONE HYDROCHLORIDE *
TXDS: orl-rat LD50: 261 mg/kg TXAPA9 18,185,71

13366. INDOLYL-3-ACETIC ACID see: 13363 1H-INDOLE-3-ACETIC ACID

13367. beta-INDOLYLACETIC ACID see: 13363 1H-INDOLE-3-ACETIC ACID

13368. 3-INDOLYLACETIC ACID see: 13363 1H-INDOLE-3-ACETIC ACID

13369. alpha-INDOL-3-YL-ACETIC ACID see: 13363 1H-INDOLE-3-ACETIC ACID

13390. INDOLYL-3-BUTYRIC ACID see: 13366 1H-INDOLE-3-BUTANOIC ACID

13391. gamma-(3-INDOLYL)BUTYRIC ACID see: 13366 1H-INDOLE-3-BUTANOIC ACID

13392. gamma-(INDOL-3-YL)BUTYRIC ACID see: 13366 1H-INDOLE-3-BUTANOIC ACID

13393. 3-INDOLYL-gamma-BUTYRIC ACID see: 13366 1H-INDOLE-3-BUTANOIC ACID

13394. 4-(INDOL-3-YL)BUTYRIC ACID see: 13366 1H-INDOLE-3-BUTANOIC ACID

13395. INDOMETHACIN
CAS: 000053861 MW: 357.81 MOLFM: N-O4-Cl-C19-H16
TXDS: orl-rat LD50:12 mg/kg TXAPA9 18,185,71

13396. INDONAPHTHENE see: 13345 INDENE

13397. INDULINE R see: 1242 p-AMINOAZOBENZENE

13398. INESTRA see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

13399. INETOL see: 16309 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

13400. INF
TXDS: ipr-mus LD50:32 mg/kg AERO** -,-,64

13401. INF 3355 see: 2066 ANTHRANILIC ACID, N-2,3-XYLYL-

13402. INFERNO see: 19046 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) 0,0-DIETHYL ESTER

13403. INFLATINE see: 14292 LOBELINE

13404. INFRON see: 10030 ERGOCALCIFEROL

13405. INOSITOL-MESO
CAS: 000087898 MW: 180.16 MOLFM: O6-C6-H12
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 1,108,49

13406. INSECTICIDE NO. 4049 see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

13407. 6-12-INSECT REPELLENT see: 12450 1,3-HEXANEDIOL, 2-ETHYL-

13408. INSIDON DIETHYLAMINOETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-, DIHYDROCHLORIDE see: 19267 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-, DIHYDROCHLORIDE

13409. INSULTON see: 12663 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

13410. INTEGERRIMINE
CAS: 000480795 MW: 335.44 MOLFM: N-O5-C18-H25
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,47,53
ivn-mus LD50:78 mg/kg JPETAB 75,78,42

13411. INTERCAIN see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

13412. INTERCHEM ACETATE PINK BLF see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

13413. INTERCHEM DISPERSE PINK BH see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

13414. INTESTIAZOL see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

13415. INTRATHION see: 19027 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) 0,0-DIMETHYL ESTER

13416. INTRATION see: 19027 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) 0,0-DIMETHYL ESTER

13417. IODEIRON see: 18378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

13418. IODIC ACID, SODIUM SALT
CAS: 007681552 MW: 198.90 MOLFM: O3-I-H .Na
WLN: NA 1-O2-V
SYN: SODIUM IODATE *
TXDS: ivn-rbt LDLo:75 mg/kg JPETAB 40,451,30

13419. IODINE
CAS: 007553562 MOLFM: I2
WLN: II
TXDS: orl-hmn LDLo: 30 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

13420. IODINE CYANIDE
CAS: 000506785 MW: 152.92 MOLFM: N-I-C
WLN: NCI
SYN: CYANOGEN IODIDE *

TXDS: scu-rat LDLo:44 mg/kg HDEP** 1,1,779,-

13421. IODINE PHOSPHIDE
TXDS: orl-rbt LDLo:7 mg/kg SAPHAO 15,420,09

13422. alpha-IODOACETAMIDE see: 93 ACETAMIDE, 2-IODO-

13423. 2-IODOACETAMIDE see: 93 ACETAMIDE, 2-IODO-

13424. IODOCHLORHYDROXYQUIN
CAS: 000130267 MW: 305.49 MOLFM: N-O-Cl-I-C9-H5
TXDS: ipr-mus LDLo:150 mg/kg CORL** 18,51,56
orl-mus LD50:400 mg/kg 12VXA4

13425. 5-IODODEOXYURIDINE see: 13236 IDOXURIDINE

13426. IODOFENOPHOS see: 19044 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER

13427. IODOFENPHOS see: 19044 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER

13428. N-(3-IODO-2-FLUORENYL)ACETAMIDE
WLN: L B656 BHJ D1 EMV1
TXDS: orl-rat TDLo:1380 mg/kg/6.4W TFX:NEO CNREA6 20,1252,60

13429. IODOFLUOROTYROSINE
TXDS: scu-mus LDLo:57 mg/kg APEPA2 206,75,49

13430. IODOFORM see: 15011 METHANE, TRIIODO-

13431. IODOGNOST see: 18378 PHENOLPHTHALEIN, 3',3'',5',5'''-TETRAIODO-, DISODIUM SALT

13432. IODOMETHANE see: 14984 METHANE, IODO

13433. IODOMETHYLTRIMETHYLAMMONIUM IODIDE see: 1689 AMMONIUM, IODOMETHYLTRIMETHYL-, IODIDE

13434. IODOMETHYLTRIMETHYLARSONIUM IODIDE see: 2344 ARSONIUM, IODOMETHYLTRIMETHYL-, IODIDE

13435. 3'-IODO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

13436. 4'-IODO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

13437. IODONIUM, BIS(p-BROMOPHENYL)-, CHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,109,52

13438. IODONIUM, BIS(p-BROMOPHENYL)-, SULFATE
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,229,52

13439. IODONIUM, BIS(2,4-DICHLOROPHENYL)-, CHLORIDE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,109,52

13440. IODONIUM, BIS(p-FLUOROPHENYL)-, CHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,109,52

13441. IODOPHENE SODIUM see: 18378 PHENOLPHTHALEIN, 3',3'',5',5'''-TETRAIODO-, DISODIUM SALT

13442. o-IODOPHENOL
CAS: 000533584 MW: 220.01 MOLFM: O-I-C6-H5
TXDS: scu-rat LDLo:4000 mg/kg AMSRA6 16,449,1896

13443. IODOPHTHALEIN SODIUM see: 18378 PHENOLPHTHALEIN, 3',3'',5',5'''-TETRAIODO-, DISODIUM SALT

13444. 3-IODOPROPIONIC ACID see: 19983 PROPIONIC ACID, 3-IODO-

13445. IODOPYRACET see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

13446. IODORAYONAL see: 18378 PHENOLPHTHALEIN, 3',3'',5',5'''-TETRAIODO-, DISODIUM SALT

13447. IODTETRAGNOST see: 18378 PHENOLPHTHALEIN, 3',3'',5',5'''-TETRAIODO-, DISODIUM SALT

13448. IODURIL see: 21651 SODIUM IODIDE

13449. IODURON B see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

13450. IOMESAN see: 21318 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

13451. IOMEZAN see: 21318 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

13452. IOXYNIL see: 3373 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-

13453. IOXYNIL, LITHIUM SALT see:D374000 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-, LITHIUM SALT

13454. IPC see: 5130 CARBANILIC ACID, ISOPROPYL ESTER

13455. IPE-TOBACCO WOOD see: 16382 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

13456. IPHOSPHAMIDE
TXDS: orl-hmn TDLo:150 mg/kg TFX:CNS CNREA8 32,921,72

13457. IPhAL
TXDS: ipr-rat LDLo:110 mg/kg HDEP** E.2,147,-

13458. IPRINDOLE see: 6906 5H-CYCLOOCT(b)INDOLE, 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-

13459. IPRONAL see: 2665 BARBITURIC ACID, 5-ALLYL-5-(2-HYDROXYPROPYL)-

13460. IPRONIAZID see: 13608 1-ISONICOTINYL-2-ISOPROPYLHYDRAZINE

13461. IRGALON see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

13462. IRGAPYRIN
CAS: MX8015109
TXDS: ipr-rat LD50:290 mg/kg JPETAB 109,387,53

13463. IRGASAN BS-200 (12VXA4) see: 22858 3,5,3',4'-TETRACHLOROSALICYLANILIDE

13464. IRIDIUM COMPOUNDS (IrC16H2)
TXDS: ipr-mus LD50:56 mg/kg COREAF 256,1043,63

13465. IRISOL BASE see: 2080 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

13466. IRIUM see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

13467. IROCAINE see: 3278 BENZOIC ACID, p-AMINO-,2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

13468. IRON AMMONIUM SULFATE see: 22533 SULFURIC ACID, AMMONIUM IRON SALT

13469. IRON CARBONYL
CAS: 013463406 MW: 195.90 MOLFM: 05-Fe-C5
SYN: IRON, PENTACARBONYL- * PENTACARBONYLIRON *
TXDS: ihl-rat LCLo:15 ppm BJIMAG 27,1,70
ihl-mus LC50:7 mg/M NDRC** -,36,43

13470. IRON(III) CHLORIDE see: 11280 FERRIC CHLORIDE

13471. IRON CHLORIDES
TXDS: ivn-rbt LDLo:7 mg/kg HDEP** 3,1278,30

13472. IRON DEXTRAN (Fe basis)
TXDS: ipr-rat LD50:300 mg/kg TXAPA9 18,185,71

13473. IRON-DEXTRAN COMPLEX
SYN: IMFERON (JNCIAM 24,109,60) *
TXDS: scu-mus TDLo:17.6 gm/kg/11W TFX:NEO JNCIAM 24,109,60
ivn-mus LD50:1000 mg(Fe)/kg 12VXA4

13474. IRON DICYCLOPENTADIENYL
TXDS: orl-rat LD50:1180 mg/kg SHELL*

13475. IRON LACTATES
TXDS: ivn-rbt LDLo:267 mg/kg 14CYAT -,1054,-

13476. IRON NITRATE see: 16723 NITRIC ACID, IRON(3+) SALT

13477. IRON, PENTACARBONYL- see: 13469 IRON CARBONYL

13478. IRON SULFATE (1:1) see: 22546 SULFURIC ACID, IRON(2+) SALT (1:1)

13479. IROSPAN see: 22546 SULFURIC ACID, IRON(2+) SALT (1:1)

13480. IRRADIATED ERGOSTA-5,7,22-TRIEN-3-beta-OL see: 10030 ERGOCALCIFEROL

13481. ISATRAN 1 see: 14396 MAGNESIUM FLUORIDE

13482. ISAMIN see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

13483. ISATIDINE
CAS: 000547046 MW: 367.44 MOLFM: N-O7-C18-H25
WLN: T55-12- 1A Q EK 1OVY OVO PUTJ EO KU2 M N
TXDS: orl-rat TDLo:30 mg/kg/80WI TFX:NEO BJCAAI 8,458,54
ivn-mus LD50:835 mg/kg JPETAB 75,83,42

13484. ISOBROME see: 14965 METHANE, BROMO-

13485. ISETHIONIC ACID see: 10219 ETHANESULFONIC ACID, 2-HYDROXY-

13486. ISETHIONIC ACID,SODIUM LAUROYL-beta METHYL ESTER
TXDS: orl-rat LD50:3300 mg/kg PGCO**

13487. ISICAINE see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

13488. ISMELIN see: 12107 GUANIDINE, [2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL]-

13489. ISO-CORNOX see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

13490. ISOACETOPHORONE see: 6857 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-

13491. ISOALLOXAZINE 7,8-DIMETHYL-10-(2 ACETOXYETHYL)
TXDS: ipr-mus LD50:233 mg/kg CNCRA6 30,9,63

13492. ISOALLOXAZINE, 7,8-DIMETHYL-10-D-RIBITYL- see: 21141 RIBOFLAVINE

13493. ISOALLOXAZINE, 7,8-DIMETHYL-10-(D-RIBO-2,3,4,5-TETRAHYDROXYPENTYL)- see: 21141 RIBOFLAVINE

13494. 1-ISOAMIDONE see: 12487 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, 1-

13495. ISOAMIDONE I see: 12485 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

13496. ISOAMIDONE II see: 12486 3-HEXANONE, o-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-

13497. ISOAMYCIN see: 18188 PHENETHYLAMINE, alpha-METHYL, (+-)-

13498. ISOAMYL ACETATE see: 4460 BUTANOL, 3-METHYL-, ACETATE

13499. ISOAMYL ALCOHOL see: 13628 ISOPENTYL ALCOHOL

13500. ISOAMYL alpha-(N-(beta-DIETHYLAMINOETHYL))-AMINOPHENYLACETATE see: 11979 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

13501. ISOAMYL N-(beta-DIETHYLAMINOETHYL)-alpha-AMINOPHENYLACETATE see: 11979 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

13502. ISOAMYL ETHANOATE see: 4460 BUTANOL, 3-METHYL-, ACETATE

13503. 5-ISOAMYL-5-ETHYLBARBITURIC ACID, SODIUM DERIV see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

13504. ISOAMYLHYDROCUPREINE see: 12762 HYDROCUPREINE, O(SUP 6')-ISOPENTYL-

13505. ISOAMYL METHYL KETONE see: 12489 2-HEXANONE, 5-METHYL-

13506. ISOAMYLNITRILE see: 13820 ISOVALERONITRILE

13507. ISOAMYLOXASPIRANE
TXDS: ipr-mus LD50:688 mg/kg ALPTAR 85,474,51

13508. ISOANETHOLE see: 2001 ANISOLE, p-ALLYL-

13509. ISOBARB see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

13510. ISOBENZAN
CAS: 000297789 MW: 411.73 MOLFM: O-C18-C9-H4
SYN: 1,3,4,5,6,7,10,10-OCTACHLORO-4,7-endo-METHYLENE-4,7,8,9-TETRAHYDROPHTHALAN (12VXA4)
OMTAN (APEPA2) * TELODRIN *
TXDS: orl-rat LD50: 4.8 mg/kg PCOC** -,1099,-
ivn-rat LD50:1.8 mg/kg APEPA2 232,227,57

13511. ISOBORNYL THIOCYANOACETATE
TXDS: orl-rat LD50:0.2 mg/kg PCOC** -,1128,-

13512. ISOBUTANE, 1,2-BIS(DIFLUORAMINO)-
SYN: 1,2-BIS(DIFLUORAMINO)ISOBUTANE *
TXDS: ipr-mus LD50:99 mg/kg TXAPA9 14,630,69

13513. ISOBUTANOL see: 19835 1-PROPANOL, 2-METHYL-

13514. ISOBUTENYL METHYL KETONE see: 17966 3-PENTEN-2-ONE, 4-METHYL-

13515. ISOBUTYL ACETATE see: 343 ACETIC ACID, 2-METHYLPROPYL ESTER

13516. ISOBUTYL ACRYLATE see: 754 ACRYLIC ACID, ISOBUTYL ESTER

13517. N-ISOBUTYLADRENALIN
TXDS: scu-mus LDLo:200 mg/kg KLWOAZ 19,1303,40

13518. ISOBUTYL ALCOHOL see: 19835 1-PROPANOL, 2-METHYL-

13519. ISOBUTYLAMINE,N,N,BIS(2 CHLOROETHYL)
TXDS: scu-mus LD50:3 mg/kg NDRC** -,90,43

13520. 1-(N ISOBUTYL)AMINOADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:90 mg/kg LZAVAL 9,126,69

13521. 2-ISOBUTYLAMINOETHANOL HYDROCHLORIC ACID SALT, p-AMINOBENZOIC ACID ESTER see: 10325 ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), MONOHYDROCHLORIDE

13522. 2-(ISOBUTYLAMINO)ETHYL p-AMINOBENZOATE HYDROCHLORIDE see: 10325 ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), MONOHYDROCHLORIDE

13523. ISOBUTYLGLYCEROL, NITRO- see: 19723 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

13524. ISOBUTYL ISOBUTYRATE see: 13537 ISOBUTYRIC ACID, ISOBUTYL ESTER

13525. 1-ISOBUTYL-2-MERCAPTOIMIDAZOLE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

13526. ISOBUTYLMETHYLCARBINOL see: 17942 2-PENTANOL, 4-METHYL-

13527. ISOBUTYLMETHYLMETHANOL see: 17942 2-PENTANOL, 4-METHYL-

13528. (p-ISOBUTYLPHENYL)ACETIC ACID see: 319 ACETIC ACID, (p-ISOBUTYLPHENYL)-

13529. 4-ISOBUTYLPHENYLACETIC ACID see: 319 ACETIC ACID, (p-ISOBUTYLPHENYL)-

13530. ISOBUTYL-K-STROPHANTHIDIN
TXDS: ivn-cat LDLo:0.35 mg/kg APEPA2 185,328,37

13531. ISOBUTYRALDEHYDE
CAS: 000078842 MW: 72.04 MOLFM: O-C4-H8
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71
orl-rat LD50:3730 mg/kg AMIHBC 10,61,54

13532. ISOBUTYRALDEHYDE OXIME
WLN: QVY
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,17,62

13533. ISOBUTYRIC ACID
CAS: 000079312 MW: 88.04 MOLFM: O2-C4-H8
WLN: QVY
SYN: ACETIC ACID, DIMETHYL- * DIMETHYLACETIC ACID * ISOPROPYLFORMIC ACID * alpha-METHYLPROPIONIC ACID * 2-METHYLPROPANOIC ACID * 2-METHYLPROPIONIC ACID * PROPIONIC ACID, 2-METHYL- *
TXDS: orl-rat LD50:280 mg/kg AIHAAP 23,95,62
skn-rbt LD50:500 mg/kg AIHAAP 23,95,62

13534. ISOBUTYRIC ACID,HEXAFLUORO-METHYL ESTER
TXDS: orl-mus LD50:300 mg/kg TXAPA9 14,114,69

13535. ISOBUTYRIC ACID,alpha HYDROXY-,ACRYLATE,METHYL ESTER
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 3,52,51

13536. ISOBUTYRIC ACID,alpha HYDROXY-PHENETHYL ESTER
TXDS: orl-rat LDLo:3300 mg/kg JPETAB 93,26,48

13537. ISOBUTYRIC ACID, ISOBUTYL ESTER
CAS: 000097658 MW: 144.24 MOLFM: O2-C8-H16
WLN: 1YEV01Y
SYN: ISOBUTYL ISOBUTYRATE * 2-METHYLPROPYL ISOBUTYRATE *
TXDS: orl-rat LDLo:5000 mg/kg KODAK* -,-,71

13538. ISOBUTYRONITRILE see: 19750 PROPANENITRILE, 2-METHYL-

13539. ISOBUZOLE
TXDS: orl-rat LD50:925 mg/kg 12VXA4

13540. ISOCAINE see: 19310 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

13541. ISOCAINE-ASID see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

13542. ISOCAINE-HEISLER see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

13543. ISOCARBOXAZID see: 13823 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

13544. ISOCARBOXAZIDE see: 13823 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

13545. ISOCARBOXYZID see: 13823 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

13546. ISOCHAKSINE
CAS: 011029951
TXDS: ipr-rat LD50: 56 mg/kg AIPTAK 158,307,65

13547. ISOCIL see: 24363 URACIL,5-BROMO-3-ISOPROPYL-6-METHYL-

13548. ISOCROTONONITRILE see: 4507 2-BUTENENITRILE, (Z)-

13549. ISOCUMENE see: 3076 BENZENE, PROPYL-

13550. ISOCYANIC ACID,p-CHLOROPHENYL-
TXDS: orl-mus LD50:530 mg/kg HYSAAV 31,481,66
ihl-mus LC50:53 mg/kg HYSAAV 31,481,66

13551. ISOCYANIC ACID,DIESTER-with 1,6,HEXANEDIOL
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,28,53

13552. ISOCYANIC ACID, 2,2,3,3,4,4,4-HEPTAFLUOROBUTYL ESTER
CAS: 000377004 MW: 225.08 MOLFM: N-O-F7-C5-H2
TXDS: ipr-rbt LDLo:18 mg/kg CBCCT* 2,229,50

13553. ISOCYANIC ACIL,HEXAMETHYLENE ESTER
TXDS: ihl-mus LC50:1570 mg/M NDRC** -,56,42

13554. ISOCYANIC ACID,METHYL ESTER
TXDS: orl-rat LD50:71 mg/kg AIHAAP 30,470,69

13555. ISOCYANIC ACID, 4-METHYL-m-PHENYLENE ESTER see: 3018 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

13556. ISOCYANIC ACID, PHENYL ESTER see: 3049 BENZENE, ISOCYANATO-

13557. ISOCYANURIC ACID,DICHLORO
TXDS: orl-rat LD50:1550 mg/kg MONS**

13558. ISOCYANURIC ACID,DICHLORO,POTASSIUM SALT
TXDS: orl-rat LD50:1215 mg/kg MONS**

13559. ISOCYANURIC ACID,DICHLORO-,SODIUM SALT
TXDS: orl-rat LD50:1670 mg/kg MONS**

13560. ISOCYCLEA
TXDS: ipr-rat LD50:250 mg/kg AIHOAX 5,311,52

13561. ISODRIN see: 12333 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4,5,8-endo-endo-DIMETHANONAPHTHALENE

13562. ISOESTRAGOLE see: 1845 ANETHOLE

13563. ISOEUGENOL see: 10334 PHENOL, 2-METHOXY-4-PROPENYL-

13564. 1,3,4-ISOEUGENOL METHYL ETHER see: 3021 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-

13565. ISOFEDROL see: 9924 EPHEDRINE SULFATE

13566. ISOFLUOROPHATE see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

13567. ISOFLUROPHATE see: 19051 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

13568. ISOFORON see: 6857 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-

13569. ISOHEXANOIC ACID (mixed isomers)
TXDS: orl-rat LD50:2050 mg/kg OCDS**

13570. ISOHOL see: 13664 ISOPROPYL ALCOHOL

13571. ISOHOMOGENOL see: 3021 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-

13572. ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE
CAS: 000069272 MW: 429.06 MOLFM: N2-C14-C14-H20 .2Cl
WLN: T56 CKTBJ C2K C FG HG IG GG &G &G &6/30 &13/33
SYN: CHLORISONDAMINE * CHLORISONDAMINE CHLORIDE * CHLORISONDAMINE DIMETHOCHLORIDE * N-((2-DIMETHYLAMMONIUM)ETHYL)-4,5,6,7-TETRACHLOROISOINDOLINIUM DIMETHOCHLORIDE * ECOLID * ECOLID CHLORIDE * HISINDAMONE A * SU 3088 * 4,5,6,7-TETRACHLORO-2-(2-DIMETHYLAMINOETHYL)-ISOINDOLINE DIMETHOCHLORIDE *
TXDS: ivn-rat LD50: 28 mg/kg JPETAB 115,172,55
orl-mus LD50: 401 mg/kg JPETAB 117,169,56
ivn-mus LD50: 24 mg/kg JPETAB 117,169,56

13573. ISOLAN (TXAPA9 21,315,72) see: 4984 CARBAMIC ACID,DIMETHYL-,1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER

13574. ISOLANID see: 14050 LANATOSIDE C

13575. ISOLANIDE see: 14050 LANATOSIDE C

13576. ISOMALIC ACID see: 22709 TARTRONIC ACID, METHYL-

13577. ISOMALIC ACID, SODIUM SALT
SYN: SODIUM ISOMALATE (TXAPA9) *
TXDS: ipr-mus LD50:2100 mg/kg TXAPA9 9,274,66

13578. ISOMEPROBAMATE see: 5034 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

13579. ISOMETHADONE see: 12486 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-

13580. ISOMETHADONE I see: 12485 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

13581. ISOMETHADONE II see: 12486 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-

13582. 1-ISOMETHADONE see: 12487 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, 1-

13583. ISOMETHEPTENE see: 12515 4-HEXENYLAMINE,N,1,5-TRIMETHYL

13584. ISOMYN see: 18188 PHENETHYLAMINE, alpha-METHYL, (+-)-

13585. ISONIAZID see: 13597 ISONICOTINIC ACID HYDRAZIDE

13586. ISONIAZID SODIUM METHANESULFONATE see: 13599 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

13587. ISOMERCAPTOPHOS
TXDS: ivn-rat LD50:2 mg/kg PATOAO 9,50,62

13588. ISONICOTINALDEHYDE THIOSEMICARBAZONE
TXDS: ipr-rat LD50:100 mg/kg CURL** 45,37,62
ipr-mus LDLo:150 mg/kg NTIS** AD691-490

13589. ISONICOTINAMIDE,2-ETHYLTHIO
CAS: 000536334 MW: 166.16 MOLFM: N2-S-C8-H10
SYN: ETHIONAMIDE *
TXDS: orl-mus LD50:1000 mg/kg PEPRA7 21,452,62
orl-mus TDLo:24 gm/kg/50WC TFX:NEO LAPPA5 24,145,64

13590. ISONICOTINAMIDE-1-OXIDE,THIO
TXDS: ipr-mus LD50:500 mg/kg CURL** 45,40,62

13591. ISONICOTINAMIDE,THIO
TXDS: ipr-mus LD50:200 mg/kg CURL** 45,38,62

13592. ISONICOTINAMIDE,TRIMETHYLAMINE
TXDS: ipr-mus LD50:400 mg/kg CURL** 45,36,62

13593. ISONICOTINAMIDOGUANYLMERCAPTOACETIC ACID HYDROCHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

13594. ISONICOTINIC ACID
CAS: 000055221 MW: 123.12 MOLFM: N-O2-C6-H5
TXDS: orl-mus TDLo:13 gm/kg/36WI TFX:NEO BJCAAI 18,543,64

13595. ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE
CAS: 000051127 MW: 298.36 MOLFM: N4-O2-C16-H18
WLN: TONJ DVEM2VN1R
SYN: N(sub 1)-beta-BENZYLCARBAMOYL-ETHYL-N(sub 2)-ISONICOTINOYL-HYDRAZINE * 1-(2-(BENZYLCARBAMOYL)ETHYL)-2-ISONICOTINOYLHYDRAZINE * N-BENZYL-bet

N-BENZYL-beta-(ISONICOTINOYLHYDRAZINE)PROPIONAMIDE * N-BENZYL-bet
N-BENZYL-beta-(ISONICOTINYLHYDRAZINO)PROPIONAMIDE * N-ISONICOTINOYL-N'(beta-
N-BENZYLCARBOXAMIDOETHYL)HYDRAZINE * NIALAMIDE * NIAMID * NIAMIDAL
* NIAMIDE * NUKEDAL *
TXDS: orl-rat LD50: 1700 mg/kg 12VXA4
orl-mus LD50: 1000 mg/kg DDLA**
ipr-mus LD50: 742 mg/kg DDLA**

13596. ISONICOTINIC ACID, 2,6-DIHYDROXY-
CAS: 000099116 MW: 155.12 MOLFM: N-O4-C6-H5
WLN: T6NJ LQ DVQ FQ
SYN: CITRAZINIC ACID * 2,6-DIHYDROXY-4-CARBOXYPYRIDINE * 2,6-DIHYDROXYISONICOTINIC
ACID *
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

13597. ISONICOTINIC ACID HYDRAZIDE
CAS: 000054853 MW: 137.09 MOLFM: N3-O-C6-H7
WLN: T6NJ DVMZ
SYN: ISONIAZID * ISONICOTINOYL HYDRAZIDE * KIMIFON *
TXDS: orl-rat TDLo:53 gm/kg/48W TFX:NEO JNCIAM 41,331,68
orl-mus TDLo:20 gm/kg/36W TFX:NEO JNCIAM 41,331,68
orl-mus LD50:142 mg/kg CANRA4 2,109,54
ipr-mus LDLo:100 mg/kg NTIS** AD277-689
scu-mus LD50:282 mg/kg TXAPA9 8,325,66
scu-mus TDLo:3360 mg/kg/18W1 TFX:NEO GANRAE 51,83,60
ivn-mus LD50:149 mg/kg JPETAB 122,110,58
orl-cat LD50:650 mg/kg 12VXA4

13598. ISONICOTINIC ACID, SODIUM SALT
MW: 141.06 MOLFM: N-O2-C6-H5 .Na
TXDS: orl-mus TDLo:13 gm/kg TFX:NEO NATUAS 194,488,62

13599. ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT
CAS: 003804895 MW: 254.24 MOLFM: N3-O4-S-C7-H9 .Na
SYN: ISONIAZID SODIUM METHANESULFONATE * NEOISCOTIN * NEOTIZIDE * SODIUM
METHANESULFONATE *
TXDS: scu-mus LD50:1500 mg/kg TXAPA9 8,325,66
orl-dog LD50:250 mg/kg TXAPA9 10,183,67

13600. ISONICOTINOYL AZIDE,2,6-DIMETHYL
TXDS: ipr-mus LD50:106 mg/kg AIPTAK 108,473,56

13601. N-ISONICOTINOYL-N'(beta-N-BENZYLCARBOXAMIDOETHYL)HYDRAZINE see: 13595 ISONICOTINIC ACID,
2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

13602. ISONICOTINOYL HYDRAZIDE see: 13597 ISONICOTINIC ACID HYDRAZIDE

13603. 4-(ISONICOTINOYLHYDRAZONE)PIMELIC ACID see: 12243 HEPTANEDIOIC ACID, 4-OXO-,
ISONICOTINOYL HYDRAZONE

13604. 1-ISONICOTINYL-2-DIMETHYLHYDRAZINE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

13605. 1-ISONICOTINYL-3,5-DIMETHYLPYRAZOLE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

13606. 1-ISONICOTINYL-2-ETHYLIDENEHYDRAZINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

13607. 1-ISONICOTINYL-2-GLUCOSYLHYDRAZINE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

13608. 1-ISONICOTINYL-2-ISOPROPYLHYDRAZINE
CAS: 000054522 MW: 179 MOLFM: N3-O-C9-H13
SYN: IPRONIAZIL *
TXDS: orl-hmn TDLo:28 mg/kg TFX:CNS HTOX** 4,30,59
orl-rat LD50: 383 mg/kg DDLA**
orl-mus LD50: 968 mg/kg DDLA**

13609. ISONIPECAINE see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

13610. ISONIPECAINE HYDROCHLORIDE see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL
ESTER, HYDROCHLORIDE

13611. ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-
CAS: 014008447 MW: 445.37 MOLFM: N3-O3-S2-C22-H27
WLN: T C666 EN 1SJ ESW1 L3- AT6NTJ DYZ
SYN: EXP 999 * METOPIMAZINE * 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)
PROPYL)ISONIPECOTAMIDE * 2-METHYLSULFONYL-10-(3-(4-CARBAMOYLPIPERIDINO)
PROPYL)PHENOTHIAZINE * RP 9965 *
TXDS: orl-rat LD50: 976 mg/kg TXAPA9 18,185,71

scu-rat LD50:1080 mg/kg TXAPA9 18,185,71

13612. ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER
CAS: 000144149 MW: 352.24 MOLFM: N2-O2-C22-H28
WLN: T6NTJ A2& DZ& DVO2 DR
SYN: ALOPOL * 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER * 1-(p-AMINOPHENETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER * N-beta-(p-AMINOPHENYL)ETHYLNORMEPERIDINE * N-(beta-(p-AMINOPHENYL) ETHYL)-4-PHENYL-4-CARBETHOXYPIPERIDINE * ANILERIDINE * ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE * ETHYL 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE * LERITINE *
TXDS: orl-rat LD50: 175 mg/kg DDLA**

13613. ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER
CAS: 000057421 MW: 247.37 MOLFM: N-O2-C15-H21
SYN: DEMAROL * DEMEROL * DOLCONTRAL * DOLOSAL * DOLSIN * ETHYL 1-METHYL-4-PHENYLISONIPECOTATE * ETHYL 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLATE * ISONIPECAINE * LIDOL * MEPERIDINE * N-METHYL-4-PHENYL-4-CARBETHOXYPIPERIDINE * 1-METHYL-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER * 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER * NEMEROL * OPERIDINE * PETHIDINE * PETHIDINETER * PHETIDINE * PIPERSAL * PIRIDOSAL *
TXDS: orl-hmn TDLo:1300 ug/kg TFX:CNS ATXKA8 18,259,60
orl-rat LD50:162 mg/kg AIPTAK 180,155,69
scu-rat LD50:276 mg/kg AIPTAK 180,155,69
idu-rat LD50:90 mg/kg AIPTAK 180,155,69

13614. ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
CAS: 000050135 MW: 283.61 MOLFM: N-O2-C15-H21.Cl-H
WLN: T6NTJ A DVO2 DR &GH
SYN: ALGIL * ALODAN * ANTIDUBOL * CENTRALGIN * DEMEROL HYDROCHLORIDE * DISPADOL * DOLANTAL * DOLANTIN * DOLANTIN HYDROCHLORIDE * ETHYL-1-METHYL-4-PHENYLISONIPECOTATE HYDROCHLORIDE * ETHYL 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLATE HYDROCHLORIDE * ETHYL 1-METHYL-4-PHENYLPIPERIDYL-4-CARBOXYLATE HYDROCHLORIDE * ISONIPECAINE HYDROCHLORIDE * MEPERIDINE HYDROCHLORIDE * N-METHYL-4-PHENYL-4-CARBETHOXYPIPERIDINE HYDROCHLORIDE * 1-METHYL-4-PHENYL-4-CARBOETHOXYPIPERIDINE HYDROCHLORIDE * 1-METHYL-4-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROCHLORIDE * PETHIDINE, HYDROCHLORIDE * WY 554 *
TXDS: orl-rat LD50: 170 mg/kg JPETAB 103,147,51
scu-mus LD50:110 mg/kg TXAPA9 18,185,71

13615. ISONIPECOTIC ACID, 1-(2-MORPHOLINOETHYL)-4-PHENYL-, ETHYL ESTER
CAS: 000469818 MOLFM: N2-O3-C20-H30
WLN: T6N DOTJ A2- AT6NTJ DVO2 DR
SYN: MORPHERIDINE * 1-(2-MORPHOLINOETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER *
TXDS: ivn-mus LD50: 45 mg/kg 12VXA4

13616. ISONITROSOPROPIOPHENONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

13617. ISONYL see: 12513 4-HEXENYLAMINE,N,1,5-TRIMETHYL

13618. ISOOCTENE, 2-METHYLAMINO-, BITARTRATE
SYN: 2-METHYLAMINOISOOCTENE BITARTRATE *
TXDS: ipr-rat LD50:130 mg/kg JPETAB 81,235,44

13619. ISOOCTENE, 2-METHYLAMINO-, HYDROCHLORIDE
SYN: 2-METHYLAMINOISOOCTENE HYDROCHLORIDE *
TXDS: ipr-rat LD50:70 mg/kg JPETAB 81,235,44

13620. 2-ISOOCTYLAMINE HYDROCHLORIDE
MW: 165.55 MOLFM: N-C8-H19.Cl-H
TXDS: orl-rat LD50:538 mg/kg 12VXA4

13621. 2-ISOOCTYL AMINE see: 12535 HEXYLAMINE, 1,5-DIMETHYL-

13622. ISOOCTYL HYDROCUPREIN see: 12761 HYDROCUPREINE, O(SUP 6')-ISOOCTYL-

13623. ISOOCTYLHYDROCUPREINE see: 12761 HYDROCUPREINE, O(SUP 6')-ISOOCTYL-

13624. ISOPAL see: 17665 PALMITIC ACID, ISOPROPYL ESTER

13625. ISOPENTANOIC ACID see: 13819 ISOVALERIC ACID

13626. 8-ISOPENTENYLOXYPSORALENE see: 11723 7H-PURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-((3-METHYL-2-BUTENYL)OXY)-

13627. ISOPENTYL ACETATE see: 4460 BUTANOL, 3-METHYL-, ACETATE

13628. ISOPENTYL ALCOHOL
CAS: 000123513 MW: 88.05 MOLFM: O-C5-H12
WLN: Q2Y
SYN: ISOAMYL ALCOHOL *
TXDS: orl-rat LD50:140 mg/kg TXAPA9 1,618,59
ipr-rat LDLo:813 mg/kg APEPA2 132,214,28
orl-rbt LDLo: 4250 mg/kg JLCMAK 10,985,25
U.S. OCCUPATIONAL STANDARD OSOS-air FERRAC 37,22139,72

13629. ISOPENTYL ALCOHOL, ACETATE see: 4460 BUTANOL, 3-METHYL-, ACETATE

13630. ISOPENTYL ALCOHOL, ester with N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYLGLYCINE see: 11979 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

13631. ISOPENTYLHYDROCUPREINE see: 12762 HYDROCUPREINE, O(SUP 6')-ISOPENTYL-

13632. ISOPENTYL METHYL KETONE see: 12489 2-HEXANONE, 5-METHYL-

13633. ISOPENTYL SULFOXIDE
CAS: 007726230 MW: 190.38 MOLFM: O-S-C10-H22
TXDS: ipr-mus LD50:500 mg/kg IJRBA3 3,41,61

13634. ISOPESTOX see: 18994 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

13635. ISOPHOROL, DIHYDRO- see: 6832 CYCLOHEXANOL 3,3,5-TRIMETHYL

13636. ISOPHORON see: 6857 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-

13637. ISOPHORONE see: 6857 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-

13638. ISOPHRIN HYDROCHLORIDE see: 3054 BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

13639. ISOPHTHALIC ACID CHLORIDE see: 3003 1,3-BENZENEDICARBONYL DICHLORIDE

13640. ISOPHTHALIC ACID,DIALLYL ESTER
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 2,302,50

13641. ISOPHTHALIC ACID DICHLORIDE see: 3003 1,3-BENZENEDICARBONYL DICHLORIDE

13642. ISOPHTHALIC ACID, DIDECYL ESTER
CAS: 004654200 MW: 446.74 MOLFM: O4-C28-H46
WLN: 1OOVR CVO1O
SYN: DIDECYL ISOPHTHALATE *
TXDS: orl-rat LDLo:640 mg/kg AIHAAP 23,95,62

13643. ISOPHTHALOYL CHLORIDE see: 3003 1,3-BENZENEDICARBONYL DICHLORIDE

13644. ISOPHTHALOYL DICHLORIDE see: 3003 1,3-BENZENEDICARBONYL DICHLORIDE

13645. ISOPHTHALYL CHLORIDE see: 3003 1,3-BENZENEDICARBONYL DICHLORIDE

13646. ISOPHTHALYL DICHLORIDE see: 3003 1,3-BENZENEDICARBONYL DICHLORIDE

13647. ISOPRAL see: 19841 2-PROPANOL, 1,1,1-TRICHLORO-

13648. ISOPRENALINE
CAS: 000051310 MW: 211.29 MOLFM: N-O3-C11-H17
TXDS: ipr-mus LD50:296 mg/kg APTOA6 31,43,72

13649. ISOPRENALINE HYDROCHLORIDE see: 3564 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

13650. ISOPRENE
CAS: 000078795 MW: 68.13 MOLFM: C5-H8
WLN: 1UY1U1
SYN: 1,3-BUTADIENE, 2-METHYL- * beta-METHYLBIVINYL * 2-METHYLBUTADIENE *
TXDS: ihl-rat LC50:180 mg/M AEHLAU 18,878,69

13651. ISOPROPENE CYANIDE see: 19888 2-PROPENENITRILE, 2-METHYL-

13652. ISOPROPANOL see: 13664 ISOPROPYL ALCOHOL

13653. ISOPROPENYL ACETATE see: 19902 1-PROPEN-2-OL, ACETATE

13654. ISOPROPENYL CARBINOL see: 19907 2-PROPEN-1-OL, 2-METHYL-

13655. ISOPROPENYLNITRILE see: 19886 2-PROPENENITRILE, 2-METHYL-

13656. 2-ISOPROPOXYETHANOL see: 10327 ETHANOL,2-ISOPROPOXY

13657. ISOPROPOXY-ETHYL-PHOSPHORYL FLUORIDE
TXDS: ipr-mus LD50: 0.69 mg/kg PAREAQ 2,636,59

13658. ISOPROPOXYMETHYLPHOSPHORYL FLUORIDE see: 18905 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

13659. o-ISOPROPOXYPHENYL N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: 4993 CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, o-ISOPROOXYPHENYL ESTER

13660. o-ISOPROPOXYPHENYL METHYL CARBAMATE
CAS: 000114261 MW: 209.12 MOLFM: N-O3-C11-H15
WLN: 1YOR BOVM1
SYN: BAYGON *
TXDS: orl-rat LD50:83 mg/kg TXAPA9 14,515,69
orl-brd LD50:12 mg/kg TXAPA9 20,57,71

13661. 2-ISOPROPOXYPROPANE see: 19753 PROPANE, 2,2'-OXYBIS-

13662. ISOPROPYL ACETATE see: 323 ACETIC ACID, ISOPROPYL ESTER

13663. ISOPROPYLACETIC ACID see: 13819 ISOVALERIC ACID

13664. ISOPROPYL ALCOHOL
CAS: 000067630 MW: 60.03 MOLFM: O-C3-H8
WLN: QY
SYN: AVANTINE * DIMETHYLCARBINOL * ISOHOL * ISOPROPANOL * LUTOSOL * PETROHOL * PRO * PROPAN-2-OL * 2-PROPANOL * sec-PROPYL ALCOHOL *
TXDS: orl-rat LD50:5840 mg/kg JIHTAB 30,63,48
orl-rbt LDLo:5000 mg/kg AEXPBL 135,118,28
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

13665. ISOPROPYLALLYLBARBITURIC ACID see: 2667 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

13666. ISOPROPYLAMINE
CAS: 000075310 MW: 59.13 MOLFM: N-C3-H9
WLN: ZY
SYN: 2-AMINOPROPANE * MONOISOPROPYLAMINE * PROPANE, 2-AMINO- *
TXDS: orl-rat LD50: 820 mg/kg AEHLAU 1,343,60
ihl-rat LCLo: 4000 ppm AEHLAU 1,343,60
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

13667. ISOPROPYLAMINE,BIS(2-CHLOROETHYL)
TXDS: orl-mus LD50:22 mg/kg JPETAB 91,224,47

13668. 1-(N-ISOPROPYL)AMINOADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:95 mg/kg LZAVAL 9,126,69

13669. ISOPROPYLAMINOANTIPYRINE see: 2149 ANTIPYRINE, 4-(ISOPROPYLAMINO)-

13670. 2-ISOPROPYLAMINOISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

13671. 2-ISOPROPYLAMINO-4-METHYLAMINO-6-METHYLMERCAPTO-s-TRIAZINE see: 23713 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

13672. 2-ISOPROPYLAMINO-4-METHYLAMINO-6-METHYLTHIO-1,3,5-TRIAZINE see: 23713 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

13673. alpha-(ISOPROPYLAMINOMETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL HYDROCHLORIDE see: 3564 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

13674. 2-ISOPROPYLAMINO-1-(NAPHTH-2-YL)ETHANOL see: 16309 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

13675. ISOPROPYLAMINOPHENAZONE see: 2149 ANTIPYRINE, 4-(ISOPROPYLAMINO)-

13676. 2-ISOPROPYLAMINO-1-(2-(1,2,3,4-TETRAHYDRO)NAPHTHYL) ETHANOL HYDROCHLORIDE see: 16311 2-NAPHTHALENEMETHANOL, 1,2,3,4-TETRAHYDRO-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

13677. 5-ISOPROPYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg TFX:NEO PRLBA4 129;439,40

13678. 6-ISOPROPYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:60 mg/kg TFX:NEO JCSOA9 -,456,32

13679. ISOPROPYLBENZAZEPINE
TXDS: ivn-mus LD50:23 mg/kg JPETAB 103,10,51

13680. N-ISOPROPYL BENZOTHIAZOLE SULFONAMIDE
TXDS: ipr-rat LD50: 250 mg/kg AMIHBC 5,311,52

13681. ISOPROPYL BENZOATE see: 3324 BENZOIC ACID, ISOPROPYL ESTER

13682. p-ISOPROPYLBENZYLHEPTYLAMINE SULFATE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

13683. p-ISOPROPYLBENZYLHEXYLAMINE SULFATE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

13684. ISOPROPYL-BIS-(beta CHLOROETHYL) AMINE
TXDS: orl-mus LD50:22 mg/kg JPETAB 91,224,47

13685. ISOPROPYL BORATE see: 4168 BORIC ACID, TRIS(1-METHYLETHYL) ESTER

13686. 2-ISOPROPYL-2-BUTYL-4-HYDROXYMETHYL-1,3 DIOXOLANE
TXDS: ipr-mus LD50:709 mg/kg AIPTAK 65,474,51

13687. ISOPROPYL CARBAMATE
TXDS: ipr-mus TDLo:20 mg/kg/13W TFX:NEO JNCIAM 8,99,47

13688. 1-(p-ISOPROPYLCARBAMOYLBENZYL)-2-METHYLHYDRAZINE HYDROCHLORIDE see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

13689. ISOPROPYLCARBINOL see: 19835 1-PROPANOL, 2-METHYL-

13690. 2-(p-(ISOPROPYLCARBAMOYL)BENZYL)-1-METHYLHYDRAZINE HYDROCHLORIDE see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

13691. ISOPROPYL CHLOROFORMATE
TXDS: orl-rat LD50:1070 mg/kg IHFCAY 6,-,67
ihl-rat LCLo: 200 ppm BJIMAG 27,1,70

13692. ISOPROPYL-N-(3-CHLOROPHENYL)CARBAMATE see: 5128 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

13693. 20-ISOPROPYLCHOLANTHRENE
TXDS: scu-mus TDLo:280 mg/kg/WC TFX:NEO JNCIAM 2,99,41

13694. ISOPROPYL-o-CRESOL see: 5296 CARVACROL

13695. ISOPROPYL CYANIDE see: 19750 PROPANENITRILE, 2-METHYL-

13696. 10-ISOPROPYL-3,4,5,6-DIBENZACRIDINE
WLN: T E6 D6 B666 NNJ CY
TXDS: skn-mus TDLo:48 mg/kg/WC TFX:NEO BAPEAG 42,186,55

13697. alpha-ISOPROPYL-alpha-2-DIETHYLAMINOETHYL-1--NAPTHYLACETAMIDE
TXDS: ipr-mus LDLo: 155 mg/kg JMCMAR 8,596,65

13698. 4'-ISOPROPYL-4-DIMETHYLAMINOAZOBENZENE see: 1897 ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-

13699. alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHACETAMIDE see: 16283 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

13700. alpha-ISOPROPYL-alpha-[2-(DIMETHYLAMINO)ETHYL]-1-NAPHTHALENEACETAMIDE see: 16283 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

13701. alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHYLACETAMIDE see: 16283 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

13702. alpha-ISOPROPYL-alpha-2-DIMETHYLAMINOETHYLPHENYL-ACETAMIDE
TXDS: ipr-mus LDLo: 300 mg/kg JMCMAR 8,596,65

13703. 1-ISOPROPYL-4,4'-DIMETHYLIMIDAZOLIDINE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

13704. 1-ISOPROPYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

13705. ISOPROPYL ESTER OF o-SULFAMOYL-BENZOIC ACID see: 3344 BENZOIC ACID,o-SULFAMOYL,ISOPROPYL ESTER

13706. ISOPROPYL ETHER see: 19753 PROPANE, 2,2'-OXYBIS-

13707. ISOPROPYL-ETHYLPHOSPHONOFLUORIDATE
TXDS: ipr-mus LD50: 0.69 mg/kg PAREAQ 2,636,59

13708. ISOPROPYL FLUOPHOSPHATE see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

13709. ISOPROPYLFORMIC ACID see: 13533 ISOBUTYRIC ACID

13710. 1,ISOPROPYL-2-(2-FURYL)-4,4-DIMETHYLIMIDAZOLIDINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

13711. ISOPROPYL GLYCIDYL ETHER see: 19742 PROPANE, 1,2-EPOXY-3-ISOPROPOXY-

13712. 4-ISOPROPYL-4'-HYDROXY BIPHENYL
TXDS: ipr-frg LD50: 335 mg/kg GTPZAB 12,44,68

13713. 4-ISOPROPYL-5-HYDROXY BIPHENYL
TXDS: ipr-frg LD50: 585 mg/kg GTPZAB 12,44,68

13714. N-ISOPROPYL-2-HYDROXY-2-(o-CHLORO-PHENYL) ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

13715. ISOPROPYLIDENEACETONE see: 17966 3-PENTEN-2-ONE, 4-METHYL-

13716. 4-ISOPROPYLIDENE-3,3-DIMETHYL-2-OXETANONE see: 17569 2-OXETANONE, 4-ISOPROPYLIDENE-3,3-DIMETHYL-

13717. 4,4'-ISOPROPYLIDINE-BIS(2-t-BUTYLPHENOL)
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD691-490

13718. ISOPROPYL MEPROBAMATE see: 5034 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

13719. alpha-ISOPROPYLMERCAPTOISOBUTYRAMIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

13720. ISOPROPYLMERCURY HYDROXIDE see: 14810 MERCURY, HYDROXYISOPROPYL-

13721. ISOPROPYLMETHANESULFONATE
TXDS: ipr-rat TDLo:50 mg/kg/(13th D of preg) TFX:TER JRPFA4 17,325,68
ipr-rat TDLo:100 mg/kg TFX:MUT JRPFA4 2,247,61

13722. N-ISOPROPYL-alpha-(2-METHYLAZO)-p-TOLUAMIDE see: 23483 p-TOLUAMIDE, N-ISOPROPYL-alpha-(METHYLAZO)-

13723. 2-ISOPROPYL-5-METHYLBENZOQUINONE see: 14671 p-MENTHA-3,6-DIENE-2,5-DIONE

13724. ISOPROPYL-o-METHYL CARBANILATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

13725. ISOPROPYL-p-METHYL CARBANILATE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD277-689

13726. alpha-ISOPROPYL-alpha 2-METHYLETHYLAMINOETHYL-1-NAPHTHYLACETAMIDE
TXDS: ipr-mus LDLo: 200 mg/kg JMCMAR 8,596,65

13727. N-ISOPROPYL-p-(2-METHYLHYDRAZINOMETHYL)BENZAMIDE HYDROCHLORIDE see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

13728. ISOPROPYL METHYLFLUOROPHOSPHATE see: 18905 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

13729. N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE see: 23484 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

13730. N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE HYDROCHLORIDE see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

13731. N-ISOPROPYL-alpha-(2-METHYLHYDRAZONE)-p-TOLUAMIDE see: 22779 TEREPHTHALADEHYDAMIDE, N-ISOPROPYL-, 4-(METHYLHYDRAZONE)

13732. ISOPROPYL METHYL KETONE see: 4475 2-BUTANONE, 3-METHYL-

13733. ISOPROPYL METHYLPHOSPHONOFLUORIDATE see: 18905 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

13734. 2-ISOPROPYL-5-METHYLPHENOXYETHYLBENZYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50:100 mg/kg JPETAB 101,378,51

13735. O-ISOPROPYL METHYLPHOSPHONOFLUORIDATE
CAS: 000107448 MW: 140.11 MOLFM: O2-P-F-C4-H10
SYN: IMPF *
TXDS: ims-rat LD50:0.2 mg/kg TXAPA9 22,93,72

13736. N-ISOPROPYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE see: 5034 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

13737. ISOPROPYLMORPHOLINE see: 16106 MORPHOLINE, ISOPROPYL

13738. alpha-ISOPROPYL-alpha-2-MORPHOLINOETHYL-1-NAPTHYL-ACETAMIDE
TXDS: ipr-mus LDLo: 290 mg/kg JMCMAR 8,596,65

13739. alpha-ISOPROPYL-alpha-(2-MORPHOLINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo: 620 mg/kg JMCMAR 8,596,65

13740. ISOPROPYLNAPTHALENE SULFONATE
TXDS: orl-mus LD50: 1900 mg/kg JAPMA8 38,428,49

13741. ISOPROPYLNOREPINEPHRINE-HYDROCHLORIDE see: 3564 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

13742. ISOPROPYLOCTADECYLAMINE
TXDS: orl-rat LD50:1270 mg/kg HYSAAV 34,129,69

13743. ISOPROPYL PALMITATE see: 17685 PALMITIC ACID, ISOPROPYL ESTER

13744. ISOPROPYL PARATHION see: 8457 O,O-DIISOPROPYL-O-p-NITROPHENYL PHOSPHOROTHIOATE

13745. (2-ISOPROPYL-4-PENTENOYL)UREA see: 24485 UREA, (2-ISOPROPYL-4-PENTENOYL)-

13746. ISOPROPYL PERCARBONATE see: 18053 PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER

13747. ISOPROPYL PEROXYDICARBONATE see: 18053 PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER

13748. 2-ISOPROPYLPHENOXYETHYL ETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50:35 mg/kg JPETAB 101,378,51

13749. 2-ISOPROPYLPHENOXYISOPROPYLBENZYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50:1000 mg/kg JPETAB 101,378,51

13750. ISOPROPYL-N-PHENYLCARBAMATE see: 5130 CARBANILIC ACID, ISOPROPYL ESTER

13751. m-ISOPROPYLPHENYL N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: 4963 CARBAMIC ACID, N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER

13752. m-ISOPROPYLPHENYL N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: 4992 CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER

13753. p-ISOPROPYLPHENYLETHYL ALCOHOL
CAS: 010099577 MW: 164.11 MOLFM: O-C11-H16
SYN: PHENETHYL ALCOHOL, p-ISOPROPYL- *
TXDS: orl-rat LD50:4800 mg/kg JPETAB 93,26,48
orl-mus LD50:3000 mg/kg JPETAB 93,26,48

13754. ISOPROPYL-N-PHENYLETHYLCARBAMATE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

13755. 3-ISOPROPYLPHENYL N-METHYLCARBAMATE see: 5068 CARBAMIC ACID, N-METHYL-, 3-ISOPROPYLPHENYL ESTER

13756. ISOPROPYL PHOSPHOROFLUORIDATE
CAS: 000460622 MW: 184.03 MOLFM: O3-P-F-C6-H14
SYN: PHOSPHOROFLUORIDIC ACID, ISOPROPYL ESTER *
TXDS: orl-rat LD50:1.3 mg/kg ARZNAD 14,85,64

13757. ISOPROPYL PIPERAZINE see: 19269 PIPERAZINE,ISOPROPYL

13758. alpha-ISOPROPYL-alpha-2-PIPERIDINOETHYL-1-NAPHYLACETAMIDE
TXDS: ipr-mus LDLo: 130 mg/kg JMCMAR 8,596,65

13759. alpha-ISOPROPYL-alpha-(2-PIPERIDINOETHYL) PHENYLACETAMIDE
TXDS: ipr-mus LDLo: 260 mg/kg JMCMAR 8,596,65

13760. ISOPROPYL PYROPHOSPHATE
CAS: 005836282 MW: 346.06 MOLFM: O7-P2-C12-H28
SYN: TETRAISOPROPYL PYROPHOSPHATE *
TXDS: orl-rat LDLo:5 mg/kg NCNSA6 5,38,53
ipl-mus LD50:16 mg/kg AMIEBC 6,9,52

13761. ISOPROPYL SULFATE see: 22542 SULFURIC ACID, DIISOPROPYL ESTER

13762. ISOPROPYL SULFOXIDE
CAS: 002211894 MW: 136.46 MOLFM: O-S-C6-H14
TXDS: ipr-mus LD50:1750 mg/kg IJRBA3 3,41,61

13763. N-ISOPROPYLTEREPHTHALALDEHYDAMIDE, 4-(METHYLHYDRAZONE) see: 22779 TEREPHTHALADEHYDAMIDE, N-ISOPROPYL-, 4-(METHYLHYDRAZONE)

13764. N-ISOPROPYL TEREPHTHALAMIC ACID see: 22780 TEREPHTHALAMIC ACID, N-ISOPROPYL-

13765. p-ISOPROPYLTOLUENE see: 6970 p-CYMENE

13766. ISOPROTERENOL
CAS: 000051310 MW: 211.12 MOLFM: N-O3-C11-H17
TXDS: orl-rat LD50: 3675 mg/kg TXAPA9 18,85,71

13767. ISOPROTERENOL, DICHLORO- see: 3562 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

13768. ISOPROTERENOL HYDROCHLORIDE see: 3564 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

13769. ISOPROTERENOL MONOHYDROCHLORIDE see: 3564 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

13770. ISOPYRIN see: 2149 ANTIPYRINE, 4-(ISOPROPYLAMINO)-

13771. ISOPYRINE see: 2149 ANTIPYRINE, 4-(ISOPROPYLAMINO)-

13772. ISOQUINOLINE
CAS: 000119653 MW: 129.10 MOLFM: N-C9-H7
WLN: T66 CNJ
SYN: 2-AZANAPHTHALENE * 2-BENZAZINE * BENZO(c)PYRIDINE * LEUCOLINE *
TXDS: orl-rat LD50:350 mg/kg 12VXA4
ipr-mus LDLo:150 mg/kg NTIS** AD691-490

13773. 2(1H)-ISOQUINOLINECARBOXAMIDINE, 3,4-DIHYDRO-
CAS: 001131642 MW: 175.26 MOLFM: N3-C10-H13
WLN: T66 CNT&J CYZDM
SYN: DEBRISOQUIN * DEBRISOQUINE * 3,4-DIHYDRO-2(1H)-ISOQUINOLINECARBOXAMIDINE *
TXDS: orl-mus LD50: 235 mg/kg 12VXA4

13774. ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-
CAS: 002154021 MW: 345.66 MOLFM: N-O2-Cl-C20-H24
WLN: T66 CNT&J B2R DG& C HO1 1O1
SYN: ARC 1-K-1 * 1-(p-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,
1-(p-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE
1-(p-CHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE
* 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYLISOQUINOLINE
* METHOPHOLINE * METOPOLINE * NIH 7672 * RO 4-1778 * VERSIDYNE *
TXDS: scu-mus LD50: 180 mg/kg 12VXA4

13775. ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE
CAS: 000061256 MW: 375.88 MOLFM: N-O4-C20-H21.Cl-H
WLN: T66 CNJ-B1R C01 D01& HO1 1O1 &GH
SYN: CARDOVERINA * DISPAMIL * ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL-, HYDROCHLORIDE * PAPAVARINE CHLORHYDRATE * PAPAVERINE CHLOROHYDRATE * PAPAVERINE HYDROCHLORIDE * PAPAVERINE MONOHYDROCHLORIDE * 6,7,3',4'-TETRAMETHOXY-1-BENZYLISOQUINOLINE HYDROCHLORIDE *
TXDS: orl-rat LD50:440 mg/kg AIPTAK 180,155,69
scu-rat LD50:420 mg/kg AIPTAK 180,155,69
idu-rat LD50:71 mg/kg AIPTAK 180,155,69
orl-mus LD50: 300 mg/kg JPPMAB 12,179,60

13776. ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL-
CAS: 000058742 MW: 339.42 MOLFM: N-O4-C20-H21
WLN: T66 CNJ B1R C01 D01& HO1 1O1
SYN: 6,7-DIMETHOXY-1-VERATRYLISOQUINOLINE * PAPAVERINE *
TXDS: orl-rat LD50: 746 mg/kg JPHAA3 40,207,51
ivn-mus LD50: 33.1 mg/kg JAPMA8 40,207,51

13777. ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL-, HYDROCHLORIDE see: 13775 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

13778. ISOQUINOLINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-
MW: 264.36 MOLFM: N4-C16-H16
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE *
TXDS: orl-rat TDLo:275 mg/kg/26WC TFX:CAR AICCA6 19,531,63

13779. ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
MW: 264.36 MOLFM: N4-C16-H16
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE *
TXDS: orl-rat TDLo:1830 mg/kg/17WC TFX:CAR AICCA6 19,531,63

13780. ISOQUINOLINE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-
MW: 264.36 MOLFM: N4-C16-H16
SYN: 7-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE *
TXDS: orl-rat TDLo:2750 mg/kg/26WC TFX:CAR AICCA6 19,531,63

13781. ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 2-OXIDE
MW: 280.36 MOLFM: N4-O-C16-H16
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE 2-OXIDE *
TXDS: orl-rat TDLo:610 mg/kg/17WC TFX:CAR AICCA6 19,531,63

13782. 6,7 ISOQUINOLINEDIOL,1-(3,4-DIHYDROXY BENZYL)-1,2,3,4TETRAHYDRO
TXDS: ipr-mus LD50:703 mg/kg JPPMAB 19,45,67

13783. ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-
CAS: 000147273 MW: 367.48 MOLFM: N-O4-C22-H25
WLN: T66 CNJ B1R DO2 CO18 D HO1 1O1
SYN: 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYLISOQUINOLINE * 6,7-DIMETHOXY-3-METHYL-1-(3'-METHOXY-4'-ETHOXYBENZYL)ISOQUINOLINE * DIMOXYLINE * DIOXYLINE * 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYLISOQUINOLINE * PAVERIL *
TXDS: ivn-mus LDLo: 113 mg/kg 12VXA4

13784. ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-
CAS: 000091214 MW: 133.21 MOLFM: N-C9-H11
SYN: TETRAHYDROISOQUINOLINE *
TXDS: scu-mus LDLo: 230 mg/kg JPETAB 62,165,38

13785. ISOQUINOLINIUM, 2-DODECYL-, BROMIDE
CAS: 000093232 MW: 378.13 MOLFM: N-C21-H32 .Br
SYN: ISOTHAN * ISOTHAN Q-15 * ISOTHAN Q-75 * ISOTHAN Q-90 * LAURYLISOQUINOLINIUM BROMIDE *
TXDS: orl-rat LD50: 230 mg/kg AFDOAQ 18,43,54

13786. ISOQUINOLINIUM, 2-DODECYL-, p-TOLUENESULFONATE
TXDS: ipr-rat LD50:31 mg/kg CBCCT* 6,374,54

13787. ISOQUINOLINIUM, HEXADECANE-1,16-BIS-, CHLORIDE
TXDS: ipr-mus LD50: 10 mg/kg CURL** -,79,62

13788. ISOQUINOLINIUM, TETRADECANE-1,4-BIS-, METHOSULFATE
TXDS: ipr-mus LD50:10 mg/kg CURL** -,96,62

13789. 6-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-1,2-DIMETHYL- see: 17844 PELLOTINE

13790. ISOSAFROLEGENOL see: 18318 PHENOL, 2-ETHOXY-5-PROPENYL-

13791. ISOSAFROLE see: 3060 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

13792. ISOSAFROLE n-OCTYLSULFOXIDE see: 3059 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

13793. ISOSAFROLE, OCTYL SULFOXIDE see: 3059 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

13794. ISOSEBACIC ACID,DI-2-ETHYL HEXYL-ESTER-
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,27,62

13795. ISOSUCCINODINITRILE,2-ACETOXY
TXDS: orl-rat LD50:120 mg/kg AIHAAP 23,95,62

13796. ISOSYSTOX see: 19055 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

13797. ISOTHAN see: 13785 ISOQUINOLINIUM, 2-DODECYL-, BROMIDE

13798. ISOTHAN Q-15 see: 13785 ISOQUINOLINIUM, 2-DODECYL-, BROMIDE

13799. ISOTHAN Q-75 see: 13785 ISOQUINOLINIUM, 2-DODECYL-, BROMIDE

13800. ISOTHAN Q-90 see: 13785 ISOQUINOLINIUM, 2-DODECYL-, BROMIDE

13801. ISOTHAZINE see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

13802. ISOTHIOCYANIC ACID, ALLYL ESTER
CAS: 000057067 MW: 99.16 MOLFM: N-S-C4-H5
SYN: AITC * ALLYL ISOSULFOCYANATE * ALLYL ISOTHIOCYANATE * ALLYL MUSTARD OIL * ALLYLSENEVOL * MUSTARD OIL * PROPENE, 3-ISOTHIOCYANATO- * 2-PROPENYL ISOTHIOCYANATE *
TXDS: orl-rat LD50:339 mg/kg FCTXAV 2,327,64

13803. ISOTHIOCYANIC ACID,p-BROMOPHENYL ESTER
TXDS: orl-rat LD50:400 mg/kg FCTXAV 5,741,67

13804. ISOTHIOCYANIC ACID,p-N-DODECYLOXYPHENYL ESTER
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,104,60

13805. ISOTHIOCYANIC ACID,p-N-HEXADECYLOXYPHENYL ESTER
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,104,60

13806. ISOTHIOCYANIC ACID, METHYL ESTER see: 14985 METHANE, ISOTHIOCYANATO-

13807. ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER
CAS: 000551064 MW: 185.18 MOLFM: N-S-C11-H7
SYN: ANT * ANIT * NAPHTHALENE, ISOTHIOCYANATO- * alpha-NAPHTHYL ISOTHIOCYANATE * 1-NAPHTHYL ISOTHIOCYANATE *
TXDS: orl-mus LD50:152 mg/kg TXAPA9 7,804,65

13808. ISOTHIOCYANIC ACID,PHENYL ESTER
CAS: 000103720 MW: 135.19 MOLFM: N-S-C7-H5
SYN: PHENYL ISOTHIOCYANATE *
TXDS: orl-mus LD50:350 mg/kg TXAPA9 7,804,65
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

13809. ISOTHIOCYANIC ACID,p-(2-PYRIMIDYLSULFAMYL)PHENYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,229,52

13810. ISOTHIONIC ACID
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

13811. ISOTHIONIC ACID,DIBROMOPROPAMIDE
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,31,62

13812. 1-ISOTHIOUREA-2-DIBENZYLAMINOETHANE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

13813. 3-(2-(ISOTHIOUREIDO)ETHYL THIO)PROPYL ISOTHIOUREA DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

13814. ISOTHIPENDYL see: 20602 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

13815. ISOTHYMOL see: 5296 CARVACROL

13816. ISOTRICYCLOQUINAZOLINE NITRATE see: 22825 9,10,14c-15-TETRAAZANAPHTHO(1,2-3-ig)NAPHTHACENE NITRATE

13817. ISOVALERALDEHYDE, THIOSEMICARBAZONE
CAS: 023809281 MW: 159.28 MOLFM: N3-S-C6-H13
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,45,53

13818. ISOVALERIANIC see: 13819 ISOVALERIC ACID

13819. ISOVALERIC ACID
CAS: 000503742 MW: 102.05 MOLFM: O2-C5-H10
SYN: ACETIC ACID, ISOPROPYL- * BUTYRIC ACID, 3-METHYL- * DELPHINIC ACID * ISOPENTANOIC ACID * ISOPROPYLACETIC ACID * ISOVALERIANIC * 3-METHYLBUTANOIC ACID * beta-METHYLBUTYRIC ACID *
TXDS: orl-rat LDLo:3200 mg/kg 14CYAT -,1783,-

13820. ISOVALERONITRILE
CAS: 000625285 MW: 83.15 MOLFM: N-C5-H9
SYN: BUTYRONITRILE, 2-METHYL- * ISOAMYLNITRILE * 2-METHYLBUTANE SECONDARY MONONITRILE * 3-METHYLBUTYRONITRILE *
TXDS: ipr-mus LDLo:10 mg/kg CBCCT* 7,690,55

13821. p-ISOXAZINE, TETRAHYDRO- see: 16079 MORPHOLINE

13822. ISOXAZOLE,5-AMINO-4-(p-CHLOROPHENYL)-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,81,62

13823. 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE
CAS: 000059632 MW: 231.15 MOLFM: N3-O2-C12-H13
SYN: BENAZIDE * N'-BENZYL N-METHYL-5-ISOXAZOLECARBOXYLHYDRAZIDE-3 * 1-BENZYL-2-(5-METHYL-3-ISOXAZOLYL-CARBONYL)HYDRAZINE * ISOCARBOXAZID * ISOCARBOXAZIDE * ISOCARBOXYZID * MARPLAN * 5-METHYL-3-ISOXAZOLECARBOXYLIC ACID 2-BENZYLHYDRAZIDE * RO 5-0831 *
TXDS: scu-rat LD50: 69 mg/kg AIPTAK 144,392,63
orl-mus LD50: 173 mg/kg DDLA**

13824. 2-ISOXAZOLIN-5-ONE,4-BENZYLIDENE-3-METHYL
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,130,57

13825. ISOXSUPRINE see: 3573 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

13826. ISOXSUPRINE HYDROCHLORIDE see: 3574 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-, HYDROCHLORIDE

13827. JUGLON see: 16299 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

13828. ISTIZIN see: 2076 ANTHRAQUINONE,1,8-DIHYDROXY-

13829. ISUPREL see: 3564 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

13830. ITALCHIN see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

13831. ITURAN see: 12685 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

13832. JACOBINE
TXDS: ivn-mus LD50: 77 mg/kg JPETAB 75,69,42

13833. JACUTIN see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

13834. JAPAN CAMPHOR see: 4867 CAMPHOR

13835. JATRONEURAL see: 18435 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

13836. JAVA RUBINE N see: 6320 C.I. ACID RED 14, DISODIUM SALT

13837. JAYSOL S see: 10547 ETHYL ALCOHOL

13838. JB316 see: 19318 PIPERIDINIUM, 3-HYDROXY-1,1-DIETHYL-, BENZILATE

13839. JB329 see: 14507 MANDELIC ACID, alpha-CYCLOPENTYL-, 1-ETHYL-3-PIPERIDYL ESTER

13840. JB336 see: 19319 PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BENZILATE

13841. JB 516 see: 12737 HYDRAZINE, (alpha-METHYLPHENETHYL)-

13842. JERVA ACID see: 20382 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

13843. JERVAIC ACID see: 20382 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

13844. JERVASIC ACID see: 20382 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

13845. JERVINE
CAS: 000469590 MW: 425.28 MOLFM: N-03-C27-H39
WLN: L D6 B5O6 CV FX DU LUTJ A E OQ F-6 CT56 BOX FMTJ D H
TXDS: ivn-mus LD50:9 mg/kg JPETAB 82,167,44

13846. JUGLANE see: 16299 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

13847. JUGLON see: 16299 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

13848. JUGLONE see: 16299 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

13849. JUVOCAINE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

13850. K III see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

13851. K IV see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

13852. K 17 see: 19149 PETHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

13853. K 52 see: 17120 9-OCTADECENOIC ACID, (Z)-

13854. K 6451 see: 3096 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

13855. KARAGONA see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

13856. KALEX see: 276 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

13857. KAM 1000 see: 22090 STEARIC ACID

13858. KAM 2000 see: 22090 STEARIC ACID

13859. KAM 3000 see: 22090 STEARIC ACID

13860. KAMPSTOFF "LOST" see: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

13861. KANAMYCIN
CAS: 000059018 MW: 484.58 MOLFM: N4-O11-C18-H36
SYN: CANTREX * 4,6-DIAMINO-2-HYDROXY-1,3-CYCLOHEXANE 3,6'-DIAMINO-3,6'-DIDEOXYDI-alpha-D-GLUCOSIDE * GLUCOPYRANOSIDE, STREPTAMINE-4,6 3,6'-DIAMINO-3,6'-DIDEOXYDI-, alpha-D- * KANAMYCIN A * KANAMYTREX * KANTREX * KM *
TXDS: ivn-mus LDLo:250 mg/kg AIMDAP 119,493,67

13862. KANAMYCIN A see: 13861 KANAMYCIN

13863. KANAMYCIN B
CAS: 004696768 MW: 483.60 MOLFM: N5-O10-C18-H37
SYN: 2'-AMINO-2'-DEOXYKANAMYCIN * KANENDOMYCIN *
TXDS: ivn-mus LD50: 136 mg/kg 12VXA4

13864. KANAMYTREX see: 13861 KANAMYCIN

13865. KANENDOMYCIN see: 13863 KANAMYCIN B

13866. KANONE see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

13867. KANTREX see: 13861 KANAMYCIN

13868. KAPACIN see: 291 ACETIC ACID, (3-FLUORO-4-HYDROXYPHENYL)-

13869. KAPILIN see: 16296 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

13870. KAPILON see: 16298 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

13871. KAPPAXAN see: 16298 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

13872. KAPPAXIN see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

13873. KARATHANE see: 6627 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

13874. KARATHANE WD see: 6627 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

13875. KARATHENE see: 6627 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

13876. KARBOFOS see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

13877. KARBON see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

13878. KARIDIUM see: 21622 SODIUM FLUORIDE

13879. KARMESIN see: 6320 C.I. ACID RED 14, DISODIUM SALT

13880. KARMEX see: 24466 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

13881. KARMEX DIURON HERBICIDE see: 24466 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

13882. KARMEX DW see: 24466 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

13883. KARSULPHAN see: 14990 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

13884. KASINID see: 13285 2-IMIDAZOLINE, 2-BENZYL-

13885. KATIV-C see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

13886. KATIV POWDER see: 16296 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

13887. KAVAIN, DIHYDRO
TXDS: ipr-rbt LDLo:300 mg/kg AIPTAK 138,505,62

13888. KAYAKU CONGO RED see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

13889. KAYAKU FAST RED 3GL BASE see: 1695 ANILINE,4-CHLORO-2-NITRO

13890. KAYAKU RED SALT 3GL see: 1695 ANILINE,4-CHLORO-2-NITRO

13891. KAYKLOT see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

13892. KAYKOT see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

13893. KAYQUINONE see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

13894. KAYVITE see: 16298 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

13895. KCA FOODCOL SUNSET YELLOW FCF see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

13896. KE see: 6502 CORTISONE

13897. KELACID see: 981 ALGINIC ACID

13898. KELENE see: 10169 ETHANE, CHLORO-

13899. KELTHANE see: 3153 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

13900. KELTHANETHANOL see: 3153 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

13901. KEMITHAL see: 2664 BARBITURIC ACID 5,ALLYL-5-(2-CYCLOHEXEN-1-YL)-2-THIO

13902. KENACHROME BLUE 2R see: 6320 C.I. ACID RED 14, DISODIUM SALT

13903. KENDALL'S COMPOUND E see: 6502 CORTISONE

13904. KEPHRINE see: 501 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

13905. KEPONE see: 15050 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROOCTAHYDRO-

13906. KERAPHEN see: 16378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

13907. KERATIN
TXDS: ivn-rat LD50:45 mg/kg BSIBAC 44,1685,69

13908. KEROCAINE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

13909. KESSCO 40 see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

13910. KESSCO X-159 (fatty alkylolamide)
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,36,62

13911. KESSCO x-169 (high M.W. IMIDAZOLINE)
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

13912. KESSCO x-188 (fatty alkylolamide)
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

13913. KESSCOPLEX TAL see: 401 ACETIN, TRI-

13914. KETALAR see: 6835 CYCLOHEXANONE, 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)-, HYDROCHLORIDE

13915. KETALGIN see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

13916. KETAMINE see: 6835 CYCLOHEXANONE, 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)-, HYDROCHLORIDE

13917. KETAMINE HYDROCHLORIDE see: 6835 CYCLOHEXANONE, 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)-, HYDROCHLORIDE

13918. KETENE
CAS: 000463514 MW: 42.02 MOLFM: O-C2-H2
WLN: OCU1
SYN: CARBOMETHENE * ETHENONE * KETO-ETHYLENE *
TXDS: orl-rat LD50: 1300 mg/kg UCDS**
ihl-mus LDLo:17 ppm DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

13919. KETENE, DIMER
TXDS: orl-rat LD50:540 mg/kg IHFCAY 6,-,67

13920. KETIPONITRILE,alpha,delta,DIPHENYL
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,29,53

13921. 4-KETOAMYLTRIMETHYLAMMONIUM IODIDE
TXDS: scu-mus LD50: 13.5 mg/kg JPETAB 103,196,51

13922. 4-KETOBENZOTRIAZINE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

13923. 3-KETOBUTYLTRIMETHYLAMMONIUM IODIDE
TXDS: scu-mus LD50: 40.9 mg/kg JPETAB 103,196,51

13924. beta-KETOBUTYRANILIDE see: 403 ACETOACETANILIDE

13925. KETOCYCLOHEPTANE see: 6761 CYCLOHEPTANONE

13926. KETOCYCLOPENTANE see: 6921 CYCLOPENTANONE

13927. 3-KETO-1,5-DIMETHYL-4-DIMETHYLAMINO-2-PHENYL-2,3-DIHYDROPYRAZOLE see: 1201 AMIDOPYRINE

13928. KETO-ETHYLENE see: 13916 KETENE

13929. KETOHEPTAMETHYLENE see: 6761 CYCLOHEPTANONE

13930. KETOHEXAMETHYLENE see: 6833 CYCLOHEXANONE

13931. 2-KETOHEXAMETHYLENIMINE see: 2521 2H-AZEPIN-2-ONE,HEXAHYDRO

13932. KETOLE see: 13360 INDOLE

13933. gamma-KETO-beta-METHOXY-delta-METHYLENE-DELTA(sup alpha)-HEXENOIC ACID see: 12367 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

13934. 15-KETO-20-METHYLCHOLANTHRENE
TXDS: scu-mus TDLo:320 mg/kg TFX:NEO JNCIAM 2,99,41

13935. KETONE,trans-1-BENZYL-3-PHENYL-2-AZIRIDYLPHENYL
TXDS: ipr-mus LDLo: 62.5 mg/kg CBCCT* 3,127,51

13936. KETONE, BUTYL METHYL see: 12484 2-HEXANONE

13937. KETONE, t-BUTYL METHYL see: 4470 2-BUTANONE, 3,3-DIMETHYL-

13938. KETONE,trans-1-CYCLOHEXYL-3-PHENYL-2-AZIRIDYLPHENYL
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 3,53,51

13939. KETONE, DIMETHYL see: 441 ACETONE

13940. KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL
CAS: 000061007 MW: 312.26 MOLFM: N2-O-S-C19-H22
WLN: T C666 EN ISJ D3N1&1 EV1
SYN: ACEPROMAZINE * ACETAZINE * ACETOPROMAZINE * 3-ACETYL-10-(3-ACETYL-10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE * ACETYLPROMAZINE * AZEPROMAZINE * 10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZIN-3-YL METHYL KETONE * NOTENSIL * PLEGICIL * PROMAZINE, ACETYL- *
TXDS: orl-rat LD50: 150 mg/kg 12VXA4

13941. KETONE, cis (and trans) -3- ETHYL -2,2-DIMETHYL-CYCLOBUTYL METHYL
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,783,55

13942. KETONE, ETHYL METHYL see: 4463 2-BUTANONE

13943. KETONE, ETHYL PHENYL see: 20036 PROPIOPHENONE

13944. KETONE, ETHYNYL METHYL see: 4690 3-BUTYN-2-ONE

13945. KETONE, 2-FURYL alpha-HYDROXYFURFURYL see: 11726 FUROIN

13946. KETONE, HEPTYL METHYL see: 16934 2-NONANONE

13947. KETONE,10- 3- 4-(2-HYDROXYETHYL)-1-PIPERAZINYL -PROPYL PHENOTHIAZIN-2YL METHYL DIMALEATE
SYN: ACETOPHENAZINE (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:433 mg/kg TXAPA9 21,315,72
orl-brd LD50:75 mg/kg TXAPA9 21,315,72

13948. KETONE, METHYL-n-AMYL
TXDS: orl-mam LD50:1670 mg/kg UCDS**

13949. KETONE, METHYL, ISOAMYL
TXDS: orl-rat LD50: 4800 mg/kg UCDS**

13950. KETONE, METHYL ISOPROPENYL
TXDS: orl-gpg LDLo: 60 mg/kg 14CYAT -,1754,-

13951. KETONE, METHYL PENTYL see: 12272 2-HEPTANONE

13952. KETONE, METHYL PHENYL see: 488 ACETOPHENONE

13953. KETONE, METHYL 3-PYRIDYL
CAS: 000350038 MW: 121.08 MOLFM: N-O-C7-H7
WLN: T6NJ CV1
SYN: 3-ACETOPYRIDINE * beta-ACETYLPYRIDINE * 3-ACETYLPYRIDINE * METHYL beta-PYRIDYL KETONE * METHYL 3-PYRIDYL KETONE * PYRIDINE, 3-ACETYL- *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 3,53,51

13954. KETONE, METHYL 3-PYRIDYL, OXIME
CAS: 005973631 MW: 120.17 MOLFM: N2-O-C7-H8
TXDS: ipr-mus LDLo: 720 mg/kg CBCCT* 7,690,55

13955. KETONE, METHYL-2-PYRIDYL-THIOSEMICARBAZONE
TXDS: ipr-mus LD50: 5 mg/kg CURL** 45,37,62

13956. KETONE, METHYL 3-PYRIDYL-THIOSEMICARBZONE
TXDS: ipr-mus LD50: 25 mg/kg CURL** 45,37,62

13957. KETONE, METHYL 3-THIANAPHTHENYL
TXDS: ipr-mus LDLo: 40 mg/kg CBCCT* 7,690,55

13958. KETONE, METHYL 2-THIENYL
CAS: 000088153 MW: 126.18 MOLFM: O-S-C6-H6
SYN: 2-ACETYLTHIOPHENE *
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 1,108,49

13959. KETONE, METHYL VINYL see: 4514 3-BUTEN-2-ONE

13960. KETOPENTAMETHYLENE see: 6921 CYCLOPENTANONE

13961. beta-KETOPROPANE see: 441 ACETONE

13962. KETOSUCCINIC ACID see: 17445 OXALACETIC ACID

13963. 2-KETO-1,7,7-TRIMETHYLNORCAMPHANE see: 4867 CAMPHOR

13964. KHAKOPHEN see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

13965. KHARSIVAN see: 18260 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

13966. KHELLIN see: 11720 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

13967. KINAVOSYL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

13968. KIPCA, OIL SOLUBLE see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

13969. KIRKSTIGMINE METHYL SULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

13970. KIRON see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

13971. KITASAMYCIN
CAS: 011006656
TXDS: orl-rat LD50:540 mg/kg TXAPA9 18,185,71

13972. KITON BLUE AR see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

13973. KITON CRIMSON 2R see: 6320 C.I. ACID RED 14, DISODIUM SALT

13974. KITON GREEN F see: 6316 C.I. ACID GREEN 3, SODIUM SALT

13975. KITON GREEN FC see: 6316 C.I. ACID GREEN 3, SODIUM SALT

13976. KITON PURE BLUE L see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

13977. KITON RUBINE R see: 6320 C.I. ACID RED 14, DISODIUM SALT

13978. KM see: 13861 KANAMYCIN

13979. K1-N see: 19506 POTASSIUM IODIDE

13980. KOBUTOL see: 3064 BENZENE, PENTACHLORONITRO-

13981. KOLKLOT see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

13982. KOMPLEXON see: 276 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

13983. KORGLYKON see: 6440 CONVALLATOXIN

13984. KORIUM see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

13985. KP 2 see: 3064 BENZENE, PENTACHLORONITRO-

13986. K PREPARATION see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

13987. KRINOCORTS see 7215 11-DEOXYCORTICOSTERONE, ACETATE

13988. KRIPTIN see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

13989. KRYSID PI see: 24496 UREA, 1-(1-NAPHTHYL)-2-THIO-

13990. K-STROPHANTHIDIN see: 5275 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

13991. K-STROPHANTHIN-alpha see: 6968 CYMARIN

13992. KUBARSOL see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

13993. KURON see: 19996 PROPIONIC ACID, 3-(2,4,5-TRICHLOROPHENOXY)-, 3-BUTOXYPROPYL ESTER

13994. KUROSAL G see: 19995 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

13995. KUROSAL SL see: 19995 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

13996. KWELL see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

13997. KWELLS see: 24242 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

13998. KYNURENINE, 3-HYDROXY- see: 941 ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

13999. KYSELINA ADIPOVA (TOXIL* -,51,72) see: 811 ADIPIC ACID

14000. KYSELINA S-(8-CHLORMETHYL-1-NAFTYL)THIOGLYKOLOVA (TOXIL* -,173,72) see: 330 ACETIC ACID, 2-MERCAPTO-, S-8'-CHLOROMETHYL-1'-NAPHTHYL-

14001. 84L see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

14002. L 11/6 see: 19013 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(ETHYLTHIO)METHYL ESTER

14003. L 1811 see: 17517 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

14004. L 54521 see: 23559 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

14005. LA 1 see: 3233 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-

14006. LA96A see: 18379 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

14007. LACHESINE see: 1636 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, CHLORIDE, BENZILATE

14008. LACQUER RED V see: 6376 C.I. SOLVENT RED 24

14009. LACQUER RED VS see: 6376 C.I. SOLVENT RED 24

14010. LACTAMIDE,N ALLYL
TXDS: ipr-mus LDLo:100 mg/kg CBCCT* 3,53,51

14011. LACTAMIDE,N,N-BIS(2-HYDROXYETHYL)
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 3,53,51

14012. LACTAMIDE,N,N-DIDECYL
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,320,52

14013. LACTAMIDE,N-(alpha-METHYL-BENZYL)
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,744,56

14014. LACTAMIDE,N-(1,1,3,3-TETRAMETHYLBUTYL)
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 8,744,56

14015. beta-LACTIC ACID see: 12691 HYDRACRYLIC ACID

14016. DL-LACTIC ACID see: 19780 PROPANOIC ACID, 2-HYDROXY-, (±)-

14017. LACTIC ACID,ACETATE CYCLOHEXYL ESTER
TXDS: ipr-mus LDLo:126 mg/kg CBCCT* 2,300,50

14018. LACTIC ACID,ACETATE,2-(2-ETHYLHEXYLOXY)ETHYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,109,52

14019. LACTIC ACID,ACETATE,HEXYLESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 3,364,51

14020. LACTIC ACID, BUTYL ESTER
CAS: 000138227 MW: 146.21 MOLFM: O3-C7-H14
WLN: QYV04
SYN: D-BUTYL LACTATE *
TXDS: ipr-mus LDLo: 200 mg/kg CPCCT* 7,690,55

14021. LACTIC ACID,BUTYL ESTER DIESTER WITH BENZENEPHOSPHONIC ACID
TXDS: ivn-mus LD50:100 mg/kg NCNSA6 5,13,53

14022. LACTIC ACID,2-CHOROALLYLESTER
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,229,52

14023. LACTIC ACID,3-CHLOROALLYL ESTER
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,229,52

14024. LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)
CAS: 001837576 MW: 343.42 MOLFM: N3-O-C15-H15 .O3-C3-H6
WLN: T C666 BNJ EZ IZ LOZ &622 QYVQ &621
SYN: 6,9-ACRIDINEDIAMINE, 2-ETHOXY-, 2-HYDROXYPROPANOATE (1:1) * ACRIDINE, 6,9-DIAMINO-2-ETHOXY-, MONOLACTATE * ACRINOL * 6,9-DIAMINO-2-ETHOXYACRIDINE LACTATE MONOHYDRATE * ETHACRIDINE LACTATE * 2-ETHOXY-6,9-DIAMINOACRIDINE LACTATE * 2-ETHOXY-6,9-DIAMINOACRIDINIUM LACTATE * FLAVITROL * RIVANOL * RIVINOL * VUCINE *
TXDS: scu-rat LDLo: 100 mg/kg 12VXA4

14025. LACTIC ACID,ETHYL CARBONATE,ETHYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 3,365,51

14026. LACTIC ACID, ETHYL ESTER
CAS: 000097643 MW: 118.15 MOLFM: O3-C5-H10
WLN: QYVO2
SYN: ACTYLOL * ACYTOL * ETHYL alpha-HYDROXYPROPIONATE * ETHYL LACTATE * SOLACTOL *
TXDS: orl-mus LD50:2500 mg/kg JPETAB 65,89,39

14027. LACTIC ACID, HEXYL CARBONATE TETRAHYDROFURFURYL ESTER
TXDS: ipr-mus LDLo: 600 mg/kg CBCCT* 7,690,55

14028. LACTIC ACID, SODIUM ZIRCONIUM SALT (4:4:1)
CAS: 010377967 MOLFM: O3-C3-H6 .Na .1/4Zr
WLN: QYVQ & 4/-NA- 4 &-ZR-
TXDS: ihl-rbt TCLo:49 gm/M/6W1 TFX:NEO AEHLAU 1,297,60

14029. LACTIC ACID, STRONTIUM SALT (2:1)
CAS: 000137260 MW: 133.90 MOLFM: O3-C3-H6 .1/2Sr
WLN: QYVQ & 2-SR-
SYN: LACTIC ACID STRONTIUM SALT * STRONTIUM LACTATE * STRONTOLAC *
TXDS: ipr-rat LD50:900 mg/kg 12VXA4

14030. LACTIC ACID, ion(1-), TRIS(2-HYDROXYETHYL)PHENYLMERCURIO)AMMONIUM see: 1746 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

14031. LACTIC ACID, TRIS(2-HYDROXYETHYL)(PHENYLMERCURI)AMMONIUM deriv. see: 1746 AMMONIUM, TRIS(2-HYDROXYLTHYL)(PHENYLMERCURIO)-, LACTATE

14032. LACTIC ACID, compd. with TYLOSIN (1:1)
CAS: 011034632 MW: 994.32 MOLFM: N-O17-C45-H77 .O3-C3-H6
SYN: TYLOSIN, LACTATE (1:1) *
TXDS: ivn-mus LD50: 588 mg/kg PCTXAV 4,1,66

14033. LACTIC ACID, ZIRCONIUM SALT (4:1)
MW: 112.89 MOLFM: O3-C3-H6 .1/4Zr
SYN: ZIRCONIUM LACTATE *
TXDS: ipr-rat LD50: 670 mg/kg AIHAAP 24,131,63
idr-mus TDLo:140 mg/kg/30W TFX:NEO JIDEAE 57,411,71

14034. LACTIN see: 14044 LACTOSE

14035. LACTIN,Y-MONO
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,487,56

14036. LACTOBIOSE see: 14044 LACTOSE

14037. LACTOCAINE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

14038. LACTOFLAVIN see: 21141 RIBOFLAVINE

14039. D-LACIOSE see: 14044 LACTOSE

14040. LACTOFLAVINE see: 21141 RIBOFLAVINE

14041. LACTONITRILE
CAS: 000078977 MW: 71.09 MOLFM: N-O-C3-H5
SYN: PROPIONITRILE, 2-HYDROXY- *
TXDS: orl-rat LD50:87 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:63 ppm/4H AIHAAP 30,470,69

14042. LACTONITRILE,beta CHLORO
TXDS: ipr-rat LD50:18.5 mg/kg 12VXA4
ipr-mus LDLo:3.9 mg/kg CBCCT* 2,241,50

14043. LACTONITRILE, 2-METHYL-
CAS: 000075865 MW: 85.05 MOLFM: N-O-C4-H7
WLN: QXCN
SYN: ACETONE CYANOHYDRIN * ACETONKYANHYDRIN (TOXIL -,161,72) * alph alpha-HYDROXYISOBUTYRONITRILE * 2-HYDROXY-2-METHYLPROPIONITRILE * 2-METHYLLACTONITRILE *
TXDS: orl-rat LD50: 17 mg/kg AIHAAP 23,95,62
orl-mus LD50:14 mg/kg TOXIL* -,161,72
ipr-mus LDLo: 1 mg/kg CURL** -,66,62

14044. LACTOSE
CAS: 000063423 MW: 342.12 MOLFM: O11-C12-H22
WLN: T6OTJ LQ CQ DQ F1Q EO- BT6OTJ CQ DQ EQ F1Q -D
SYN: D-GLUCOSE, 4-O-beta-D-GALACTOPYRANOSYL- * D-LACTOSE * LACTIN * LACTOBIOSE * MILK SUGAR * SACCHARUM LACTIN *
TXDS: scu-mus TDLo:50 mg/kg/DC TFX:NEO GANNA2 46,363,55
ivn-rbt LDLo:1500 mg/kg 12VXA4

14045. LAGOSIN
CAS: 000570069 MW: 670.93 MOLFM: O12-C35-H58
TXDS: orl-rat LD50:1750 mg/kg 12VXA4

14046. LANADIGIN
TXDS: ivn-rat LDLo:25 mg/kg APEPA2 177,60,34

14047. LANBAST see: 4067 2,4-BIS(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE

14048. LANBRETEN see: 10229 ETHANETHIOL, 2-AMINO-

14049. LANDRIL see: 13265 2-IMIDAZOLINE, 2-BENZYL-

14050. LANATOSIDE C
CAS: 017575223 MW: 984.49 MOLFM: O20-C49-H76
SYN: CEDILANID * DIGILANIDE C * ISOLANID * ISOLANIDE *
TXDS: ipr-rat LDLo:10 mg/kg TXAPA9 1,156,59

14051. LANDISAN see: 14776 MERCURY, (ACETATO)(2-METHOXYETHYL)-

14052. LANETTE WAX-S see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

14053. LANNATE (TXAPA9 21,315,72) see: 400 ACETIMIDOTHIOIC ACID, METHYL-, N-(METHYLCARBAMOYL) ESTER

14054. LANOXIN see: 8269 DIGOXIN

14055. LANTHANUM
CAS: 007439910 MW: 138.91 MOLFM: La
WLN: LA
TXDS: ivn-rat LD50: 3.5 mg/kg TOIM** -,-,61

14056. LANTHANUM ACETATE see: 324 ACETIC ACID, LANTHANUM SALT

14057. LANTHANUM AMMONIUM NITRATE see: 1691 AMMONIUM LANTHANUM NITRATE

14058. LANTHANUM CHLORIDE
CAS: 010099586 MW: 174.36 MOLFM: Cl3-La
WLN: LA 03
TXDS: orl-rat LD50:4200 mg/kg AIHOAX 1,637,50
ipr-rat LD50:300 mg/kg AIHOAX 1,637,50

14059. LANTHANUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD50:76 mg/kg AMIHAB 15,9,57

14060. LANTHANUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-mus LD50:57 mg/kg AERLAU 5,437,62

14061. LANTHANUM NITRATE
CAS: 010099599 MW: 96.88 MOLFM: N-O3-H .1/3-La
TXDS: orl-rat LD50:4500 mg/kg 12VXA4
ipr-rat LD50:450 mg/kg AIHOAX 1,637,50

14062. LANTHANUM SULFATE see: 22547 SULFURIC ACID, LANTHANUM(3+) SALT

14063. LAPACHOL see: 16362 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

14064. LAPACHOL WOOD see: 16362 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

14065. LARGACTIL see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

14066. LARGACTIL MONOHYDROCHLORIDE see: 16414 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

14067. LARGACTILOTHIAZINE see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

14068. LARGACTYL see: 16413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

14069. LARICIC ACID see: 875 AGARIC ACID

14070. LARIXIC ACID see: 20396 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

14071. LARIXINIC ACID see: 20396 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

14072. LAROCAINE
TXDS: scu-mus LDLo:380 mg/kg APEPA2 168,447,32

14073. LARVACIDE see: 15006 METHANE, TRICHLORONITRO-

14074. LASIOCARPINE
CAS: 000303344 MW: 411.22 MOLFM: N-O7-C21-H33
WLN: T55 AN CUTJ D1OVXQXQ66YO1 FOVYU2
SYN: BUTYRIC ACID, 2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL- *
TXDS: orl-rat LD50:150 mg/kg TXAPA9 17,290,70
orl-rat LDLo:110 mg/kg TXAPA9 18,356,71
ipr-rat LD50:7.8 mg/kg CNREA8 32,908,72
ipr-rat TDLo:1070 mg/kg/56WI TFX:CAR CNREA8 32,908,72

14075. LASIX see: 2056 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

14076. LASSO see: 147 ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)-

14077. LAS, SODIUM SALT see: 3097 BENZENESULFONIC ACID, linear ALKYL, SODIUM SALT

14078. LATIBON see: 16416 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

14079. LAUDOCAINE see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

14080. LAUREL CAMPHOR see: 4867 CAMPHOR

14081. LAURIC ACID
CAS: 000143077 MW: 200.32 MOLFM: O2-C12-H24
WLN: QV11
SYN: DODECANOIC ACID * DUODECYLIC ACID * LAUROSTEARIC ACID * NEO-FAT 12 * NINOL AA62 EXTRA * 1-UNDECANECARBOXYLIC ACID *
TXDS: ivn-mus LD50:131 mg/kg APTOA6 18,141,61

14082. LAURIC ACID DIETHANOLAMIDE see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

14083. LAURIC ACID DIETHANOLAMINE CONDENSATE see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

14084. LAURIC ACID, 2,3-EPOXYPROPYL ESTER
MW: 256.43 MOLFM: O3-C15-H28
SYN: GLYCIDYL LAURATE *
TXDS: scu-mus TDLo:120 mg/kg/31WI TFX:NEO CNREA8 30,1037,70

14085. LAURIC ACID-2-THIOCYANATO-ETHYL ESTER
CAS: 000301111 MW: 285.22 MOLFM: N-O2-S-C15-H27
TXDS: orl-rat LD50: 500 mg/kg ARSIM* 13,20,66

14086. LAURIC ALCOHOL see: 9582 1-DODECANOL

14087. LAURIC DIETHANOLAMIDE see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

14088. LAURIC DIETHANOLAMIDE SULFONATE
TXDS: orl-rat LD50:2700 mg/kg JSCCA5 13,469,62

14089. LAURINIC ALCOHOL see: 9582 1-DODECANOL

14090. LAUROLINIUM ACETATE see: 20817 QUINALDINIUM, 4-AMINO-1-DODECYL-, ACETATE

14091. LAUROSTEARIC ACID see: 14081 LAURIC ACID

14092. LAUROYL DIETHANOLAMIDE see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

14093. LAURYL 24 see: 9582 1-DODECANOL

14094. LAURYL ALCOHOL see: 9582 1-DODECANOL

14095. n-LAURYL ALCOHOL, PRIMARY see: 9582 1-DODECANOL

14096. LAURYL ALCOHOL CONDENSED WITH 9 MOLES ETHYLENE OXIDE
TXDS: orl-mus LD50: 3300 mg/kg TXAPA9 7,206,65
ivn-mus LD50: 100 mg/kg TXAPA9 7,206,65

14097. LAURYL ALCOHOL CONDENSED WITH 23 MOLES ETHYLENE OXIDE
TXDS: orl-mus LD50: 3500 mg/kg APRCAS 77,35,62

14098. LAURYLAMINE see: 9593 DODECYLAMINE

14099. N-LAURYL CAPROLACTAM
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

14100. LAURYL DIETHANOLAMIDE see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

14101. LAURYLDIETHYLENETRIAMINE
TXDS: orl-rat LDLo:350 mg/kg JIHTAB 22,488,40

14102. LAURYLETHYLENEIMINE
WLN: T3NTJ AV11
TXDS: scu-rat TDLo:125 mg/kg TFX:NEO AICCA6 10,174,54

14103. LAURYL GALLATE see: 3356 BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER

14104. LAURYL GLYCERYL ETHER SULFONATE
TXDS: orl-rat LD50:1820 mg/kg TXAPA9 2,464,60

14105. LAURYLGUANIDINE ACETATE see: 12103 GUANIDINE, DODECYL-, ACETATE

14106. LAURYL IMIDAZOLINE SULFONATE
TXDS: orl-rat LD50:3200 mg/kg JSCCA5 13,469,62

14107. LAURYLISOQUINOLINIUM BROMIDE see: 13785 ISOQUINOLINIUM, 2-DODECYL-, BROMIDE

14108. LAURYL RHODANTE
CAS: 000765151 MW: 227.20 MOLFM: N-S-C13-H25
TXDS: orl-rat LD50:1250 mg/kg ARSIM* 13,20,66

14109. LAURYL SODIUM SULFATE see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

14110. LAURYL SULFATE see: 22552 SULFURIC ACID, MONODODECYL ESTER

14111. LAURYL SULFATE PROPIONYL ERYTHROMYCIN ESTER see: 10081 ERYTHROMYCIN, PROPIONATE (ester), compd. with MONODODECYL SULFATE (1:1)

14112. LAURYL SULFATE, SODIUM SALT see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

14113. LAURYL SULFURIC ACID see: 22552 SULFURIC ACID, MONODODECYL ESTER

14114. LAURYL SULPHATE see: 22552 SULFURIC ACID, MONODODECYL ESTER

14115. LAXANS see: 18379 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

14116. LB 502 see: 2056 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

14117. LDA see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

14118. LDE see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

14119. L-DOPA
TXDS: orl-rat LD50:582 mg/kg TXAPA9 18,185,71

14120. LEAD
CAS: 007439921 MW: 207.19 MOLFM: Pb
WLN: PB
SYN: C.I. PIGMENT METAL 4 * C.I. 77575 * LEAD FLAKE *
TXDS: ipr-gpg LDLo:100 mg/kg PHBS** 253,-,40
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14121. LEAD ACETATE see: 325 ACETIC ACID, LEAD(2+) SALT

14122. LEAD ACETATE, BASIC see: 3871 BIS(ACETATO)TETRAHYDROXYTRILEAD

14123. LEAD ARSENATE
TXDS: orl-rat LD50:100 mg/kg AFDOAQ 15,122,51
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14124. LEAD ARSENATE(basic)
CAS: 007784409 MW: 349.11 MOLFM: O4-As-H3 .Pb
TXDS: orl-hmn LDLo:1.4 mg/kg PCOC** -,651,-
orl-rat LD50: 100 mg/kg PCOC** -,653,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14125. LEAD BOTTOMS see: 22546 SULFONIC ACID, LEAD(2+) SALT (1:1)

14126. LEAD BROWN see: 14133 LEAD DIOXIDE

14127. LEAD CARBONATE
CAS: 000598630 MW: 269.20 MOLFM: O3-C-H2 .Pb
SYN: CERUSSETE * WHITE LEAD *
TXDS: ipr-gpg LDLo:124 mg/kg PHBS** 253,-,40
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14128. LEAD CHLORIDE
CAS: 007758954 MW: 150.81 MOLFM: Cl2-Br
TXDS: orl-gpg LDLo: 2000 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14129. LEAD CHROMATE(VI) see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

14130. LEAD CHROMATE(6+) OXIDE
CAS: 001344563 MOLFM: O4-Cr-Pb .xO-Pb
SYN: BASIC LEAD CHROMATE * CHROME ORANGE * C.I. PIGMENT RED *
TXDS: scu-rat TDLo:135 mg/kg TFX:NEO TUMOAB 57,213,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14131. LEAD(II) CYANIDE
CAS: 000592052 MW: 259.23 MOLFM: N2-Pb-C2
SYN: C.I. 77610 * C.I. PIGMENT YELLOW 48 *
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,27,53
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14132. LEAD DIFLUORIDE see: 14136 LEAD(II) FLUORIDE

14133. LEAD DIOXIDE
CAS: 001309600 MW: 239.19 MOLFM: O2-Pb
SYN: C.I. 77580 * LEAD BROWN * LEAD OXIDE BROWN * LEAD PEROXIDE * LEAD SUPEROXIDE *
TXDS: ipr-gpg LDLo:115 mg/kg PHBS** 253,-,40
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14134. LEAD FLAKE see: 14120 LEAD

14135. LEAD FLUOBORATE
TXDS: orl-rat LDLo:50 mg/kg KODAK* -,-,71
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INROGANIC LEAD NTIS** PB214-265

14136. LEAD(II) FLUORIDE
CAS: 007783462 MW: 245.19 MOLFM: F2-Pb
SYN: LEAD DIFLUORIDE * PLUMBOUS FLUORIDE *
TXDS: orl-gpg LDLo:4000 mg/kg AMSSAQ 173,5,63
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14137. LEAD(II) FLUOSILICATE
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,27,53
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14138. LEAD LACTATE
TXDS: orl-gpg LDLo:1000 mg/kg AMMJA3 125,273,41
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14139. LEADMONOXIDE
CAS: 001317368 MW: 223.19 MOLFM: O-Pb
SYN: C.I. 77577 * C.I. PIGMENT YELLOW 46 * LEAD MONOOXIDE * LEAD OXIDE YELLOW * LEAD PROTOXIDE * LEAD(II) OXIDE * LITHARGE * LITHARGE YELLOW L-26 * MASSICOT * MASSICOTITE * PLUMBOUS OXIDE *
TXDS: ipr-rat LD50:400 mg/kg PHBS** 253,-,40
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14140. LEAD MONOOXIDE see: 14139 LEADMONOXIDE

14141. LEAD NITRATE see: 16724 NITRIC ACID, LEAD(2+) SALT

14142. LEAD ORTHOARSENATE
TXDS: ipr-gpg LD50:38 mg/kg PHBS** 253,-,40
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

14143. LEAD ORTHOPHOSPHATE see: 18963 PHOSPHORIC ACID, LEAD(2+) SALT (2:3)

14144. LEAD ORTHOPLUMBATE see: 14161 LEAD TETROXIDE

14145. LEAD OXIDE
TXDS: ipr-rat LD50:450 mg/kg INMEAP 2,15,41
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14146. LEAD(II) OXIDE see: 14139 LEADMONOXIDE

14147. LEAD OXIDE BROWN see: 14133 LEAD DIOXIDE

14148. LEAD OXIDE RED see: 14161 LEAD TETROXIDE

14149. LEAD OXIDE YELLOW see: 14139 LEADMONOXIDE

14150. LEAD PEROXIDE see: 14133 LEAD DIOXIDE

14151. LEAD PERCHLORATES
TXDS: ipr-mus LDLo:275 mg/kg JAFCAU 14,512,66
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14152. LEAD PROTOXIDE see: 14139 LEADMONOXIDE

14153. LEAD SILICATE
CAS: 010099760 MW: 285.28 MOLFM: O3-Si-H2 .Pb
TXDS: ipr-gpg LDLo:136 mg/kg PHBS** 253,-,40
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214,265

14154. LEAD SUBACETATE see: 3871 BIS(ACETATO)TETRAHYDROXYTRILEAD

14155. LEAD SULFATE see: 22548 SULFURIC ACID, LEAD(2+) SALT (1:1)

14156. LEAD SULFIDE
CAS: 001314870 MW: 239.96 MOLFM: S-Pb
TXDS: ipr-rat LD50:1600 mg/kg INMEAP 2,15,41
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14157. LEAD SUPEROXIDE see: 14133 LEAD DIOXIDE

14158. LEAD,TETRAETHYL
CAS: 000078002 MW: 323.27 MOLFM: Pb-C8-H20
SYN: PLUMBANE, TETRAETHYL- *
TXDS: orl-rat LDLo:35 mg/kg MELAAD 54,486,63
ihl-rat LC50:6 ppm SADEAN 38,653,63
ipr-rat LDLo: 10 mg/kg 12VXA4
scu-mus TDLo:100 mg/kg/21D-1 TFX:NEO EXPEAM 24,580,68
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

14159. LEAD, TETRAMETHYL- see: 22971 TETRAMETHYL LEAD

14160. LEAD,TETRAPROPYL
TXDS: ipr-rat LD50:200 mg/kg AOHYA3 3,226,61

14161. LEAD TETROXIDE
CAS: 001314416 MW: 685.57 MOLFM: O4-Pb3
SYN: C.I. 77578 * C.I. PIGMENT RED 105 * GOLD SATINOBRE * LEAD ORTHOPLUMBATE * LEAD OXIDE RED * MINERAL ORANGE * MINERAL RED * MINIUM * MINIUM NON SETTING RL-95 * ORANGE LEAD * PARIS RED * RED LEAD * SANDIX * SATURN RED *
TXDS: ipr-gpg LD50:220 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14162. LEAD TITANATES
TXDS: ipr-rat LD50:2000 mg/kg IMSUAI 31,302,62
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

14163. LEAD,TRIETHYL
TXDS: ipr-rat LD50:11.2 mg/kg AOHYA3 3,226,61

14164. LEAD, TRIETHYL-, CHLORIDE
TXDS: ipr-rat LDLo:5 mg/kg BJIMAG 16,191,59

14165. LEAD, TRIETHYL-, OLEATE
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,30,53

14166. LEAD,TRIMETHYL
TXDS: ipr-rat LD50:25 mg/kg AOHYA3 3,226,61

14167. LEAD,TRIPHENYL FLUOSILICATE
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,30,53

14168. LEAD,TRIPROPYL
TXDS: ipr-rat LDLo:20 mg/kg AOHYA3 3,226,61

14169. LEANDIN see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

14170. LEATHER GREEN B see: 6316 C.I. ACID GREEN 3, SODIUM SALT

14171. LEATHER VIOLET S4B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

14172. LEBAYCID see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

14173. LEDERMYCIN HYDROCHLORIDE see: 16270 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-, MONOHYDROCHLORIDE

14174. LEGUMEX D see: 4720 BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-

14175. LEIPZIG YELLOW see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

14176. LEMON YELLOW see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

14177. LEMORAN see: 16059 MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1:1) (SALT), (-)-

14178. LENETRANAT see: 17550 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

14179. LENETRAN TAB see: 17550 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

14180. LENISARIN see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

14181. LEOSTESIN see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

14182. LEOSTIGMINE METHYL SULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

14183. LEPINAL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

14184. LEPTOSIDE
TXDS: ivn-cat LD50:1.9 mg/kg JPETAB 111,365,54

14185. LERGIGAN
CAS: 000060877 MW: 284.25 MOLFM: N2-S-C17-H20
TXDS: scu-rat LD50:400 mg/kg CRSSAP 144,887,50

14186. LERITINE see: 13612 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

14187. LESTEMP see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

14188. LETHALAIRE G-56 see: 3096 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

14189. LETHANE 384 (12VXA4) see: 23214 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ETHER (50% solution)

14190. LETHANE (special)
TXDS: orl-rat LD50:400 mg/kg AFDOAQ 15,122,51

14191. LETHIDRONE see: 16041 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

14192. LEUCARSONE see: 2259 ARSANILIC ACID, N-CARBAMOYL-

14193. L-LEUCINE N(N ACETYL SARCOLYSYL)ETHYLESTER
TXDS: orl-rat LD50:235 mg/kg PEPRA7 25,177,66

14194. L LEUCINE,N(2-CYANOETHYL)-
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 3,307,51

14195. LEUCINE,2 METHYL
TXDS: ipr-mus LDLo:750 mg/kg CUBL** -,23,62

14196. LEUCINOCAINE METHANESULFONATE see: 17937 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester), MONOMETHANESULFONATE

14197. LEUCOHARMINE see: 20607 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

14198. LEUCOL see: 20843 QUINOLINE

14199. LEUCOLINE see: 13772 ISOQUINOLINE

14200. LEUCOLINE see: 20643 QUINOLINE

14201. LEUCOMYCIN A1
TXDS: ipr-mus LD50:620 mg/kg JANTAJ 19,30,66

14202. LEUCYLMELPHALAN ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-rat LD50:13 mg/kg BCPCA6 12,833,63

14203. LEUKERAN see: 4714 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

14204. LEUKERSAN see: 4714 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

14205. LEUKOL see: 20843 QUINOLINE

14206. LEUNA 5 see: 228 ACETIC ACID,(4-CHLORO-o-TOLOXY)

14207. LEUROCRISTINE
CAS: 000057227 MW: 825.06 MOLFM: N4-O10-C46-H56
WLN: T C6 E5665 2AB S BX 1N QN NU JH66TTTJ PO1 1VH KVO1 RQ LOV1 M2 E- NT P6 E596 A BN LM6 KQ K2
SYN: VINCRISTINE *
TXDS: ivn-rat LD50:1.3 mg/kg AIPTAK 157,299,65

14208. (-)-LEVALLORPHAN see: 16051 MORPHINAN-3-OL, 17-ALLYL-

14209. LEVANIL see: 24476 UREA, (2-ETHYLCROTONOYL)-, (Z)-

14210. LEVARTERENOL see: 2351 ARTERENOL

14211. LEVEGAL PT
TXDS: ori-rat LD50:3840 mg/kg MEPAAX 20,519,69

14212. LEVOARTERENOL see: 2351 ARTERENOL

14213. LEVOMEPATE see: 24245 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)

14214. LEVONOREPINEPHRINE see: 2351 ARTERENOL

14215. LEVOPROMAZINE see: 18422 PHENOTHIAZINE, (1)10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXY-

14216. LEVOPROPOXYPHENE 2-NAPHTHALENE SULFONATE
TXDS: ori-rat LD50:1455 mg/kg TXAPA9 18,185,71

14217. LEVORPHAN see: 16058 MORPHINAN-3-OL, 17-METHYL-

14218. LEVORPHAN TARTRATE see: 16059 MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1:1) (SALT), (-)-

14219. LEVORPHANOL see: 16058 MORPHINAN-3-OL, 17-METHYL-

14220. LEVORPHANOL TARTRATE see: 16059 MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1:1) (SALT), (-)-

14221. LEVULINAMIDE,N,N-DIMETHYL
TXDS: ipr-mus LD50:200 mg/kg CURL** -,31,62

14222. LEVULINIC ACID
CAS: 000123762 MW: 116.13 MOLFM: O3-C5-H8
TXDS: ipr-mus LD50:450 mg/kg NTIS** AD691-490

14223. LEVULINIC ACID,OXIME,ETHYL ESTER
TXDS: ipr-mus LD50:500 mg/kg CBCCT* 4,379,52

14224. LEWISITE see: 2314 ARSINE, DICHLORO(2-CHLOROVINYL)-

14225. LIBRAX see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

14226. LIBRINIM see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

14227. LIBRIUM see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

14228. LICHENIC ACID see: 11627 FUMARIC ACID

14229. LICHENIFORMIN-A5
TXDS: scu-rat LD50:300 mg/kg BJPCAL 5,474,50

14230. LIDEN see: 12487 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, 1-

14231. LIDOCAINE see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

14232. LIDOCAINE HYDROCHLORIDE MONOHYDRATE see: 542 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-, MONOHYDROCHLORIDE, MONOHYDRATE

14233. LIDOCAINE MONOHYDRATE HYDROCHLORIDE see: 542 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-, MONOHYDROCHLORIDE, MONOHYDRATE

14234. LIDOL see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

14235. LIGHT GREEN FS see: 6317 C.I. ACID GREEN 5, DISODIUM SALT

14236. LIGHT GREEN N see: 6330 C.I. BASIC GREEN 4

14237. LIGHT GREEN SF YELLOWISH see: 6317 C.I. ACID GREEN 5, DISODIUM SALT

14238. LIGHTHOUSE CHROME BLUE 2R see: 6320 C.I. ACID RED 14, DISODIUM SALT

14239. LIGNASAN FUNGICIDE see: 14808 MERCURY, (HYDROGEN PHOSPHATO)BIS(ETHYL-

14240. LIGNOCAINE see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

14241. LILLY 21784 (TXAPA9 21,315,72) see: 18179 PHENETHYLAMINE,3,4-DICHLORO,alpha-METHYL

14242. LILLY RES. NO. 28002 see: 3660 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-

14243. LIMASOL see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

14244. LIME ACETATE see: 212 ACETIC ACID, CALCIUM SALT

14245. LIME PYROLIGNITE see: 212 ACETIC ACID, CALCIUM SALT

14246. LIMIDINE ISOETHIONATE
TXDS: ipr-rat LDLo:150 mg/kg CURL** 18,51,56

14247. LIMONENE DIOXIDE see: 14675 p-MENTHANE, 1,2:8,9-DIEPOXY-

14248. LINCOLN GREEN TONER B 15-2900 see: 6330 C.I. BASIC GREEN 4

14249. LINDANE see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

14250. alpha-LINDANE see: 3042 BENZENE HEXACHLORIDE-alpha-isomer

14251. gamma-LINDANE see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

14252. LINOLEIC ACID,HYDROPEROXIDO,ETHYL ESTER
TXDS: orl-mus LDLo: 480 mg/kg PSEBAA 114,820,63

14253. LINOLEIC ACID, HYDROPEROXIDO, METHYL ESTER
TXDS: orl-rat LD50: 450 mg/kg PSEBAA 114,820,63

14254. LINOLEIC ACID, PEROXIDO, METHYL ESTER
TXDS: orl-mus LD50:540 mg/kg PSEBAA 114,820,63

14255. LINOMYCIN
TXDS: orl-rat LD50:783 mg/kg TXAPA9 18,186,71

14256. LINORAL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

14257. LINURON see: 24467 UREA,3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-

14258. LIPAN see: 16341 PHENOL, 2-METHYL-4,6-DINITRO-

14259. alpha-LIPOIC ACID, DIHYDRO- see: 17158 OCTANOIC ACID, 6,8-DIMERCAPTO-

14260. LIPO-HEPIN see: 12205 HEPARIN

14261. LIPO-LUTIN see: 19611 PROGESTERONE

14262. LIPOTRIL see: 10148 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

14263. LIQUAEMIN see: 12205 HEPARIN

14264. LIQUAEMIN SODIUM see: 12205 HEPARIN

14265. LIQUAGESIC see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

14266. LIQUAMYCIN INJECTABLE see: 16272 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a- HEXAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

14267. LIQUEMIN see: 12205 HEPARIN

14268. LIQUI-SAN see: 14818 MERCURY, METHYL(8-QUINOLINOLATO)-

14269. LIQUIPHENE see: 14777 MERCURY, (ACETATO)PHENYL-

14270. LIQUIPRIN see: 2871 BENZAMIDE, 2-HYDROXY-

14271. LIQUITAL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

14272. LIRANOL see: 18425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

14273. LIRCAPYL see: 24501 UREA, (2-PHENYLBUTYRYL)-

14274. LIRONOX see: 249 ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER

14275. LIROTHION see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

14276. LISERGAN see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

14277. LISSEPHEN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

14278. LISSOLAMINE V see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

14279. LISTICA see: 4411 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

14280. LITHARGE see: 14139 LEADMONOXIDE

14281. LITHARGE YELLOW L-28 see: 14139 LEADMONOXIDE

14282. LITHIUM ANTIMONYL THIOMALATE
TXDS: par-mus LD50:16.5 mg(Sb)/kg AJTMAQ 25,263,45

14283. LITHIUM CARBONATE
TXDS: orl-rat LD50:710 mg/kg AIHAAP 30,470,69

14284. LITHIUM CHLORIDE
CAS: 007447418 MW: 42.39 MOLFM: Cl-Li
WLN: LI G
TXDS: ipr-mus LD50:1100 mg/kg 12VXA4

14285. LITHIUM FLUORIDE
CAS: 007789244 MW: 25.94 MOLFM: F-Li
WLN: LI F
SYN: TLD 100 *
TXDS: orl-gpg LD50:200 mg/kg 12VXA4
scu-gpg LDLo:2000 mg/kg AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14286. LITHIUM PERCHLORATE see: 18009 PERCHLORIC ACID, LITHIUM SALT

14287. LIXA-BETA see: 23129 THIAMINE, MONOHYDROCHLORIDE

14288. LIXOPHEN see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

14289. LIZARINE CHROME RED
TXDS: orl-mus LD50: 2400 mg/kg 21TEAA 11,243,67

14290. LM-94 see: 3404 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

14291. LM SEED PROTECTANT see:M396000 MERCURY, METHYL(8-QUINOLINOLATO)-

14292. LOBELINE
CAS: 000090697 MW: 337.23 MOLFM: N-O2-C22-H27
WLN: T6NTJ A B1YQR8 F1VR
SYN: ACETOPHENONE, 2-(6-(beta-HYDROXYPHENETHYL)-1-METHYL-2-PIPERIDYL)- * 8,10-DIPHENYLLOBELIONOL * 2-(6-(beta-HYDROXYPHENETHYL)-1-METHYL-2-PIPERIDYL) ACETOPHENONE * INFLATINE * LOBELIONOL, 8,10-DIPHENYL- *
TXDS: ipr-mus LD50:39.9 mg/kg JPETAB 128,176,60
scu-mus LD50:37.2 mg/kg JPETAB 128,176,60

14293. LOBELIONOL, 8,10-DIPHENYL- see: 14292 LOBELINE

14294. LOCUTURINE see: 12164 HARMAN

14295. LOMIDINE ISOETHIONATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

14296. LOMYCIN see: 12076 GRISEOMYCIN

14297. LONARID see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

14298. LONGILOBINE
SYN: RETROSINE *
TXDS: orl-rat TDLo:30 mg/kg TFX:NEO BJCAAI 17,242,63
ivn-mus LD50:78 mg/kg JPETAB 75,69,42

14299. LOPYRACIL see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

14300. LOREXANE see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

14301. LORFAN see: 16051 MORPHINAN-3-OL, 17-ALLYL-

14302. LOROL see: 9582 1-DODECANOL

14303. LOROL 5 see: 9582 1-DODECANOL

14304. LOROL 7 see: 9582 1-DODECANOL

14305. LOROL 11 see: 9582 1-DODECANOL

14306. LOROTHIDOL see: 18385 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

14307. LOROTHIODOL see: 18385 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

14308. LOVOZAL see: 7843 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE-1-CARBOXYLATE

14309. D-LSD see: 10036 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

14310. LSD-25 see: 10036 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

14311. LUCAINE see: 2062 ANTHRANILIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER

14312. LUCANTHONE HYDROCHLORIDE
CAS: 000548572 MW: 344.67 MOLFM: N2-O-S-C20 .H24 .Cl-H
TXDS: orl-mus LD50:500 mg/kg 12VXA4

14313. LUCENSOMYCIN
TXDS: orl-mus LD50:1263 mg/kg 12VXA4

14314. LUCIDIL see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

14315. LUCIDOL see: 3529 BENZOYL PEROXIDE

14316. LUCORTIUM SOL see: 19611 PROGESTERONE

14317. LULAMIN see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

14318. LUMBRICAL see: 19243 PIPERAZINE

14319. LUMINAL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

14320. LUMINAL SODIUM see: 2688 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

14321. LUMIRELAX see: 19725 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

14322. LUNARINE
TXDS: ivn-mus LDLo:62 mg/kg JPHAA3 39,516,50

14323. LUPETIDINE
CAS: 000504030 MW: 113.08 MOLFM: N-C7-H15
WLN: T6MTJ B F
TXDS: scu-frg LDLo:625 mg/kg APYAAN 401,-,1890

14324. LUPULON
CAS: 000468280 MW: 414.64 MOLFM: O4-C26-H38
TXDS: orl-rat LD50:1800 mg/kg FEPRA7 8,281,49

14325. LURIDE see: 21822 SODIUM FLUORIDE

14326. LURIDINE see: 1151 beta-AMANITINE

14327. LUSIL see: 22367 SULFANILAMIDE

14328. LUTEAL HORMONE see: 19611 PROGESTERONE

14329. LUTENIQUE see: 19611 PROGESTERONE

14330. LUTEODYN see: 19611 PROGESTERONE

14331. LUTEOGAN see: 19611 PROGESTERONE

14332. LUTEOHORMONE see: 19611 PROGESTERONE

14333. LUTEOL see: 19611 PROGESTERONE

14334. LUTEOSAN see: 19611 PROGESTERONE

14335. LUTEOSKYRIN see: 4427 5H,6H-6,5A,13A,14-(1,2,3,4)BUTANETETRAYLCYCLOOCTA (1,2-B:5,6-B')DINAPHTHALENE-5,8,13,16(14H)-TETRONE, 1,4,7,9,12,15,17,20-OCTAHYDROXY-3,11-DIMETHYL-

14336. LUTEOSTAB see: 19611 PROGESTERONE

14337. LUTEOVIS see: 19611 PROGESTERONE

14338. LUTETIUM CHLORIDE
CAS: 010099668 MW: 245.26 MOLFM: Cl3-La
TXDS: ipr-mus LD50:315 mg/kg JPMSAE 53,1186,64

14339. LUTETIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD50:135 mg/kg AEHLAU 5,437,62

14340. LUTETIUM CHLORIDE EDATE COMPLEX
TXDS: ipr-gpg LD50:55 mg/kg AEHLAU 5,437,62

14341. LUTETIUM NITRATE see: 16725 NITRIC ACID, LUTETIUM(3+) SALT

14342. LUTEX see: 19611 PROGESTERONE

14343. LUTIDINE
TXDS: orl-rat LD50:200 mg/kg TGPN** -,78,68

14344. 2,5-LUTIDINE
CAS: 000589935 MW: 107.17 MOLFM: N-C7-H9
SYN: 2,5-DIMETHYLPYRIDINE *
TXDS: orl-rat LD50: 800 mg/kg HYSAAV 33,341,68

14345. 3,4-LUTIDINE
CAS: 000583584 MW: 107.17 MOLFM: N-C7-H9
SYN: 3,4-DIMETHYLPYRIDINE *
TXDS: orl-rat LD50: 710 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:250 ppm/4h AIHAAP 30,470,69

14346. 2,5-LUTIDINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
CAS: 019471273
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-2,5-LUTIDINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(2',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:2300 mg/kg/22WC TPX:NEO JNCIAM 41,855,68

14347. 2,6-LUTIDINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
MW: 270.37 MOLFM: N4-O-C15-H18
SYN: 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2,6-LUTIDINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(2',6'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:3600 mg/kg/35WC TPX:CAR JNCIAM 37,365,66

14348. 3,5-LUTIDINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-3,5-LUTIDINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(3',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO ANILINE *
TXDS: orl-rat TDLo:4600 mg/kg/22WC TPX:NEO JNCIAM 41,855,68

14349. LUTIDON see: 19611 PROGESTERONE

14350. LUTOCYCLIN see: 19611 PROGESTERONE

14351. LUTOCYCLIN M see: 19611 PROGESTERONE

14352. LUTOCYLIN see: 19611 PROGESTERONE

14353. LUTOFORM see: 19611 PROGESTERONE

14354. LUTOGYL see: 19611 PROGESTERONE

14355. LUTOSOL see: 13664 ISOPROPYL ALCOHOL

14356. LUTREN see: 19611 PROGESTERONE

14357. LUTROL see: 19435 POLYETHYLENE GLYCOL

14358. LUTROL-9 see: 10766 ETHYLENE GLYCOL

14359. LUTROMONE see: 19611 PROGESTERONE

14360. LYMPHCHIN see: 1878 ANILINE, N,N,BIS(2-CHLOROETHYL)

14361. LYMPHOQUIN see: 1878 ANILINE, N,N,BIS(2-CHLOROETHYL)

14362. LYNORAL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

14363. LYOPECT See: 16055 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, NICOTINATE (ester)

14364. LYSERGAMIDE
CAS: 000478944 MW: 267.36 MOLFM: N3-O-C16-H17
SYN: ERGINE *
TXDS: orl-hmn TDLo:1400 ug/kg TFX:CNS EXPEAM 11,162,55

14365. d-LYSERGAMIDE, 1-ACETYL-
SYN: d-1-ACETYLLYSERGAMIDE *
TXDS: orl-hmn TDLo:1500 ng/kg PSYPAG 1,20,59

14366. LYSERGAMIDE,N,N-DIETHYL-
SYN: LYSERGIDE (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:1.8 mg/kg TXAPA9 21,315,72

14367. d-LYSERGAMIDE, 1-METHYL-
SYN: d-1-METHYLLYSERGAMIDE *
TXDS: orl-hmn TDLo:6 ug/kg TFX:CNS PSYPAG 1,20,59

14368. LYSERGEN see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

14369. D-LYSERGIC ACID DIETHYLAMIDE see: 10036 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

14370. LYSERGIC ACID DIETHYLAMIDE-25 see: 10036 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

14371. LYSERGIC ACID, MORPHOLIDE
TXDS: ivn-mus LD50:55.5 mg/kg JPETAB 120,340,57

14372. LYSERGIDE see: 10036 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

14373. LYSERGIDE (TXAPA9 21,315,72) see: 14366 LYSERGAMIDE,N,N-DIETHYL-

14374. LYSIVANE see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

14375. LYSOCOCCINE see: 22387 SULFANILAMIDE

14376. LYTICA see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

14377. LYTRON 810 see: 14450 MALEIC ANHYDRIDE

14378. LYTRON 820 see: 14450 MALEIC ANHYDRIDE

14379. LZ 544 see: 19272 PIPERAZINE, 1-METHYL-4-(3,3,3-TRIS(p-CHLOROPHENYL)PROPIONYL)-, MONOHYDROCHLORIDE

14380. M 73 see: 21519 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

14381. M 61 see: 19027 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

14382. M 4886 see: 3763 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

14383. MAA see: 14952 METHANEARSONIC ACID

14384. MABLIN see: 4360 BUSULFAN

14385. MACLEYINE see: 21494 7,13a-SECOBERBIN-13a-ONE, 7-METHYL-2,3:9,10-BIS(METHYLENEDIOXY)-

14386. MACROGOL 400 BPC see: 10766 ETHYLENE GLYCOL

14387. MAFENIDE ACETATE see: 23523 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOACETATE

14388. MAFENIDE HYDROCHLORIDE see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

14389. MAG see: 11916 GLUTAMIC ACID, AMMONIUM SALT

14390. MAGBOND see: 2824 BENTONITE

14391. MAGNESIUM
CAS: 007439954 MW: 24.31 MOLFM: Mg
WLN: MG
TXDS: orl-dog LDLo: 230 mg/kg 14CYAT -,1077,-

14392. MAGNESIUM ACETATE see: 326 ACETIC ACID, MAGNESIUM SALT

14393. MAGNESIUM ARSENATE see: 2264 ARSENIC ACID, MAGNESIUM SALT

14394. MAGNESIUM CHLORATE see: 5520 CHLORIC ACID, MAGNESIUM SALT

14395. MAGNESIUM CHLORIDE
CAS: 007786303 MW: 95.21 MOLFM: Cl2-Mg
WLN: MG G2
TXDS: orl-rat LD50:2800 mg/kg JPETAB 35,1,29
scu-rat LDLo:900 mg/kg ENDOAO 24,523,39
ipr-rat LDLo:225 mg/kg JPETAB 35,1,29
ivn-mus LD50:14 mg/kg TXAPA9 22,150,72

14396. MAGNESIUM FLUORIDE
CAS: 007783406 MW: 62.31 MOLFM: F2-Mg
WLN: MG F2
SYN: IMTRAN 1 * SELLAITE *
TXDS: orl-gpg LDLo: 1000 mg/kg 12VXA4
scu-gpg LDLo:3000 mg/kg AMSSAQ 173,5,63

14397. MAGNESIUM HEXAFLUOROSILICATE
SYN: MAGNESIUM SILICOFLUORIDE *
TXDS: scu-gpg LDLo:400 mg/kg AMSSAQ 173,5,63

14398. MAGNESIUM HEXAFLUOROSILICATE HEXAHYDRATE
MW: 274.51 MOLFM: (F6-Si .Mg .6O-H2)
TXDS: orl-gpg LDLo: 200 mg/kg 12VXA4

14399. MAGNESIUM OXIDE (fume)
TXDS: ihl-hmn TCLo:400 mg/M TFX:UNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

14400. MAGNESIUM SILICOFLUORIDE see: 14397 MAGNESIUM HEXAFLUOROSILICATE

14401. MAGNESIUM SULFATE see: 22549 SULFURIC ACID MAGNESIUM SALT (1:1)

14402. MAGNESIUM THIOSULFATE
CAS: 010124535 MW: 138.43 MOLFM: O3-S2-H2 .Mg
TXDS: ipr-rat LD50:110 mg/kg NATWAY 50,479,63

14403. MAGNESIUM-ZINC PHENOLATE
TXDS: orl-rat LD50: 9.5 mg/kg AEHLAU 6,324,63

14404. MAGRON see: 5520 CHLORIC ACID, MAGNESIUM SALT

14405. MAGSALYL see: 21346 SALICYLIC ACID, MONOSODIUM SALT

14406. MALACHITE GREEN see: 6330 C.I. BASIC GREEN 4

14407. MALACHITE GREEN A see: 6330 C.I. BASIC GREEN 4

14408. MALACHITE GREEN AN see: 6330 C.I. BASIC GREEN 4

14409. MALACHITE GREEN CHLORIDE see: 6330 C.I. BASIC GREEN 4

14410. MALACHITE GREEN CF see: 6330 C.I. BASIC GREEN 4

14411. MALACHITE GREEN CRYSTALS see: 6330 C.I. BASIC GREEN 4

14412. MALACHITE GREEN CRYSTALS BFC see: 6330 C.I. BASIC GREEN 4

14413. MALACHITE GREEN G see: 6329 C.I. BASIC GREEN 1

14414. MALACHITE GREEN HYDROCHLORIDE see: 6330 C.I. BASIC GREEN 4

14415. MALACHITE GREEN J3L see: 6330 C.I. BASIC GREEN 4

14416. MALACHITE GREEN POWDER see: 6330 C.I. BASIC GREEN 4

14417. MALACHITE GREEN WS see: 6330 C.I. BASIC GREEN 4

14418. MALACHITE LAKE GREEN A see: 6330 C.I. BASIC GREEN 4

14419. MALAGRIDE see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

14420. MALAMAR 50 see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYL PHOSPHORODITHIOATE

14421. MALAOXON,MALONATE ESTER
TXDS: orl-rat LD50: 215 mg/kg TXAPA9 12,219,68

14422. MALAOXON,SUCCINATE ESTER
TXDS: orl-mus LD50: 243 mg/kg TXAPA9 12,219,68

14423. MALARICIDA see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

14424. MALATHION see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYL PHOSPHORODITHIOATE

14425. MALATHION DIETHYL-alpha-GLUTARATE
TXDS: orl-mus LD50:514 mg/kg TXAPA9 12,219,68

14426. MALATHION,DIETHYL SUCCINATE ESTER
TXDS: orl-mus LD50: 1942 mg/kg TXAPA9 12,219,68

14427. MALATHION LV CONCENTRATE see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYL PHOSPHORODITHIOATE

14428. MALATHON see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYL PHOSPHORODITHIOATE

14429. MALATOX see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYL PHOSPHORODITHIOATE

14430. MALEAMIC ACID
CAS: 000557244 MW: 115.05 MOLFM: N-03-C4-H5
WLN: ZV1U1VQ
SYN: ACRYLIC ACID, 3-CARBAMOYL-, (Z)- * MALEIC ACID MONOAMIDE * MALEIC MONOAMIDE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 2,61,50

14431. MALEAMIC ACID, PEPTIDE CONDENSATION PRODUCT
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 2,189,50

14432. MALEIC ACID
CAS: 000110167 MW: 116.04 MOLFM: 04-C4-H4
WLN: QV1U1VQ -C
SYN: BUTENEDIOIC ACID, (Z)- * cis-BUTENEDIOIC ACID * cis-1,2-ETHYLENEDICARBOXYLIC ACID * 1,2-ETHYLENEDICARBOXYLIC ACID, (Z) * MALEINIC ACID * MALENIC ACID * TOXILIC ACID *
TXDS: orl-rat LD50: 708 mg/kg IBTL**

14433. MALEIC ACID ANHYDRIDE see: 14450 MALEIC ANHYDRIDE

14434. MALEIC ACID,BIS(2-METHOXYETHYL)ESTER
TXDS: orl-rat LD50: 3340 mg/kg AMIHBC 4,119,51
ivn-mus LDLo: 6.0 mg/kg NDRC** -,130,48

14435. MALEIC ACID,CHLORO-,BIS-(2-CHLOROETHYL)ESTER
TXDS: ipr-mus LDLo: 60 mg/kg CBCCT* 5,142,53

14436. MALEIC ACID, DIALLYL ESTER
CAS: 000999213 MW: 196.22 MOLFM: 04-C10-H12
SYN: DIALLYL MALEATE *
TXDS: orl-rat LD50: 300 mg/kg JIHTAB 31,60,49

14437. MALEIC ACID, DIBUTYL ESTER
CAS: 000105760 MW: 228.12 MOLFM: 04-C12-H20
SYN: DBM * DIBUTYL MALEATE * KC COMONOMER DBM * STAFLEX DBM *
TXDS: orl-rat LD50: 3730 mg/kg AMIHBC 10,61,54
ipr-mus LDLo:150 mg/kg NTIS** AD691-490

14438. MALEIC ACID, DIETHYL ESTER see: 4496 2-BUTENEDIOIC ACID, DIETHYL ESTER, (Z)-

14439. MALEIC ACID, DIISOPROPYL ESTER
CAS: 010099704 MW: 200.10 MOLFM: 04-C10-H16
WLN: 1YEOV1 20 -C
TXDS: orl-rat LD50: 2140 mg/kg AMIHBC 10,61,54

14440. MALEIC ACID, DIMETHYL ESTER see: 4498 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (Z)-

14441. MALEIC ACID, DIPENTYL ESTER
CAS: 010099715 MW: 256.14 MOLFM: 04-C14-H24
WLN: 5O1U1VO5 -C
TXDS: orl-rat LD50: 4920 mg/kg AIHAAP 23,95,62

14442. MALEIC ACID N-ETHYLIMIDE see: 20739 1H-PYRROLE-2,5-DIONE, 1-ETHYL-

14443. MALEIC ACID, METHYL- see: 6161 CITRACONIC ACID

14444. MALEIC ACID,METHYL ERGONOVINE
TXDS: ipr-mus LD50: 6 mg/kg CURL** -,80,62

14445. MALEIC ACIL MONOAMIDE see: 14430 MALEAMIC ACID

14446. MALEIC ACID, MONO(2-(2-HYDROXYETHOXY)ETHYL) ESTER
CAS: 010099726 MW: 204.20 MOLFM: O6-C8-H12
WLN: QV1U1VO2O2Q -C
SYN: DIETHYLENE GLYCOL, MONO(HYDROGEN MALEATE) *
TXDS: orl-rat LD50: 2830 mg/kg AMIHBC 10,61,54

14447. MALEIC ACID, MONO(2-HYDROXYETHYL) ESTER
CAS: 007330076 MW: 158.06 MOLFM: O5-C6-H6
WLN: QV1U1VO2Q
TXDS: orl-rat LD50: 2460 mg/kg AMIHBC 10,61,54

14448. MALEIC ACID, MONO(2-HYDROXYPROPYL) ESTER
CAS: 016099737 MW: 174.17 MOLFM: O5-C7-H10
WLN: QY1OV1U1VQ -C
TXDS: orl-rat LD50:3730 mg/kg AMIHBC 10,61,54

14449. MALEIC ACID, SODIUM SALT
CAS: 018016198 MOLFM: O4-C4-H4 .xNa
WLN: QV1U1VQ &-NA- 2 -C
SYN: SODIUM MALEATE *
TXDS: ipr-rat LD50: 600 mg/kg JPPMAB 17,814,65

14450. MALEIC ANHYDRIDE
CAS: 000108316 MW: 98.04 MOLFM: O3-C4-H2
WLN: T5VOVJ
SYN: cis-BUTENEDIOIC ANHYDRIDE * 2,5-FURANDIONE * LYTRON 810 * LYTRON 820 * MALEIC ACID ANHYDRIDE * TOXILIC ANHYDRIDE *
TXDS: orl-rat LDLo: 850 mg/kg GTPZAB 13,42,69
scu-rat TDLo:550 mg/kg/61WI TFX:NEO BJCAAI 17,100,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14451. MALEIC ANHYDRIDE, DIMETHYL-
CAS: 000766392 MW: 126.12 MOLFM: O3-C6-H6
SYN: alpha,beta-DIMETHYLMALEIC ANHYDRIDE *
TXDS: scu-rat TDLo:1170 mg/kg/33WI TFX:CAR BJCAAI 19,392,65

14452. MALEIC ANHYDRIDE, METHYL- see: 6162 CITRACONIC ANHYDRIDE

14453. MALEIC HYDRAZIDE
CAS: 000123331 MW: 112.06 MOLFM: N2-O2-C4-H4
WLN: T6VMMVJ
SYN: 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE *
TXDS: orl-rat LD50: 4000 mg/kg 12VXA4
scu-rat TDLo:1040 mg/kg/65WI TFX:NEO BJCAAI 19,392,65
scu-mus TDLo:120 mg/kg/4W1 TFX:NEO IJCNAW 3,325,68

14454. MALEIC HYDRAZIDE, DIETHANOLAMINE SALT
SYN: MHD *
TXDS: orl-rat LD50:2630 mg/kg EMSUA8 27,245,69

14455. MALEIC MONOAMIDE see: 14430 MALEAMIC ACID

14456. MALEIMIDE,N-4-BIPHENYL
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,22,53

14457. MALEIMIDE,N-(p-CHLOROPHENYL)-
TXDS: orl-rat LD50: 580 mg/kg SHELL*
scu-mus LD50: 2.4 mg/kg NDRC** -,103,43

14458. MALEIMIDE,3,4-DIMETHYLPHENYL
TXDS: orl-rat LD50: 710 mg/kg AIHAAP 23,95,62

14459. MALEIMIDE, N-ETHYL- see: 20739 1H-PYRROLE-2,5-DIONE, 1-ETHYL-

14460. MALEIMIDE,N-METHYL
TXDS: ipr-mus LD50: 125 mg/kg CBCCT* 9,344,57

14461. MALEIMIDE,N-(o-NITROPHENYL)
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,22,53

14462. MALEIMIDE,N-PHENYL
TXDS: orl-rat LD50: 188 mg/kg SHELL*

14463. MALEIMIDE,N,N'-m-PHENYLENEDI
TXDS: ipr-rat LDLo: 50 mg/kg NCNSA6 5,22,53

14464. MALEIMIDE,N-o-TOLYL
TXDS: orl-rat LD50: 250 mg/kg NCNSA6 5,22,53

14465. MALEINIC ACID see: 14432 MALEIC ACID

14466. MALEMIDE, N-p-TOLYL
CAS: 001633283 MW: 187.12 MOLFM: N-O2-C11-H9
WLN: 15VNVJ BR D
SYN: p-TOLYLMALEIMIDE *
TXDS: orl-rat LD50: 710 mg/kg AIHAAP 23,95,62

14467. MALENIC ACID see: 14432 MALEIC ACID

14468. MALNTHAMER
TXDS: orl-rat LD50: 2765 mg/kg TXAPA9 18,185,71

14469. MALIC ACID
CAS: 006915157 MW: 134.10 MOLFM: O5-C4-H6
WLN: QVYQIVQ -L
SYN: SUCCINIC ACID, HYDROXY- *
TXDS: orl-rat LDLo: 1600 mg/kg 14CYAT -,1813,-

14470. MALIC ACID, DIBUTYL ESTER
CAS: 001587184 MW: 198.12 MOLFM: O2-C12-H22
SYN: BUTYL d,l-MALATE *
TXDS: orl-mus LD50: 2000 mg/kg JPETAB 93,26,48

14471. MALIL see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

14472. MALILUM see: 2674 BARBITURIC ACID, 5,5-DIALLYL-

14473. MALONAL see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

14474. MALONALDEHYDE see: 19687 PROPANEDIAL

14475. MALONAMIDE NITRILE see: 63 ACETAMIDE, 2-CYANO-

14476. MALONATE MALAOXON see: 19048 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(DICARBETHOXY)METHYL ESTER

14477. MALONATE MALATHION see: 19008 PHOSPHORODITHIOIC ACID, O,O-DIETHYL (S-(DICARBETHOXY)METHYL) ESTER

14478. MALONDIALDEHYDE see: 19687 PROPANEDIAL

14479. MALONIC ACID
CAS: 000141822 MW: 104.03 MOLFM: O4-C3-H4
WLN: QV1VQ
SYN: CARBOXYACETIC ACID * DICARBOXYMETHANE * METHANEDICARBOXYLIC ACID * PROPANEDIOIC ACID *
TXDS: ipr-rat LD50:1540 mg/kg AIPTAK 79,461,49

14480. MALONIC ACID,BENZYL
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,24,62

14481. MALONIC ACID, DIETHYL-6-FLUORO-HEXYLMETHYL
TXDS: ipr-mus LD50: 18.1 mg/kg BKZHAP 92,100,64

14482. MALONIC ACID,DIETHYL-MONO(2-PROPYN-1-OL)ESTER
TXDS: ipr-mus LDLo: 100 mg/kg CBCCT* 5,22,53

14483. MALONIC ACID,(ETHOXYMETHYLENE),DIETHYL ESTER
TXDS: ihl-mus LCLo: 440 mg/M CURL** -,11,45

14484. MALONIC ACID,2-ETHYL-2(1-METHYL)PROPYL,DIETHYLESTER
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,66,61

14485. MALONIC ACID,METHYL
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,222,54

14486. MALONIC ACID,PROPIONYL-,DIETHYL ESTER
TXDS: ipr-rat LDLo: 125 mg/kg CBCCT* 6,222,54

14487. MALONIC ALDEHYDE see: 19687 PROPANEDIAL

14488. MALONIC DIALDEHYDE see: 19687 PROPANEDIAL

14489. MALONIC MONONITRILE see: 233 ACETIC ACID, CYANO

14490. MALONITRILE,o-CHLOROBENZYLIDENE
TXDS: orl-rat LD50:175 mg/kg TXAPA9 4,656,62
ivn-rbt LD50:8 mg/kg TXAPA9 4,656,62
ihl-gpg LC50:8300 mg/M TXAPA9 4,656,62

14491. MALONITRILE(1-ETHOXYETHYLDIENE)
TXDS: ipr-mus LDLo: 150 mg/kg CURL** -,67,62

14492. MALONITRILE HYDRAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

14493. MALONONITRILE
CAS: 000109773 MW: 66.07 MOLFM: N2-C3-H2
SYN: DICYANOMETHANE * METHANE, DICYANO- *
TXDS: orl-mus LD50:18.6 mg/kg KHZDAN 9,50,66
ipr-mus LD50: 12.9 mg/kg NATUAS 228,1315,70

14494. MALONONITRILE HYDRAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

14495. MALONONITRILE, o-CHLOROBENZYLIDENE
TXDS: ipr-mus LD50: 35 mg/kg NATUAS 228,1315,70
ihl-gpg LCLo:8300 mg/M TXAPA9 4,656,62

14496. MALONONITRILE,ETHOXYMETHYLENE
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,67,62

14497. MALONONITRILE,ETHOXYPROPYLIDENE
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,67,62

14498. MALONYLDIALDEHYDE see: 19687 PROPANEDIAL

14499. MALORAN see: 24437 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

14500. MALTOL see: 20396 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

14501. MALTORYZINE see: 17967 3-PENTENOPHENONE, 2',3',6'-TRIHYDROXY-

14502. MALTOSE
CAS: 000069794
TXDS: scu-mus TDLo:500 mg/kg/DC TFX:NEO GANNA2 48,556,57

14503. MALUCIDIN
CAS: 001392343
TXDS: ivn-dog LDLo:22 mg/kg FEPRA7 24,574,65

14504. MALYSOL see: 2803 BEMEGRIDE

14505. MANAM see: 14520 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

14506. MANDELIC ACID
CAS: 000090642 MW: 152.08 MOLFM: O3-C8-H8
WLN: QYR&VQ
SYN: ACETIC ACID, HYDROXYPHENYL- * AMYGDALIC ACID * AMYGDALINIC ACID * GLYCOLIC ACID, PHENYL- * alpha-HYDROXY-alpha-TOLUIC ACID * alpha-HYDROXYPHENYLACETIC ACID * PARAMANDELIC ACID * PHENYLGLYCOLIC ACID * PHENYLHYDROXYACETIC ACID * alpha-TOLUIC ACID, alpha-HYDROXY- * UROMALINE *
TXDS: orl-rat LDLo:3000 mg/kg AIPTAK 64,79,40

14507. MANDELIC ACID, alpha-CYCLOPENTYL-, 1-ETHYL-3-PIPERIDYL ESTER
CAS: 000467685 MW: 331.50 MOLFM: N-O3-C20-H29
SYN: DITRAN * JB329 * 3-PIPERIDINOL, 1-ETHYL-, alpha-CYCLOPENTYLMANDELATE *
TXDS: unk-hmn TDLo:40 ug/kg TFX:CNS SPLF** -,-,62

14508. MANDELIC ACID, alpha-METHYL-4-PHENYL-
SYN: alpha-METHYL-4-PHENYLMANDELIC ACID *
TXDS: ipr-rat LD50:450 mg/kg STAP** 12,109,73

14509. MANDELIC ACID NITRILE see: 14510 MANDELONITRILE

14510. MANDELONITRILE
CAS: 000532285 MW: 133.09 MOLFM: N-O-C8-H7
WLN: QYR&CN
SYN: ACETONITRILE, HYDROXYPHENYL- * BENZALDEHYDE CYANOHYDRIN * GLYCOLONITRILE, PHENYL- * MANDELIC ACID NITRILE *
TXDS: scu-mus LDLo:23 mg/kg AIPTAK 12,447,04

14511. MANDELONITRILE, PENTACHLORO-
MW: 305.50 MOLFM: N-O-C15-C8-H2
SYN: ORYZON * PENTACHLOROMANDELONITRILE *
TXDS: skn-mus LD50:2500 mg/kg GUCHAZ -,360,68

14512. MANEB see: 14520 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

14513. MANGANESE
CAS: 007439965 MW: 54.94 MOLFM: Mn
WLN: MN
SYN: COLLOIDAL MANGANESE *
TXDS: ihl-hmn TCLo:11 mg/M TFX:CNS AEHLAU 19,674,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14514. MANGANESE BLACK see: 14518 MANGANESE DIOXIDE

14515. MANGANESE CHLORIDE
CAS: 007773015 MW: 125.84 MOLFM: Cl2-Mn
SYN: MANGANESE DICHLORIDE * MANGANOUS CHLORIDE *
TXDS: scu-mus LDLo:210 mg/kg 12VXA4

14516. MANGANESE DIACETATE see: 327 ACETIC ACID, MANGANESE(2+) SALT

14517. MANGANESE DICELORIDE see: 14515 MANGANESE CHLORIDE

14518. MANGANESE DIOXIDE
CAS: 001313139 MW: 86.94 MOLFM: O2-Mn
SYN: BOG MANGANESE * C.I. PIGMENT BLACK 14 * C.I. PIGMENT BROWN 8 * C.I. 77728 * CEMENT BLACK * MANGANESE BLACK * PYROLUSITE BROWN *
TXDS: ihl-hmn TCLo:43 ug/M TFX:PUL AGGHAR 18,632,61
ivn-rbt LDLo: 45 mg/kg 12VXA4

14519. MANGANESE ETHYLENE-1,2-BISDITHIOCARBAMATE see: 14520 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

14520. MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-
CAS: 000301031
SYN: CARBAMIC ACID, ETHYLENEBIS(DITHIO-, MANGANESE SALT * CHEM NEB * DITHANE M 22 * ETHYLENEBISDITHIOCARBAMATE MANGANESE * ETHYLENEBIS(DITHIOCARBAMIC ACID) MANGANOUS SALT * MANAM * MANEB * MANGANESE ETHYLENE-1, MANGANESE ETHYLENE-1,2-BISDITHIOCARBAMATE * MANGANOUS ETHYLENEBIS(DITHIOCARBAMATE) * MANZATE D * MEB * MnEBD * TRIMANGOL 80 *
TXDS: orl-rat TDLo:64 gm/kg/95W1 TFX:NEO VPITAR 29,71,70

14521. MANGANESE(II) FLUORIDE
Mw: 92.94 MOLFM: F2-Mn
TXDS: orl-gpg LDLo:200 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:700 mg/kg AMSSAQ 173,5,63

14522. MANGANESE,PERCHLORATE
TXDS: ipr-rat LD50:410 mg/kg JAPCAU 14,512,66

14523. MANGANESE SULFATE
TXDS: ipr-mus LD50: 44 mg/kg COREAP 256,1043,63

14524. MANGANESE,TRICARBONYL CYCLO PENTADIENYL
TXDS: ihl-hmn TCLo:0.12 mg/M TFX:PUL HYSAAV 30,40,65

14525. MANGANOUS ACETATE see: 327 ACETIC ACID, MANGANESE(2+) SALT

14526. MANGANOUS CHLORIDE see: 14515 MANGANESE CHLORIDE

14527. MANGANOUS ETHYLENEBIS(DITHIOCARBAMATE) see: 14520 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

14528. MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,
CAS: 000576681 MW: 305.24 MOLFM: N2-O4-Cl2-C10-H22
SYN: 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-D-MANNITOL * DEGRANOL * MANNITOL MUSTARD * MANNOMUSTINE *
TXDS: ivn-rat TDLo:206 mg/kg/1Y1 TFX:NEO OIBP** 3,5,70

14529. MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-
CAS: 000554746 MW: 378.16 MOLFM: N2-O4-Cl2-C10-H22 .2Cl-H
WLN: G2N1Y2Y2 2 &GH &GH -D -AAEB
SYN: DCM * 1,6-BIS-(CHLOROETHYLAMINO)-1,6-DIDEOXY-D-MANNITE DIHYDROCHLORIDE * MANNOMUSTINE DIHYDROCHLORIDE *
TXDS: ipr-mus TDLo:108 mg/kg/4W1 TFX:CAR JNCIAM 36,915,66
scu-mus LD50: 120 mg/kg RFECAC 7,296,62

14530. D-MANNITOL, 1,2:5,6-DIANHYDRO-
TXDS: ipr-rat LD50:14 mg/kg EJCAAH 4,617,68

14531. D-MANNITOL,1,6-DIBROMO-1,6-DIDEOXY
CAS: 000488415 MW: 243.88 MOLFM: O4-Br2-C6-H12
WLN: E1Y2Y2 2 -AEEAAA -D

TXDS: orl-rat LD50: 1200 mg/kg NCINS* 12,13,67
ipr-rat LDLo:900 mg/kg EJCAAH 4,617,68

14532. MANNITOL, 1,6-DIMETHANESULFONATE, D-
CAS: 001187004 MW: 306.32 MOLFM: O10-S2-C8-H18
SYN: CB 2511 * BIS(METHANESULFONYL)-D-MANNITOL * 1,6-BIS-O-METHYLSULFONYL-D-MANNITOL * 1,6-DIMESYL-D-MANNITOL * D-MANNITOL BUSULFAN * D-MANNITOL BUSULPHAN * D-MANNITOL, 1,6-DIMETHANESULPHONOXY-1,6-DIDEOXY- * MANNITOL MYLERAN * MANNOGRANOL * MM *
TXDS: ipr-rat LD50:2000 mg/kg EJCAAH 4,617,68
orl-mus TDLo:676 mg/kg/4W TFX:NEO JNCIAM 36,915,66

14533. MANNITOL MUSTARD see: 14528 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

14534. MANNITOL MYLERAN see: 14532 MANNITOL, 1,6-DIMETHANESULFONATE, D-

14535. MANNOGRANOL see: 14532 MANNITOL, 1,6-DIMETHANESULFONATE, D-

14536. MANNOMUSTINE see: 14528 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

14537. MANNOMUSTINE DIHYDROCHLORIDE see: 14529 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

14538. MANNOPYRANOSIDE, QUERCETIN-3 6-DEOXY-, alpha-L- see: 20800 QUERCITRIN

14539. MANNOPYRANOSIDE, SCILLARENIN-3 6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-, alpha-L- see: 4339 EUPA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-alpha-L-MANNOPYRANOSYL)=OXY)-14-HYDROXY-

14540. MANNOPYRANOSIDE, STROPHANTHIDIN-3 6-DEOXY-, alpha-L- see: 6440 CONVALLATOXIN

14541. MANNOPYRANOSIDE, STROPHANTHIDOL-3 6-DEOXY-, alpha-L- see: 5272 5-beta-CARD-20(22)-ENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-5,14,29-TRIHYDROXY-

14542. MANSONIN
TXDS: ivn-cat LD50:0.15 mg/kg JPETAB 111,365,54

14543. MANZATE D see: 14520 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

14544. MAOF see: 17942 2-PENTANOL, 4-METHYL-

14545. MAOLATL see: 19716 1,2-PROPANEDIOL, 3-(p-CHLOROPHENOXY)-, 1-CARBAMATE

14546. MAPHARSAL see: 16256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

14547. MAPHARSEN see: 16256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

14548. MAPHARSIDE see: 16256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

14549. MAPHENIDE see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

14550. MAPLE BRILLIANT BLUE FCF see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

14551. MAPLE SUNSET YELLOW FCF see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

14552. MAPPINE see: 15382 INDOL-5-OL, 3-[2-(DIMETHYLAMINO)ETHYL]-

14553. MAPROBIX NRU see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

14554. MAPROFIX 563 see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

14555. MAPROFIX WAC-LA see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

14556. MARENBIST see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

14557. MARCOPHAN see: 16823 PHOSPHINE OXIDE, BIS(1-AZIRIDINYL)(2-METHYL-3-THIAZOLIDINYL)-

14558. MARCOPHANE see: 16823 PHOSPHINE OXIDE, BIS(1-AZIRIDINYL)(2-METHYL-3-THIAZOLIDINYL)-

14559. MARETIN see: 16332 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

14560. MARFANIL see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

14561. MARGARIC ACID see: 12217 HEPTADECANOIC ACID

14562. MARICAINE see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

14563. MARKOPANE see: 16823 PHOSPHINE OXIDE, BIS(1-AZIRIDINYL)(2-METHYL-3-THIAZOLIDINYL)-

14564. MARLATE see: 10246 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

14565. MARMELOSIN see: 11723 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-((3-METHYL-2-BUTENYL)OXY)-

14566. MARMER see: 24466 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

14567. MARPLAN see: 13823 5-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

14568. MASSICOT see: 14139 LEADMONOXIDE

14569. MASSICOTITE see: 14139 LEADMONOXIDE

14570. MASUDIN see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

14571. MATACIL see: 5057 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER

14572. MATRICARIA CAMPHOR see: 4867 CAMPHOR

14573. M+B 693 see: 3080 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

14574. MBH see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

14575. MBT see: 3483 2-BENZOTHIAZOLETHIOL

14576. MC see: 2830 BENZ(j)ACEANTHYOYLENE, 1,2-DIHYDRO-3-METHYL-

14577. MC 1945 see: 9162 DINOCTON-G

14578. MC 1947 see: 9163 DINOCTIN-P

14579. MCA see: 2830 BENZ(j)ACEANTHYOYLENE, 1,2-DIHYDRO-3-METHYL-

14580. MCA-600 see: 5037 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER

14581. MCB see: 2992 BENZENE, CHLORO-

14582. MCC see: 5129 CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER

14583. MC DEFOLIANT see: 5520 CHLORIC ACID, MAGNESIUM SALT

14584. MCN-485 see: 25041 ZOXAZOLAMINE

14585. MCN-JR-2496 see: 4771 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-

14586. MCN-JR-4263-49 see: 19949 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1:1)

14587. MCPA see: 226 ACETIC ACID,(4-CHLORO-o-TOLOXY)

14588. MCPP see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

14589. 2-MCPP see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

14590. MEA see: 10256 ETHANOL, 2-AMINO-

14591. MEE see: 14520 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

14592. MEBARAL see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

14593. MEBHYDROLINE
TXDS: scu-mus LDLo: 210 mg/kg NCNSA6 5,22,53

14594. MEBROPHENHYDRAMINE see: 10555 ETHYLAMINE, 2-((p-BROMO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

14595. MEBROPHENHYDRAMINE HYDROCHLORIDE see: 10555 ETHYLAMINE, 2-((p-BROMO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

14596. MEBUBARBITAL SODIUM see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

14597. MECAMYLAMINE
CAS: 000060402 MW: 167.12 MOLFM: N-C11-H21
TXDS: orl-rat LD50:171 mg/kg JPETAB 117,169,56
ipr-rat LD50:54 mg/kg JPETAB 117,169,56
orl-mus LD50:92 mg/kg JPETAB 117,169,56
ipr-mus LD50:39 mg/kg JPETAB 117,169,56
ivn-mus LD50:21 mg/kg JPETAB 117,169,56

14598. MEBUMAL NATRIUM see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

14599. MEBUTAMATE see: 19713 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

14600. MECARBAM
CAS: 002595542 MW: 329.20 MOLFM: N-O5-P-S2-C10-H20
TXDS: orl-rat LD50: 15 mg/kg WRPCA2 4,36,65

14601. MECHLORETHAMINE, ACETYL DERIVATIVE
TXDS: scu-mus TDLo:24 mg/kg/(7-9th D of preg) TFX:TER JEEMAF 11,689,63

14602. MECHLORETHAMINE, FLUOROACETYL Derivative
TXDS: scu-mus TDLo:30 mg/kg/(7-9th D of preg) TFX:TER JEEMAF 11,689,63

14603. MECHLORETHAMINE HYDROCHLORIDE see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

14604. MECHLORETHAMINE OXIDE HYDROCHLORIDE see: 7963 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

14605. MECHOLIN see: 1680 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, ACETATE (ESTER)

14606. MECHOLINE see: 1680 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, ACETATE (ESTER)

14607. MECHOLYL see: 1680 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, ACETATE (ESTER)

14608. MECHOLYL HYDROCHLORIDE
TXDS: orl-rat LD50:750 mg/kg JPETAB 58,337,36

14609. MECLOFENOXATE see: 224 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

14610. MECODIN see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

14611. MECODRIN see: 16186 PHENETHYLAMINE, alpha-METHYL, (+-)-

14612. MECOPEOP see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

14613. MECOPROP see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

14614. MECPROP see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

14615. MECRAMINE
TXDS: scu-rat LD50:83.5 mg/kg OSDIAF 5,128,56

14616. MECRYL see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

14617. MECSAC see: 10333 ETHANOL,2-METHOXY-,ACETATE

14618. MEDAMYCIN see: 16276 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE, =

14619. MEDAZEPAM HYDROCHLORIDE see: 3230 1H-1,4-BENZODIAZEPINE, 7-CHLORO-2,3-DIHYDRO-1-METHYL-5-PHENYL-, MONOHYDROCHLORIDE

14620. MEDIBEN see: 3303 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

14621. MEDICAINE see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

14622. MEDINAL see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

14623. MEDRYSONE see: 19557 PREGN-4-ENE-3,20-DIONE, 11-beta-HYDROXY-6-alpha-METHYL-

14624. MEETCO see: 4463 2-BUTANONE

14625. MEETHOLALM see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

14626. MEFENAL see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

14627. MEFENAMIC ACID see: 2066 ANTHRANILIC ACID, N-2,3-XYLYL-

14628. MEGAPHEN see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

14629. MEGATOX see: 81 ACETAMIDE,2-FLUORO-

14630. MEGIMIDE see: 2003 BEMEGRIDE

14631. MEGLUMINE HYDROXAMATE
TXDS: orl-mus LD50:1500 mg/kg BJPCAL 26,41,66
scu-mus LD50:750 mg/kg BJPCAL 26,41,66

14632. MEGLUMINE IOTHALAMATE
CAS: 000519255 MW: 808.91 MOLFM: N2-O4-I3-C11-H9 .N-O5-C7-H17
TXDS: ivn-rat LD50: 82 mg/kg TXAPA9 18,185,71

14633. MEK see: 4463 2-BUTANONE

14634. MEK-OXIME see: 4476 2-BUTANONE, OXIME

14635. MELADININ see: 11722 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

14636. MELAMINE, N'',N''-DIMETHYL
TXDS: ipr-mus LDLo: 400 mg/kg CBCCT* 7,691,55

14637. MELAMINE, HEXAMETHYL-
CAS: 000645056 MW: 210.33 MOLFM: N6-C9-H18
SYN: ENT 50852 * HEMEL * HEXAMETHYLMELAMINE * HMM * NSC 13875 * 2,4,6-TRIS(DIMETHYLAMINO)-s-TRIAZINE *
TXDS: orl-rat LD50:350 mg/kg FEPBA7 24,2828,65
ipr-rat LD50:265 mg/kg JPETAB 100,398,50
orl-mus LD50:437 mg/kg AIPTAK 160,83,66
orl-ckn LD50:341 mg/kg TXAPA9 16,100,70

14638. MELAMINE, N2,N2,N4,N6-TETRAKIS(AMINOMETHYL)
TXDS: ipr-mus LDLo: 256 mg/kg CBCCT* 2,134,50

14639. MELAMINE, TRIETHYLENE- see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

14640. MELAMINE, TRIS(HYDROXYMETHYL)
TXDS: ipr-mus LD50:1350 mg/kg BJPCAL 6,201,51

14641. MELETIN see: 11311 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

14642. MELILOTIC ANHYDRIDE see: 6139 CINNAMIC ACID ANHYDRIDE, o-HYDROXY-

14643. MELILOTIN see: 12759 HYDROCOUMARIN

14644. MELILOTINE see: 12759 HYDROCOUMARIN

14645. MELILOTOL see: 12759 HYDROCOUMARIN

14646. MELIN see: 21260 RUTIN

14647. MELINITE see: 19204 PICRIC ACID

14648. MELIPRAMINE HYDROCHLORIDE see: 7521 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

14649. MELITOXIN see: 6532 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

14650. MELLARIL see: 18436 PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLTHIO)-

14651. MELLARIL HYDROCHLORIDE see: 23327 THIORDAZINE HYDROCHLORIDE

14652. MELLERETTE see: 18436 PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-

14653. MELLERIL see: 18436 PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-

14654. MELLITE 131
TXDS: orl-mus LD50: 150 mg/kg ERNFA7 11,424,66

14655. MELOXINE see: 11722 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

14656. MELPHALAN see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

14657. MELPHALAN ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50: 9 mg/kg BCPCA6 12,883,63

14658. MELPREX see: 12103 GUANIDINE, DODECYL-, ACETATE

14659. MEMA see: 14776 MERCURY, (ACETATO)(2-METHOXYETHYL)-

14660. MEMINE see: 16057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

14661. MENADIOL see: 16297 1,4-NAPHTHALENEDIOL, 2-METHYL-

14662. MENADIOL DIACETATE see: 16298 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

14663. MENADIOL SODIUM DI PHOSPHATE
CAS: 000131135 MW: 426.05 MOLFM: O8-P2-C11-H12 .4Na
TXDS: ipr-rat LD50: 231 mg/kg TXAPA9 18,185,71

14664. MENADION see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

14665. MENADIONE see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

14666. MENAPHTHONE see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

14667. MENAPHTONE see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

14668. MENAZON see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

14669. MENOCIL (ATXKA8) see: 17555 OXAZOLIN, 2-AMINO-5-PHENYL-

14670. MENOLYN see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

14671. p-MENTHA-3,6-DIENE-2,5-DIONE
CAS: 000490915 MW: 164.22 MOLFM: O2-C10-H12
WLN: L6V DVJ BY E
SYN: p-BENZOQUINONE, 2-ISOPROPYL-5-METHYL- * p-CYMENE-2,5-DIONE * 2-ISOPROPYL-5-METHYLBENZOQUINONE * 2-METHYL-5-ISOPROPYL-p-BENZOQUINONE * THYMOQUINONE * p-TOLUQUINONE, 5-ISOPROPYL- *
TXDS: skn-mus TDLo:50 mg/kg/D1 TFX:NEO GANNA2 34,158,40

14672. p-MENTHA-6,8-DIEN-2-ONE
CAS: 000099490 MW: 166.24 MOLFM: O-C10-H14
SYN: CARVOL * CARVONE * 6,8(9)-p-MENTHADIEN-2-ONE * DELTA(sup 6,8)-(9)-TERPADIENONE-2 *
TXDS: orl-rat LD50:1640 mg/kg FCTXAV 2,327,64
orl-gpg LD50:766 mg/kg FCTXAV 2,327,64

14673. 6,8(9)-p-MENTHADIEN-2-ONE see: 14672 p-MENTHA-6,8-DIEN-2-ONE

14674. p-MENTHANE,1,8-DIAMINE
CAS: 000080524 MW: 170.12 MOLFM: N2-C10-H22
TXDS: orl-rat LD50: 770 mg/kg AIHAAP 30,470,69

14675. p-MENTHANE, 1,2:8,9-DIEPOXY-
CAS: 000096082 MW: 168.26 MOLFM: O2-C10-H16
SYN: 1,2,8,9-DIEPOXYLIMONINE * DIPENTENE DIOXIDE * 4-(1,2-EPOXY-1-METHYLETHYL)-1-METHYL-7-OXABICYCLO(4.1.0)HEPTANE * LIMONENE DIOXIDE * UNOXAT EPOXIDE 269 *
TXDS: skn-mus TDLo:670 mg/kg TFX:NEO NAREAE 3,193,63

14676. p-MENTHANE, 1,8-EPOXY-
CAS: 000470826 MW: 154.28 MOLFM: O-C10-H18
WLN: T66 A B AOTJ B B F
SYN: CAJEPUTOL * 1,8-CINEOL * 1,8-CINEOLE * 1,8-EPOXY-p-MENTHANE * EUCALYPTOL * EUCALYPTOLE * 2-OXABICYCLO[2.2.2]OCTANE, 1,3,3-TRIMETHYL- *
TXDS: orl-rat LD50:2480 mg/kg FCTXAV 2,327,64
scu-mus LDLo:50 mg/kg TPAKA4 1,134,55

14677. p-MENTHANE-8-HYDROPEROXIDE
MW: 172.30 MOLFM: O2-C10-H20
SYN: p-MENTHANE HYDROPEROXIDE *
TXDS: ihl-mus TDLo:620 mg/kg TFX:NEO NAREAE 3,193,63

14678. p-MENTH-1-EN-8-OL, ACETATE
CAS: 000080262 MW: 196.32 MOLFM: O2-C12-H20
SYN: alpha-TERPINEOL, ACETATE * TERPINYL ACETATE *
TXDS: orl-rat LD50:4160 mg/kg FCTXAV 2,327,64

14679. p-MENTH-2-ENE, 1,4-EPIDIOXY-
CAS: 000512856 MW: 168.10 MOLFM: O2-C10-H16
WLN: T66 A B AOO DOTJ CY F
SYN: ASCARIDOLE * ASCARISIN * 2,3-DIOXABICYCLO(2.2.2)OCT-5-ENE, 1-ISOPROPYL-4-METHYL- * 1,4-PEROXILO-p-MENTHENE-2 *
TXDS: orl-rat LDLo: 200 mg/kg NDRC** -,9,42

14680. MENTHOL
CAS: 001490046 MW: 156.30 MOLFM: O-C10-H20
SYN: CYCLOHEXANOL, 2-ISOPROPYL-5-METHYL- * p-MENTHAN-3-OL *
TXDS: orl-rat LD50:3180 mg/kg FCTXAV 2,327,64
scu-rat LDLo: 2000 mg/kg 12VXA4

14681. l MENTHYL BORATE, TRI
TXDS: orl-mus LD50:1200 mg/kg USECC* -,24,58

14682. MEOBAL see: 5061 CARBAMIC ACID, N-METHYL-, (3,4-DIMETHYLPHENYL) ESTER

14683. MEP see: 19200 2-PICOLINE, 5-ETHYL-

14684. MEPACRINE DIHYDROCHLORIDE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

14685. MEPACRINE HYDROCHLORIDE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

14686. MEPANTIN see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

14687. MEPARFYNOL
CAS: 000077758 Mw: 98.06 MOLFM: O-C6-H10
TXDS: orl-hmn TDLo:70 mg/kg TFX:CNS HPDT**
orl-mus LD50:525 mg/kg 12VXA4

14688. MEPARFYNOL CARBAMATE
SYN: CARBAMIC ACID, 1-ETHYL-1-METHYL-2-PROPYNYL ESTER *
TXDS: orl-mus LD50: 455 mg/kg 12VXA4

14689. MEPAVLON see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

14690. MEPAZINE see: 15716 10-(1-METHYL-3-PIPERIDYL) METHYL PHENOTHIAZINE

14691. MEPENZOLATE
TXDS: orl-mus LD50: 900 mg/kg DDLA**
ivn-mus LD50: 9.8 mg/kg DDLA**

14692. MEPENZOLATE BROMIDE
CAS: 000076904 Mw: 420.13 MOLFM: N-O3-C21-H26 -Br
TXDS: orl-rat LD50: 742 mg/kg TXAPA9 18,185,71

14693. MEPERIDINE see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

14694. MEPERIDINE HYDROCHLORIDE see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

14695. MEPHALAN see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

14696. MEPHANAC see: 226 ACETIC ACID,(4-CHLORO-o-TOLOXY)

14697. MEPHEDAN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

14698. MEPHELOR see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

14699. MEPHENAMIC ACID see: 2066 ANTHRANILIC ACID, N-2,3-XYLYL-

14700. MEPHENAMINIC ACID see: 2066 ANTHRANILIC ACID, N-2,3-XYLYL-

14701. MEPHENESIN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

14702. MEPHENESIN CARBAMATE see: 19734 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

14703. MEPHENESINE see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

14704. MEPHENETRAZINE see: 16099 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (+)-

14705. MEPHENOXALONE see: 17550 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

14706. MEPHENSIN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

14707. MEPHENTERMINE see: 18202 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

14708. MEPHENYTOIN see: 12683 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

14709. MEPHEROL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

14710. MEPHINE see: 18202 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

14711. MEPHOBARBITAL see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

14712. MEPHSON see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

14713. MEPHYTAL see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

14714. MEPICYCLINE see: 16273 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-N-((4-(2-HYDROXYETHYL)-1-PIPERAZINYL)METHYL)-6-METHYL-1,11-DIOXO-

14715. MEPIRAMINE see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

14716. MEPIVACAINE see: 19236 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

14717. MEPROBAMATE see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

14718. MEPROLAN see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

14719. MEPROCON CMC see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

14720. MEPROPHENDIOL see: 20043 PROPIOPHENONE, 4'-(2,3-DIHYDROXYPROPOXY)-3'-METHOXY-

14721. MEPROSIN see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

14722. MEPROSPAN see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

14723. MEPROTABS see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

14724. MEPROTAN see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

14725. MEPYRAMINE see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

14726. MEPYREN see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

14727. MER 17 see: 19303 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-

14728. MERACTINOMYCIN see: 785 ACTINOMYCIN D

14729. MERALLURIDE see: 14765 MERCURY, (3-(3-(3-CARBOXYPROPIONYL)UREIDO)-2-METHOXYPROPYL)HYDROXY-

14730. MERALLURIDE (Hg basis)
TXDS: scu-rat LD50: 26 mg/kg TXAPA9 18,185,71

14731. MERANTINE GREEN G see: 6316 C.I. ACID GREEN 3, SODIUM SALT

14732. MERANTINE VIOLET S4B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

14733. MERATRAN see: 19355 PIPRADOL

14734. MERBROMIN see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

14735. MERCALEUKIN
SYN: 6-MERCAPTOPURINE (12VXA4) *
TXDS: ipr-mus LD50: 200 mg/kg CNCRA6 30,9,63

14736. MERCAMINE see: 10229 ETHANETHIOL, 2-AMINO-

14737. MERCAPTAMINE see: 10229 ETHANETHIOL, 2-AMINO-

14738. 2-MERCAPTO-BENZOTHIAZOLE,SODIUM
CAS: 002492264 MW: 190.2 MOLFM: N-S2-C7-H5 .Na
WLN: T56 BN DSJ CSH 8-NA-
TXDS: orl-rat LD50: 2160 mg/kg VCTDC*

14739. MERCAPTODIACETIC ACID see: 372 ACETIC ACID, THIODI

14740. MERCAPTODIMETHUR
TXDS: orl-rat LD50: 70 mg/kg TXAPA9 14,515,69

14741. 1-((2-MERCAPTOETHYLTHIO)METHYL)-4-METHYL PIPERAZINE,POLYMER
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

14742. 3-MERCAPTO-5-HYDROXY-1,2,4-TRIAZINO-6-CARBOXYLIC ACID
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

14743. 3-MERCAPTOMETHYL-4-OXYMETHYL-5-OXY-6-METHYL-PYRIDINE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD277-689

14744. N(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-ETHYL) METHYL-PHOSPHONODITHIOATE
TXDS: orl-rat LD50:14 mg/kg JAFCAU 17,863,69

14745. N(MERCAPTOMETHYL)PHTHALIMIDE S-(O-ISOPROPOXY) ETHYL-PHOSPHONODITHIOATE
TXDS: orl-rat LD50:16 mg/kg JAFCAU 17,863,69

14746. N(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-METHYL)-ETHYL-PHOSPHODITHIOATE
TXDS: orl-rat LD50:7 mg/kg JAFCAU 17,863,69

14747. N(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-N-PROPYL)-ETHYL-PHOSPHONODITHIOATE
TXDS: orl-rat LD50:20 mg/kg JAFCAU 17,863,69

14748. MERCAPTOPHOS see: 19066 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-M-TOLYL) ESTER

14749. MERCAPTOPROPIONIC ACID
MW: 106.15 MOLFM: O2-S-C3-H6
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

14750. p-MERCAPTO SULFADIAZINE (TSD)
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

14751. MERCAPTOTHION see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIETHYL PHOSPHORODITHIOATE

14752. MERCHAMINE
TXDS: scu-rat LD50: 84 mg/kg OSDIAP 5,128,56

14753. MERCUHATILIN, SODIUM
MW: 699.03 MOLFM: (C14-H13-Hg-Na-O6 .C7-H8-N4-O2 .H2-O)
TXDS: orl-rat LD50:238 mg/kg JPETAB 105,336,52
ivn-rat LD50:10 mg/kg JPETAB 105,336,52
ivn-mus LD50:41 mg/kg 12VXA4
ims-rat LD50:12 mg/kg JPETAB 105,336,52

14754. MERCUPURIN see: 21878 SODIUM N-(beta-METHOXY-gamma(9-THEOPHYLLINE-MERCURI)PROPYL)-1,2,2-TRIMETHYLCYCLOPENTENE-1,3-DICARBOXYLATE ACID MONAMIDE

14755. MERCURAMIDE see: 14784 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

14756. MERCURAN see: 14776 MERCURY, (ACETATO)(2-METHOXYETHYL)-

14757. MERCURANINE see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

14758. MERCURIC CHLORIDE see: 14788 MERCURY(II) CHLORIDE

14759. MERCURIPHENYL ACETATE see: 14777 MERCURY, (ACETATO)PHENYL-

14760. MERCURIPHENYL CHLORIDE see: 14793 MERCURY, CHLOROPHENYL-

14761. MERCURIPHENYL NITRATE see: 14821 MERCURY, NITRATOPHENYL-

14762. MERCURITAL see: 14784 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

14763. MERCUROCHROME-220 SOLUBLE see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

14764. MERCUROCOL see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

14765. MERCUROME see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

14766. MERCUROPHAGE see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

14767. MERCUROPHEN see: 14809 MERCURY, HYDROXY(4-HYDROXY-2-NITROPHENYL)-, MONOSODIUM SALT

14768. MERCUROPHYLLINE
CAS: MX8012348
TXDS: ivn-rat LD50:84 mg/kg FEPRA7 9,305,50

14769. MERCUROUS CHLORIDE see: 14786 MERCURY(I) CHLORIDE

14770. MERCURY
CAS: 007439976 MW: 200.59 MOLFM: Hg
WLN: HG
SYN: QUICKSILVER *
TXDS: ihl-hmn TCLo:1 mg/M TFX:CNS SMAC**
ipr-rat TDLo:400 mg/kg/14D I TFX:NEO ZEKBAI 61,511,57
ihl-rbt LCLo:29 mg/M AMIHBC 7,19,53
U.S. OCCUPATIONAL STANDARD USOS-air FERRAC 37,22139,72

14771. MERCURY ACETATE, (BIS-(HEPTYLOXY)PHOSPHINYL)- see: 14773 MERCURY, (ACETATO)BIS(HEPTYLOXY)PHOSPHINYL-

14772. MERCURY ACETATE, (DIETHOXY-PHOSPHINYL)- see: 14774 MERCURY, (ACETATO)DIETHOXYPHOSPHINYL-

14773. MERCURY, (ACETATO)BIS(HEPTYLOXY)PHOSPHINYL-
SYN: MERCURY ACETATE, (BIS-(HEPTYLOXY)PHOSPHINYL)- *
TXDS: ipr-mus LDLo: 45 mg/kg CBCCT* 8,103,56

14774. MERCURY, (ACETATO)DIETHOXYPHOSPHINYL-
SYN: MERCURY ACETATE, (DIETHOXY-PHOSPHINYL)- *
TXDS: ipr-mus LDLo: 8 mg/kg CBCCT* 8,103,56

14775. MERCURY, (ACETATO)ETHYL-
SYN: ETHYLMERCURIC ACETATE *
TXDS: orl-ckn LD50: 20 mg/kg TXAPA9 3,459,61
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

14776. MERCURY, (ACETATO)(2-METHOXYETHYL)-
CAS: 000151382 MW: 318.64 MOLFM: O3-Hg-C5-H10
SYN: ACETATO(2-METHOXYETHYL)MERCURY * LANDISAN * MEMA * MERCURAN * MERCURY, ACETOXY(2-METHOXYETHYL)- * METHOXYETHYL MERCURIC ACETATE * RADOSAN *
TXDS: orl-rat LD50: 16 mg/kg OCHRAI 15,5,63

14777. MERCURY, (ACETATO)PHENYL-
CAS: 000062384 MW: 336.75 MOLFM: O2-Hg-C8-H8
WLN: 1VO-HG-N
SYN: (ACETATO)PHENYLMERCURY * ACETIC ACID, PHENYLMERCURY DERIV. * AGROSAN GN 5 * ANTIMUCIN WDh * BENZENE, (ACETOXYMERCURI)- * BENZENE BENZENE, (ACETOXYMERCURIO)- * BUFEN * CONTRA CREME * FEMMA * FUNGITOX Oh * HOSTAQUICK * HOSTAQUIK * LIQUIPHENE * MERCURIPHENYL ACETATE * MERCURY, ACETOXYPHENYL- * MERSOLITE 8 * NORFORMS * PHENOMERCURIC ACETATE * PHENYL MERCURIC ACETATE * PHENYLMERCURIACETATE * PHENYLMERCURY ACETATE * PHIX * PMA * PMAC * PMAS * QUICKSAN * SANITIZED SPG * SCUTL * SETHETE * TAG * TAG FUNGICIDE * TAG HL 331 * TAG 331 * TRIGOSAN * ZIARNIK *
TXDS: orl-rat LD50: 40 mg/kg PCOC** -,885,-
orl-mus LD50: 70 mg/kg JPPMAB 2,20,50
ipr-mus LDLo: 16 mg/kg CBCCT* 3,307,51

14778. MERCURY, (ACETATO)(o-NITROPHENYL)-
SYN: o-NITROPHENYLMERCURY ACETATE *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,30,53

14779. MERCURY, ACETOXY(2-METHOXYETHYL)- see: 14776 MERCURY, (ACETATO)(2-METHOXYETHYL)-

14780. MERCURY, ACETOXYPHENYL- see: 14777 MERCURY, (ACETATO)PHENYL-

14781. MERCURY BICHLORIDE see: 14768 MERCURY(II) CHLORIDE

14782. MERCURY BUTYRATE, PHENYL- see: 14826 MERCURY, PHENYL(BUTYRYLOXY)-

14783. MERCURY, BUTYLCHLORO-
CAS: 000543635 MW: 293.17 MOLFM: Cl-Hg-C4-H9
SYN: n-BUTYLMERCURIC CHLORIDE *
TXDS: scu-rat LD50:50 mg/kg JJEMAG 39,47,69
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

14784. MERCURY, 5-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT
CAS: 000492182 MW: 506.73 MOLFM: N-O6-Hg-C13-H17 .Na
WLN: QV1OR BVM1YO1&1-HG-Q &-NA-
SYN: ACETIC ACID, (O-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)CARBAMOYL)PHENOXY)-, MONOSODIUM SALT * DIURSAL * O-((3-HYDROXYMERCURI-2-METHOXYPROPYL)CARBAMOYL)PHENOXYACETIC ACID MONOSODIUM SALT * IGROSIN * MERCURAMIDE * MERCURITAL * MERCURY, (3-(O-(CARBOXYMETHOXY)BENZAMIDO)-2-METHOXYPROPYL)HYDROXY-, MONOSODIUM SALT MERACUSAL * MERSALYL * SALURIN * SALYRGAN * SODIUM O-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)CARBAMOYL)PHENOXY ACETATE * SODIUM MERSALYL * URAGAN *
TXDS: ivn-rat LD50:17 mg/kg JPHAA3 40,249,51
ims-mus LD50:97 mg/kg 12VXA4

14785. MERCURY, (3-(3-(3-CARBOXYPROPIONYL)UREIDO)-2-METHOXYPROPYL)HYDROXY-
CAS: 000140205 MW: 448.70 MOLFM: N2-O6-Hg-C9-H16
WLN: QV2VMVM1YO1&1-HG-Q
SYN: N-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)-CARBAMOYL)SUCCINAMIC ACID * MERALLURIDE * METHOXYHYDROXYMERCURIPROPYLSUCCINYLUREA * METHOXYOXIMERCURIPROPYLSUCCINYL UREA * SUCCINAMIC ACID, N-((3-(HYDROXYMERCURIO)-2-METHOXYPROPYL)CARBAMOYL)- *
TXDS: ims-rat LD50:12 mg/kg 12VXA4

14786. MERCURY(I) CHLORIDE
CAS: 007546307 MW: 236.04 MOLFM: Cl-Hg
SYN: C.I. 77764 * CALOSAN * CALOGREEN * CALOMEL * CYCLOSAN * MERCUROUS CHLORIDE * SUBCHLORIDE OF MERCURY *
TXDS: orl-rat LD50:210 mg/kg WRPCA2 9,119,70

14787. MERCURY, (3-(O-(CARBOXYMETHOXY)BENZAMIDO)-2-METHOXYPROPYL)HYDROXY-, MONOSODIUM SALT
see: 14784 MERCURY, 5-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

14788. MERCURY(II) CHLORIDE
CAS: 007487947 MW: 271.49 MOLFM: Cl2-Hg
SYN: CALOCHLOR * CORROSIVE SUBLIMATE * MERCURIC CHLORIDE * MERCURY BICHLORIDE * MERCURY PERCHLORIDE *
TXDS: orl-hmn TDLo:1 mg/kg TFX:SYS PSEBAA 50,270,42

orl-rat LD50: 37 mg/kg PCOC** -,695,-
ivn-rbt LDLo:2 mg/kg JPETAB 35,343,29

14789. MERCURY CHLORIDE, (DIBUTOXYPHOSPHINYL) - see: 14790 MERCURY, CHLORO(DIBUTOXYPHOSPHINYL) -

14790. MERCURY, CHLORO(DIBUTOXYPHOSPHINYL) -
SYN: MERCURY CHLORIDE, (DIBUTOXYPHOSPHINYL) - *
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 8,104,56

14791. MERCURY, CHLOROETHYL-
CAS: 000107277 MW: 265.11 MOLFM: C1-Hg-C2-H5
SYN: CERESAN * CHLOROETHYLMERCURY * EMC * ETHYLMERCURIC CHLORIDE * ETHYLMERCURY CHLORIDE * GRANOSAN *
TXDS: orl-rat LD50: 30 mg/kg PHJOAV 185,361,60
ihl-mus LCLo:30 mg/M TOIM** -,201,61
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14792. MERCURY, CHLOROMETHYL-
SYN: METHYLMERCURY CHLORIDE *
TXDS: ipr-mus LD50:16 mg/kg OCHRAI 15,5,63
ivn-rbt LCLo:15 mg/kg JPETAB 35,343,29
orl-ggp LDLo:7 mg/kg TXAPA9 22,295,72
ipr-ggp LDLo:5.5 mg/kg TXAPA9 22,295,72
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14793. MERCURY, CHLOROPHENYL-
CAS: 000100561 MW: 313.10 MOLFM: C1-Hg-C6-H5
SYN: (CHLOROMERCURI)BENZENE * MERCURIPHENYL CHLORIDE * MERPAZIN * MERSOLITE 2 * PHENYL CHLOROMERCURY * PHENYL MERCURIC CHLORIDE * PHENYLMERCURY CHLORIDE * PMC *
TXDS: orl-rat LD50: 60 mg/kg PHJOAV 185,361,60

14794. MERCURY, (3-CYANOGUANIDINO)ETHYL-
SYN: ETHYLMERCURY DICYANDIAMIDE *
TXDS: ipr-mus LD50: 19 mg/kg OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14795. MERCURY, (3-CYANOGUANIDINO)METHYL-
CAS: 000502396 MW: 326.68 MOLFM: N4-Hg-C5-H10
SYN: AGROSOL * CYANO(METHYLMERCURI)GUANIDINE * METHYLMERCURIC CYANOGUANOGUANIDINE * METHYLMERCURIC DICYANDIAMIDE * METHYLMERCURY DICYANDIAMIDE * MORSODREN * MORTON EP-227 * MORTON SOIL-DRENCH-C * PANDRINOX * PANODRIN A-13 * PANOGEN 15 * PANOGEN PX *
TXDS: orl-rat LD50: 32 mg/kg OCHRAI 15,5,63
ipr-rat LD50:12.5 mg/kg TXAPA9 23,197,72
ipi-mus LD50:20 mg/kg PCOC** -,735,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14796. MERCURY (II) CYANIDE
TXDS: orl-rat LDLo: 25 mg/kg NCNSA6 5,28,53

14797. MERCURY, DIBUTYL
TXDS: ipr-rat LDLo: 8 mg/kg CBCCT* 4,230,52
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14798. MERCURY, DI-S-BUTYL-
SYN: DI-sec-BUTYL MERCURY *
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14799. MERCURY, DIHEPTYL
TXDS: ipr-mus LDLo: 16 mg/kg CBCCT* 4,230,52
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14800. MERCURY, DIISOAMYL
TXDS: ipr-mus LDLo: 16 mg/kg CBCCT* 4,230,52
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14801. MERCURY, DIISOPROPYL
TXDS: ipr-mus LDLo:8 mg/kg CBCCT* 4,320,52
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14802. MERCURY, DIPHENYL
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,30,53

14803. MERCURY, DIPROPYL
TXDS: ipr-mus LDLo: 4 mg/kg CBCCT* 4,320,52

14804. MERCURY, ETHYL(N-PHENYL-p-TOLUENESULFONANILIDATO) - see: 14806 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO) -

14805. MERCURY, ETHYL(N-PHENYL-p-TOLUENESULFONAMIDO)- see: 14806 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

14806. MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-
CAS: 000517168 MW: 475.98 MOLFM: N-O2-S-Hg-C15-H17
SYN: CERESAN M * N-ETHYLMERCURI-N-PHENYL-p-TOLUENESULFONAMIDE * N-(ETHYLMERCURI)-p-TOLUENESULFONANILIDE * N-(ETHYLMERCURI)-p-TOLUENESULPHONANILIDE * ETHYLMERCURY p-TOLUENESULFANILIDE * ETHYLMERCURY p-TOLUENESULFONANILIDE * GRANOSAN M * MERCURY, ETHYL(N-PHENYL-p-TOLUENESULFONAMIDATO)- * MERCURY, ETHYL(N-PHENYL-p-TOLUENESULFONAMIDO)- * (N-PHENYL-p-TOLUENESULFONAMIDO) ETHYLMERCURY * p-TOLUENESULFONAMIDE, N-(ETHYLMERCURI)-N-PHENYL-+ * p-TOLUENESULFONANILIDE, N-(ETHYLMERCURI)- *
TXDS: orl-rat LDLo:100 mg/kg PCOC** -,514,-

14807. MERCURY, ETHYL(TOLUENESULFONATO)-
SYN: ETHYLMERCURY TOLUENESULFONATE *
TXDS: ipr-mus LD50: 18 mg/kg NHTIA7 -,-,50

14808. MERCURY, (HYDROGEN PHOSPHATO)BIS(ETHYL-
CAS: 002440451 MW: 555.30 MOLFM: O4-P-Hg2-C4-H11
SYN: BIS(ETHYLMERCURI)PHOSPHATE * ETHYLMERCURY PHOSPHATE * LIGNASAN FUNGICIDE *
TXDS: orl-rat LD50:30 mg/kg PCOC** -,576,-

14809. MERCURY, HYDROXY(4-HYDROXY-2-NITROPHENYL)-, MONOSODIUM SALT
CAS: 017140737 MW: 378.69 MOLFM: N-O4-Hg-C6-H5 .Na
SYN: MERCUROPHEN *
TXDS: ivn-rat LDLo: 8 mg/kg 12VXA4

14810. MERCURY, HYDROXYISOPROPYL-
SYN: ISOPROPYLMERCURY HYDROXIDE *
TXDS: ipr-mus LD50: 12 mg/kg OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

14811. MERCURY, HYDROXYMETHYL
SYN: METHYLMERCURY HYDROXIDE *
TXDS: ipr-mus LD50: 17 mg/kg OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

14812. MERCURY IODIDE (HgI)
CAS: 007783304 MW: 327.49 MOLFM: Hg-I
TXDS: orl-mus LD50: 110 mg/kg ATXKA8 20,226,69

14813. MERCURY IODIDE (HgI2)
CAS: 007774290 MW: 454.39 MOLFM: Hg-I2
TXDS: orl-rat LD50: 40 mg/kg ATXKA8 20,226,64

14814. MERCURY, METHOXYETHYL-, SILICATE
TXDS: ipr-mus LD50: 50 mg/kg OCHRAI 15,5,63

14815. MERCURY, METHYL-, DIMERCAPTOPROPANOL
TXDS: ipr-rat LD50: 22 mg/kg OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

14816. MERCURY, (METHYLENEBIS(NAPHTHYLENESULFONYLOXY)BIS(PHENYL-
CAS: 012040561 MW: 981.87 MOLFM: O6-S2-Hg2-C33-H24
SYN: DIPHENYLMERCURIDINAPHTHYLMETHANEDISULFONATE * PENOTRANE * PHENYLMERCURIC DINAPHTHYLMETHANEDISULFONATE *
TXDS: orl-mus LD50: 75 mg/kg OCHRAI 15,5,63

14817. MERCURY, (mu-(3,3'-METHYLENEDI-2-NAPHTHALENESULFONATO))DIPHENYLDI-
CAS: 014235860 MW: 981.42 MOLFM: O6-S2-Hg2-C33-H24
WLN: L66J CSWO-HG-R6 D- 2T
SYN: HYDRARGAPHEN * PHENYLMERCURIC 3,3'-METHYLENEBIS(2-NAPHTHALENESULFONATE) *
TXDS: orl-mus LDLo:80 mg/kg 12VXA4

14818. MERCURY, METHYL(8-QUINOLINOLATO)-
CAS: 000086851 MW: 359.70 MOLFM: N-O-Hg-C10-H9
WLN: T66 BNJ JO-HG-1
SYN: ARTHO LM * LIQUI-SAN * LM SEED PROTECTANT * MERCURY, METHYL(8-QUINOLYLOXY)- * METASOL * METASOL MMH * METHYLMERCURY 8-HYDROXYQUINOLINATE * METHYLMERCURY OXINATE * METHYLMERCURY OXYQUINOLINATE * METHYLMERCURY QUINOLINOLATE * ORTHO-LM APPLE SPRAY * ORTHO LM CONCENTRATE * ORTHO LM SEED PROTECTANT * QUINOLINE, 8-((METHYLMERCURI)OXY)- * 8-QUINOLINOL, MERCURY COMPLEX *
TXDS: orl-rat LD50: 72 mg/kg PCOC** -,739,-

14819. MERCURY, METHYL(8-QUINOLYLOXY)- see: 14818 MERCURY, METHYL(8-QUINOLINOLATO)-

14820. MERCURY, METHYL(TOLUENESULFONATO)-
SYN: METHYLMERCURY TOLUENESULFONATE *
TXDS: ipr-mus LD50: 15 mg/kg NHTIA7 -,-,50

14821. MERCURY, NITRATOPHENYL-
CAS: 000055685 MW: 339.66 MOLFM: N-O3-Hg-C6-H5
SYN: MERCURIPHENYL NITRATE * MERPHENYL NITRATE * MERSOLITE 7 * NITRIC ACID, PHENYLMERCURY SALT * PHE-MER-NITE * PHENALCO * PHENITOL * PHENMERZYL NITRATE * PHENYLMERCURY NITRATE *
TXDS: scu-rat LD50:63 mg/kg JPPMAB 12,212,39
ivn-mus LD50: 27 mg/kg OCHRAI 15,5,63

14822. MERCURY PERCHLORIDE see: 14786 MERCURY(II) CHLORIDE

14823. MERCURY, PHENYL(PROPIONYLOXY)-
CAS: 000103275 MW: 350.68 MOLFM: O2-Hg-C9-H10
SYN: MERCURY, PHENYL-, PROPIONATE * METASOL P-6 * METASOL 57 * PHENYLMERCURI PROPIONATE * PHENYLMERCURY PROPIONATE * PHENYL(PROPIONYLOXY)MERCURY * PROPIONIC ACID, PHENYLMERCURY SALT *
TXDS: ipr-mus LDLo: 1 mg/kg CBCCT* 1,46,49

14824. MERCURY (I) NITRATE
TXDS: ipr-mus LD50: 4 mg/kg ATXKA8 20,226,64

14825. MERCURY (II) NITRATE
CAS: 010045940 MW: 163.31 MOLFM: N-O3-H .1/2-Hg
TXDS: ipr-mus LD50: 5 mg/kg ATXKA8 20,226,64

14826. MERCURY, PHENYL(BUTYRYLOXY)-
SYN: MERCURY BUTYRATE, PHENYL- *
TXDS: ipr-mus LDLo: 16 mg/kg CBCCT* 3,53,51

14827. MERCURY, PHENYL-, CATECHOLATE
TXDS: ipr-mus LD50: 50 mg/kg OCHRAI 15,5,63

14828. MERCURY, PHENYL-, PROPIONATE see: 14823 MERCURY, PHENYL(PROPIONYLOXY)-

14829. MERCURY, (PROPANEDIOLTHIO)METHYL-
SYN: METHYLMERCURY PROPANEDIOLMERCAPTIDE *
TXDS: ipr-mus LD50: 29 mg/kg OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

14830. MERCURY, SULFATOBIS(METHYL-
CAS: 003810619
SYN: ARETAN-NIEUW * B 4992 * BIS-(METHYLMERCURY)-SULFATE * BIS(METHYLMERCURIC) SULFATE * CERESAN LIQUIDO * CERESAN UNIVERSAL-FEUCHTBEIZE * CEREWET *
TXDS: orl-rat LD50:50 mg/kg GUCHAZ -,33,68
ipr-rat LD50:13.8 mg/kg GUCHAZ -,33,68

14831. MERCUSAL see: 14784 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

14832. MERLX see: 15056 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

14833. MERPAZIN see: 14793 MERCURY, CHLOROPHENYL-

14834. MERILIL see: 19262 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

14835. MERMETH see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

14836. MERPHENYL NITRATE see: 14821 MERCURY, NITRATOPHENYL-

14837. MERPHOS see: 23758 TRIBUTYLPHOSPHOROTRITHIOITE

14838. MERPHYRIN (12VXA4) see: 12196 HEMATOPORPHYRIN,MERCURY-,DISODIUM SALT

14839. MERSALYL see: 14784 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

14840. MERSOLITE 2 see: 14793 MERCURY, CHLOROPHENYL-

14841. MERSOLITE 7 see: 14821 MERCURY, NITRATOPHENYL-

14842. MERSOLITE 8 see: 14777 MERCURY, (ACETATO)PHENYL-

14843. MERVAN (AR2NAB) see: 195 ACETIC ACID, 4-ALLYLOXY-3-CHLOROPHENYL-

14844. MESACONATE see: 14845 MESACONIC ACID

14845. MESACONIC ACID
CAS: 000498248 MW: 130.05 MOLFM: O4-C5-H6
WLN: QVYU1VQ -T
SYN: BUTENEDIOIC ACID, METHYL-, (E)- * FUMARIC ACID, METHYL- * MESACONATE * trans-2-METHYL-2-BUTENEDIOIC ACID * METHYLFUMARIC ACID * trans-1-PROPENE-1,2-DICARBOXYLIC ACID *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,147,54

14846. MESANTOIN see: 12683 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

14847. MESCALINE see: 18201 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-

14848. MESCLINE see: 18201 PHENYLETHYLAMINE, 3,4,5-TRIMETHOXY-

14849. MESIDICAINE see: 156 ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

14850. MESIDINE see: 1973 ANILINE,2,4,6-TRIMETHYL

14851. MESITYLAMINE see: 1973 ANILINE,2,4,6-TRIMETHYL

14852. MESITYLENE, 2-AMINO- see: 1973 ANILINE,2,4,6-TRIMETHYL

14853. MESITYL OXIDE see: 17906 3-PENTEN-2-ONE, 4-METHYL-

14854. MESOCAINE see: 156 ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

14855. MESONTOIN see: 12683 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

14856. MESOTHORIUM
TXDS: ivn-rbt TDLo:0.05 mg/kg TFX:CAR DZCHA3 251,12,38

14857. MESOXALONITRILE, (m-CHLOROPHENYL) HYDRAZONE
TXDS: ipr-mus LD50: 14 mg/kg BCPCA6 18,1389,69

14858. MESOXALYLCARBAMIDE see: 1014 ALLOXAN

14859. MESOXALYLUREA see: 1014 ALLOXAN

14860. MESUDIN see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

14861. MESUDRIN see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

14862. MESUROL SULFONE see: 5079 CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER

14863. MESUXIMIDE see: 22315 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

14864. METACETALDEHYDE see: 14866 METALDEHYDE

14865. METACHLORIDINE, N'-(5-CHLORO-2-PYRIMIDYL)-METANILAMIDE
TXDS: orl-mus LD50:700 mg/kg TXAPA9 18,469,71

14866. METALDEHYDE
CAS: 000108623 MW: 176.08 MOLFM: O4-C8-H16
SYN: METACETALDEHYDE *
TXDS: orl-rat LD50: 630 mg/kg PCOC** -,701,-

14867. METAPHENILENE
TXDS: orl-hmn TDLo:0.9 mg/kg TFX:GIT 12VXA4
ipr-mus LD50:117 mg/kg 12VXA4

14868. METAPHOSPHORIC ACID, TETRASODIUM SALT
CAS: 013396413 MW: 411.92 MOLFM: O12-P4-H4 .4Na
SYN: CYCLOPHOS * SODIUM TETRAMETAPHOSPHATE *
TXDS: ipr-rat LD50:2630 mg/kg JPETAB 108,117,53

14869. METAPHOSPHORIC ACID, TRISODIUM SALT
CAS: 007785844 MW: 308.94 MOLFM: O9-P3-H3 .3Na
SYN: SODIUM TRIMETAPHOSPHATE * TRIMETAPHOSPHATE *
TXDS: ivn-cat LD50:240 mg/kg APHPA2 169,238,33
ipr-rat LD50:3650 mg/kg JPETAB 108,117,53

14870. METARAMONE DITARTRATE
TXDS: ivn-mus LD50:26 mg/kg TXAPA9 23,537,72

14871. META-SYSTOX see: 11024 O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE

14872. METAZOLIN see: 23129 TRIAMINE, MONOHYDROCHLORIDE

14873. METAZOLIN I see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

14874. METACETALDEHYDE (12VXA4) see: 14866 METALDEHYDE

14875. METACETONE see: 17945 3-PENTANONE

14876. METACETONIC ACID see: 19951 PROPIONIC ACID

14877. METACID 50 see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

14878. METACIDE see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

14879. METADEE see: 10030 ERGOCALCIFEROL

14880. METAISOSEPTOX see: 19076 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

14881. METAISOSYSTOX see: 19076 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

14882. METAMINE FAST VIOLET 4B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

14883. METANITE see: 2440 ATROPINIUM, 8-METHYL-, NITRATE

14884. METANTYL see: 2643 BANTHINE BROMIDE

14885. METAPHOS see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

14886. METAPOXIDE see: 18834 PHOSPHINE OXIDE,TRIS[1-(2-METHYL)AZIRIDINYL]-

14887. METAPROTERENOL see: 3563 BENZYL ALCOHOL, 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-

14888. METAPROTERENOL SULFATE see: 3565 BENZYL ALCOHOL, 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1) (salt)

14889. METAQUEST A see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

14890. METAQUEST B see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

14891. METAQUEST C see: 276 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

14892. METARAMINOL see: 1364 alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

14893. METARSENOBILLON see: 14990 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

14894. METASOL see: 14818 MERCURY, METHYL(8-QUINOLINOLATO)-

14895. METASOL 57 see: 14823 MERCURY, PHENYL(PROPIONYLOXY)-

14896. METASOL MME see: 14818 MERCURY, METHYL(8-QUINOLINOLATO)-

14897. METASOL P-6 see: 14823 MERCURY, PHENYL(PROPIONYLOXY)-

14898. METASYSTOX (1) see: 19076 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

14899. METASYSTOX FORTE see: 19076 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

14900. METASYSTOX J see: 19076 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

14901. METASYSTOX-R see: 8915 O,O-DIMETHYL-S-2-(ETHYLSULFINYL) ETHYL PHOSPHOROTHIOATE

14902. METASYSTOX-S see: 19067 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(ETHYLSULFINYL-(2-ISOPROPYL)) ESTER

14903. METAUPON see: 17120 9-OCTADECENOIC ACID, (Z)-

14904. METAXALONE see: 17552 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

14905. METAXAN see: 2643 BANTHINE BROMIDE

14906. METAZALONE see: 17552 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

14907. METAZIN see: 22391 SULFANILAMIDE, N(SUB 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

14908. METAZOLONE see: 17552 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

14909. METEPA see: 18834 PHOSPHINE OXIDE,TRIS[1-(2-METHYL)AZIRIDINYL]-

14910. METHYLDYLTHIAZIDINE see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

14911. METHACITONE see: 17945 3-PENTANONE

14912. METHACHLOLINE see: 1680 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, ACETATE (ESTER)

14914. METHACHLORPHENPROP
SYN: EIDISIN *
TXDS: orl-rat LD50:1072 mg/kg WRPCA2 9,119,70
skn-rbt LD50:756 mg/kg WRPCA2 9,119,70

14915. METHACHOLINE see: 1680 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, ACETATE (ESTER)

14916. METHACIDE see: 23467 TOLUENE

14917. METHACRYLALDEHYDE
CAS: 000078853 MW: 70.04 MOLFM: O-C4-H6
SYN: 2-METHYLACROLEIN *
TXDS: orl-rat LD50:111 mg/kg TOXIL* -,41,72
ihl-rat LCLo: 125 ppm JIHTAB 31,343,49

14918. METHACRYLIC ACID, ALLYL ESTER see: 19698 2-PROPENOIC ACID, 2-METHYL-, 2-PROPENYL ESTER

14919. METHACRYLIC ACID AMIDE see: 19869 2-PROPENAMIDE, 2-METHYL-

14920. METHACRYLIC ACID 3,4-DICHLOROANILIDE see: 730 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

14921. METHACRYLIC ACID, DIMETHYLAMINO ETHYLESTER
CAS: 002867472 MW: 157.24 MOLFM: N-O2-C8-H15
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,27,62

14922. METHACRYLIC ACID, 2,3-EPOXYPROPYL ESTER
CAS: 000106912 MW: 142.17 MOLFM: O3-C7-H10
WLN: T3OTJ A1OVYU1
SYN: CE 105 * 2,3-EPOXYPROPYL METHACRYLATE * GLYCIDYL METHACRYLATE * GLYCIDYL alpha-METHYL ACRYLATE * 1-PROPANOL, 2,3-EPOXY-, METHACRYLATE *
TXDS: orl-rat LD50: 770 mg/kg AIHAAP 30,470,69

14923. METHACRYLIC ACID, METHYL ESTER
CAS: 000080626 MW: 100.05 MOLFM: O2-C5-H8
SYN: METHYL METHACRYLATE *
TXDS: ihl-hmn TCLo:125 ppm TFX:IRR GISAAA 10,25,54
ihl-rat LC50:3750 ppm 14CYAT -,1880,-
ipr-rat LDLo: 1800 mg/kg INMEAF 14,292,45
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14924. METHACRYLIC ACID, PERFLUORO METHYLESTER
TXDS: orl-mus LD50: 220 mg/kg TXAPA9 14,114,69

14925. METHACRYLIC AMIDE see: 19869 2-PROPENAMIDE, 2-METHYL-

14926. METHACRYLONITRILE see: 19888 2-PROPENENITRILE, 2-METHYL-

14927. METHACYCLINE see: 16277 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

14928. METHACYCLINE AMPHOTERIC see: 16277 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

14929. METHACYCLINE BASE see: 16277 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a,OCTAHYDRO-3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

14930. METHACYCLINE HYDROCHLORIDE
CAS: 002507304 MOLFM: N2-O8-C22-H22 .xCl-H
WLN: L B6 C666 BV FV MY CU GUTTTSJ DQ EQ GVZ HQ IN1&1 JQ MU1 KQ EGH
TXDS: ipr-rat LD50: 252 mg/kg TXAPA9 18,185,71
ipr-mus LD50:268 mg/kg TXAPA9 18,185,71

14931. METHADILAZINE HYDROCHLORIDE
TXDS: orl-rat LD50: 320 mg/kg TXAPA9 18,185,71

14932. alpha-dl-METHADOL
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

14933. METHADONE see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

14934. METHADONE HYDROCHLORIDE see: 12275 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

14935. METHADRINE
CAS: 000554994 MW: 203.11 MOLFM: N-O3-C10-H15
TXDS: ipr-rat LD50:50 mg/kg JPETAB 69,1,40

14936. METHADYL ACETATE see: 12264 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester)

14937. METHAFORM see: 19843 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

14938. METHALLYL ALCOHOL see: 19907 2-PROPEN-1-OL, 2-METHYL-

14939. METHALLYL CYANIDE see: 4509 3-BUTENENITRILE, 3-METHYL-

14940. METHAM SODIUM (12VXA4) see: 5064 CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

14941. METHAMEXAMINE see: 17984 PENTYLAMINE, N,1,3-TRIMETHYL-

14942. METHAMINOACETOCATECHOL see: 501 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

14943. METHAMINODIAZEPOXIDE see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

14944. METHEDRINE see: 18181 PHENETHYLAMINE, N,2-DIMETHYL

14945. METHANAMIDE see: 11516 FORMAMIDE

14946. METHANAMINE, N,N-DIMETHYL-
CAS: 000075503 MW: 59.13 MOLFM: N-C3-H9
WLN: 1N1&1
SYN: TRIMETHYLAMINE *
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

14947. METHANAMINE, N,N-DIMETHYL-, compd. with BORANE (1:1)
CAS: 000075229 MW: 72.96 MOLFM: N-C3-H9 .B-H3
SYN: BORANE, compd. with N,N-DIMETHYLMETHANAMINE (1:1) * BORANE, compd. with TRIMETHYLAMINE (1:1) * TRIMETHYLAMINE BORANE * TRIMETHYLAMINE, compd. with BORANE (1:1) *
TXDS: ipr-rat LD50: 176 mg/kg 14KTAK -,715,-

14948. METHANAMINE, HYDROCHLORIDE
CAS: 000593511 MW: 67.53 MOLFM: N-C-H5 .Cl-H
SYN: METHYLAMINE HYDROCHLORIDE * METHYL AMMONIUM CHLORIDE *
TXDS: skn-rat LDLo:800 mg/kg KODAK* -,-,71

14949. METHANAMINIUM, N,N,N-TRIMETHYL-, HYDROXIDE
CAS: 000075592 MW: 91.16 MOLFM: N-C4-H12 .OH
WLN: 1K &Q &2/5
SYN: AMMONIUM, TETRAMETHYL-, HYDROXIDE * TETRAMETHYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo: 20 mg/kg AIPTAK 7,183,00

14950. METHANAMINIUM, N,N,N-TRIMETHYL-, IODIDE
CAS: 000075581 MW: 201.07 MOLFM: N-C4-H12 .I
WLN: 1K &1 &2/5
SYN: AMMONIUM, TETRAMETHYL-, IODIDE * TETRAMETHYLAMMONIUM IODIDE *
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490
scu-mus LDLo:33 mg/kg JPETAB 25,315,25
ivn-mus LDLo:3 mg/kg JPETAB 25,315,25

14951. METHANE, ARSENOSO
TXDS: ihl-mus LCLo:400 mg/M NDRC** -,125,43

14952. METHANEARSONIC ACID
CAS: 000124563 MW: 139.93 MOLFM: O3-As-C-H5
WLN: Q-AS-Q081
SYN: MAA * METHYLARSENIC ACID * METHYLARSINIC ACID * METHYLARSONIC ACID * MONOMETHYLARSINIC ACID *
TXDS: scu-mus LD50: 3350 mg/kg PIND**

14953. METHANEARSONIC ACID, CALCIUM SALT
CAS: 005902954 MW: 160.02 MOLFM: O3-As-C-H5 .1/2Ca
WLN: Q-AS-Q081 & 2-CA-
SYN: CALAR * CALCIUM ACID METHANEARSONATE * CALCIUM ACID METHYL ARSONATE * CALCIUM HYDROGEN METHANEARSONATE * CALCIUM HYDROGEN METHYL ARSONATE * CMA * METHANEARSONIC ACID, CALCIUM HYDROGEN SALT *
TXDS: orl-hmn LDLo: 15 mg/kg VCCO**
ipr-mus LD50:500 mg/kg CURL** 48,-,63

14954. METHANEARSONIC ACID, CALCIUM HYDROGEN SALT see: 14953 METHANEARSONIC ACID, CALCIUM SALT

14955. METHANEARSONIC ACID DIPOTASSIUM SALT
TXDS: ipr-mus LD50: 500 mg/kg CURL** 48,-,63

14956. METHANEARSONIC ACID, DISODIUM SALT
CAS: 000144216 MW: 185.96 MOLFM: O3-As-C-H5 .2Na
WLN: Q-AS-Q081 &-NA- 2

SYN: ANSAR 184 * ARRHENAL * ARSINYL * ARSYNAL * CACODYL NEW * CHALO-
E-RAD * DISODIUM METHANEARSONATE * DISODIUM METHYLARSENATE * DISODIUM
METHYLARSONATE * DISODIUM MONOMETHYLARSONATE * DISOMEAR * DMA 100
* DSMA * METHAR * SODAR * SOMAR * STENOSINE * TONARSIN
*

TXDS: orl-rat LD50: 2800 mg/kg PCOC** -,445,-

14957. METHANEARSONIC ACID, MONOSODIUM SALT
CAS: 002163806 MW: 162.97 MOLFM: O3-As-C-H5 .Na
SYN: ANSAR 170 * ANSAR 170L * ANSAR 529 * HERBAN M * MONOSODIUM ACID
METHANEARSONATE * MONOSODIUM ACID METHARSONATE * MONOSODIUM METHANEARSONATE
* MONOSODIUM METHANEARSONIC ACID * MONOSODIUM METHYLARSONATE * MSMA
* SODIUM METHANEARSONATE *
TXDS: orl-rat LD50: 700 mg/kg PCOC** -,765,-

14958. METHANEARSONOUS ACID, compd. with OCTYLAMINE (1:1)
CAS: 006379379 MW: 269.26 MOLFM: N-C8-H19 .O3-As-C-H5
WLN: Q-AS-QO81 8621 28 8622
SYN: OCTYLAMMONIUM METHYLARSONATE *
TXDS: orl-rat LD50: 600 mg/kg PCOC** -,823,-

14959. METHANE, AZOXY-
TXDS: scu-rat TDLo:4 mg/kg TFX:CAR FEPRA7 31;1482,72

14960. METHANE, BIS(2-CHLOROETHOXY)- see: 10207 ETHANE, 1,1'-(METHYLENEBIS(OXY))BIS(2-CHLORO-

14961. METHANE,BIS-(2-CHLOROETHYLMERCAPTO)
TXDS: scu-dog LDLo: 200 mg/kg NDRC** -,118,43

14962. METHANE,BIS-(2-FLUOROETHOXY)
TXDS: ihl-rat LCLo: 64 mg/M NDRC** -,13,43

14963. METHANE,BIS-[2,2-FLUOROETHOXY)-ETHOXY]
TXDS: ipr-mus LD50: 7.8 mg/kg CBCCT* 4,45,52

14964. METHANE,BIS-(O-METHOXYPHENYL)
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,223,54

14965. METHANE, BROMO-
CAS: 000074839 MW: 94.91 MOLFM: Br-C-H3
WLN: E1
SYN: BROMOMETHANE * EMBAFUME * ISCOBROME * METHYL BROMIDE * MONOBROMOMETHANE
*
TXDS: ihl-hmn TCLo:35 ppm TFX:CNS INMEAP 11,57,42
ihl-rat LCLo:2000 ppm PCOC** -,709,-
ihl-gpg LCLo:300 ppm/9H PHBS** 185,-,29
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

14966. METHANE,BROMOCHLORO
CAS: 000074975 MW: 129.39 MOLFM: Br-Cl-C-H2
SYN: CHLOROBROMOMETHANE *
TXDS: ihl-rat LC50:465 ppm/1H AIHAAP 30,551,69
ihl-mus LCLo:1550 ppm JIHTAB 29,383,49
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14967. METHANE, BROMOTRIFLUORO
CAS: 000075638 MW: 148.92 MOLFM: Br-F3-C
SYN: BROMOFLUOROFORM * BROMOTRIFLUOROMETHANE * F-13B1 * FREON 13B1 * HALON
1301 * TRIFLUOROMONOBROMOMETHANE *
TXDS: ihl-rat LC50:2300 ppm/1H AIHAAP 30,551,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14968. METHANECARBONITRILE see: 459 ACETONITRILE

14969. METHANECARBOTHIOLIC ACID see: 10226 ETHANETHIOIC ACID

14970. METHANECARBOXAMIDE see: 52 ACETAMIDE

14971. METHANECARBOXYLIC ACID see: 193 ACETIC ACID

14972. METHANE,CHLORO
CAS: 000074873 MW: 50.46 MOLFM: Cl-C-H3
WLN: G1
SYN: METHYL CHLORIDE *
TXDS: orl-rat LD50:1800 mg/kg TXAPA9 19,699,71
ihl-rat LCLo:6500 mg/M NIIB** 191,-,49
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

14973. METHANE, CYANO- see: 459 ACETONITRILE

14974. METHANEDIAMINE, N,N-DIFURFURYLIDENE-1-(2-FURYL)- see: 11682 2-FURANMETHANEDIAMINE, N,N'-DIFURFURYLIDENE-

14975. METHANE, 4,4'-DIAMINO-3,3'-DICHLORODIPHENYL-
MW: 267.17 MOLFM: N2-C12-C13-H12
SYN: 4,4'-DIAMINO-3,3'-DICHLORODIPHENYLMETHANE *
TXDS: orl-rat TDLo:25 gm/kg/89W1 TFX:NEO NATWAY 58,578,71

14976. METHANE, DIAZO-
CAS: 000334883 MW: 42.05 MOLFM: N2-C-H2
WLN: NNU1 B2/1
SYN: AZIMETHYLENE * DIAZIRINE * DIAZOMETHANE *
TXDS: ihl-cat LCLo:175 ppm/10' SCHGA* -,420,-
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

14977. METHANE,DIBZO(FLUOROACETYL)
TXDS: ihl-mus LCLo: 100 mg/M NDRC** -,12,43

14978. METHANE, DIBROMODIFLUORO-
CAS: 000075616 MW: 209.83 MOLFM: Br2-F2-C
WLN: FXFEE
SYN: DIBROMODIFLUOROMETHANE * DIFLUORODIBROMOMETHANE * FREON 12-B2 * HALON 1202 *
TXDS: scu-mus LD50: 3737 mg/kg TXAPA9 4,354,62
ihl-rat LCLo:2300 ppm CCMLR*
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

14979. METHANEDICARBOXYLIC ACID see: 14479 MALONIC ACID

14980. METHANE, DICYANO- see: 14493 MALONONITRILE

14981. METHANE, DIIODO
CAS: 000075116 MW: 267.81 MOLFM: I2-C-H2
SYN: METHYLENE IODIDE *
TXDS: scu-mus LD50: 830 mg/kg TXAPA9 4,354,62

14982. METHANE, DIMETHOXY-
CAS: 000109875 MW: 76.11 MOLFM: O2-C3-H8
WLN: 1O1O1
SYN: ANESTHENYL * DIMETHOXYMETHANE * FORMAL * FORMALDEHYDE DIMETHYLACETAL * METHYLAL * METHYLENE DIMETHYL ETHER *
TXDS: scu-gpg LD50:5000 mg/kg BJIMAG 8,279,51
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

14983. METHANEDIOL, DIMETHANESULFONATE
CAS: 000156729 MW: 168.20 MOLFM: O6-S2-C3-H8
SYN: METHANESULFONIC ACID, METHYLENE ESTER * METHYLENE BIS(METHANESULFONATE) * METHYLENE DIMETHANESULFONATE *
TXDS: ipr-rat TDLo:15 mg/kg/(13th D of preg) TFX:TER JRPFA4 17,325,68

14984. METHANE, IODO
CAS: 000074884 MW: 141.91 MOLFM: I-C-H3
WLN: I1
SYN: IODOMETHANE * METHYL IODIDE *
TXDS: orl-rat LDLo:50 mg/kg KODAK* -,-,71
scu-rat TDLo:50 mg/kg TFX:CAR ZEKBAI 74,241,70
scu-mus LD50: 110 mg/kg TXAPA9 4,354,62
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

14985. METHANE, ISOTHIOCYANATO-
CAS: 000556616 MW: 73.09 MOLFM: N-S-C2-H3
WLN: SCN1
SYN: ISOTHIOCYANIC ACID, METHYL ESTER * METHYL ISOTHIOCYANATE * METHYL MUSTARD OIL * MOLTON EP-161E * TRAPEX * TRAPEXIDE * VORLEX * WN 12 *
TXDS: orl-rat LD50: 305 mg/kg PCOC** -,729,-

14986. METHANE,NITRO
CAS: 000075525 MW: 61.02 MOLFM: N-O2-C-H3
WLN: WN1
SYN: NITROCARBOL *
TXDS: orl-rat LD50: 940 mg/kg HYSAAV 32,320,67
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

14987. METHANE, PHENYL- see: 23487 TOLUENE

14988. METHANESULFONANILIDE, 3'-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, METHANESULFONATE see: 14989
METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-, MONOMETHANESULFONATE (salt)

14989. METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-, MONOMETHANESULFONATE (salt)
CAS: 061421667 MW: 245.62 MOLFM: N2-O3-S-C10-H16 .O3-S-C-H4
SYN: AMIDEFRINE MESYLATE * AMIDEPHRINE MESYLATE * 3'-(1-HYDROXY-2-(METHYLAMINO)

ETHYL)METHANESULFONANILIDE METHANESULFONATE * METHANESULFONANILIDE, 3'-[1-HYDROXY-2-(METHYLAMINO)ETHYL]-, METHANESULFONATE * (2-METHYLAMINE-1-HYDROXYETHYL)METHANESULFONANILIDE METHANESULFONATE * 3'-(2-(METHYLAMINO)-1-HYDROXYETHYL)METHANESULFONANILIDE METHANESULFONATE * PRODUCT 5190 *

TXDS: orl-rat LD50: 36 mg/kg TXAPA9 18,185,71

14990. METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT
CAS: 000618826 MW: 600.26 MOLFM: N2-O8-S2-As2-C14-H16 .2Na
WLN: WSQ1MR BQ E-AS- 2U E-NA- 2
SYN: DISODIUM 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE-N,N'-DIMETHYLENEBISULFITE
DISODIUM 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE-N-DIMETHYLENESULFONATE
* KARSULPHAN * METARSENOBILLON * MYARSENOL * MYOSALVARSAN * SULFARSENOBENZENE * SULFARSENOL * SULFARSPHENAMINE * THIOARSMINE *
TXDS: scu-rat LDLo:400 mg/kg PHBS** 37,2783,22

14991. METHANESULFONIC ACID, 2-CHLOROETHYL-
TXDS: ipr-rat LD50: 103 mg/kg CNCRA6 9,56,60

14992. METHANESULFONIC ACID, compd. with 2-(DIETHYLAMINO)-4-METHYLPENTYL P-AMINOBENZOATE (1:1)
see: 17937 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester), MONOMETHANESULFONATE

14993. METHANESULFONIC ACID, ETHYL ESTER
CAS: 000062500 MW: 124.17 MOLFM: O3-S-C3-H8
SYN: ETHYL METHANESULFONATE *
TXDS: ipr-rat TDLo:300 mg/kg TFX:MUT JRPPA4 2,447,61
ipr-rat TDLo:860 mg/kg/21D1 TFX:CAR JNCIAM 49,1077,72
scu-mus TDLo:16 mg/kg TFX:CAR BJCAA1 17,255,63

14994. METHANESULFONIC ACID, METHYLENE ESTER see: 14983 METHANEDIOL, DIMETHANESULFONATE

14995. METHANESULFONIC ACID, METHYL ESTER
CAS: 000066273 MW: 110.12 MOLFM: O3-S-C2-H6
SYN: METHYL METHANESULFONATE *
TXDS: ipr-rat TDLo:100 mg/kg TFX:MUT JRPPA4 2,447,61
scu-rat TDLo:192 mg/kg/48WI TFX:NEO ZEKBAI 74,241,70
orl-mus TDLo:17 gm/kg/80W TFX:NEO SCIBAS 161,913,68

14996. METHANESULFONOXIDE, BISTRIBROMO-
TXDS: ipr-mus LD50:40 mg/kg IJKBA3 3,41,61

14997. METHANE, TETRABROMO- see: 5230 CARBON TETRABROMIDE

14998. METHANESULFONIC ACID, TETRAMETHYLENE ESTER see: 4360 BUSULFAN

14999. METHANE, TETRACHLORO- see: 5231 CARBON TETRACHLORIDE

15000. METHANE, TETRANITRO-
CAS: 000509148 MW: 196.05 MOLFM: N4-O8-C
WLN: WN 4X
SYN: TETRANITROMETHANE *
TXDS: ihl-rat LCLo:33 ppm/6H AMIHBC 10,213,54
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

15001. METHANE, THIOCYANATO- see: 23230 THIOCYANIC ACID, METHYL ESTER

15002. METHANETHIOL
CAS: 000074931 MW: 48.07 MOLFM: S-C-H4
WLN: SH1
SYN: METHYL MERCAPTAN *
TXDS: ihl-rat LCLo: 10000 ppm SHELL*
scu-mus LD50: 2.4 mg/kg NDRC** -,103,43
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

15003. METHANETHIOL, ((2,5-DICHLOROPHENYL)THIO)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE
see: 19000 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

15004. METHANETHIOL, (ETHYLTHIO)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE see: 19013 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(ETHYLTHIO)METHYL ESTER

15005. METHANETHIOL,o-TOLYL CARBAMYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** 18,68,56

15006. METHANE, TRIBROMO-
CAS: 000075252 MW: 252.75 MOLFM: Br3-C-H
SYN: BROMOFORM * METHENYL TRIBROMIDE * TRIBROMOMETHANE *
TXDS: scu-rbt:LDLo:410 mg/kg AEXPBL 28,201,1891
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

15007. METHANE, TRICHLORO- see: 5728 CHLOROFORM

15008. METHANE, TRICHLORONITRO-
CAS: 000076062 MW: 164.37 MOLFM: N-O2-C13-C
WLN: WNXGGG
SYN: ACQUINITE * CHLOROFORM, NITRO- * CHLOROPICRIN * DOWFUME MC-2 * G 25 * LARVACIDE * MICROLYSIN * NITROCHLOROFORM * NITROTRICHLOROMETHANE * PICFUME * PS * S 1 * TRICHLORONITROMETHANE *
TXDS: ihl-hmn TCLo:4 ppm TFX:IRR DTLVS*
ipr-rbt LDLo:500 mg/kg COREAP 171,1396,20
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

15009. METHANE,TRICHLORONITROSO
TXDS: ihl-mus LCLo: 1650 mg/M NDRC** -,12,42

15010. METHANE, TRIETHOXY- see: 17381 ORTHOFORMIC ACID, TRIETHYL ESTER

15011. METHANE, TRIIODO-
CAS: 000075478 MW: 393.72 MOLFM: I3-C-H
WLN: 1Y1 1
SYN: IODOFORM * TRIIODOMETHANE *
TXDS: scu-mus LD50:629 mg/kg TXAPA9 4,354,62

15012. METHANE, TRIMETHYLOLNITRO- see: 19723 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

15013. METHANE,TRIS-(PROPIONOXYMETHYL)NITRO-
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,27,62

15014. METHANIDE see: 2643 BANTHINE BROMIDE

15015. 2,6-METHANO-3-BENZAZOCINE, 5,9-DIETHYL-1,2,3,4,5,6-HEXAHYDRO-2-METHYL-, HYDROCHLORIDE
TXDS: scu-mus LD50: 115 mg/kg JMCMAR 7,409,64

15016. 2,6-METHANO-3-BENZAZOCIN-8-OL, 3-(CYCLOPROPYLMETHYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-
CAS: 003572803 MW: 271.44 MOLFM: N-O-C18-H25
WLN: T C666 A KN&TTJ A B EQ K1- AL3TJ
SYN: CYCLAZOCINE * WIN 20740 *
TXDS: scu-rat LD50:310 mg/kg AIPTAK 165,112,67

15017. 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-
CAS: 000359631 MW: 285.47 MOLFM: N-O-C19-H27
WLN: T C666 A KN&TTJ A B EQ K2UY -B
SYN: 11-C-2 * 1,2,3,4,5,6-HEXAHYDRO-3-(3-METHYL-2-BUTENYL)-6,11-DIMETHYL-8-HYDROXY-2,6-METHANO-3-BENZAZOCINEM556000R0701,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3METHYL-2-BUTENYL)-2,6-METHANO-3-BENZAZOCIN-8-OL * 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-2,6-METHANO-3-BENZAZOCIN-8-OL * 2'-HYDROXY-5,9-DIMETHYL-2-(3,3-DIMETHYLALLYL)-6,7-BENZOMORPHAN * 3-(3-METHYL-2-BUTENYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-2,6-METHANO-3-BENZAZOCIN-8-OL 3-(3-METHYL-2-BUTENYL)-1,2,3,4,5,6-HEXAHYDRO-8-HYDROXY-6,11-DIMETHYL-2,6-METHANO-3-BENZAZOCINEM556000R110N1E 7958 * NIH 7956 * PENTAZOCINE * TALWIN * WIN 20228 *
TXDS: orl-mus LD50: 693 mg/kg AIPTAK 190,124,71
scu-rat LD50:175 mg/kg TXAPA9 18,185,71

15018. 4,7-METHANOINDENE-1,8-DIONE,2,3,3a,4,5,6,7,7a-OCTACHLORO-3a,4,7,7a,-TETRAHYDRO
TXDS: ipr-mus LDLo: 62.5 mg/kg CBCCT* 8,488,56

15019. 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-
CAS: 000076448 MW: 397.32 MOLFM: C17-C10-H5
WLN: L C555 A DU 1UTJ AG A6 B6 FG HG IG JG
SYN: E 3314 * ENT 15,152 * HEPTACHLOR * 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE * 1,4,5,6,7,10,10-HEPTACHLORO-4,7,8,9-TETRAHYDRO-4,7-METHYLENEINDENE * VELSICOL 104 *
TXDS: orl-rat LD50:90 mg/kg APDOAQ 15,122,51
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

15020. 4,7-METHANOINDENE,3a,4,7,7a-TETRAHYDRO-
CAS: 000077736 MW: 132.12 MOLFM: C10-H12
TXDS: orl-rat LD50: 410 mg/kg AIHAAP 23,95,62

15021. 4,7-METHANOINDENE,3a,4,7,7a-TETRAHYDRO,DIOXIDE-
TXDS: orl-rat LD50: 210 mg/kg AIHAAP 24,305,63

15022. METHANOL
CAS: 000067561 MW: 32.01 MOLFM: O-C-H4
WLN: Q1
TXDS: orl-hmn LDLo:340 mg/kg 12VXA4
ihl-hmn TCLo:300 ppm TFX:CNS JOCMA7 2,497,60
orl-mky LD50: 7000 mg/kg TXAPA9 3,202,61
scu-mus LD50:4100 mg/kg TXAPA9 18,185,71
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

15023. METHANOLACETONITRILE see: 12693 HYDRACRYLONITRILE

15024. METHANOL, BENZYL- see: 16166 PHENETHYL ALCOHOL

15025. METHANOL, CYCLOHEXYL- see: 6811 CYCLOHEXANEMETHANOL

15026. METHANOL, ETHYNYL- see: 20144 2-PROPYN-1-OL

15027. METHANOL, (2-FURYL)- see: 11714 FURFURYL ALCOHOL

15028. METHANOL, (METHYL-ONN-AZOXY)-
CAS: 000590965 MW: 90.10 MOLFM: N2-O2-C2-H6
SYN: METHYLAZOXYMETHANOL *
TXDS: ipr-rat TDLo:320 mg/kg/12WI TFX:CAR JNCIAM 37,217,66
scu-ham TDLo:0.2 ug/kg TFX:NEO PEPRA7 31,1493,72
ivn-ham TDLo:20 mg/kg TFX:CAR PAACA3 10,86,69

15029. METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ester)
CAS: 000592621 MW: 132.14 MOLFM: N2-O3-C4-H8
SYN: METHYLAZOXYMETHANOL ACETATE * (METHYL-ONN-AZOXY)METHANOL, ACETATE (ester) *
TXDS: ipr-rat TDLo:200 mg/kg/3WI TFX:CAR JNCIAM 39,355,67

15030. METHANOL,METHYL-3-CYCLOHEXENYL
TXDS: orl-rat LD50:1.41 mg/kg AIHAAP 30,470,69

15031. METHANOL, METHYLPHENYL- see: 3576 BENZYL ALCOHOL, alpha-METHYL-

15032. METHANOL, OXIRANYL- see: 19818 1-PROPANOL, 2,3-EPOXY-

15033. METHANOL, PHENYL- see: 3551 BENZYL ALCOHOL

15034. METHANOL, TRICHLORO-, CHLOROFORMATE see: 11540 FORMIC ACID, CHLORO-, TRICHLOROMETHYL ESTER

15035. METHANOL, TRIMETHYL- see: 4549 t-BUTYL ALCOHOL

15036. 1,4-METHANONAPHTHALENE-5,8-DIONE,1,4,4a,8a-TETRA-HYDRO
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 6,223,54

15037. 1,4-METHANONAPHTHALENE, 1,2,3,4,9,9-HEXACHLORO-1,4,-4a,5,6,7,8,8a-OCTAHYDRO-
TXDS: orl-rat LD50: 100 mg/kg ARSIM* 20,2,66

15038. METHANTHELINE BROMIDE see: 2643 BANTHINE BROMIDE

15039. METHANTHINE BROMIDE see: 2643 BANTHINE BROMIDE

15040. METHAPHENILENE see: 10729 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

15041. METHAPHOXIDE see: 18834 PHOSPHINE OXIDE,TRIS[1-(2-METHYL)AZIRIDINYL]-

15042. METHAQUALONE
CAS: 000072446 MW: 250.18 MOLFM: N2-O-C16-H14
SYN: REVONAL *
TXDS: orl-rat LD50: 255 mg/kg NDRC** -,103,43

15043. METHAR see: 14956 METHANEARSONIC ACID, DISODIUM SALT

15044. METHARAMINOL
TXDS: orl-mus LD50: 99 mg/kg DDLA**
scu-mus LD50: 92 mg/kg DDLA**
ivn-mus LD50: 51 mg/kg DDLA**

15045. METHARBITAL see: 2676 BARBITURIC ACID, 5,5-DIETHYL-1-METHYL-

15046. METHEDRINE see: 18181 PHENETHYLAMINE,N,2-DIMETHYL-

15047. METHENAMIC ACID see: 2066 ANTHRANILIC ACID, N-2,3-XYLYL-

15048. METHENAMINE see: 12421 HEXAMETHYLENETETRAMINE

15049. 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-=
DODECACHLOROOCTAHYDRO-
CAS: 002385855 MW: 545.50 MOLFM: C11Z C10
SYN: CYCLOPENTADIENE, HEXACHLORO-, DIMER * DODECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(c,d)PENTALENE * DODECACHLOROPENTACYCLODECANE * MIREX * PERCHLOROPENTACYCLO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECANE *
TXDS: orl-rat LDLo: 306 mg/kg PCOC** -,761,-
orl-mus TDLo:3300 mg/kg/58WI TFX:CAR JNCIAM 42,1101,69

15050. 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-
CAS: 000143500 MW: 490.60 MOLFM: O-Cl10-C10
WLN: L545 B4 C5 D 4ABCE J DVTJ-/G 1 O
SYN: CHLORDECONE * COMPOUND 1189 * DECACHLOROKETONE * DECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE * DECACHLOROPENTACYCLO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECAN-4-ONE * GC 1189 * KEPONE * MEREX
*
TXDS: orl-rat LD50: 132 mg/kg 12VXA4

15051. METHENYL TRIBROMIDE see: 15006 METHANE, TRIBROMO-

15052. METHERGINE see: 10038 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-(1-(HYDROXYMETHYL)PROPYL)-6-METHYL-

15053. METHERGOLINE
TXDS: orl-mus LD50: 430 mg/kg 12VXA4

15054. METHESCULETOL THEOPHYLLINE
TXDS: ivn-mus LD50: 260 mg/kg 12VXA4

15055. METHETHARIMIDE see: 2803 BEMEGRIDE

15056. METHEXENYL see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

15057. METHIDATHION see: 8954 O,O-DIMETHYL-S-(2-METHOXY-1,3,4-THIADIAZOL-5(4H)-ONYL-(4)-METHYL) PHOSPHORODITHIOATE

15058. METHIOCARB (TXAPA9 21,315,72) see: 5082 CARBAMIC ACID, N-METHYL-,4-(METHYLTHIO)-3,5-XYLYL ESTER

15059. DL-METHIONINE, N,N-BIS(2-CYANOETHYL)-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 3,307,51

15060. DL-METHIONINE,N-(2-CYANOETHYL)
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 3,307,51

15061. METHOCARBAMOL see: 19725 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

15062. METHOIN see: 12683 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

15063. METHOPHOLINE see: 13774 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

15064. METHOPTERIN see: 11920 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

15065. METHOQUINE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

15066. METHOSCOPYLAMINE BROMIDE see: 24238 1-alpha-H,5-alpha-H-TROPANIUM, 6-beta,7-beta-EPOXY-3-alpha-HYDROXY-8-METHYL-, BROMIDE, (-)-TROPATE (ester)

15067. METHOTREXATE see: 11920 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

15068. METHOTRIMEPRAZINE see: 18422 PHENOTHIAZINE, (1)10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXY-

15069. METHOXA-DOME see: 11722 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

15070. METHOXAMINE see: 3552 BENZYL ALCOHOL, alpha-(1-AMINOETEYL)-2,5-DIMETHOXY-

15071. METHOXONE see: 228 ACETIC ACID,(4-CHLORO-o-TOLOXY)

15072. METHOXSALEN see: 11722 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

15073. 4-METHOXY-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD50:562 mg/kg JPETAB 105,486,52

15074. 5-METHOXY-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:150 mg/kg JPETAB 105,486,52

15075. 6-METHOXY-8-AMINOQUINOLINE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD 691-490

15076. p-METHOXYBENZALDEHYDE see: 1980 p-ANISALDEHYDE

15077. p-METHOXYBENZALDEHYDE CYANOHYDRIN
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

15078. 3-(4-METHOXYBENZAMIDOMETHYL) HARMANE see: 20469
9H-PYRID(3,4b)INDOLE, 3-(4-METHOXYBENZAMIDOMETHYL)-1-METHYL-

15079. 3-(4-METHOXYBENZAMIDOMETHYL)-1-METHYL-9H-PYRID(3,4b)INDOLE see: 20469
9H-PYRID(3,4b)INDOLE, 3-(4-METHOXYBENZAMIDOMETHYL)-1-METHYL-

15080. 3-METHOXY-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:1000 mg/kg TFX:NEO JNCIAM 1,303,40

15081. 4'-METHOXY-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:60 mg/kg/W1 TFX:NEO CNREA8 6,161,46

15082. 5-METHOXY-1:2-BENZANTHRACENE
WLN: L D6 B666J HO1
TXDS: scu-mus TDLo:60 mg/kg TFX:NEO BJCAAI 9,229,55

15083. 10-METHOXY-1,2-BENZANTHRACENE
SYN: 7-METHOXYBENZ(a)ANTHRACENE *
TXDS: scu-mus TDLo:600 mg/kg/1 TFX:NEO JNCIAM 1,303,40

15084. 7-METHOXY-3,4-BENZPYRENE
WLN: L D6 B6666 2AB TJ MO1
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO BJCAAI 9,229,55

15085. 8-METHOXY-3,4-BENZPYRENE
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO BJCAAI 6,400,52

15086. p- METHOXYBENZYL ALCOHOL
TXDS: orl-rat LD50:1200 mg/kg JPETAB 93,26,48
orl-mus LD50:1600 mg/kg JPETAB 93,26,48

15087. 4-METHOXY-BENZYL-HYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

15088. 5-METHOXYDIBENZ(a,h)ANTHRACENE see: 7494 DIBENZ(a,h)ANTHRACENE, 5-METHOXY-

15089. 7-METHOXYDIBENZ(a,h)ANTHRACENE see: 15090 9-METHOXY-1,2,5,6-DIBENZANTHRACENE

15090. 9-METHOXY-1,2,5,6-DIBENZANTHRACENE
SYN: 7-METHOXYDIBENZ(a,h)ANTHRACENE *
TXDS: skn-mus TDLo:120 mg/kg/W1 TFX:NEO PRLBA4 117,318,35
scu-mus TDLo:60 mg/kg TFX:CAR CNREA8 22,78,62

15091. METHOXYCHLOR see: 10246 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

15092. METHOXY-DDT see: 10246 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

15093. 2-METHOXY-3,6-DICHLOROBENZOIC ACID, DIMETHYLAMINESALT
CAS: 002300665 MW: 266.01 MOLFM: O3-Cl2-C8-H6 .N-C2-H7
TXDS: orl-rat LD50: 1028 mg/kg VCCO**

15094. 5-METHOXY-2-(DIMETHOXYPHOSPHINYL THIOMETHYL) PYRONE-4
CAS: 002778043 MW: 296.12 MOLFM: O6-P-S-C9-H13
SYN: ENDOTHION *
TXDS: orl-rat LD50: 23 mg/kg WRPCA2 1,36,65

15095. 2'-METHOXY-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:612 mg/kg/24W TFX:NEO CNREA8 17,387,57

15096. 3'-METHOXY-4-DIMETHYLAMINOAZOBENZENE
WLN: 1OR CNUNR DN1&1
TXDS: orl-rat TDLo:510 mg/kg/12W TFX:NEO CNREA8 17,387,57

15097. 4'-METHOXY-4-DIMETHYLAMINOAZOBENZENE
WLN: 1OR DNUNR DN1&1
TXDS: orl-rat TDLo:612 mg/kg/24W TFX:NEO CNREA8 17,387,57

15098. (2-METHOXY-4,6-DIMETHYL-m-XYLENE)BISBENZDIMETHYLAMMONIUM CHLORIDE
TXDS: ipl-mus LD50:31.3 mg/kg CBCCT* 9,128,57

15099. METHOXYDON(E) see: 17550 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

15100. 2-METHOXYETHANOL, ACETATE see: 10333 ETHANOL, 2-METHOXY-, ACETATE

15101. 3-METHOXY-10-ETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:900 mg/kg LXF:NEO JNCIAM 1,303,40

15102. METHOXYETHYL MERCURIC ACETATE see: 14776 MERCURY, (ACETATO)(2-METHOXYETHYL)-

15103. METHOXYETHYL PHTHALATE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

15104. 2-(2-METHOXYETHYL)-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

15105. N-(7-METHOXY-2-FLUORENYL)ACETAMIDE see: 98 ACETAMIDE, N-(7-METHOXYFLOUREN-2-YL)-

15106. METHOXYHYDROXYMERCURIPROPYLSUCCINYLUREA see: 14785 MERCURY, (3-(3-(3-CARBOXYPROPIONYL)UREIDO)-2-METHOXYPROPYL)HYDROXY-

15107. L-3-METHOXY-omega-(1-HYDROXY-1-PHENYLISOPROPYLAMINO)PROPIOPHENONE HYDROCHLORIDE
MW: 349.84 MOLFM: (N-O3-C19-H23 .Cl-H)
SYN: D563 * L-(1-HYDROXY-1-PHENYL-2-PROPYLAMINO)-1-(m-METHOXYPHENYL)-1-PROPANONE HYDROCHLORIDE (12VXA4) * ILDAMEN *
TXDS: orl-rat LD50:500 mg/kg ARZNAD 17,1478,67
ipr-rat LD50:76 mg/kg ARZNAD 17,1478,67
ivn-rat LD50:46 mg/kg ARZNAD 17,1478,67
orl-mus LD50:510 mg/kg ARZNAD 17,1478,67
ipr-mus LD50:95 mg/kg ARZNAD 17,1478,67
ivn-mus LD50:32 mg/kg ARZNAD 17,1478,67
ivn-dog LD50:50.0 mg/kg ARZNAD 17,1478,67
ipr-cat LD50:21.2 mg/kg ARZNAD 17,1478,67
orl-gpg LD50:340 mg/kg ARZNAD 17,1478,67
ipr-gpg LD50:83 mg/kg ARZNAD 17,1478,67

15108. 8-METHOXY-4-HYDROXYQUINOLINE-2-CARBOXYLIC ACID
WLN: T66 BNJ CVI Et JO1
TXDS: imp-mus TDLo:89 mg/kg TPX:NEO BJCAAI 11,212,57

15109. METHOXYISOXSUPRINE HYDROCHLORIDE see: 24593 VANILLYL ALCOHOL, alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-, HYDROCHLORIDE

15110. 3-METHOXY-10-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:900 mg/kg TPX:NEO JNCIAM 1,303,40

15111. 5-METHOXY-10-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:80 mg/kg TPX:NEO CNREA8 6,454,46

15112. alpha-(METHOXYMETHYL)NAPHTHALENE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

15113. METHOXYOXIMERCURIPROPYLSUCCINYL UREA see: 14785 MERCURY, (3-(3-(3-CARBOXYPROPIONYL)UREIDO)-2-METHOXYPROPYL)HYDROXY-

15114. 2-METHOXYPHENOXYETHYLBENZYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50:50 mg/kg JPETAB 101,379,51

15115. 2-METHOXYPHENOXYETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50:25 mg/kg JPETAB 101,379,51

15116. 2-METHOXYPHENOXYETHYLDIETHYLAMINE
TXDS: scu-mus LD50:350 mg/kg JPETAB 101,379,51

15117. 2-METHOXYPHENOXYETHYLMETHYLPHENOXYETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50:40 mg/kg JPETAB 101,379,51

15118. alpha-(p-METHOXYPHENYL)-beta,beta-DIPHENYLACRYLONITRILE
TXDS: imp-mus TDLo:80 mg/kg/WI TPX:NEO NNGZAZ 33,53,57

15119. m-METHOXYPHENYLETHYLAMINE
TXDS: ipr-mus LDLo:230 mg/kg JPHYA7 76,224,32

15120. alpha-(4-METHOXYPHENYL)-beta-METHYLAMINOPROPANE
TXDS: ipr-rat LD50:300 mg/kg APEPA2 195,647,40

15121. 1-(p-METHOXYPHENYL)-2-METHYL, 1,3-PROPANDIOL METHYLENE ETHER
CAS: 005689725 MW: 208.12 MOLFM: O3-C12-H16
WLN: T6O COTJ DR D01& E
TXDS: orl-rat LD50:4200 mg/kg JPETAB 93,26,48

15122. N(p-METHOXYPHENYL)MONOTHIOSUCCINIMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

15123. (m-o-METHOXYPHENYL)PIPERAZINOACETYLADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:170 mg/kg LZAVAL 9,126,69

15124. 1-(2-METHOXYPHENYL)-4-THIOPURAN
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

15125. 1-(3-METHOXYPROPYLAMINO)-2-HYDROXY-2-(1,4-BENZODIOXAN-2-YL)ETHANE HYDROCHLORIDE
TXDS: ipr-rat LD50: 35 mg/kg AIPTAK 165,167,67

15126. 2-METHOXY-4-PROPYLENEPHENOXYETHYLETHYL beta CHLOROETHYLAMINE
TXDS: scu-mus LD50:15 mg/kg JPETAB 101,379,51

15127. 2-METHOXY-4-PROPYLPHENOL
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

15128. METHOXYPYRIMAL see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

15129. 2-METHOXYTRICYCLOQUINAZOLINE
MOLFM: O-N4-C22-H14
TXDS: skn-mus TDLo:1200 mg/kg/Y1 TFX:NEO BJCAAI 16,275,62

15130. 3-METHOXYTRICYCLOQUINAZOLINE
MW: 350.40 MOLFM: N4-O-C22-H14
TXDS: skn-mus TDLo:1200 mg/kg/50W1 TFX:NEO BCPCA6 14,323,65

15131. METHSUXIMIDE see: 22313 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

15132. METHYDRINE see: 20541 PYRIDINE, 2-(2-METHOXYETHYL)-

15133. METHYLACETAPHOS see: 333 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE

15134. METHYL ACETATE see: 340 ACETIC ACID, METHYL ESTER

15135. METHYL ACETIC ACID see: 19951 PROPIONIC ACID

15136. METHYLACETIC ANHYDRIDE see: 20000 PROPIONIC ANHYDRIDE

15137. METHYLACETOACETATE see: 407 ACETOACETIC ACID, METHYL ESTER

15138. METHYL ACETONE see: 4463 2-BUTANONE

15139. METHYL ACETOPHOS see: 333 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE

15140. METHYL ACETOXON see: 333 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE

15141. METHYL ACETYLACETONATE see: 407 ACETOACETIC ACID, METHYL ESTER

15142. METHYL ACRYLATE see: 757 ACRYLIC ACID, METHYL ESTER

15143. METHYLAL see: 14982 METHANE, DIMETHOXY-

15144. METHYL ALLAPHANATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

15145. METHYLALLYLNITROSAMINE see: 1026 ALLYLAMINE, N-METHYL-N-NITROSO-

15146. METHYLAMINE
CAS: 000074895 MW: 31.07 MOLFM: N-C-H5
WLN: Z1
SYN: AMINOMETHANE * CARBINAMINE * MONOMETHYLAMINE *
TXDS: scu-rat LDLo: 2500 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

15147. METHYLAMINE, N,N-BIS(3-AMINOPROPYL)- see: 9364 DIPROPYLAMINE, 3,3'-DIAMINO-N-METHYL-

15148. METHYLAMINE,N,N-BIS(2-GUANYLTHIOETHYL) TRIHYDROCHLORIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,51,62

15149. METHYLAMINE, 5,6-DIMETHYL-2-HEPTYL-6-HYDROXY-
SYN: 6-HYDROXY-5,6-DIMETHYL-2-HEPTYLMETHYLAMINE *
TXDS: ipr-mus LD50:450 mg/kg JPETAB 103,78,51

15150. METHYLAMINE, 4,6-DIMETHYL-2-HEPTYL-6-HYDROXY-
SYN: 6-HYDROXY-4,6-DIMETHYL-2-HEPTYLMETHYLAMINE *
TXDS: ipr-mus LD50:250 mg/kg JPETAB 103,78,51

15151. METHYLAMINE, 1-(2-FURYL)- see: 11715 FURFURYLAMINE

15152. METHYLAMINE, 2-HEPTYL-6-HYDROXY-6-METHYL-
SYN: 6-HYDROXY-6-METHYL-2-HEPTYLMETHYLAMINE *
TXDS: ipr-mus LD50:800 mg/kg JPETAB 103,78,51

15153. METHYLAMINE HYDROCHLORIDE see: 14946 METHANAMINE, HYDROCHLORIDE

15154. METHYLAMINE, 6-METHOXY-6-METHYL-2-HEPTYL
SYN: 6-METHOXY-6-METHYL-2-HEPTYL METHYLAMINE *
TXDS: ipr-mus LD50: 300 mg/kg JPETAB 103,178,51

15155. METHYLAMINE, 2,5-endo-METHYLENECYCLOHEXYL-
SYN: (2,5-endo-METHYLENECYCLOHEXYLMETHYL)AMINE *
TXDS: orl-rat LD50:1410 mg/kg AIHAAP 23,95,62

15156. METHYLAMINE, 6-METHYL-2-HEPTYL
SYN: 6-METHYL-2-HEPTYL METHYLAMINE *
TXDS: ipr-mus LD50: 105 mg/kg JPETAB 103,178,51

15157. METHYLAMINE, N- NITROSO-BUTYL
TXDS: ipr-rat LD50: 130 mg/kg BJIMAG 19,276,62

15158. METHYLAMINE, N-NITROSO-tert-BUTYL
TXDS: ipr-rat LD50: 700 mg/kg BJIMAG 19,276,62

15159. METHYLAMINOACETONITRILE SULFATE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

15160. 4'-METHYL-4-AMINOAZOBENZENE
TXDS: orl-rat TDLo:19 mg/kg/DC TFX:NEO CNREA8 3,130,43

15161. N-METHYL-p-AMINOAZOBENZENE see: 1953 ANILINE, N-METHYL-p-(PHENYLAZO)-

15162. METHYL o-AMINOBENZOATE see: 2060 ANTHRANILIC ACID, METHYL ESTER

15163. METHYL 2-AMINOBENZOATE see: 2060 ANTHRANILIC ACID, METHYL ESTER

15164. 2-METHYLAMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:166 mg/kg JPETAB 105,486,52

15165. 4-METHYL-2-AMINOBENZOTHIAZOLE
MW: 164.16 MOLFM: (N2-S-C8-H8)
TXDS: orl-mus LD50:697 mg/kg JPETAB 105,486,52

15166. 5-METHYL-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD50:1070 mg/kg JPETAB 105,486,52

15167. 6-METHYL-2-AMINOBENZOTHIAZOLE
MW: 164.16 MOLFM: (N2-S-C8-H8)
TXDS: orl-mus LDLo: 525 mg/kg HUMAN*

15168. METHYL-p-AMINOBENZOYLSALICYLATE HYDROCHLORIDE see: 21343 SALICYLIC ACID, METHYL-(p-AMINOBENZOYL)-, HYDROCHLORIDE

15169. 4-METHYLAMINO CRESOL-2-SULFATE
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71

15170. 1-METHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

15171. N-METHYLAMINOETHYL ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

15172. 1-METHYL-p-AMINOETHYLTHIOAZOCYCLOHEXANE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

15173. 2-METHYLAMINOFLUORENE
TXDS: orl-rat TDLo:10 mg/kg/75WC TFX:NEO JBCHA3 221,845,56

15174. 2-METHYLAMINO METHYL BENZOATE see: 2061 ANTHRANILIC ACID, N-METHYL-, METHYL ESTER

15175. 2-METHYLAMINO-4-METHYLHEXANE see: 17984 PENTYLAMINE, N,1,3-TRIMETHYL-

15176. METHYLAMINOMETHYL(4-HYDROXYPHENYL)CARBINOL see: 3570 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

15177. 2-METHYLAMINO-2-METHYL-1-PHENYLPROPANE see: 18202 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL TRIMETHYL-

15178. p-METHYLAMINOPHENOLSULFATE
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71

15179. 1-METHYLAMMONIUM-2-CARBAMYLMETHYL CYCLOBUTANE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

15180. METHYL AMMONIUM CHLORIDE see: 14946 METHANAMINE, HYDROCHLORIDE

15181. 1-METHYLAMMONIUM-2-DITHIOCARBAMYL METHYLCYCLOBUTANE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD 691-490

15182. 2-METHYL-2-AMYL-4-ACETYLMETHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD50:1000 mg/kg AIPTAK 85,474,51

15183. METHYL AMYL ALCOHOL see: 17942 2-PENTANOL, 4-METHYL-

15184. METHYL AMYL CARBINOL see: 12259 2-HEPTANOL

15185. 2-METHYL-2-AMYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
SYN: GLYKETAL (AIPTAK) * 2-METHYL-2-PENTYL-1,3-DIOXOLANE-4-METHANOL *
TXDS: ipr-mus LD50:594 mg/kg AIPTAK 85,474,51

15186. 2-METHYL-2-sec AMYL-4-HYDROXY-METHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD50:654 mg/kg AIPTAK 85,474,51

15187. METHYL n-AMYL KETONE see: 12272 2-HEPTANONE

15188. METHYLAMYLNITROSAMINE see: 17983 PENTYLAMINE, N-METHYL-N-NITROSO-

15189. METHYL ANTHRANILATE see: 2060 ANTHRANILIC ACID, METHYL ESTER

15190. METHYL APHOXIDE see: 18834 PHOSPHINE OXIDE,TRIS[1-(2-METHYL)AZIRIDINYL]-

15191. METHYLARSENIC ACID see: 14952 METHANEARSONIC ACID

15192. METHYLARSINE-BIS(DIMETHYLDITHIOCARBAMATE)
CAS: 002445076 MW: 330.40 MOLFM: N2-S4-As-C7-H15
SYN: BIS-(DIMETHYLTHIOCARBAMYLTHIO)METHYL ARSINE * URBAZID *
TXDS: orl-rat LDLo: 100 mg/kg PCOC** -,1204,-

15193. METHYLARSINIC ACID see: 14952 METHANEARSONIC ACID

15194. METHYLARSONIC ACID see: 14952 METHANEARSONIC ACID

15195. METHYLARSYLENE-BIS-(N-PENTAMETHYLENEDITHIOCARBAMATE)
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

15196. METHYLATROPINE BROMIDE see: 2439 ATROPINIUM, 8-METHYL-, BROMIDE

15197. METHYL ATROPINE NITRATE see: 2440 ATROPINIUM, 8-METHYL-, NITRATE

15198. 2-METHYL AZIRIDE
TXDS: ihl-rat LCLo:1200 mg/M JIHTAB 30,63,48

15199. METHYL-AZIRIDINYL PHOSPHINE OXIDE
TXDS: ipr-rat TDLo:30 mg/kg/(12th D of preg) TFX:TER BWHOA6 34,317,66

15200. 9-METHYLAZOBICYCLONONANOLDIPHENYL ACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:120 mg/kg JPETAB 104,284,52

15201. METHYLAZOXYMETHANOL see: 15028 METHANOL, (METHYL-ONN-AZOXY)-

15202. (METHYL-ONN-AZOXY)METHANOL, ACETATE (ester) see: 15029 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ester)

15203. METHYLAZOXYMETHANOL ACETATE see: 15029 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ester)

15204. 1'-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TDLo:16 mg/kg TFX:NEO JNCIAM 25,387,60

15205. 3-METHYL-1,2-BENZANTHRACENE
SYN: 5-METHYLBENZ(a)ANTHRACENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO BUCABS 49,312,62

15206. 4-METHYL-1,2-BENZANTHRACENE
SYN: 4'-METHYL-1,2-BENZANTHRACENE * 6-METHYLBENZ(a)ANTHRACENE *
TXDS: scu-rat TDLo:16 mg/kg TFX:NEO JNCIAM 25,387,60
ims-rat TDLo:20 mg/kg TFX:CAR PNASA6 58,2253,67
scu-mus TDLo:72 mg/kg/13WI TFX:CAR BUCABS 49,312,62

15207. 4'-METHYL-1,2-BENZANTHRACENE see: 15206 4-METHYL-1,2-BENZANTHRACENE

15208. 5-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:16 mg/kg/I TFX:NEO JNCIAM 25,387,60

15209. 7-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TDLo:16 mg/kg/I TFX:NEO JNCIAM 25,387,60

15210. 9-METHYL-1,2-BENZANTHRACENE
CAS: 002422799
SYN: 12-METHYLBENZ(a)ANTHRACENE *
TXDS: scu-rat TDLo:16 mg/kg/I TFX:NEO JNCIAM 25,387,60

15211. 5-METHYLBENZ(a)ANTHRACENE see: 15205 3-METHYL-1,2-BENZANTHRACENE

15212. 6-METHYLBENZ(a)ANTHRACENE see: 15206 4-METHYL-1,2-BENZANTHRACENE

15213. 12-METHYLBENZ(a)ANTHRACENE see: 15210 9-METHYL-1,2-BENZANTHRACENE

15214. 10-METHYL-1,2-BENZANTHRACENE-5-CARBONAMIDE
TXDS: scu-mus TDLo:4 mg/kg TFX:NEO JNCIAM 1,45,40

15215. METHYLBENZENE see: 23487 TOLUENE

15216. METHYL BENZENECARBOXYLATE see: 3328 BENZOIC ACID, METHYL ESTER

15217. METHYL-2-BENZIMIDAZOLE see: 3192 BENZIMIDAZOLE, 2-METHYL-

15218. METHYL BENZOATE see: 3328 BENZOIC ACID, METHYL ESTER

15219. 6-METHYL-3,4-BENZOCARBAZOLE
TXDS: scu-mus TDLo:120 mg/kg/12wI TFX:NEO BAPEAG 42,3,55

15220. 9-METHYL-1,2-BENZOCARBAZOLE
TXDS: skn-mus TDLo:36 mg/kg TFX:NEO CRSBAW 151,614,57

15221. 6'-METHYL-4,5-BENZO-2,3,1',2'-INDENOINDOLE
TXDS: scu-mus TDLo:120 mg/kg/12WI TFX:NEO BAPEAG 42,3,55

15222. METHYLBENZOL see: 23487 TOLUENE

15223. METHYL-1,12-BENZOPERYLENE
TXDS: scu-mus TDLo:24 mg/kg TFX:NEO CRSBAW 244,273,57

15224. 1-METHYL-3,4-BENZOPHENANTHRENE
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO PRLBA4 129,439,40

15225. 2-METHYL-1,5-BENZOTHIAZEPIN-4-(5H)-ONE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

15226. 4-METHYL-1,5-BENZOTHIAZEPIN-2-(3H)-ONE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

15227. 3-METHYLBENZOTHIAZOLIUM-p-TOLUENE SULFONATE
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

15228. (3-m-METHYLBENZOXYPHENYL)-TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:8 mg/kg JPETAB 99,16,50

15229. 6-METHYL-3,4-BENZPHENANTHRENE
MW: 242.19 MOLFM: (C19-H14)
TXDS: scu-mus TDLo:200 mg/kg/1 TFX:NEO PRLBA4 129,439,40

15230. 7-METHYL-3,4-BENZPHENANTHRENE
MW: 242.19 MOLFM: (C19-H14)
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO PRLBA4 129,439,40

15231. 4'-METHYL-3,4-BENZPYRENE
TXDS: scu-mus TDLo:400 mg/kg/I TFX:NEO AJCAA7 36,211,39

15232. 5-METHYL-3,4-BENZPYRENE
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO JNCIAM 1,303,40

15233. alpha-METHYLBENZYLAMINE-N-HYDROXYETHYL
TXDS: orl-rat LD50:2830 mg/kg AIHOAX 4,119,51

15234. 2-(N-METHYL-N-BENZYL) AMINO ETHYL HYDRAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

15235. alpha-METHYLBENZYL-3-(DIMETHOXYPHOSPHINYLOXY)-cis--CROTONATE
TXDS: orl-rat LD50: 125 mg/kg PCOC** -,244,-

15236. N-METHYL-N-BENZYL HYDRAZINE PHOSPHATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

15237. METHYLBENZYLNITROSAMINE see: 3590 BENZYLAMINE, N-METHYL-N-NITROSO-

15238. N-METHYL-9-BENZYLTETRAHYDRO-gamma-CARBOLINE
CAS: 000524612 MW: 276.21 MOLFM: N2-C19-H20
TXDS: orl-mus LD50: 40 mg/kg 12VXA4

15239. METHYLBIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

15240. METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE see: 7963 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

15241. METHYL BIS(beta-CYANOETHYL)AMINE see: 20022 PROPIONITRILE, 3,3'-(METHYLIMINO)DI-

15242. METHYL-BIS (2-(N-ETHYLPIPERIDINIUM)-ETHYL)AMINEDIBROMIDE
TXDS: ivn-mus LD50: 17 mg/kg AITDAQ 4,391,56

15243. METHYL-BIS (2-(N-METHYLMORPHOLINIUM)ETHYL) AMINE DIBROMIDE
TXDS: ivn-mus LD50: 150 mg/kg AITDAQ 4,391,56

15244. METHYL-BIS (2-(N-METHYLPYRROLIDINIUM) ETHYL) AMINEDIBROMIDE
TXDS: ivn-mus LD50: 44 mg/kg AITDAQ 4,391,56

15245. METHYL-BIS-(beta-p-(PHENYL-AZO-PHENOXY)) ETHYLAMINE
TXDS: orl-rat LDLo: 100 mg/kg JPETAB 93,287,48

15246. METHYL-BIS-(beta-(PTHALIMIDO)ETHYL) AMINE
TXDS: orl-rat LDLo: 100 mg/kg JPETAB 93,287,48

15247. METHYL BORATE see: 4166 BORIC ACID, TRIMETHYL ESTER

15248. METHYL BROMIDE see: 14965 METHANE, BROMO-

15249. 3-METHYL-2-BUTENOIC ACID
TXDS: orl-rat LD50: 356 mg/kg UCDS**

15250. METHYL n-BUTYL KETONE see: 12484 2-HEXANONE

15251. METHYL t-BUTYL KETONE see: 4470 2-BUTANONE, 3,3-DIMETHYL-

15252. N-METHYL-e-CAPROLACTAM see: 4906 epsilon-CAPROLACTAM, N-METHYL-

15253. METHYL CARBAMATE see: 5065 CARBAMIC ACID, METHYL ESTER

15254. METHYLCARBAMIC ACID, ETHYL ESTER see: 5066 CARBAMIC ACID, METHYL-, ETHYL ESTER

15255. METHYL CARBETHOXYSYRINGOYL RESERPATE see: 24952 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, = METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

15256. METHYLCARBINOL see: 10547 ETHYL ALCOHOL

15257. 3-METHYL-5-CARBOXYTETRAHYDRO-4-CARBOLINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

15258. METHYL CELLOSOLVE see: 10332 ETHANOL,2-METHOXY

15259. METHYL CELLOSOLVE ACETATE see: 10333 ETHANOL,2-METHOXY-,ACETATE

15260. METHYL CHAVICOL see: 2001 ANISOLE, p-ALLYL-

15261. METHYL CHLORIDE see: 14972 METHANE,CHLORO

15262. 2-(N-METHYL-N-p-CHLOROBENZYL) AMINOETHYL HYDRAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

15263. METHYL CHLOROCARBONATE see: 5228 CARBONOCHLORIDIC ACID, METHYL ESTER

15264. METHYL-beta-CHLOROETHYLAMINE
MW: 93.49 MOLFM: (N-Cl-C3-H8)
TXDS: ivn-mus LD50:100 mg/kg JPETAB 91,224,47

15265. METHYL-beta-CHLOROETHYLETHYLENIMONIUM PICRYL-SULFONATE
TXDS: scu-mus LD50:2.4 mg/kg JPETAB 91,224,47

15266. METHYL-beta-CHLOROETHYL-beta-HYDROXYETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:34 mg/kg JPETAB 91,224,47

15267. METHYLCHLOROFORM see: 10242 ETHANE, 1,1,1-TRICHLORO-

15268. METHYL CHLOROFORMATE see: 5228 CARBONOCHLORIDIC ACID, METHYL ESTER

15269. METHYLCHLOROMETHYL ETHER see: 10419 ETHER, CHLOROMETHYL METHYL

15270. 2-METHYL-2-CHLOROMETHYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD50:650 mg/kg AIPTAK 85,474,51

15271. 2-METHYL-4-CHLOROPHENOXYACETIC ACID see: 228 ACETIC ACID, (4-CHLORO-o-TOLOXY)

15272. 4-(2-METHYL-4-CHLOROPHENOXY)BUTYRIC ACID,SODIUMSALT
MW: 251.56 MOLFM: (O3-Cl-C11-H13 .Na)
SYN: MCPB (CA1G**) *
TXDS: orl-rat LD50: 700 mg/kg PCOC** -,715,-

15273. 2-METHYL-4-CHLOROPHENOXY-alpha-PROPIONIC ACID see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

15274. 2-(2-METHYL-4-CHLOROPHENOXY)PROPIONIC ACID, DIMETHYLAMINE SALT
TXDS: orl-rat LD50:800 mg/kg PCOC** -,717,-

15275. METHYLCHLOROTHION see: 19041 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

15276. 20-METHYLCHOLANTHRENE CHOLEIC ACID
TXDS: scu-mus TDLo:40 mg/kg TPX:NEO CNREA8 2,168,42

15277. 20-METHYLCHOLANTHRENE PICRATE
TXDS: scu-mus TDLo:200 mg/kg TPX:NEO CCACT* 149,319,51

15278. 20-METHYLCHOLANTHRENE-endo-alpha,beta-SUCCINYL GLYCINE ETHYL ESTER
TXDS: scu-mus TDLo:200 mg/kg TPX:NEO CNREA8 1,685,41

15279. 20-METHYLCHOLANTHRENE-TRINITRO-BENZENE
TXDS: scu-mus TDLo:60 mg/kg TPX:NEO CCACT* 149,319,51

15280. 4-METHYL CHRYSENE
TXDS: scu-mus TDLo:80 mg/kg TPX:NEO CNREA8 3,606,43

15281. N-METHYL-alpha-CROTYLMERCAPTOISOBUTYRAMIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

15282. METHYL CYANIDE see: 459 ACETONITRILE

15283. METHYL CYANOACETATE see: 237 ACETIC ACID, CYANO-, METHYL ESTER

15284. 9-METHYL-10-CYANO-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:200 mg/kg TPX:NEO PRLBA4 129,439,40

15285. METHYL CYANOETHANOATE see: 237 ACETIC ACID, CYANO-, METHYL ESTER

15286. 3-METHYL-2-CYCLOBUTENE-1,2-DICARBOXYLIC ACID
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

15287. METHYLCYCLOHEXANE see: 6815 CYCLOHEXANE, METHYL-

15288. METHYLCYCLOHEXANOL
CAS: 001331233 MW: 114.07 MOLFM: O-C7-H14
TXDS: orl-rbt LDLo:1750 mg/kg JIHTAB 25,199,43
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

15289. METHYL CYCLOHEXYLFLUOROPHOSPHONATE see: 18904 PHOSPHONOFLUORIDIC ACID, METHYL-, CYCLOHEXYL ESTER

15290. 2-METHYL-2-CYCLOHEXYL-4-HYDROXYMETHYL-1,3-DIOXALONE
TXDS: ipr-mus LD50:1000 mg/kg AIPTAK 85,474,51

15291. (N-METHYL-N-CYCLOHEXYLMETHYL)AMINE
TXDS: orl-rat LD50:1410 mg/kg AIHAAP 30,470,69

15292. METHYLCYCLOHEXYLNITROSAMINE see: 6871 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

15293. 1-(2-METHYLCYCLOHEXYL)-3-PHENYLUREA
TXDS: orl-rat LD50: 5000 mg/kg PCOC** -,719,-

15294. 2-METHYL CYCLOPENTADIENYL MANGANESETRICARBONYL
TXDS: orl-rat LD50: 23 mg/kg DTLVS*

15295. 3-METHYLCYCLOPENTENOPHENANTHRINE
TXDS: skn-mus TDLo:160 mg/kg/wC TPX:NEO AERO** 6,1,53

15296. 3'-METHYLCYCLOPENTENOPHENANTHRENE
TXDS: skn-mus TDLo:160 mg/kg/wC TPX:NEO AERO** 6,1,53

15297. 4-METHYLCYCLOPENTENOPHENANTHRENE
TXDS: skn-mus TDLo:160 mg/kg/wC TPX:NEO AERO** 6,1,53

15298. 9-METHYLCYCLOPENTENOPHENANTHRENE
TXDS: scu-mus TDLo:1400 mg/kg/60wI TPX:NEO AERO** 6,1,53

15299. METHYLCYCLOPROPANECARBONYLEYDRAZINE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

15300. S-METHYL-L-CYSTEINE
CAS: 001187844 MW: 135.20 MOLFM: N-O2-S-C4-H9
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

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15301. METHYLDAMASCENINE see: 1988 m-ANISIC ACID, 2-(METHYLAMINO)-, METHYL ESTER

15302. METHYL-DEMETON see: 11024 O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE

15303. METHYL DEMETON THIOESTER see: 19076 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

15304. METHYL DIACETOACETATE see: 404 ACETOACETIC ACID, 2-ACETYL-, METHYL ESTER

15305. 5'-METHYL-2',4'-DIAMINO BENZENE-AZO-2-FLUORENE
TXDS: skn-rat TDLo:144 mg/kg/I TFX:NEO JNCIAM 13,955,52

15306. 9-METHYL-1,2,7,8-DIBENZACRIDINE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO CNREA8 6,183,46

15307. 2'-METHYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO PRLBA4 111,485,32

15308. 3'-METHYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO PRLBA4 111,485,32

15309. 4-METHYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO PRLBA4 117,318,35

15310. METHYLDIBENZAZEPINE
TXDS: ipr-mus LD50:122 mg/kg JPETAB 103,10,51

15311. N-METHYL-3,4,5,6-DIBENZCARBAZOLE
TXDS: skn-mus TDLo:20 mg/kg TFX:NEO BJEPA5 27,179,46

15312. 5-METHYL-3,4,9,10-DIBENZPYRENE
TXDS: scu-mus TDLo:72 mg/kg/12WI TFX:NEO BAPEAG 44,545,57

15313. 7-METHYL-1,2,3,4-DIBENZPYRENE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO JOCEAH 2,175,37

15314. METHYLDI-tert-BUTYLPHENOL
TXDS: orl-rat LD50: 1700 mg/kg AEHLAO 6,324,63

15315. METHYL 3,4-DICHLOROCARBANILATE see: 5129 CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER

15316. METHYLDI(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

15317. METHYLDI(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

15318. METHYLDI(2-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE see: 7963 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

15319. METHYL-DI-(beta-CHLOROETHYL) AMMONIUM PICRATE
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

15320. METHYL-N-(3,4-DICHLOROPHENYL) CARBAMATE see: 5129 CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER

15321. METHYL DIEPOXYDIALLYLACETATE see: 24558 VALERIC ACID, 4,5-EPOXY-2-(2,3-EPOXYPROPYL)-, METHYL ESTER

15322. METHYL-gamma-DIETHYLAMINOBUTYRATE HYDROBROMIDE
TXDS: ivn-mus LD50:295 mg/kg AIPTAK 145,233,63

15323. 10-(alpha-METHYL-alpha-DIETHYL AMINOETHYL)-PHENOTHIAZINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

15324. 1-METHYL-4-DIETHYLCARBAMYLPIPERAZINE see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

15325. METHYLDIHYDROMORPHINONE
TXDS: orl-mus TDLo:1.4 mg/kg TFX:CNS 12VXA4

15326. METHYL 3-(DIMETHOXYPHOSPHINYLOXY)CROTONATE see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

15327. 2'-METHYL-4-DIMETHYLAMINOAZOBENZENE HYDROCHLORIDE
TXDS: orl-rat TDLo:240 mg/kg TFX:NEO GANNA2 35,280,41

15328. alpha-METHYL-alpha-2-DIMETHYLAMINOETHYL-1-NAPHTHYL-ACETAMIDE
TXDS: ipr-mus LDLo: 150 mg/kg JMCMAR 6,596,65

15329. alpha-METHYL-alpha-2-DIMETHYLAMINOETHYLPHENYLACETAMIDE
TXDS: ipr-mus LDLo: 800 mg/kg JMCMAR 8,596,65

15330. METHYL-4-DIMETHYLAMINO-3,5-XYLYL CARBAMATE see: 5060 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

15331. METHYL DIOXOLANE see: 9230 DIOXOLANE, METHYL-

15332. 6-METHYL-1,11-DIOXY-2-NAPHTHACENECARBOXAMIDE see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

15333. METHYLDITHIOCARBAMIC ACID, SODIUM SALT see: 5064 CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

15334. METHYL DODECYL BENZYL AMMONIUM CHLORIDE
TXDS: orl-rat LD50: 389 mg/kg PCOC** -,592,-

15335. alpha-METHYLDOPA
CAS: 000555306 MW: 211.10 MOLFM: N-04-C10-H13
TXDS: ipr-mus LD50:406 mg/kg DDLA**
ivn-mus LD50:1900 DDLA**
orl-rbt LD50:713 mg/kg DDLA**

15336. METHYL-P 605 see: 19070 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

15337. 5-N-METHYLENEAMINO-3,4,5-METHOXYBENZYLAMINE-HARMANE
TXDS: ipr-mus LD50: 260 mg/kg AIPTAK 149,164,64

15338. METHYLENE BICHLORIDE see: 15348 METHYLENE CHLORIDE

15339. p,p'-METHYLENEBIS(alpha-CHLOROANILINE) see: 2952 BENZENAMINE, 4,4'-METHYLENEBIS(2-CHLORO-

15340. METHYLENE 4,4'-BIS(o-CHLOROANILINE) see: 2952 BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-

15341. METHYLENE-BIS (DIMETHYL-DITHIOCARBAMATE)
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,39,62

15342. 5'-,5'-METHYLENE-BIS-(4,6-DIOXO-2-METHYL-DIHYDROPYRAN)
TXDS: ipr-mus LD50:350 mg/kg APTOA6 2,109,46

15343. N,N-METHYLENE-BIS(ETHYL CARBAMATE)
TXDS: ipr-mus TDLo:200 mg/kg/13WI TFX:NEO JNCIAM 9,35,48

15344. METHYLENE BIS(METHANESULFONATE) see: 14983 METHANEDIOL, DIMETHANESULFONATE

15345. (METHYLENEBIS(p-PHENYLENE(2-OXOETHYLENE))BIS((2-HYDROXYETHYL)-DIMETHYLAMMONIUM BROMIDE)
TXDS: ipr-mus LD50: 0.5 mg/kg JPETAB 127,236,59

15346. N,N'-METHYLENE-BIS-(THIOISONICOTINAMIDE) HYDRATE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

15347. METHYLENE BLUE CHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 38,63,61

15348. METHYLENE CHLORIDE
CAS: 000075092 MW: 84.91 MOLFM: C12-C-H2
SYN: DICHLOROMETHANE * METHYLENE BICHLORIDE * METHYLENE DICHLORIDE * SOLAESTHIN *
TXDS: ihl-hmn TCLo:500 ppm/1YI TFX:CNS ZAARAC 17,282,67
ihl-hmn TCLo:500 ppm/8H TFX:BLD SCIEAS 176,295,72
orl-dog LDLo:3000 mg/kg JPPMAB 7,205,34
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

15349. 3-METHYLENECYCLOBUTANE CARBONITRILE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

15350. 3-METHYLENECYCLOBUTANECARBOXYLIC ACID
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

15351. 4,4'-METHYLENEDIANILINE see: 1950 ANILINE, 4,4'-METHYLENEDI-

15352. 4,4'-METHYLENEDIANILINE HYDROCHLORIDE see: 1942 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, MONOHYDROCHLORIDE

15353. 1',9-METHYLENE-1,2:5,6-DIBENZANTHRACENE see: 7471 13H-DIBENZ(bc,j)ACEANTHRYLENE

15354. METHYLENE DICHLORIDE see: 15348 METHYLENE CHLORIDE

15355. 3,4-METHYLENE-DIHYDROXYBENZALDEHYDE see: 19344 PIPERONAL

15356. METHYLENE DIMETHANESULFONATE see: 14983 METHANEDIOL, DIMETHANESULFONATE

15357. METHYLENE DIMETHYL ETHER see: 14982 METHANE, DIMETHOXY-

15358. 4,4'-METHYLENEDIMORPHOLINE see: 16111 MORPHOLINE, 4,4'-METHYLENEDI-

15359. 3,4-METHYLENEDIOXY-ALLYBENZENE see: 2961 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

15360. 3,4-METHYLENEDIOXYBENZALDEHYDE see: 19344 PIPERONAL

15361. 1,2-METHYLENEDIOXY-4-(OCTYL-SULFINYLPROPYL) BENZENE
MW: 324.24 MOLFM: (O3-S-C18-H28)
TXDS: orl-rat LD50: 2000 mg/kg PCOC** -,1083,-

15362. 1,2-METHYLENEDIOXY-4-(3-(OCTYLSULFINYL) PROPENYL) BENZENE see: 3059 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL) PROPYL]-

15363. 1,2-(METHYLENEDIOXY)-4-(2-(OCTYLSULFINYL) PROPYL) BENZENE see: 3059 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL) PROPYL]-

15364. 1,2-METHYLENEDIOXY-4-PROPENYLBENZENE see: 3060 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

15365. 1,2-(METHYLENEDIOXY)-4-PROPYLBENZENE see: 3061 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

15366. 3-METHYL-5-ETHYL-5-PHENYLHYDANTOIN see: 12683 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

15367. 4,4'-METHYLENE DIPHENOL see: 18342 PHENOL, 4,4'-METHYLENEBIS-

15368. N-METHYLENE GLYCINONITRILE
CAS: 000109820 MW: 68.09 MOLFM: N2-C3-H4
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

15369. METHYLENE GREEN see: 18444 PHENOTHIAZIN-5-IUM, 3,7-BIS(DIMETHYLAMINO)-4-NITRO-, CHLORIDE

15370. 6-METHYLENE-5-HYDROXYTETRACYCLINE see: 16277 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

15371. METHYLENE IODIDE see: 14981 METHANE, DIIODO

15372. METHYLENE ISOTHIOUREA DIHYDROBROMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

15373. 6-METHYLENE-5-OXYTETRACYCLINE see: 16277 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

15374. METHYLENESUCCINIC ACID ESTER with LACTIC ACID, ALLYL ESTER (1:2)
TXDS: ipl-mus LDLo:500 mg/kg CBCCT* 3,364,51

15375. N-METHYLENEUREA
TXDS: ipr-rat TDLo:50 mg/kg TFX:MUT BMJOAE 20,107,64

15376. METHYLERGONOVINE see: 10038 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-(1-(HYDROXYMETHYL) PROPYL)-6-METHYL-

15377. METHYLERGONOVINE MALEATE see: 10039 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-1-(HYDROXYMETHYL)PROPYL)-6-METHYL-, MALEATE (1:1) (salt)

15378. METHYL ETHANESULFONATE see: 10220 ETHANESULFONIC ACID, METHYL ESTER

15379. 2-METHYL-3-ETHANOL BENZODIOXANE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

15380. 9-METHYL-10-ETHOXYMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:120 mg/kg TFX:NEO CNREA8 6,454,46

15381. N-METHYL-N-ETHYL-p-AMINOAZOBENZENE
TXDS: orl-rat TDLo:4200 mg/kg/110D TFX:NEO PAACA3 1,55,53

15382. N-METHYL-4'-ETHYL-p-AMINOAZOBENZENE
TXDS: orl-rat TDLo:3600 mg/kg/100D TFX:CAR JNCIAM 15,67,54

15383. 3-METHYLETHYLAMINO-1,1-DI(2'-THIENYL) BUTANE HYDROCHLORIDE
TXDS: orl-mus LD50:253 mg/kg JPETAB 107,385,53

15384. 3-METHYLETHYLAMINO-1,1-DI(2'-THIENYL) BUTENE HYDROCHLORIDE
TXDS: orl-mus LD50:192 mg/kg JPETAB 107,385,53

15365. N-METHYL,N-ETHYL,2-AMINOETHANOL
TXDS: ipr-mus LDLo: 934 mg/kg PEPRA7 19,23,60

15366. 3-METHYL-10-ETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TDLo:200 mg/kg/20DI TFX:NEO BAPEAG 34,22,47

15367. 5-METHYL-6-ETHYL-3,4-BENZACRIDINE
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO CNREA8 6,183,46

15368. 7-METHYL-6-ETHYL-3,4-BENZACRIDINE
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO CNREA8 6,183,46

15369. 10-METHYL-3-ETHYL-7,8-BENZACRIDINE
TXDS: skn-mus TDLo:72 mg/kg/WI TFX:NEO BAPEAG 42,186,55

15390. N-METHYL ETHYL CARBAMATE
TXDS: skn-mus TDLo:460 mg/kg TFX:NEO ECPCA6 2,197,59

15391. 4-METHYL-4-ETHYL-2,6-DIOXOPIPERIDINE see: 2803 BEMEGRIDE

15392. beta-METHYL-beta-ETHYLGLUTARIMIDE see: 2803 BEMEGRIDE

15393. 5-METHYL-5,5-ETHYLPHENYLBARBITURIC ACID, SODIUM SALT
TXDS: ipr-mus TDLo:1300 mg/kg/13W TFX:NEO JNCIAM 7,5,46

15394. 2-METHYL-5-ETHYLPYRIDINE see: 19200 2-PICOLINE, 5-ETHYL-

15395. 6-METHYL-3-ETHYLPYRIDINE see: 19200 2-PICOLINE, 5-ETHYL-

15396. N-METHYL-N-ETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: 20533 PYRIDINE, 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)-, 1-OXIDE

15397. gamma-METHYL-gamma-ETHYL-SUCCINIMIDE see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

15398. METHYLETHYLDIMETHYLAMINOMETHYLCARBINOL BENZOATE see: 1799 AMYLOCAINE HYDROCHLORIDE

15399. METHYLETHYLKETONE see: 4463 2-BUTANONE

15400. METHYL ETHYL KETOXIME see: 4476 2-BUTANONE, OXIME

15401. METHYL beta-(ETHYLSULFOXY)ETHYL 2,2-DICHLOROVINYL PHOSPHATE see: 18948 PHOSPHORIC ACID, 2,2-DICHLOROVINYL 2-(ETHYLSULFINYL)ETHYL METHYL ESTER

15402. 3-METHYL-3-ETHYLGLUTARIMIDE see: 2803 BEMEGRIDE

15403. 1-METHYL-5-ETHYL-5-PHENYLBARBITURIC ACID see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

15404. METHYL ETHYNYL KETONE see: 4690 3-BUTYN-2-ONE

15405. METHYL EUGENOL see: 2959 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

15406. METHYL EUGENOL GLYCOL see: 19719 PROPANE-2,3-DIOL, 1-(3,4-DIMETHOXYPHENYL)-

15407. METHYL FLUOROACETATE see: 295 ACETIC ACID, FLUORO-, METHYL ESTER

15408. METHYL-gamma-FLUOROBUTYRATE
TXDS: ivn-rbt LD50:0.1 mg/kg JPETAB 97,383,49

15409. METHYL-FLUOROPHOSPHORYLCHOLINE IODIDE
TXDS: ipr-mus LD50: 0.05 mg/kg PAREAQ 2,636,59

15410. METHYL-FLUORO-PHOSPHORYL-beta-METHYL CHOLINE IODIDE
TXDS: ipr-mus LD50: 0.07 mg/kg PAREAQ 2,636,59

15411. 16-alpha-METHYL-6-alpha-FLUORO-PREDNISOLONE-21-ACETATE see: 19551 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

15412. METHYL FORMATE see: 11548 FORMIC ACID, METHYL ESTER

15413. METHYLFULARIC ACID see: 14645 MESACONIC ACID

15414. N-METHYLGENTISAMIDE see: 11849 GENTISAMIDE, N-METHYL-

15415. METHYLGLUCAMINE 3,5-DIIODO-4-PYRIDONE N-ACETATE see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

15416. 3-METHYL GLUTARALDEHYDE see: 11926 GLUTARALDEHYDE, 3-METHYL-

15417. 1-METHYLGLYCOCYAMIDINE see: 6555 CREATININE

15418. METHYL GLYCOL ACETATE see: 10333 ETHANOL,2-METHOXY-,ACETATE

15419. METHYLGLYOXAL BIS(GUANYLHYDRAZONE) DIACETATE
TXDS: orl-mus LD50: 1500 mg/kg 12VXA4

15420. METHYLHEPTANOL see: 12268 HEPTANOL, METHYL-

15421. 5-METHYL-3-HEPTANONE see: 10977 ETHYL sec-PENTYL KETONE

15422. 6-METHYL-2-HEPTYLAMINE see: 12535 HEXYLAMINE, 1,5-DIMETHYL-

15423. 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL CROTONATE see: 6627 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

15424. 6-METHYL-2-HEPTYL METHYLAMINE see: 15156 METHYLAMINE, 6-METHYL-2-HEPTYL

15425. METHYL HEPTYL KETONE see: 16934 2-NONANONE

15426. 2-METHYL-2-HEPTYL-4-HYDROXYMETHYL-1,3-DIOXALONE
TXDS: ipr-mus LDLo:399 mg/kg AIPTAK 85,474,51

15427. METHYL HEXAFLUORO-2-BROMOBUTYRATE
TXDS: orl-rat LD50: 980 mg/kg TXAPA9 14,114,69

15428. METHYLHEXANEAMINE
CAS: 000105419 MW: 98.08 MOLFM: N-C7-H17
TXDS: ipr-mus LD50: 185 mg/kg 12VXA4

15429. 2-METHYL-5-HEXANONE see: 12469 2-HEXANONE, 5-METHYL-

15430. 5-METHYL-2-HEXANONE see: 12469 2-HEXANONE, 5-METHYL-

15431. 1-METHYLHEXYLAMINE see: 12537 HEXYLAMINE, 1-METHYL-

15432. 2-METHYL-2-HEXYLAMINE
MOLFM: (N-C7-H17)
TXDS: ipr-mus LD50:65 mg/kg JPETAB 103,325,51

15433. 3-METHYL-2-HEXYLAMINE
MW: 98.08 MOLFM: (N-C7-H17)
TXDS: ipr-mus LD50:90 mg/kg JPETAB 103,325,51

15434. 5-METHYL-2-HEXYLAMINE
MW: 98.08 MOLFM: (N-C7-H17)
TXDS: ipr-mus LD50:90 mg/kg JPETAB 103,325,51

15435. 2-METHYL-2-n-HEXYL-4-HYDROXY-METHYL-1,3,DIOXOLANE
TXDS: ipr-mus LDLo:620 mg/kg AIPTAK 85,474,51

15436. 2-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD50:70 mg/kg JPETAB 103,325,51

15437. 3-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD50:70 mg/kg PHMCAA

15438. 4-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD50:120 mg/kg JPETAB 103,325,51

15439. 5-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD50:65 mg/kg JPETAB 103,325,51

15440. METHYL HYDANTOIN see: 12685 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

15441. 1-METHYLHYDANTOIN-2-IMIDE see: 6555 CREATININE

15442. 1-METHYLHYDRAZINE see: 12750 HYDRAZINE,METHYL

15443. 4-((2-METHYLHYDRAZINO)METHYL)-N-ISOPROPYLBENZAMIDE see: 23484 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

15444. 4-METHYL-1-HYDRAZINOPHTHALAZINE
TXDS: ipr-mus LD50:115 mg/kg JPETAB 101,369,51

15445. (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)UREA, MONOHYDROBROMIDE see: 24492 UREA, (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)-, MONOHYDROBROMIDE

15446. METHYL HYDROGEN POLYSILOXANE see: 19450 POLY[OXY(METHYLSILYLENE)]

15447. METHYLHYDROQUINONE
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71

15448. METHYL o-HYDROXYBENZOATE see: 21344 SALICYLIC ACID, METHYL ESTER

15449. 2-METHYL-3-HYDROXY-4,5-DI(HYDROXYMETHYL)PYRIDINE see: 20616 PYRIDOXOL

15450. 4-METHYL-7-HYDROXYCOUMARIN see: 3404 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

15451. 5-METHYL-7-HYDROXYCOUMARIN see: 3404 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

15452. 4-METHYL-7-HYDROXYCOUMARIN DIETHOXYTHIOPHOSPHATE see: 13045 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

15453. METHYL-7-HYDROXYCOUMARIN-DIETHOXYTHIOPHOSPHORIC ESTER
TXDS: ipr-rat LD50:15 mg/kg PEPRA7 10,287,51

15454. METHYL-beta-HYDROXYETHYLETHYLENIMONIUM PICRONYLSULFONATE
TXDS: ipr-mus LD50:8 mg/kg JPETAB 91,224,47

15455. 2-METHYL-3-HYDROXY-4-FORMYL-5-HYDROXYMETHYLPYRIDINE HYDROCHLORIDE see: 20613 PYRIDOXAL, HYDROCHLORIDE

15456. 2-METHYL-3-HYDROXY-4-HYDROXY-METHYL-5-ISOTHIUREIDOMETHYL-PYRIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

15457. 1-METHYL-2-HYDROXYIMINOMETHYLPYRIDINIUM IODIDE see: 20584 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

15458. 1-METHYL-3-HYDROXY-4-ISOPROPYLBENZENE see: 23387 THYMOL

15459. 2-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: 20905 QUINOLINE, 2-METHYL-4-HYDROXYLAMINO-, 1-OXIDE

15460. 5-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: 20893 QUINOLINE, 4-(HYDROXYAMINO)-5-METHYL-, 1-OXIDE

15461. 6-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: 20894 QUINOLINE, 4-(HYDROXYAMINO)-6-METHYL-, 1-OXIDE

15462. 7-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: 20895 QUINOLINE, 4-(HYDROXYAMINO)-7-METHYL-, 1-OXIDE

15463. 8-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: 20896 QUINOLINE, 4-(HYDROXYAMINO)-8-METHYL-, 1-OXIDE

15464. 6-alpha-METHYL-11-beta-HYDROXYPROGESTERONE see: 19557 PREGN-4-ENE-3,20-DIONE, 11-beta-HYDROXY-6-alpha-METHYL-

15465. 2-METHYL-3-HYDROXY-4-PYRONE see: 20396 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

15466. METHYL 12-HYDROXYSTEARATE see: 22097 STEARIC ACID, 12-HYDROXY-, METHYL ESTER

15467. 1-METHYLIMIDAZOLE see: 13267 IMIDAZOLE, 1-METHYL-

15468. 2-METHYLIMIDAZOLE see: 13268 IMIDAZOLE, 2-METHYL-

15469. 4-METHYLIMIDAZOLE see: 13269 IMIDAZOLE, 4-METHYL-

15470. beta-(5-METHYLIMIDAZOLYL-4)-ETHYLAMINE
TXDS: ipr-mus LD50:1000 mg/kg JPETAB 76,386,43

15471. beta-(5-METHYLIMIDAZOLYL-4)-METHYLAMINE
TXDS: ipr-mus LD50:750 mg/kg JPETAB 76,386,43

15472. N-METHYLIMINODIETHANOL see: 10338 ETHANOL, 2,2'-(METHYLIMINO)BIS-

15473. N-METHYL-3,3'-IMINODIPROPIONITRILE see: 20022 PROPIONITRILE, 3,3'-(METHYLIMINO)DI-

15474. N-METHYL-3,3'-IMINOPROPIONITRILE
TXDS: orl-rat LD50:890 mg/kg AMIHBC 10,61,54

15475. 3-METHYLINDOLE see: 13375 INDOLE, 3-METHYL-

15476. 3-METHYLINDOLE-1-ACETAMIDOXIME
TXDS: ivn-mus LDLo:80 mg/kg APTOA6 171,394,68

15477. 2-METHYLINDOLI-1-PROPIONAMIDOXIME
TXDS: ivn-mus LDLo:44 mg/kg APTOA6 171,394,68

15478. 2-METHYLINDOLE-3-PROPIONAMIDOXIME
TXDS: ivn-mus LDLo:250 mg/kg APTOA6 171,394,68

15479. 3-METHYLINDOLE-1-PROPIONAMIDOXIME
TXDS: ivn-mus LDLo:90 mg/kg — AFTOA6 171,394,68

15480. 4-(N-METHYL-3-INDOLYLETHYL)-PYRIDINIUM HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg — NTIS** AD277-689

15481. METHYL IODIDE see: 14984 METHANE, IODO

15482. METHYL ISOAMYL KETONE see: 12489 2-HEXANONE, 5-METHYL-

15483. METHYL ISOAMYL KETOXIME
TXDS: ipr-mus LDLo:100 mg/kg — NTIS** AD277-689

15484. METHYL ISOBUTENYL KETONE see: 17966 3-PENTEN-2-ONE, 4-METHYL-

15485. METHYLISOBUTYL CARBINOL see: 17942 2-PENTANOL, 4-METHYL-

15486. (METHYLISOBUTYLCARBINYL) BORATE, TRI-
TXDS: orl-mus LD50: 1320 mg/kg — USBCC*

15487. METHYL ISOBUTYL KETOXIME
TXDS: ipr-mus LDLo:200 mg/kg — NTIS** AD277-689

15488. METHYL ISOCYANATE
TXDS: ihl-hmn TCLo:2 ppm TFX:1RR — ATXKA8 20,235,64
orl-rat LD50:71 mg/kg — AIHAAP 30,470,69
ihl-rat LCLo:31 ppm/4H — AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS-skin — PEREAC 37,22139,72

15489. METHYL ISOEUGENOL see: 3021 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-

15490. METHYLISOOCTENYLAMINE see: 12513 4-HEXENYLAMINE,N,1,5-TRIMETHYL

15491. 3-(N-METHYLISOPROPYLAMINO)-3-METHYL-2-BUTANOL HYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg — NTIS** AD691-490

15492. 3-(N-METHYLISOPROPYLAMINO)-3-METHYL-2-BUTANONE HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg — NTIS** AD 691-490

15493. 1-METHYL-4-ISOPROPYLBENZENE see: 6970 p-CYMENE

15494. 2-METHYL-5-ISOPROPYL-p-BENZOQUINONE see: 14671 p-MENTHA-3,6-DIENE-2,5-DIONE

15495. 1-METHYL-2-(p-ISOPROPYLCARBAMOYLBENZYL)HYDRAZINE HYDROCHLORIDE see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

15496. 1-METHYL-2-p-(ISOPROPYLCARBAMYOL)BENZOHYDRAZINE HYDROCHLORIDE see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

15497. METHYL ISOPROPYL KETONE see: 4475 2-BUTANONE, 3-METHYL-

15498. 5-METHYL-2-ISOPROPYL-1-PHENOL see: 23367 THYMOL

15499. METHYL ISOSYSTOX see: 19076 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

15500. METHYL ISOTHIOCYANATE see: 14985 METHANE, ISOTHIOCYANATO-

15501. N'-(5-METHYL-3-ISOXAZOLE)SULFANILAMIDE see: 22396 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

15502. METHYL KETONE see: 441 ACETONE

15503. 2-METHYLLACTONITRILE see: 14043 LACTONITRILE, 2-METHYL-

15504. dl-2-METHYL LEUCINE
TXDS: ipr-mus LDLo:750 mg/kg — NTIS** AD277-689

15505. METHYL LINOLEATE HYDROPEROXIDE
TXDS: ipr-rat LDLo:500 mg — PSEBAA 114,820,63

15506. d-1-METHYLLYSERGAMIDE see: 14367 d-LYSERGAMIDE, 1-METHYL-

15507. METHYL MALEATE see: 4496 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (Z)-

15508. 2-METHYLMALEIC ANHYDRIDE see: 6162 CITRACONIC ANHYDRIDE

15509. 3-METHYLMALLIC ANHYDRIDE see: 6162 CITRACONIC ANHYDRIDE

15510. METHYL MERCAPTAN see: 15002 METHANETHIOL

15511. METHYL-o-MERCAPTOBENZOATE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

15512. 2-METHYLMERCAPTO-4,6-BIS(ETHYLAMINO)-s-TRIAZINE see: 23691 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

15513. 2-METHYLMERCAPTO-4,6-BIS(3-METHOXYPROPYLAMINO)-s-TRIAZINE see: 4067 2,4-BIS(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE

15514. alpha-METHYLMERCAPTO-alpha,alpha-DIETHYLACETAMIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

15515. 1-METHYL-2-MERCAPTO-4,7-DIHYDROXY-1,3,5,6-TETRAZAINDENE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

15516. 1-METHYL-2-MERCAPTO-5-IMIDAZOLE CARBOXYLIC ACID
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

15517. METHYLMERCAPTO-4-ISOPROPYLAMINO-6-METHYLAMINO-s-TRIAZINE see: 23713 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

15518. 3-METHYL-3-(MERCAPTOMETHYL)OXETANE POLYMER
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

15519. 2-METHYLMERCAPTO-10-(2-(N-METHYL-2-PIPERDYL)ETHYL)PHENOTHIAZINE HYDROCHLORIDE see: 23327 THIORDAZINE HYDROCHLORIDE

15520. 2-METHYLMERCAPTO-10-(2-N-METHYL-2-PIPERIDYL)ETHYL)PHENOTHIAZINE see: 18436 PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-

15521. (alpha-(METHYLMERCAPTO)-4-PYRIDYLMETHYLENE) HYDRAZINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

15522. 1-METHYL-5-MERCAPTO-1,2,3,4-TETRAZOLE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

15523. N-METHYLMERCURI-1,2,3,6-TETRAHYDRO-3,6-ENDO-METHANO-3,4,5,6,7,7-HEXACHLOROPHTHALIMIDE
TXDS: ori-rat LD50: 155 mg/kg PCOC** -,687,-

15524. METHYLMERCURIC CYANOGUANOGUANIDINE see: 14795 MERCURY, (3-CYANOGUANIDINO)METHYL-

15525. METHYLMERCURIC DICYANDIAMIDE see: 14795 MERCURY, (3-CYANOGUANIDINO)METHYL-

15526. METHYLMERCURY CHLORIDE see: 14792 MERCURY, CHLOROMETHYL-

15527. METHYLMERCURY DICYANDIAMIDE see: 14795 MERCURY, (3-CYANOGUANIDINO)METHYL-

15528. METHYLMERCURY HYDROXIDE see: 14811 MERCURY, HYDROXYMETHYL

15529. METHYLMERCURY 8-HYDROXYQUINOLINATE see: 14818 MERCURY, METHYL(8-QUINOLINOLATO)-

15530. METHYLMERCURY OXINATE see: 14818 MERCURY, METHYL(8-QUINOLINOLATO)-

15531. METHYLMERCURY OXYQUINOLINATE see: 14818 MERCURY, METHYL(8-QUINOLINOLATO)-

15532. METHYLMERCURY PROPANEDIOLMERCAPTIDE see: 14829 MERCURY, (PROPANEDIOLTHIO)METHYL-

15533. METHYLMERCURY QUINOLINOLATE see: 14818 MERCURY, METHYL(8-QUINOLINOLATO)-

15534. METHYL MERCURY THIOGLYCOLATE SODIUM
TXDS: ipr-rat LDLo:40 mg/kg JPETAB 35,343,29

15535. METHYLMERCURY TOLUENESULFONATE see: 14820 MERCURY, METHYL(TOLUENESULFONATO)-

15536. METHYL METHACRYLATE see: 14923 METHACRYLIC ACID, METHYL ESTER

15537. N-METHYL-N-METHALLYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:5 mg/kg NTIS** AD277-689

15538. METHYL METHANESULFONATE see: 14995 METHANESULFONIC ACID, METHYL ESTER

15539. METHYL METHANOATE see: 14548 FORMIC ACID, METHYL ESTER

15540. 2-(N-METHYL-N-2-METHOXYBENZYL) AMINOETHYL HYDRAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

15541. 1-METHYL-7-METHOXY-beta-CARBOLINE see: 20607 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

15542. 1-METHYL-7-METHOXY-3,4-DIHYDRO-beta-CARBOLINE see: 20606 3H-PYRIDO(3,4-b)INDOLE, 4,9-DIHYDRO-7-METHOXY-1-METHYL-

15543. 3-METHYL-7-METHOXY-8-(DIMETHYLAMINO-METHYL)-FLAVONE HYDROCHLORIDE see: 11310 FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE

15544. N-METHYL-2'-METHYL-p-AMINOAZOBENZENE
TXDS: orl-rat TDLo:5240 mg/kg/90D TFX:CAR JNCIAM 15,67,54

15545. N-METHYL-3-METHYL-p-AMINOAZOBENZENE
TXDS: orl-rat TDLo:7560 mg/kg/28W TFX:NEO JEMEAV 88,89,48

15546. N-METHYL-3'-METHYL-p-AMINOAZOBENZENE
TXDS: orl-rat TDLo:5100 mg/kg/141D TFX:CAR JNCIAM 15,67,54

15547. N-METHYL-4'-METHYL-p-AMINOAZOBENZENE
TXDS: scu-mus TDLo:3400 mg/kg TFX:NEO CNREA8 8,141,48

15548. METHYL METHYLAMINOBENZOATE see: 2061 ANTHRANILIC ACID, N-METHYL-, METHYL ESTER

15549. 2-METHYL-6-METHYLAMINO-2-HEPTENE see: 12513 4-HEXENYLAMINE,N,1,5-TRIMETHYL

15550. METHYL 2-(METHYLAMINO)-3-METHOXYBENZOATE see: 1988 m-ANISIC ACID, 2-(METHYLAMINO)-, METHYL ESTER

15551. METHYL N-METHYL ANTHRANILATE see: 2061 ANTHRANILIC ACID, N-METHYL-, METHYL ESTER

15552. 10-METHYL-1',9-METHYLENE-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:40 mg/kg TFX:NEO CNREA8 6,454,46

15553. 1-METHYL-2-(3,4-METHYLENEDIOXYPHENYL)ETHYL OCTYL SULFOXIDE see: 3059 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

15554. 2-METHYL-2(alpha-METHYLHEPTYLAMINO)PROPYL para-AMINOBENZOATE HYDROCHLORIDE
TXDS: ipr-mus LDLo:85 mg/kg AACRAT 22,301,43

15555. 5-METHYL-5-METHYLIMINO-1,2,4-DITHIAZOLIDINE-3-THIONE MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

15556. 2-METHYL-2-(1'-METHYLOL-N-AMYL)-1,3-DIOXOLANE
TXDS: ipr-mus LDLo:571 mg/kg AIPTAK 85,474,51

15557. 2-METHYL-2-1-METHYL PENTYL-4-HYDROXYMETHYL-1-DIOXOLANE
TXDS: ipr-mus LD50:725 mg/kg AIPTAK 85,474,51

15558. N-METHYL-alpha,alpha-METHYLPHENYLSUCCINIMIDE see: 22313 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

15559. N-METHYL-alpha-METHYL-alpha-PHENYLSUCCINIMIDE see: 22313 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

15560. 3-METHYL-3-(2-METHYLPIPERIDINO)BUTYRIC ACID HYDROCHLORIDE
TXDS: ivn-mus LD50:710 mg/kg AIPTAK 145,233,63

15561. 2-METHYL-2-(METHYLTHIO)PROPIONALDEHYDE-O-(METHYLCARBAMOYL) OXIME see: 19939 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

15562. N-METHYLMITOMYCIN C see: 2550 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-1,5-DIMETHYL-, CARBAMATE (ester)

15563. N-METHYLMONOTHIOSUCCINIMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

15564. METHYLMORPHINE see: 16053 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-

15565. alpha-METHYL-alpha-2-MORPHOLINOETHYL-1-NAPHTHYLACETA-MIDE
TXDS: ipr-mus LDLo: 280 mg/kg JMCMAR 8,596,65

15566. alpha-METHYL-alpha-(2-MORPHOLINOETHYL) PHENYLACETAMIDE
TXDS: ipr-mus LDLo: 650 mg/kg JMCMAR 8,596,65

15567. METHYL MUSTARD OIL see: 14965 METHANE, ISOTHIOCYANATO-

15568. METHYL NAMATE see: 5109 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

15569. METHYL-1-NAPHTHALENEACETIC ACID
TXDS: orl-rat LD50:2140 mg/kg AFDOAQ 15,122,51

15570. 5-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE see: 16352 NAPHTHO(1,2,3,4-def)CHRYSENE, 5-METHYL-

15571. 6-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE see: 16353 NAPHTHO(1,2,3,4-def)CHRYSENE, 6-METHYL-

15572. 2-METHYL-1,4-NAPHTHOHYDROQUINONE DIACETATE see: 16298 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

15573. METHYLNAPHTHOQUINONE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

15574. 2-METHYL-1,4-NAPHTHOQUINONE see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

15575. 3-METHYL-1,4-NAPHTHOQUINONE see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

15576. 2-METHYL-1,4-NAPHTHOQUINONE-1-THIOSEMICARBAZONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

15577. N-METHYL-1-NAPHTHYLAMINE see: 16400 1-NAPHTHYLAMINE, N-METHYL

15578. 3-METHYL-2-NAPHTHYLAMINE see: 16401 2-NAPHTHYLAMINE, 3-METHYL-

15579. 3-METHYL-2-NAPHTHYLAMINE, HYDROCHLORIDE see: 16402 2-NAPHTHYLAMINE, 3-METHYL-, HYDROCHLORIDE

15580. N-METHYL-alpha-NAPHTHYLCARBAMATE see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

15581. N-METHYL-1-NAPHTHYL CARBAMATE see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

15582. N-METHYL-N-(1-NAPHTHYL) FLUOROACETAMIDE
MW: 217.14 MOLFM: (N-O-F-C13-H12)
SYN: MNFA * NISSOL *
TXDS: orl-rat LD50:63 mg/kg WRPCA2 9,119,70
skn-rat LD50:213 mg/kg WRPCA2 9,119,70
orl-mus LD50: 200 mg/kg TXAPA9 12,536,68

15583. N-METHYL-alpha-NAPHTHYLURETHAN see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

15584. N-METHYLNICOTINAMIDE CHLORIDE see: 20573 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

15585. 1-METHYLNICOTINAMIDE CHLORIDE see: 20573 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

15586. METHYL NICOTINATE see: 16656 NICOTINIC ACID, METHYL ESTER

15587. N'-METHYLNICOTINIC ACID see: 23957 TRIGONELLINE

15588. METHYL NITRITE see: 16906 NITROUS ACID, METHYL ESTER

15589. 3-METHYLNITROBENZENE see: 23513 TOLUENE, m-NITRO-

15590. 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)PURINE see: 20349 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

15591. N-METHYL-N'-NITRO-N-NITROSOGUANIDINE see: 12111 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

15592. METHYLNITROPHOS
CAS: 000122145 MW: 277.13 MOLFM: N-O5-P-S-C9-H12
TXDS: orl-rat LD50: 516 mg/kg HYSAAV 31,13,66

15593. 2-METHYL-2-NITRO-1-PROPYLTOSYLATE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

15594. 3-METHYL-4-NITROPYRIDINE 1-OXIDE see: 20544 PYRIDINE, 3-METHYL-4-NITRO-, 1-OXIDE

15595. 5-METHYL-4-NITROQUINOLINE 1-OXIDE see: 20907 QUINOLINE, 5-METHYL-4-NITRO-, 1-OXIDE

15596. 6-METHYL-4-NITROQUINOLINE 1-OXIDE see: 20908 QUINOLINE, 6-METHYL-4-NITRO-, 1-OXIDE

15597. 7-METHYL-4-NITROQUINOLINE 1-OXIDE see: 20909 QUINOLINE, 7-METHYL-4-NITRO-, 1-OXIDE

15598. 8-METHYL-4-NITROQUINOLINE 1-OXIDE see: 20910 QUINOLINE, 8-METHYL-4-NITRO-, 1-OXIDE

15599. N-METHYL-N-NITROSO-N'-ACETYLUREA see: 24407 UREA, 3-ACETYL-1-METHYL-1-NITROSO-

15600. 1-METHYL-1-NITROSOACETYLUREA see: 24495 UREA, 1-METHYL-1-NITROSOACETYL-

15601. N-METHYL-N-NITROSOALLYLAMINE see: 1026 ALLYLAMINE, N-METHYL-N-NITROSO-

15602. 1-N-METHYL-N-NITROSAMINO-1-DEOXY-D-GLUCITOL see: 7218 1-DEOXY-1-(N-NITROSOMETHYLAMINO)-D-GLUCITOL

15603. N-METHYL-N-NITROSOANILINE see: 1952 ANILINE,N-METHYL-N-NITROSO

15604. N-METHYL-N-NITROSOBENZYLAMINE see: 3590 BENZYLAMINE, N-METHYL-N-NITROSO-

15605. N-METHYL-N-NITROSOBIURET see: 4122 BIURET, 1-METHYL-1-NITROSO-

15606. 1-METHYL-1-NITROSOBIURET see: 4122 BIURET, 1-METHYL-1-NITROSO-

15607. N-METHYL-N-NITROSOBUTYLAMINE see: 4565 BUTYLAMINE, N-METHYL-N-NITROSO-

15608. N-METHYL-N-NITROSOCARBAMIC ACID, ETHYL ESTER see: 5085 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

15609. N-METHYL-N-NITROSOCYCLOHEXYLAMINE see: 6871 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

15610. 1-METHYL-N-NITROSODIETHYLAMINE see: 10587 ETHYLAMINE, 1-METHYL-N-NITROSODI-

15611. N-METHYL-N-NITROSO-beta-D-GLUCOSYLAMINE see: 11908 D-GLUCOSYLAMINE, N-METHYL-N-NITROSO-beta-

15612. N-METHYL-N-NITROSO-N'-NITROGUANIDINE see: 12111 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

15613. N-METHYL-N-NITROSOPENTYLAMINE see: 17983 PENTYLAMINE, N-METHYL-N-NITROSO-

15614. N-METHYL-N-NITROSOUREA see: 24494 UREA,METHYL NITROSO

15615. 1-METHYL-1-NITROSOUREA see: 24494 UREA,METHYL NITROSO

15616. METHYLNITROSOURETHANE see: 5085 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

15617. N-METHYL-N-NITROSOVINYLAMINE see: 24689 VINYLAMINE, N-METHYL-N-NITROSO-

15618. METHYLOCTENYLAMINE see: 12513 4-HEXENYLAMINE,N,1,5-TRIMETHYL

15619. 3-METHYLOLPENTANE see: 4454 1-BUTANOL, 2-ETHYL-

15620. METHYLOLPROPANE see: 4438 1-BUTANOL

15621. 2-METHYLOLTETRAHYDRO-1,4-PYRAN
TXDS: orl-rat LD50:3730 mg/kg AMIHBC 10,61,54

15622. 4-METHYL-2-OXETANONE see: 17570 2-OXETANONE, 4-METHYL-

15623. METHYL OXIRANE see: 17581 OXIRANE, METHYL-

15624. METHYL PARAOXON
TXDS: orl-mus LD50:21 mg/kg JAPCAU 17,243,69

15625. METHYL PARATHION see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

15626. 2-METHYL-4-PENTANOL see: 17942 2-PENTANOL, 4-METHYL-

15627. 4-METHYL-2-PENTANOL see: 17942 2-PENTANOL, 4-METHYL-

15628. 2-METHYL-2-PENTANOL-4-ONE see: 17950 2-PENTANONE, 4-HYDROXY-4-METHYL-

15629. 2-METHYL-2-PENTEN-4-ONE see: 17966 3-PENTEN-2-ONE, 4-METHYL-

15630. 4-METHYL-3-PENTEN-2-ONE see: 17966 3-PENTEN-2-ONE, 4-METHYL-

15631. 3-METHYL PENT-4-EN-1-YN-3-OL
TXDS: orl-mus LD50:1350 mg/kg JPETAB 107,459,53
scu-mus LD50:1100 mg/kg JPETAB 107,459,53

15632. 2-METHYL-2-PENTYL-1,3-DIOXOLANE-4-METHANOL see: 15165 2-METHYL-2-AMYL-4-HYDROXYMETHYL-1,3-DIOXOLANE

15633. 3-METHYL PENTYNE-1-OL
TXDS: orl-mus LD50:940 mg/kg JPETAB 106,444,52

15634. METHYL PERFLUOROBUTHACRYLATE
TXDS: orl-rat LD50: 220 mg/kg TXAPA9 14,114,69

15635. METHYL PHENEROL
TXDS: orl-rat LD50: 778 mg/kg PSTCAW 20,-,53

15636. METHYLPHENAZONIUM METHOSULFATE see: 18432 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

15637. (+-)-alpha-METHYLPHENETHYLAMINE see: 18188 PHENETHYLAMINE, alpha-METHYL, (+-)-

15638. alpha-METHYLPHENETHYLAMINE, d-FORM see: 1766 d-AMPHETAMINE

15639. N-METHYL PHENETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

15640. (alpha-METHYLPHENETHYL)HYDRAZINE see: 12737 HYDRAZINE, (alpha-METHYLPHENETHYL)-

15641. METHYLPHENIDAN see: 19282 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

15642. METHYL PHENIDATE see: 19282 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

15643. METHYLPHENIDATE HYDROCHLORIDE see: 15688 METHYL PHENYL-2-PIPERIDYL-ACETATE HYDROCHLORIDE

15644. METHYL PHENIDYL ACETATE see: 19282 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

15645. METHYLPHENOBARBITAL see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

15646. N-METHYLPHENOBARBITAL see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

15647. METHYLPHENOBARBITONE see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

15648. 2-METHYLPHENOXYETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50:750 mg/kg JPETAB 101,379,51

15649. 4-METHYLPHENOXYETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50:35 mg/kg JPETAB 101,379,51

15650. 2-METHYL PHENOXYETHYLDIETHYLAMINE
TXDS: scu-mus LD50:500 mg/kg JPETAB 101,379,51

15651. 2-METHYLPHENOXYISOPROPYL-beta-HYDROXYETHYLAMINE
TXDS: scu-mus LD50:500 mg/kg JPETAB 101,379,51

15652. beta-2-METHYLPHENOXYISOPROPYL BENZYL-alpha-CHLORO-ETHYLAMINE
TXDS: scu-mus LD50:1000 mg/kg JPETAB 101,379,51

15653. alpha-METHYL PHENYLACETALDEHYDE see: 2955 BENZENEACETALDEHYDE, alpha-METHYL-

15654. METHYLPHENYLAMINE see: 1946 ANILINE, N-METHYL-

15655. O-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYLFLUORO PHOSPHONATE see: 16868 PHOSPHONIC ACID, O-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYLFLUORO ESTER

15656. N-METHYL-p-(PHENYLAZO)ANILINE see: 1953 ANILINE, N-METHYL-p-(PHENYLAZO)-

15657. N-METHYL-4-(PHENYLAZO)-o-ANISIDINE see: 1996 o-ANISIDINE, N-METHYL-4-(PHENYLAZO)-

15658. 3-METHYL-4-PHENYLAZOPHENOL
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD691-490

15659. METHYLPHENYLBARBITURIC ACID see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

15660. N-METHYL-omega-PHENYL-t-BUTYLAMINE see: 18202 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

15661. 2-METHYL-1-PHENYL-3-BUTYNE-1,2-DIOL see: 4689 3-BUTYNE-1,2-DIOL, 2-METHYL-1-PHENYL-

15662. N-METHYL-4-PHENYL-4-CARBETHOXYPIPERIDINE see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

15663. N-METHYL-4-PHENYL-4-CARBETHOXYPIPERIDINE HYDROCHLORIDE see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

15664. METHYLPHENYLCARBINOL see: 3576 BENZYL ALCOHOL, alpha-METHYL-

15665. 1-METHYL-4-PHENYL-4-CARBOETHOXYPIPERIDINE HYDROCHLORIDE see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

15666. 5-METHYL-7-PHENYL-3H-1,2-DITHIEPIN-3-THIONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

15667. 1-METHYL-2,4-PHENYLENE BIS-1,1'-(2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE)
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,94,62

15668. 1-METHYL-2,4-PHENYLENE BIS-1,1'-(2-THIOUREA)
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

15669. 4-METHYL-m-PHENYLENEDIAMINE see: 23503 TOLUENE-2,4-DIAMINE

15670. METHYL PHENYL ETHER see: 2000 ANISOLE

15671. N-METHYL-5-PHENYL-5-ETHYLBARBITAL see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

15672. 1-METHYL-5-PHENYL-5-ETHYLBARBITURIC ACID see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

15673. 3-METHYL-5,5-PHENYLETHYLHYDANTOIN see: 12683 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

15674. (1-METHYL-2-PHENYL ETHYL)-HYDRAZINE METHYLENE SULFONIC ACID
TXDS: ipr-mus LD50:50 mg/kg NTIS**,AD277-689

15675. 1-(2'-METHYL) PHENYL-2-HYDRAZINO PROPANE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

15676. 2-METHYL-2-PHENYL-4-HYDROXY-METHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD50:329 mg/kg JPETAB 101,379,51

15677. 1-METHYL-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

15678. 1-METHYL-4-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROCHLORIDE see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

15679. 3-METHYLPHENYLISOPROPYLAMINE
MW: 149.11 MOLFM: (N-C10-H15)
TXDS: ipr-mus LD50:90 mg/kg JPETAB 100,298,50

15680. 4-METHYLPHENYLISOPROPYLAMINE
MW: 149.11 MOLFM: (N-C10-H15)
TXDS: ipr-mus LD50:136 mg/kg JPETAB 100,298,50

15681. 5-METHYL-3-PHENYL-4-ISOXAZOLYL PENICILLIN, SODIUM see: 23099 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL-4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

15682. METHYL PHENYL KETONE see: 488 ACETOPHENONE

15683. alpha-METHYL-4-PHENYLMANDELIC ACID see: 14508 MANDELIC ACID, alpha-METHYL-4-PHENYL-

15684. 3-METHYLPHENYL N-METHYLCARBAMATE see: 5093 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

15685. METHYLPHENYLNITROSAMINE see: 1952 ANILINE,N-METHYL-N-NITROSO

15686. 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

15687. METHYL alpha-PHENYL-alpha-(2-PIPERIDYL)ACETATE see: 19282 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

15688. METHYL PHENYL-2-PIPERIDYL-ACETATE HYDROCHLORIDE
CAS: 000298599 MW: 269.77 MOLFM: N-O2-C14-H19 .Cl-H
SYN: METHYLPHENIDATE HYDROCHLORIDE * RITALIN *
TXDS: ivn-mus LD50:40 mg/kg KLWOAZ 32,445,54

15689. N-METHYL-3-PHENYL PROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

15690. 7-METHYL-9-PHENYL-2,3,4,9-TETRAHYDRO-1-PYRIDINDENE see: 13235 1H-IDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-

15691. 2-METHYL-9-PHENYL-2,3,4,9-TETRAHYDRO-1-PYRIDINE see: 17212 OCTYL THIOCYANATE

15692. 2-METHYLPHENYLTHIOETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50:650 mg/kg JPETAB 101,379,51

15693. 2-METHYLPHENYLTHIO ETHYL ETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50:60 mg/kg JPETAB 101,379,51

15694. N-METHYL-4-(2-(PHENYLTHIO) ETHYL)-PYRIDINE METHOBROMIDE
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

15695. 1-METHYL-N' PHENYL THIOUREA
TXDS: orl-rat LD50: 50 mg/kg JPETAB 93,287,48

15696. METHYL PHOSPHATE see: 18971 PHOSPHORIC ACID, TRIMETHYL ESTER

15697. METHYL PHOSPHITE see: 19106 PHOSPHOROUS ACID, TRIMETHYL ESTER

15698. METHYLPHOSPHONIC DIFLUORIDE see: 18875 PHOSPHONIC DIFLUORIDE, METHYL-

15699. METHYLPHOSPHONOFLUORIDIC ACID ISOPROPYL ESTER see: 18905 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

15700. METHYL PHOSPHOROFLUORIDATE
CAS: 000754029 Mw: 114.02 MOLFM: C3-P-F-C-H4
TXDS: ihl-mus LCLo:225 mg/M NDRC** -,43,42

15701. METHYL PHTHALATE see: 19137 PHTHALIC ACID, DIMETHYL ESTER

15702. METHYL PHTHALYL ETHYL GLYCOLATE see: 19142 PHTHALIC ACID, MONOMETHYL ESTER, ester with ETHYL GLYCOLATE

15703. N-METHYL-2-PIPECOLIC ACID, 2,6-DIMETHYLANILIDE see: 19236 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

15704. (+-)-1-METHYL-2',6'-PIPECOLOXYLIDIDE see: 19236 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

15705. 3-(((4-METHYL-1-PIPERAZINYL)IMINO)METHYL)RIFAMYCIN SV see: 9983 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 5,6,9,17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-8-(N-METHYL-1-PIPERAZINYL)FORMIMIDOYL)-, 21-ACETATE

15706. 9-(N-METHYL-PIPERICYLIDEN-4)THIOXANE MALEATE see: 23347 THIOXANE, 9-(4'-(N-METHYLPIPERIDYLENE)-, MALEATE

15707. N-METHYLPIPERIDENE
TXDS: scu-rbt LDLo:400 mg/kg EDCGAS 34,2408,01

15708. 3-(2-METHYLPIPERIDINO)BUTYRIC ACID HYDROCHLORIDE
TXDS: ivn-mus LD50:712 mg/kg AIPTAK 145,233,63

15709. alpha METHYL alpha-2-PIPERIDINOETHYL-1-NAPHTHYLACETAMIDE
TXDS: ipr-mus LDLo: 160 mg/kg JMCMAR 8,596,65

15710. alpha-METHYL-alpha-2-PIPERIDINOETHYL PHENYLACETAMIDE
TXDS: ipr-mus LDLo: 300 mg/kg JMCMAR 8,596,65

15711. 3-(2-METHYLPIPERIDINO)PROPYL BENZOATE HYDROCHLORIDE see: 19310 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

15712. 3-(2-METHYLPIPERIDINO)PROPYL-3,4-DICHLORO-BENZOATE
CAS: 003478942 Mw: 330.07 MOLFM: N-O2-C12-C16-H21
SYN: PIPERALIN * PIPRON *
TXDS: orl-rat LD50:2500 mg/kg WRPCA2 9,119,70

15713. N-METHYL-3-PIPERIDYLDIPHENYLGLYCOLATE see: 19319 PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BENZILATE

15714. 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)PHENOTHIAZINE see: 18436 PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-

15715. 10-(3-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLTHIO)PHENOTHIAZINE HYDROCHLORIDE see: 23327 THIORIDAZINE HYDROCHLORIDE

15716. 10-(1-METHYL-3-PIPERIDYL) METHYL PHENOTHIAZINE
CAS: 000060899 Mw: 310.49 MOLFM: N2-S-C19-H22
SYN: MEPAZINE *
TXDS: ivn-mus LD50:30 mg/kg ARZNAD 4,232,54

15717. METHYLPOLYSILOXANE see: 19456 POLY[OXY(METHYLSILYLENE)]

15718. 2-METHYL-1-PROPANOL see: 19835 1-PROPANOL, 2-METHYL-

15719. 2-METHYLPROPAN-1-OL see: 19835 1-PROPANOL, 2-METHYL-

15720. 2-METHYLPROPANOIC ACID see: 13533 ISOBUTYRIC ACID

15721. 2-METHYLPROPENAMIDE see: 19869 2-PROPENAMIDE, 2-METHYL-

15722. METHYL PROPENATE see: 757 ACRYLIC ACID, METHYL ESTER

15723. 2-METHYLPROPENENITRILE see: 19868 2-PROPENENITRILE, 2-METHYL-

15724. METHYL PROPENYL KETONE see 0844000 3-PENTEN-2-ONE

15725. 5-METHYL-3-PROPIONAMIDOPYRROLIN-4-ONE-(4,3-d)-1,2-DITHIOLE see: 19945 PROPIONAMIDE, N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO[4,3-b]PYRROL-6-YL)-

15726. METHYL PROPIONATE see: 19781 PROPANOIC ACID, METHYL ESTER

15727. alpha-METHYLPROPIONIC ACID see: 13533 ISOBUTYRIC ACID

15728. 2-METHYLPROPIONIC ACID see: 13533 ISOBUTYRIC ACID

15729. 2-METHYLPROPIONITRILE see: 19750 PROPANENITRILE, 2-METHYL-

15730. 2-METHYLPROPYL ACETATE see: 343 ACETIC ACID, 2-METHYLPROPYL ESTER

15731. 2-METHYLPROPYL ALCOHOL see: 19835 1-PROPANOL, 2-METHYL-

15732. 12-METHYL-7-PROPYLBENZ(a)ANTHRACENE see: 2921 BENZ(a)ANTHRACENE, 12-METHYL-7-PROPYL-

15733. METHYL PROPYL CARBINOL see: 17931 2-PENTANOL

15734. 2-(1-METHYLPROPYL)-4,6-DINITROPHENYL beta,beta-DIMETHACRYLATE see: 6626 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

15735. METHYLPROPYLENEBENZAZEPINE IODIDE
TXDS: ipr-mus LD50:83 mg/kg JPETAB 103,10,51

15736. beta-METHYLPROPYL ETHANOATE see: 343 ACETIC ACID, 2-METHYLPROPYL ESTER

15737. 2-METHYL-2-PROPYLETHANOL see: 17941 1-PENTANOL,2-METHYL

15738. 2-METHYL-2-n-PROPYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD50: 940 mg/kg AIPTAK 85,474,51

15739. 2-METHYLPROPYL ISOBUTYRATE see: 13537 ISOBUTYRIC ACID, ISOBUTYL ESTER

15740. METHYLPROPYL KETONE see: 17944 2-PENTANONE

15741. m-(1-METHYLPROPYL) PHENYLMETHYLCARBAMATE
CAS: 000673198 MW: 207.13 MOLFM: N-O2-C12-H17
TXDS: orl-ckn LD50: 13.6 mg/kg TXAPA9 11,49,67

15742. 2-METHYL-2-PROPYL-1,3-PROPANEDIOL CARBAMATE ISOPROPYLCARBAMATE see: 5034 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

15743. 2-METHYL-2-N-PROPYL-1,3-PROPANEDIOL DICARBAMATE see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

15744. m-(1-METHYL-3-PROPYL-3-PYRROLIDINYL) PHENOL see: 18348 PHENOL, m-(1-METHYL-3-PROPYL-3-PYRROLIDINYL)-

15745. N-METHYL-N-2-PROPYNYLBENZYLAMINE see: 3592 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-

15746. METHYL PROTOANEMONIN see: 11691 2(5H)-FURANONE, ETHYLIDENE-

15747. 2-METHYLPYRAZINE see: 20410 PYRAZINE, 2-METHYL-

15748. 1-METHYLPYRENE see: 20447 PYRENE, 1-METHYL-

15749. 1-METHYL-9H-PYRID(3,4b)INDOLE see:K316000 HARMAN

15750. 4-METHYLPYRIDINE see: 20542 PYRIDINE, 4-METHYL-

15751. N-METHYLPYRIDINE-2-ALDOXIME IODIDE see: 20584 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

15752. 2-METHYLPYRIDINE-4-AZO-p-DIMETHYLANILINE
TXDS: orl-rat TDLo:36 mg/kg/DC TFX:NEO CNREA8 14,715,54

15753. 1-METHYLPYRIDINE-3-CARBOXYLIC ACID AMIDE CHLORIDE see: 20573 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

15754. 2-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE
TXDS: orl-rat TDLo:4100 mg/kg/113D TFX:NEO CNREA8 14,715,54

15755. 3-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYL-ANILINE
TXDS: orl-rat TDLo:36 mg/kg/DC TFX:NEO CNREA8 14,715,54

15756. 1-METHYL-2-PYRIDINIUM ALDOXIME CHLORIDE see: 20583 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

15757. N-METHYLPYRIDINIUM-2-ALDOXIME IODIDE see: 20584 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

15758. (N-METHYL-PYRIDINIUM-2-ALDOXIM) S-METHYL-o-(p-NITRO-PHENYL) PHOSPHATE
TXDS: ipr-mus LD50:342 mg/kg APBDAJ 300,363,67

15759. METHYLPYRIDINIUM HYDROXIDE
TXDS: ipr-mus LDLo:220 mg/kg JCINAO 25,908,46

15760. METHYLPYRIDIUM CHLORIDE
TXDS: ipr-mus LDLo:220 mg/kg JCINAO 25,908,46

15761. METHYL beta-PYRIDYL KETONE see: 13953 KETONE, METHYL 3-PYRIDYL

15762. METHYL 3-PYRIDYL KETONE see: 13953 KETONE, METHYL 3-PYRIDYL

15763. METHYL-2-PYRIDYL KETONE THIOSEMICARBAZONE
TXDS: ipr-mus LDLo:5 mg/kg NTIS** AD 691-490

15764. METHYL-3-PYRIDYL KETONE THIOSEMICARBAZONE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD 691-490

15765. 1-METHYL-2-(3-PYRIDAL)PYRROLIDINE see: 20744 PYRROLIDINE, 1-METHYL-2-(3-PYRIDAL)-

15766. 2-METHYLQUINOLINE see: 20614 QUINALDINE

15767. 6-METHYL-2,3-QUINOXALINEDITHIOL
TXDS: ipr-rat LD50: 38 mg/kg JPETAB 173,60,70
ipr-mus LD50:249 mg/kg JPETAB 173,60,70

15768. 6-METHYL-2,3-QUINOXALINEDITHIOL CYCLIC CARBONATE see: 5215 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

15769. 6-METHYL-2,3-QUINOXALINEDITHIOL CYCLIC DITHIOCARBONATE see: 5215 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

15770. METHYL RESERPATE, 4-ETHOXYCARBONYL-3,5-DIMETHOXYBENZOIC ACID ESTER see: 24952 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

15771. METHYL RESERPATE ETHYL ETHER MALEATE
TXDS: orl-rat LD50: 187 mg/kg TXAPA9 18,185,71

15772. METHYL RESERPATE ester of SYRINGIC ACID ETHYL CARBONATE see: 24952 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

15773. METHYLROSANILINE CHLORIDE
SYN: GENTIAN VIOLET *
TXDS: orl-rat LD50:1000 mg/kg TXAPA9 22,1,72
orl-mus LD50:1200 mg/kg TXAPA9 22,1,72
orl-dog LD50:1000 mg/kg TXAPA9 22,1,72

15774. METHYL SALICYLATE see: 21344 SALICYLIC ACID, METHYL ESTER

15775. METHYL SILICATE
CAS: 004421958 MW: 308.41 MOLFM: O10-Si3-C8-H24
SYN: TRISILOXANE, OCTAMETHOXY- *
TXDS: ihl-rat LCLo:25 ppm AMIHBC 4,119,51
ipr-mus LD50:250 mg/kg CBCCT* 2,56,50

15776. X-METHYLSTYRENE (AMIHAB 14,387,56) see: 23540 TOLUENE, VINYL-

15777. METHYL STYRYLPHENYL KETONE see: 510 ACETOPHENONE, ar-STYRYL-

15778. 5-METHYL-3-SULFANILAMIDOISOXAZOLE see: 22396 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

15779. 4-METHYL-2-SULFANILAMIDOTHIAZOLE see: 22397 SULFANILAMIDE, N(SUP 1)-(4-METHYL-2-THIAZOLYL)-

15780. 5-METHYL-3-SULFANYLAMIDOISOXAZOLE see: 22396 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

15781. METHYL SULFATE see: 22543 SULFURIC ACID, DIMETHYL ESTER

15782. METLYL SULFIDE
CAS: 000075183 MW: 62.08 MOLFM: S-C2-H6
WLN: 1S1
SYN: DIMETHYL SULFIDE * DMS * 2-THIAPROPANE * 2-THIOPROPANE *
TXDS: orl-rat LD50:3300 mg/kg HYSAAV 32,315,67
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10929,73

15783. METHYL SULFOCYANATE see: 23230 THIOCYANIC ACID, METHYL ESTER

15784. 2-METLYLSULFONYL-10-(3-(4-CARBAMOYLPIPERIDINO)PROPYL)PHENOTHIAZINE see: 13611 ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-

15785. 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)ISONIPECOTAMIDE see: 13611 ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-

15786. 2-METHYLSULFONYL-10-(3-(4-CARBAMOYLPIPERIDINO)PROPYL)PHENOTHIAZINE see: 13611 ISONIPICOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-

15787. METHYLSYMPATOL see: 12930 p-HYDROXYEPHEDRINE

15788. METHYL 1,2,5,6-TETRAHYDRO-1-METHYLNICOTINATE see: 16657 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

15789. METHYL 1,2,5,6-TETRAHYDRO-1-METHYLNICOTINATE, HYDROBROMIDE see: 20502 3-PYRIDINECARBOXYLIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER, HYDROBROMIDE

15790. N-METHYL-delta-TETRAHYDRONICOTINIC ACID METHYL ESTER see: 16657 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

15791. METHYLTETRAHYDROPHTHALIC ANHYDRIDE see: 19146 PHTHALIC ANHYDRIDE, METHYLTETRAHYDRO-

15792. N-METHYLTETRAHYDROPYRIDINE-beta-CARBOXYLIC ACID METHYL ESTER see: 16657 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

15793. 4-METHYL-1-TETRALONE-3-CARBOXYLIC ACID
IXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

15794. METHYL TETRAPHOSPHATE, HEXA
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,38,53

15795. 1-METHYL-4-N-2-THENYLANILINOPIPERIDINE see: 19304 PIPERIDINE, 1-METHYL-4-(N-2-THENYLANILINO)-

15796. METHYLTHEOBROMIDE see: 4811 CAFFEINE

15797. 2-METHYL-1,3,4-THIADIAZOLE-5-PHENYLHYDRAZINE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

15798. N(sup 1)-(4-METHYL-2-THIAZOLYL)SULFANILAMIDE see: 22397 SULFANILAMIDE, N(SUP 1)-(4-METHYL-2-THIAZOLYL)-

15799. 2-METHYLTHIO-4,6-BIS(ETHYLAMINO)-s-TRIAZINE see: 23691 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

15800. METHYL THIOCYANATE see: 23230 THIOCYANIC ACID, METHYL ESTER

15801. 2-METHYLTHIOETHYL ACRYLATE see: 760 ACRYLIC ACID, 2-(METHYLTHIO)ETHYL ESTER

15802. 2-METHYLTHIO-4-ISOPROPYLAMINO-6-METHYLAMINO-s-TRIAZINE see: 23713 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

15803. 2-(METHYLTHIO)-4-(METHYLAMINO)-6-(ISOPROPYLAMINO)-s-TRIAZINE see: 23713 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

15804. 2-METHYLTHIOPHENE see: 23299 THIOPHENE, 2-METHYL-

15805. 3-METHYLTHIOPHENE see: 23300 THIOPHENE, 3-METHYL-

15806. METHYLTHIOPHOS see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

15807. 2-METHYL-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

15808. 2-METHYL-2-THIOPSEUDOUREA SULFATE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

15809. 6-METHYLTHIO-9-beta-D-RIBOFURANOSYL-9-H-PURINE-MONOHYDRATE
TXDS: orl-rat LD50: 214 mg/kg NCINS* 5,13,65

15810. 4-METHYL-2-THIOURACIL
TXDS: orl-rat TDLo:6750 mg/kg/70W TFX:CAR CNREA8 19,870,59

15811. 4-(METHYLTHIO)-3,5-XYLYL METHYLCARBAMATE see: 5082 CARBAMIC ACID, N-METHYL-, 4-(METHYL THIO)-3,5-XYLYL ESTER

15812. METHYL-p-TOLUENESULFONATE see: 23552 p-TOLUENESULFONIC ACID, METHYL ESTER

15813. alpha-METHYL-alpha-TOLUIC ALDEHYDE see: 2955 BENZENEACETALDEHYDE, alpha-METHYL-

15814. 2-METHYL-6-TOLYL-4-HYDROXY-METHYL-1,3-DIOXOLANE
TXDS: ipr-mus LDLo:852 mg/kg AIPTAK 85,474,51

15815. 6-METHYL-as-TRIAZINE-3,5-(2H,4H)-DIONE see: 23705 as-TRIAZINE-3,5(2H,4H)-DIONE, 6-METHYL-

15816. 7'-METHYL-1,2:4,5:6,9-TRIBENZOPYRENE see: 7555 DIBENZO(h,rst)PENTAPHENE, 7-METHYL-

15817. METHYLTRICAPRYLYLAMMONIUM CHLORIDE see: 1695 AMMONIUM, METHYLTRIOCTYL-, CHLORIDE

15818. 1-METHYLTRICYCLOQUINAZOLINE
MW: 334.40 MOLFM: N4-C22-H14
TXDS: skn-mus TDLo:1200 mg/kg/Y1 TFX:CAR BJCAAI 16,275,62

15819. 3-METHYLTRICYCLOQUINAZOLINE
MW: 334.40 MOLFM: N4-C22-H14
TXDS: skn-mus TDLo:1200 mg/kg/Y1 TFX:CAR BJCAAI 16,275,62

15820. 4-METHYLTRICYCLOQUINAZOLINE
MW: 334.40 MOLFM: N4-C22-H14
TXDS: skn-mus TDLo:1200 mg/kg/Y1 TFX:CAR BJCAAI 16,275,62

15821. METHYL TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:30 mg/kg UCPHAQ 1,187,39

15822. METHYL-(beta-TRIMETHYLAMMONIUM)-PROPIONATE
TXDS: orl-mus LD50:67 mg/kg JPETAB 100,465,50
ipr-mus LD50:5.7 mg/kg JPETAB 100,465,50

15823. 4-METHYL-TRIMETHYLENE SULFITE see: 4406 1,3-BUTANEDIOL, CYCLIC SULFITE

15824. METHYLTRIOCTYLAMMONIUM CHLORIDE see: 1695 AMMONIUM, METHYLTRIOCTYL-, CHLORIDE

15825. METHYL TRITHION (TXAPA9 21,315,72) see: 19004 PHOSPHORODITHIOIC ACID, S- (p-CHLOROPHENYL) THIO METHYL O,O-DIMETHYL ESTER

15826. 4-METHYLUMBELLIFERONE-O,O-DIETHYL THIOPHOSPHATE see: 13045 7-HYDROXY-4-METHYLCOUMARIN, DIETHOXYTHIOPHOSPHONIC ACID ESTER

15827. beta-METHYLUMBELLIFERONE see: 3404 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

15828. 4-METHYLUMBELLIFERONE see: 3404 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

15829. 6-METHYLURACIL see: 24387 URACIL, 6-METHYL-

15830. N-METHYLUREA see: 24491 UREA, METHYL-

15831. 1-METHYLUREA see: 24491 UREA, METHYL-

15832. METHYLURETHANE see: 5065 CARBAMIC ACID, METHYL ESTER

15833. N-METHYL-N-VINYLACETAMIDE see: 99 ACETAMIDE,N-METHYL-N-VINYL

15834. METHYLVINYL ACETATE see: 19902 1-PROPEN-2-OL, ACETATE

15835. 4-METHYL-2-VINYL-1,3-DIOXOLANE see: 9231 1,3-DIOXOLANE, 4-METHYL-2-VINYL-

15836. METHYLVINYL KETONE see: 4514 3-BUTEN-2-ONE

15837. METHYLVINYLNITROSAMINE see: 24689 VINYLAMINE, N-METHYL-N-NITROSO-

15838. METHYLVINYLOXYETHYL SULFIDE see: 22450 SULFIDE, METHYLVINYLOXYETHYL-

15839. 2-METHYL-5-VINYLPYRIDINE see: 20531 PYRIDINE, 5-ETHENYL-2-METHYL-

15840. METHYL VINYL SULFONE
TXDS: orl-rat LDLo:570 mg/kg AIHAAP 23,95,62

15841. METHYL VIOLET 6B see: 1584 AMMONIUM, BENZYL(4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE-2,5-CYCLOHEXADIEN-1-YLIDENE)-METHYL-, CHLORIDE

15842. 3-METHYLXANTHINE see: 24879 XANTHINE, 3-METHYL-

15843. alpha-p-XENYLACETATE ESTER of beta-PIPERIDINOETHANOL
TXDS: orl-mus LDLo:1160 mg/kg JPETAB 100,19,50

15844. METHYL YELLOW see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

15845. METHYRIDINE see: 20541 PYRIDINE, 2-(2-METHOXYETHYL)-

15846. METHYSTICIN, DIHYDRO
TXDS: ipr-mus LD50:300 mg/kg AIHTAK 88,505,62

15847. METIAPINE (TXAPA9) see: 7569 DIBENZO(b,f)(1,4)THIAZEPINE, 2-METHYL-11-(4-METHYL-1-PIPERAZINYL)-

15848. METOBROMURON see: 4293 3-(p-BROMOPHENYL)-1-METHYL-1-METHOXYUREA

15849. METOCHIN see: 767 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

15850. METOCLOPRAMIDE HYDROCHLORIDE see: 1983 o-ANISAMIDE, 4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

15851. METOFOLINE see: 13774 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

15852. METOMIDATE (TXAPA9 21,315,72) see: 13252 IMIDIZOLE-5-CARBOXYLIC ACID-, 1-(alpha-METHYLBENZYL)-, METHYL ESTER

15853. METOMIDATE HYDROCHLORIDE (TXAPA9 21,315,72) see: 13253 IMIDIZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, METHYL ESTER HYDROCHLORIDE

15854. METOPIMAZINE see: 13611 ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-

15855. METOQUIN see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

15856. METOQUINE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

15857. METOXURON see: 24451 UREA, N'-(3-CHLORO-4-METHOXYPHENYL)-N,N-DIMETHYL-

15858. METRAMAC See: 19046 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

15859. METRASPRAY see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

15860. METRAZOLE see: 23026 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

15861. METRON see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

15862. METROPINE see: 2440 ATROPINIUM, 8-METHYL-, NITRATE

15863. METYCAINE HYDROCHLORIDE see: 19310 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

15864. METYRIDINE See: 20541 PYRIDINE, 2-(2-METHOXYETHYL)-

15865. MEVINPHOS see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

15866. MEXOLAMINE
TXDS: orl-mus LD50: 722 mg/kg TJVXA4

15867. MEXOLINE see: 16201 PHENYLETHYLAMINE, 3,4,5-TRIMETHOXY-

15868. MG 16376 see: 3036 BENZENEETHANAMINE, alpha,alpha-DIMETHYL-, HYDROCHLORIDE

15869. MH see: 20461 PYRIDAZINE,1,2,3,6-TETRAHYDRO-3,6-DIOXO-

15870. MHD see: 14454 MALEIC HYDRAZIDE, DIETHANOLAMINE SALT

15871. MIA see: 315 ACETIC ACID, IODO

15872. MIAK see: 12469 2-HEXANONE, 5-METHYL-

15873. MIAZOLA see: 13248 IMIDAZOLE

15874. MIBC see: 17942 2-PENTANOL, 4-METHYL-

15875. MIC see: 17942 2-PENTANOL, 4-METHYL-

15876. S-MIC see: 17942 2-PENTANOL, 4-METHYL-

15877. MICHLER'S HYDROL see: 3451 BENZHYDROL, 4,4'-BIS-(DIMETHYLAMINO)-

15878. 4,4'-MICHLER'S HYDROL see: 3451 BENZHYDROL, 4,4'-BIS-(DIMETHYLAMINO)-

15879. MICOFUR see: 11662 2-FURALDEHYDE, 5-NITRO-, OXIME

15880. MICOL see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

15881. MICOLUTEINA DESTACIA
TXDS: orl-brd LD50:2.4 mg/kg TXAPA9 21,315,72

15882. MICROEST see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

15883. MICROLYSIN see: 15008 METHANE, TRICHLORONITRO-

15884. MICROSETILE PINK EA see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

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15885. MILKEDIMIDE see: 2803 BEMEGRIDE

15886. MILD ACONITATE see: 699 ACONITINE, AMORPHOUS

15887. MILDEX see: 6627 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

15888. MILESTROL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

15889. MILK SUGAR see: 14044 LACTOSE

15890. MILK WHITE see: 22548 SULFURIC ACID, LEAD(2+) SALT (1:1)

15891. MILLING VIOLET 5BL see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

15892. MILLOSIDE
TXDS: ivn-cat LD50:1.3 mg/kg JPETAB 111,365,54

15893. MILPREX see: 12103 GUANIDINE, DODECYL-, ACETATE

15894. MILTAUN see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

15895. MILTOWN see: 19726 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

15896. MINERAL ORANGE see: 14161 LEAD TETROXIDE

15897. MINERAL RED see: 14161 LEAD TETROXIDE

15898. MINIUM see: 14161 LEAD TETROXIDE

15899. MINIUM NON SETTING RL-95 see: 14161 LEAD TETROXIDE

15900. MINTACO see: 6188 DIETHYL-p-NITROPHENYL PHOSPHATE

15901. MINTEZOL see: 3199 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-

15902. MINTHIC see: 20541 PYRIDINE, 2-(2-METHOXYETHYL)-

15903. MINTIC see: 20541 PYRIDINE, 2-(2-METHOXYETHYL)-

15904. MINZIL see: 5466 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

15905. MIODAN see: 3579 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

15906. MIPAFOX see: 18994 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

15907. MIPAFOX, THIONO
TXDS: ipr-mus LD50:50 mg/kg JAFCAU 13,381,65

15908. MIPAX see: 19137 PHTHALIC ACID, DIMETHYL ESTER

15909. MIRADON see: 13337 1,3-INDANDIONE, 2-(p-METHOXYPHENYL)-

15910. MIRBANE OIL see: 3063 BENZENE, NITRO-

15911. MIREX see: 15049 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

15912. MITACIL see: 5057 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER

15913. MITENON see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

15914. MITENONE see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

15915. MITHRAMYCIN
CAS: 018378697 MW: 1085.28 MOLFM: C24-C52-H76
SYN: ANTIBIOTIC LA 7017 * MITHRAMYCIN * NSC 24559 *
TXDS: ivn-rat LD50: 1.7 mg/kg NCINS* 6,13,66

15916. MITICIDE K-101 see: 3096 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

15917. MITOCHROMIN see: 15918 MITOCROMIN

15918. MITOCROMIN
CAS: 011043984
SYN: E-35251 * MITOCHROMIN * NSC 77471 *
TXDS: orl-rat LD50: 15 mg/kg NCINS* 7,13,65

15919. MITOMALCIN
CAS: 011043995
SYN: NSC B-2992 *
TXDS: ipr-mus LD50: 2.6 mg/kg NCINS* 12,-,69

15920. MITOMEN see: 7963 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

15921. MITOMYCIN A see: 2553 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY= METHYL)-6,8a-DIMETHOXY-5-METHYL-, CARBAMATE (ester)

15922. MITOMYCIN B see: 2552 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-8a-HYDROXY-8-= (HYDROXYMETHYL)-6-METHOXY-1,5-DIMETHYL-, 8-CARBAMATE

15923. MITOMYCIN-C see: 2551 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ester)

15924. MITOSTAN see: 4360 BUSULFAN

15925. MITRAMYCIN see: 15915 MITHRAMYCIN

15926. MITRAN see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

15927. MITSUI ACID VIOLET 5BN see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

15928. MITSUI BRILLIANT GREEN GX see: 6329 C.I. BASIC GREEN 1

15929. MITSUI CONGO RED see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

15930. MITSUI MALACHITE GREEN see: 6330 C.I. BASIC GREEN 4

15931. MITSUI RED 3GL BASE see: 1895 ANILINE,4-CHLORO-2-NITRO

15932. MITSUI RED 3GL SALT see: 1895 ANILINE,4-CHLORO-2-NITRO

15933. MJ 505 see: 3579 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

15934. MK 02 see: 24237 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

15935. MK-53 see: 4742 BUTYRIC ACID, 2-HYDROXY-2-METHYL-, 4-ESTER with 1,2,3,3a-beta,4,6a-beta,7,7a-alpha,10,11,= 11a,11b-alpha-DODECAHYDRO-1-alpha,2-alpha,4-beta,10-alpha,11-beta-PENTAHYDROXY-3-alpha,= 8,11a-beta-TRIMETHYL-5H-1,11c-beta-(EPOXYMETHANO)PHENANTHRO(10,1-bc)PYRAN-5-ONE

15936. MK 56 see: 20402 PYRAZINECARBOXAMIDE

15937. MK 130 see: 7543 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

15938. MK-150 see: 8701 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLPHENOTHIAZINE

15939. MK 240 see: 7544 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-

15940. ZM-4KH see: 228 ACETIC ACID,(4-CHLORO-o-TOLOXY)

15941. ZM 4KHP see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

15942. MM see: 14532 MANNITOL, 1,6-DIMETHANESULFONATE, D-

15943. MMA see: 2061 ANTHRANILIC ACID, N-METHYL-, METHYL ESTER

15944. MMH see: 12730 HYDRAZINE,METHYL

15945. MnEBD see: 14520 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

15946. MNFA see: 15582 N-METHYL-N-(1-NAPHTHYL) FLUOROACETAMIDE

15947. MNQ see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

15948. MOBAM see: 5037 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER

15949. MOBAM PHENOL see: 5037 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER

15950. MOBIL EC-A-600 see: 5037 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER

15951. MOCA see: 2952 BENZENAMINE, 4,4'-METHYLENEBIS(2-CHLORO-

15952. MOCAP see: 10686 O-ETHYL S,S-DIPROPYLPHOSPHORODITHIOATE

15953. MOGADON see: 3233 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-

15954. MOGADONE see: 3233 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-

15955. MOLASSES ALCOHOL see: 10547 ETHYL ALCOHOL

15956. MOLINDONE HYDROCHLORIDE see: 13385 INDOL-4(5H)-ONE, 3-ETHYL-6,7-DIHYDRO-2-METHYL-5-(MORPHOLINOMETHYL)-, MONOHYDROCHLORIDE

15957. MOLYBDENUM TRIOXIDE
CAS: 001313275 MW: 143.94 MOLFM: O3-Mo
TXDS: orl-rat LD50: 125 mg/kg TOIM** -,214,61
ipr-gpg LDLo: 400 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

15958. MOLYBDIC ACID, DISODIUM SALT
CAS: 007631950 MW: 207.94 MOLFM: O4-Mo-H2 .2Na
WLN: NA2 MO-O2-Q2
SYN: DISODIUM MOLYBDATE * SODIUM MOLYBDATE(VI) *
TXDS: ipr-rat LDLo:290 mg/kg 12VXA4

15959. MONACETIN
CAS: 000106616 MW: 134.05 MOLFM: O4-C5-H10
WLN: Q1YQ1OV1
TXDS: scu-mus LD50: 6600 mg/kg 12VXA4

15960. MONAMID 150-LW see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

15961. MONARGAN see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

15962. MONDUR P see: 3049 BENZENE, ISOCYANATO-

15963. MONELGIN see: 17116 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

15964. MONEX see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

15965. MONOACETYL 4-HYDROXYAMINOQUINOLINE see: 433 ACETOHYDROXAMIC ACID, N-(4-QUINOLYL)-

15966. MONOALLYLAMINE see: 1019 ALLYLAMINE

15967. MONOAMMONIUM ACID METHANEARSONATE
CAS: 002321531 MW: 156.94 MOLFM: O3-As-C-H5 .N-H3
SYN: ANSAR 157 *
TXDS: orl-rat LD50: 750 mg/kg PCOC** -,763,-

15968. MONOAMMONIUM GLUTAMATE see: 11916 GLUTAMIC ACID, AMMONIUM SALT

15969. MONOAMYLAMINE see: 17982 PENTYLAMINE

15970. MONOBASIC LEAD ACETATE see: 3871 BIS(ACETATO)TETRAHYDROXYTRILEAD

15971. MONOBENZONE see: 18262 PHENOL, p-(BENZYLOXY)-

15972. MONOBENZYL-p-AMINOPHENOL HYDROCHLORIDE
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,-,71

15973. MONOBENZYL ETHER HYDROQUINONE see: 18262 PHENOL, p-(BENZYLOXY)-

15974. MONOBENZYL HYDROQUINONE see: 18262 PHENOL, p-(BENZYLOXY)-

15975. MONOBROMOACETIC ACID see: 208 ACETIC ACID, BROMO

15976. MONOBROMOETHANE see: 10164 ETHANE, BROMO-

15977. MONOBROMOMETHANE see: 14965 METHANE, BROMO-

15978. MONOBUTYL PHOSPHITE see: 4671 BUTYL PHOSPHITE

15979. MONOCAINE HYDROCHLORIDE see: 10325 ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), MONOHYDROCHLORIDE

15980. MONOCHLORACETIC ACID see: 217 ACETIC ACID, CHLORO

15981. MONOCHLORBENZENE see: 2992 BENZENE, CHLORO-

15982. MONOCHLORETHANE see: 10169 ETHANE, CHLORO-

15983. MONOCHLOROACETALDEHYDE 2,4-DINITROPHENYLHYDRAZONE see: 44 ACETALDEHYDE, CHLORO-, (2,4-DINITROPHENYL)HYDRAZONE

15984. MONOCHLOROACETIC ACID see: 217 ACETIC ACID, CHLORO

15985. MONOCHLOROBENZENE see: 2992 BENZENE, CHLORO-

15986. MONOCHLOROHYDROQUINONE see: 12799 HYDROQUINONE, CHLORO-

15987. MONOCHLORPHENAMIDE see: 3031 m-BENZENEDISULFONAMIDE, 4-CHLORO-

15988. MONOCORTIN see: 19551 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

15989. MONO-o-CRESOL-PHOSPHATE
TXDS: ivn-rat LDLo:800 mg/kg JPETAB 51,217,34

15990. MONOCROTALINE
MW: 313.39 MOLFM: N-O6-C15-H23
WLN: T55 AN CUTJ FQ D1OV1- ET5OVTJ C D EQ
TXDS: orl-rat LD50:66 mg/kg TXAPA9 18,387,71
ipr-rat TDLo:48 mg/kg TFX:NEO BJCAAI 9,457,55
scu-rat LDLo:60 mg/kg TXAPA9 23,470,72
ivn-mus LD50:261 mg/kg JPETAB 75,78,42

15991. MONODRAL see: 1620 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

15992. MONODRAL BROMIDE see: 1620 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

15993. MONOETHANOLAMINE see: 10256 ETHANOL, 2-AMINO-

15994. MONOETHANOLAMINE HYDROCHLORIDE see: 10257 ETHANOL, 2-AMINO-, HYDROCHLORIDE

15995. MONOETHANOLETHYLENEDIAMINE see: 10259 ETHANOL, 2-((2-AMINOETHYL)AMINO)-

15996. MONOETHYLAMINE see: 10135 ETHANAMINE

15997. MONOETHYLENE GLYCOL see: 10766 ETHYLENE GLYCOL

15998. MONOFLUOROACETIC ACID see: 282 ACETIC ACID, FLUORO

15999. MONOFLUOROETHANOL
TXDS: ipr-rat LD50:5 mg/kg JPETAB 106,464,52

16000. MONOIODOACETAMIDE see: 93 ACETAMIDE, 2-IODO-

16001. MONOISOPROPYLAMINE see: 13666 ISOPROPYLAMINE

16002. MONOLINURON see: 5644 N-(4-CHLOROPHENYL)-N'-METHOXY-N'-METHYL UREA

16003. MONOMETHYLAMINE see: 15146 METHYLAMINE

16004. N-MONOMETHYL-2-AMINOFLUORENE
TXDS: orl-rat TDLo:1260 mg/kg/30WI TFX:NEO BJCAAI 6,89,52

16005. MONOMETHYLANILINE
TXDS: orl-rbt LDLo: 280 mg/kg JIHTAB 31,1,49

16006. MONOMETHYLARSINIC ACID see: 14952 METHANEARSONIC ACID

16007. MONOMETHYLHYDRAZINE see: 12730 HYDRAZINE,METHYL

16008. MONOMETHYLHYDRAZINE NITRATE
TXDS: orl-rat LD50:133.3 mg/kg CTOXAO 4,435,71
skn-rat LD50:285.3 mg/kg CTOXAO 4,435,71
ipr-rat LD50:43.3 mg/kg CTOXAO 4,435,71
ivn-rat LD50:38.2 mg/kg CTOXAO 4,435,71

16009. MONOMETHYLNICOTINIUM IODIDE
TXDS: ipr-mus LDLo:5.4 mg/kg JPETAB 77,343,43

16010. MONO-n-OCTYLTIN TRIS(2-ETHYLHEXYL MERCAPTOACETATE)
TXDS: orl-mus LD50:1500 mg/kg ATXKA8 26,196,70

16011. MONOPLEX DOS see: 7151 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

16012. MONOSODIUM ACID METHANEARSONATE see: 14957 METHANEARSONIC ACID, MONOSODIUM SALT

16013. MONOSODIUM ACID METHARSONATE see: 14957 METHANEARSONIC ACID, MONOSODIUM SALT

16014. MONOSODIUM GLUTAMATE see: 11921 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-

16015. alpha-MONOSODIUM GLUTAMATE see: 11921 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-

16016. MONOSODIUM L-GLUTAMATE see: 11921 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-

16017. MONOSODIUM METHANEARSONATE see: 14957 METHANEARSONIC ACID, MONOSODIUM SALT

16018. MONOSODIUM METHANEARSONIC ACID see: 14957 METHANEARSONIC ACID, MONOSODIUM SALT

16019. MONOSODIUM METHYLARSONATE see: 14957 METHANEARSONIC ACID, MONOSODIUM SALT

16020. MONOSODIUM PHOSPHATE see: 18965 PHOSPHORIC ACID, MONOSODIUM SALT

16021. MONOSTEARIN see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

16022. MONOSTEOL see: 22099 STEARIC ACID, monoester with 1,2-PROPANEDIOL

16023. MONOSTEOL TG see: 22099 STEARIC ACID, monoester with 1,2-PROPANEDIOL

16024. MONOTHIOGLUTARIMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

16025. MONOTHIOSUCCINIMIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

16026. MONO-THIURAD see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

16027. MONOTHIURAM see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

16028. MONSANTO CP-19699 see: 18915 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE

16029. MONURON see: 24453 UREA,3-(p-CHLOROPHENYL)-1,1-DIMETHYL

16030. MOQUIZONE (TXAPA9) see: 20626 4(1H)-QUINAZOLINONE, 1-MORPHOLINOACETYL-3-PHENYL-2,3-DIHYDRO-

16031. MORANYL see: 16415 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO=(4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

16032. MORESTAN see: 5215 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

16033. MORKIT see: 2067 ANTHRAQUINONE

16034. MOROCIDE see: 6626 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

16035. MORPHANTHRIDINE, 5-(3-(DIMETHYLAMINO)PROPYL)-5,6-DIHYDRO-
CAS: 000073074 MW: 280.45 MOLFM: N2-C19-H24
WLN: T C6 6 1N6TBJ 13N1B1
SYN: PROPAZEPINE *
TXDS: orl-mus LD50: 370 mg/kg AIPTAK 144,481,63

16036. MORPHERIDINE see: 13615 ISONICOTIC ACID, 1-(2-MORPHOLINOETHYL)-4-PHENYL-, ETHYL ESTER

16037. MORPHINAN, 17-ALLYL-3-HYDROXY- see: 16051 MORPHINAN-3-OL, 17-ALLYL-

16038. MORPHIA see: 16042 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

16039. MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-, HYDROCHLORIDE
see: 16047 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, =(5-alpha,6-alpha)-

16040. MORPHINA see: 16042 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

16041. MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-
CAS: 000062679 MW: 311.41 MOLFM: N-O3-C19-H21
WLN: T B656 B6/CO 4ABBC B EX BO FN DU GHT6&TTJ FQ JQ F2U1
SYN: ALLORPHINE * N-ALLYLNORMORPHINE * ANARCON * ANTORPHINE * LETHIDRONE * NALLINE * (-)-NALORPHINE * NANM * NORMORPHINE, N-ALLYL- *
TXDS: pat-man TDLo:200 ug/kg TFX:CNS PAREAQ 8,175,56
ipr-mus LD50: 590 mg/kg AIPTAK 122,434,59

16042. MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-
CAS: 000057272 MW: 285.37 MOLFM: N-O3-C17-H19
SYN: 9H-9,9c-IMINOETHANOPHENANTHRO(4,5-bcd)FURAN-3,5-DIOL, 4a,5,7a,6-TETRAHYDRO-12-METHYL * MORPHIA * MORPHINA * (-)-MORPHINE * MORPHINISM * MORPHINUM * MORPHIUM *
TXDS: orl-mus LD50: 745 mg/kg JPHMAB 17,759,65
ipr-mus LD50:460 mg/kg STAP** 12,41,73

16043. MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)
CAS: 000561275 MW: 369.45 MOLFM: N-O5-C21-H23
WLN: T B6B6 B6/CO 4ABBC B EX BO FN DU GHT6&TTJ FOV1 JOV1 F
SYN: ACETOMORPHINE * DIACETYLMORPHINE * DIAMORPHINE * HEROIN *
TXDS: scu-rbt LDLo:150 mg/kg HPDT** -,-,63

16044. MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester) HYDROCHLORIDE
CAS: 001502950 MW: 405.76 MOLFM: N-05-C21-H23 .Cl-H
SYN: DIACETYLMORPHINE HYDROCHLORIDE * DIAMORPHINE HYDROCHLORIDE * HEROIN HYDROCHLORIDE * HEROINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:38 mg/kg TXAPA9 6,334,64

16045. MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, HYDROCHLORIDE
see: 16046 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-METHYL-, HYDROCHLORIDE, (5-alpha,6-alpha)-

16046. MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-METHYL-, HYDROCHLORIDE, (5-alpha,6-alpha)-
CAS: 000052266 MW: 321.83 MOLFM: N-03-C17-H19 .Cl-H
WLN: T B656 B6/CO 4ABBC R BX HO PN DU GHT&TTJ FQ JQ P &GH
SYN: MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, HYDROCHLORIDE MORPHINE CHLORHYDRATE * MORPHINE HYDROCHLORIDE * MORPHINE, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, HYDROCHLORIDE *
TXDS: ivn-mus LDLo: 225 mg/kg JPETAB 71,197,41

16047. MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, = (5-alpha,6-alpha)-
CAS: 000057294 MW: 347.87 MOLFM: N-03-C19-H21 .Cl-H
SYN: N-ALLYL-2,12-DIHYDROXY-1,11-EPOXYMORPHINENE-13 HYDROCHLORIDE * ALLYLMORPHINE HYDROCHLORIDE * N-ALLYLNORMORPHINE HYDROCHLORIDE * MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-, HYDROCHLORIDE * NALINE HYDROCHLORIDE * NALORPHINE HYDROCHLORIDE * NORMORPHINE, N-ALLYL-, HYDROCHLORIDE *
TXDS: scu-rat LD50: 1460 mg/kg TXAPA9 18,185,71

16048. MORPHINAN, (-)-3-HYDROXY-N-CYCLOPROPYLMETHYL-
SYN: CYCLORPHAN * (-)-3-HYDROXY-N-CYCLOPROPYLMETHYLMORPHINAN *
TXDS: ivn-rat LD50:23 mg/kg AIPTAK 165,112,67
scu-mus LD50:215 mg/kg AIPTAK 165,112,67
ivn-mus LD50:24 mg/kg AIPTAK 165,112,67

16049. MORPHINAN, 3-HYDROXY-17-METHYL- see: 16058 MORPHINAN-3-OL, 17-METHYL-

16050. MORPHINAN, 3-HYDROXY-N-METHYL-, HYDROBROMIDE, (+-)-
CAS: 005965353 MW: 293.67 MOLFM: N-O-C17-H23 .Cl-H
SYN: dl-3-HYDROXY-N-METHYLMORPHINAN HYDROBROMIDE *
TXDS: ivn-mus LD50: 41 mg/kg 12VXA4

16051. MORPHINAN-3-OL, 17-ALLYL-
CAS: 000152023 MW: 86.02 MOLFM: N-O-C19-H25
WLN: T6 G666/FQ ZAP Q FX ONT&TTJ IQ O2U1 -L
SYN: N-ALLYL-3-HYDROXYMORPHINAN * (-)-3-HYDROXY-N-ALLYLMORPHINAN * levo-3-HYDROXY-N-ALLYL MORPHINAN * (-)-LEVALLORPHAN * LORFAN * MORPHINAN, 17-ALLYL-3-HYDROXY- * MORPHINAN-3-OL, 17-ALLYL-, (-)- *
TXDS: ihl-hmn LCLo:0.1 mg/m EPDT** -,-,63
orl-rat LD50:949 mg/kg DDLA**
ipr-mus LD50:184 mg/kg DDLA**

16052. MORPHINAN-3-OL, 17-ALLYL-, (-)- see: 16051 MORPHINAN-3-OL, 17-ALLYL-

16053. MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-
CAS: 000076573 MW: 299.40 MOLFM: N-03-C18-H21
WLN: T B656 B6/CO 4ABBC R BX HO PN DU GHT&TTJ FQ JO1 P
SYN: CODEINE * METHYLMORPHINE * MORPHINE MONOMETHYL ETHER * MORPHINE-3-METHYL ETHER * NORCODEINE, N-METHYL- * NORCODINE, N-METHYL- *
TXDS: orl-rat LD50: 542 mg/kg JPETAB 134,332,61

16054. MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, HYDROCHLORIDE
CAS: 001422077 MW: 335.86 MOLFM: N-03-C18-H21 .Cl-H
WLN: T B656 B6/CO 4ABBC R BX HO PN DU GHT&TTJ FQ JO1 P &GH
SYN: CODEINE HYDROCHLORIDE *
TXDS: scu-mus LD50:300 mg/kg JPETAB 67,127,39

16055. MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, NICOTINATE (ester)
CAS: 003688062 MW: 404.50 MOLFM: N2-04-C24-H24
WLN: T B656 B6/CO 4ABBC R BX HO PN GHT&TTJ JO1 P FOV- CT6NJ
SYN: CODEINE, NICOTINATE (ester) * LYOPECT * NICOCODINE * NICOTINIC ACID, ester with CODEINE * RC 146 *
TXDS: ipr-rat LD50:37 mg/kg AIPTAK 143,466,63

16056. MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, SULFATE (2:1)
CAS: 001420537 MW: 568.44 MOLFM: N-03-C18-H21 .1/2O4-S-H2
SYN: CODEINE SULFATE *
TXDS: orl-mus LD50:542 mg/kg JPETAB 134,332,61
scu-mus LD50:332 mg/kg JPETAB 134,332,61
ivn-mus LD50:55 mg/kg JPETAB 134,332,61

16057. MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-
CAS: 000509671 MW: 398.55 MOLFM: N2-O4-C23-H30
WLN: T L6566 B6/CO 4ABBC K BX HO PN DU GHT&&TTJ FQ P JO2- AT6N DOTJ
SYN: ETHNINE * FOLCODINE * GLYCODINE * HIBERNYL * HOMOCODEINE * MEMINE * MORPHINE, O(sup 3)-(2-MORPHOLINOETHYL)- * MORPHINE, 3-O-(2-MORPHOLINOETHYL) - * beta-MORPHOLINOETHYLMORPHINE * O(sup 3)-(2-MORPHOLINOETHYL)MORPHINE * O-2-MORPHOLINOETHYLMORPHINE * 3-[2-(4-MORPHOLINYL)ETHYL]MORPHINE * PHOLCODINE * TETRAHYDRO-1,4-OXAZINYLMETHYLCODEINE *
TXDS: ipr-mus LD50: 500 mg/kg 12VXA4

16058. MORPHINAN-3-OL, 17-METHYL-
CAS: 000077076 MW: 257.16 MOLFM: N-O-C17-H23
WLN: T6 G666/FQ 2AF Q FX ONT&TTJ IQ O -L
SYN: (-)-3-HYDROXY-N-METHYLMORPHINAN * levo-DROMORAN * LEVORPHAN * LEVORPHANOL * MORPHINAN, 3-HYDROXY-17-METHYL- *
TXDS: scu-rat LD50:110 mg/kg DDLA**
scu-mus LD50:187 mg/kg DDLA**
ivn-mus LD50:41.5 mg/kg DDLA**

16059. MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1:1) (SALT), (-)-
CAS: 000125724 MW: 260.42 MOLFM: N-O-C17-H23 .O6-C4-H6
WLN: QVYQYQVQ &621 T6 G666/FQ 2AF Q FX ONT&TTJ IQ O -L &622
SYN: levo-DROMORAN TARTRATE * L-3-HYDROXY-N-METHYLMORPHINAN BITARTRATE * L-3-HYDROXY-N-METHYLMORPHINAN TARTRATE * LEMORAN * LEVORPHAN TARTRATE * LEVORPHANOL TARTRATE * RO 1-5431/7 *
TXDS: ivn-dog LD50:46 mg/kg AIPTAK 149,571,64

16060. MORPHINAN-6-ONE, 17-ALLYL-4,5-alpha-EPOXY-3,14-DIHYDROXY-, HYDROCHLORIDE see: 16061 MORPHINAN-6-ONE, 4,5-EPOXY-3,14-DIHYDROXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha)-

16061. MORPHINAN-6-ONE, 4,5-EPOXY-3,14-DIHYDROXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha)-
CAS: 000357084 MW: 363.87 MOLFM: N-O4-C19-H21 .Cl-H
WLN: T B6566 B6/CO 4ABBC K BX FV HO PN GHT&&TTJ CQ JQ P2U1 &GH -L
SYN: EN-1530 * 1-N-ALLYL-14-HYDROXYNORDIHYDROMORPHINONE HYDROCHLORIDE * MORPHINAN-6-ONE, 17-ALLYL-4,5-alpha-EPOXY-3,14-DIHYDROXY-, HYDROCHLORIDE * NALOXONE HYDROCHLORIDE * NORMORPHINONE, N-ALLYL-7,8-DIHYDRO-14-HYDROXY-, HYDROCHLORIDE, (-)- *
TXDS: scu-rat LD50: 640 mg/kg TXAPA9 18,185,71

16062. MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-
CAS: 000076426 MW: 315.40 MOLFM: N-O4-C18-H21
SYN: CODEINONE, DIHYDRO-14-HYDROXY- * DIHYDRO-14-HYDROXYCODEINONE * DIHYDRONE * 14-HYDROXYDIHYDROCODEINONE * OXYCODEINONE * OXYCODONE * PERCODAN *
TXDS: ivn-rbt LDLo:45 mg/kg 12VXA4

16063. MORPHINAN-6-ONE, 4,5-alpha-EPOXY-3-HYDROXY-17-METHYL-, HYDROCHLORIDE(ENYLMETHYL)-, (5*-alpha)-
CAS: 000071681 MW: 321.83 MOLFM: N-O3-C17-H19 .Cl-H
WLN: T B6566 B6/CO 4ABBC K BX FV HO PN GHT&&TTJ JQ P &GH
SYN: DIHYDROMORPHINONE HYDROCHLORIDE * DILAUDID * HYDROMORPHONE HYDROCHLORIDE *
TXDS: ivn-mus LDLo: 40 mg/kg JPETAB 71,197,41

16064. MORPHINAN, 6,7,8,14-TETRADEHYDRO-4,5-alpha-EPOXY-3,6-DIMETHOXY-17-METHYL-
CAS: 000115577 MW: 311.41 MOLFM: N-O3-C19-H21
WLN: T B6566 B6/CO 4ABBC K BX HO PN GH&&&TTJ PO1 JO1 P
SYN: PARAMORPHINE * THEBAINE *
TXDS: scu-rbt LD50:13.9 mg/kg JPETAB 66,162,39

16065. (-)-MORPHINE see: 16042 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

16066. MORPHINE CHLORHYDRATE see: 16046 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-METHYL-, HYDROCHLORIDE, (5-alpha,6-alpha)-

16067. MORPHINE, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, HYDROCHLORIDE see: 16046 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-METHYL-, HYDROCHLORIDE, (5-alpha,6-alpha)-

16068. MORPHINE HYDROCHLORIDE see: 16046 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-METHYL-, HYDROCHLORIDE, (5-alpha,6-alpha)-

16069. MORPHINE-3-METHYL ETHER see: 16053 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-

16070. MORPHINE MONOETHYL ETHER see: 16053 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-

16071. MORPHINE, O(sup 3)-(2-MORPHOLINOETHYL)- see: 16057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

16072. MORPHINE, 3-O-(2-MORPHOLINOETHYL)- see: 16057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

16073. MORPHINE SULPHATE
TXDS: orl-rat LD50: 461 mg/kg BJPCAL 30,11,67
scu-mus LD50:350 mg/kg TXAPA9 16,185,71

16074. MORPHINISM see: 16042 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

16075. MORPHINONE, DIHYDRO
TXDS: ivn-mus LD50: 55 mg/kg TXAPA9 6,334,64

16076. MORPHINUM see: 16042 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

16077. MORPHIUM see: 16042 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

16078. MORPHODONE HYDROCHLORIDE see: 12281 HEPTAZONE HYDROCHLORIDE

16079. MORPHOLINE
CAS: 000110918 MW: 87.15 MOLFM: N-O-C4-H9
WLN: T6M DOTJ
SYN: DIETHYLENEIMIDE OXIDE * DIETHYLENE IMIDOXIDE * DIETHYLENE OXIMIDE * DIETHYLENIMIDE OXIDE * p-ISOXAZINE, TETRAHYDRO- * 1-OXA-4-AZACYCLOHEXANE * 2H-1,4-OXAZINE, TETRAHYDRO- * 4H-1,4-OXAZINE, TETRAHYDRO- * TETRAHYDRO-2H-1,4-OXAZINE *
TXDS: orl-rat LD50: 1050 mg/kg AMIHBC 10,61,54
orl-mus TDLo:6330 mg/kg/28WC TFX:NEO JNCIAM 46,1029,71
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

16080. 4-MORPHOLINEACETONITRILE
CAS: 005807023 MW: 130.22 MOLFM: N2-O-C6-H10
WLN: T6N DOTJ A1CN
SYN: ACETONITRILE, MORPHOLINO- * N-CYANOMETHYLMORPHOLINE *
TXDS: orl-rat LD50: 1230 mg/kg AIHAAP 23,95,62

16081. MORPHOLINE, 4-ACETYL
CAS: 001696204 MW: 129.17 MOLFM: N-O2-C6-H11
WLN: T6N DOTJ AV1
SYN: N-ACETYLMORPHOLINE *
TXDS: ipr-mus LDLo: 50 mg/kg CBCCT* 7,691,55

16082. MORPHOLINE, 4-(4-ALLYLOXY-3,5-DIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 670 mg/kg BCPCA6 11,651,62

16083. MORPHOLINE, 4-(2-AMINOETHYL)
CAS: 002038031 MW: 130.22 MOLFM: N2-O-C6-H14
WLN: T6N DOTJ A2Z
SYN: N-AMINOETHYLMORPHOLINE *
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 26,269,44

16084. MORPHOLINE, N-AMINOPROPYL
TXDS: orl-rat LD50: 3560 mg/kg UCDS**

16085. MORPHOLINE, 4-(2-AMINO-3,4,5-TRIMETHOXYBENZOYL)-p-TOLUENE SULFONIC ACID SALT
TXDS: ipr-mus LD50:860 mg/kg BCPCA6 11,651,62

16086. MORPHOLINE, BIS(2-CHLOROETHYL)
TXDS: ivn-rbt LDLo: 25 mg/kg NDRC** -,99,43

16087. MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-
CAS: 000140656 MW: 293.45 MOLFM: N-O3-C17-H27
WLN: T6N DOTJ A3OR D04
SYN: 4-(3-(p-BUTOXYPHENOXY)PROPYL)MORPHOLINE * p-BUTOXYPHENYL gamma-MORPHOLINOPROPYL ETHER * gamma-MORPHOLINOPROPYL 4-n-BUTOXYPHENYL ETHER * PRAMOCAINE * PRAMOXINE * TRONOPTHANE * TRONOTHANE *
TXDS: ivn-mus LD50: 80 mg/kg 12VXA4

16088. MORPHOLINE, 2-BUTYL-4-(3,4,5-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD50:460 mg/kg BCPCA6 11,639,62

16089. 4-MORPHOLINEBUTYRIC ACID, METHYL
TXDS: ivn-mus LD50: 475 mg/kg APACAB 145,233,63

16090. 4-MORPHOLINEBUTYROPHENONE
TXDS: orl-mus LD50: 800 mg/kg BCPCA6 17,369,68

16091. 4-MORPHOLINE CARBODITHIOIC ACID, 2-HYDROXY ETHYLESTER
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,147,54

16092. MORPHOLINE, 4,4'-(1-(1-CHLOROETHYL)-2-PHENYL-ETHYLENE)DI
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 3,54,51

16093. 4-MORPHOLINECROTONIC ACID, beta ETHOXY-, ETHYLESTER
TXDS: ipr-mus LD50: 500 mg/kg CBCCT* 9,344,57

16094. MORPHOLINE, 4-(2,4-DIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 920 mg/kg BCPCA6 11,651,62

16095. MORPHOLINE, 4-(3,4-DIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 1000 mg/kg BCPCA6 11,651,62

16096. MORPHOLINE, 4-(3,5-DIMETHOXY-4-PROPOXYBENZOYL)
TXDS: ipr-mus LD50: 670 mg/kg BCPCA6 11,651,62

16097. MORPHOLINE, 2,6-DIMETHYL
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 23,95,62

16098. MORPHOLINE, 4-(2-DIMETHYLAMINO-3,4,5-TRIMETHOXYBEN-ZOYL)
TXDS: ipr-mus LD50: 860 mg/kg BCPCA6 11,651,62

16099. MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (+)-
CAS: 000634037 MW: 191.30 MOLFM: N-O-C12-H17
WLN: T6N DOTJ A B CR -R
SYN: ANTAPENTAN * (+)-3,4-DIMETHYL-2-PHENYLMORPHOLINE * MEPHENMETRAZINE
* (+)-PHENDIMETRAZINE * d-2-PHENYL-3,4-DIMETHYLMORPHOLINE HYDROCHLORIDE
*
TXDS: orl-rat LD50:455 mg/kg 12VXA4

16100. MORPHOLINE, 2,3-DIMETHYL-4-(3,4,5-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 500 mg/kg BCPCA6 11,639,62

16101. MORPHOLINE DISULFIDE see: 16102 MORPHOLINE, 4,4'-DITHIODI-

16102. MORPHOLINE, 4,4'-DITHIODI-
CAS: 000103344 MW: 236.38 MOLFM: N2-O2-S2-C8-H16
WLN: T6N DOTJ AS- 2
SYN: DIMORPHOLINE DISULFIDE * DIMORPHOLINO DISULFIDE * DITHIOBISMORPHOLINE
* N,N-DITHIODIMORPHOLINE * 4,4'-DITHIODIMORPHOLINE * 4,4'-DITHIOMORPHOLINE
* MORPHOLINE DISULFIDE * SULFASAN * SULFASAN R *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

16103. 4-MORPHOLINEETHANOL
CAS: 000622402 MW: 131.20 MOLFM: N-O2-C6-H13
WLN: T6N DOTJ A2Q
SYN: ETHANOL, 2-MORPHOLINO- * ETHANOL, 2-(MORPHOLINYL)- * N-bet
N-beta-HYDROXYLETHYLMORPHOLINE * N-(2-HYDROXYETHYL) MORPHOLINE *
TXDS: ipr-mus LDLo: 120 mg/kg CBCCT* 7,691,55

16104. MORPHOLINE, 4-ETHYL
CAS: 000100743 MW: 102.20 MOLFM: N-O-C6-H13
TXDS: ihl-hmn TCLo:100 ppm TFX:IRR DTLVS*
orl-rat LCLo:1460 mg/kg AMIHBC 10,61,54
U.S. OCCUPATIONAL STANDARD OSOS-skin FERRAC 37,22139,72

16105. MORPHOLINE, 2-ETHYL-4-(3,4,5-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 890 mg/kg BCPCA6 11,639,62

16106. MORPHOLINE, ISOPROPYL
CAS: 001331244 MW: 129.23 MOLFM: N-O-C7-H15
SYN: ISOPROPYLMORPHOLINE *
TXDS: orl-rat LD50: 710 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 ppm/4H AIHAAP 30,470,69

16107. MORPHOLINE, 4-(MERCAPTOACETYL)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE see: 19020
PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL) MORPHOLINE

16108. MORPHOLINE, 4-(4-METHOXYBENZOYL)
TXDS: ipr-mus LD50: 720 mg/kg BCPCA6 11,651,62

16109. MORPHOLINE, 4-METHYL
SYN: MORPHOLINE, N-METHYL- *
TXDS: orl-rat LD50: 2720 mg/kg JIHTAB 31,60,49

16110. MORPHOLINE, N-METHYL- see: 16109 MORPHOLINE, 4-METHYL

16111. MORPHOLINE, 4,4'-METHYLENEDI-
CAS: 005625901 MW: 186.29 MOLFM: N2-O2-C9-H18
SYN: DISMORPHOLINO METHANE * 4,4'-METHYLENEDIMORPHOLINE *
TXDS: scu-rat TDLo:50 mg/kg TFX:CAR FCTXAV 6,576,68

16112. MORPHOLINE, 4-(1-METHYL-4-OXO-3,3-DIPHENYLHEXYL)- see: 12277 3-HEPTANONE, 6-MORPHOLINO-
4,4-DIPHENYL-

16113. MORPHOLINE, 3-METHYL-2-PHENYL-
CAS: 000134496 MW: 177.27 MOLFM: N-O-C11-H15
TXDS: ipr-mus LDLo: 50 mg/kg CURL** 37,92,60

16114. MORPHOLINE, 3-METHYL-4-(3,4,5-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 800 mg/kg BCPCA6 11,639,62

16115. MORPHOLINE, N-NITROSO
CAS: 000059892 MW: 116.14 MOLFM: N2-O2-C4-H8
SYN: N-NITROSOMORPHOLINE * 4-NITROSOMORPHOLINE *
TXDS: ipr-rat LD50: 282 mg/kg BJIMAG 19,276,62
orl-mus TDLo:150 mg/kg TFX:NEO ZEKBAI 66,303,64
scu-ham TDLo:1060 mg/kg/17WI TFX:NEO PMDZAR 89,251,71

16116. MORPHOLINE, 4-NITROSOTHIO-
MW: 132.20 MOLFM: N2-O-S-C4-H8
SYN: 4-NITROSOTHIOMORPHOLINE *
TXDS: orl-rat TDLo:860 mg/kg/38WI TFX:NEO ZEKBAI 74,179,70

16117. MORPHOLINE,4-(2-NITRO-3,4,5,-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 1000 mg/kg BCPCA6 11,651,62

16118. MORPHOLINE, 4-(2-(or 3)-PENTYLOXYALLYL)
TXDS: ipr-mus LDLo:62.5 mg/kg CBCCT* 9,344,57

16119. MORPHOLINE, N-PHENYL
CAS: 000092535 MW: 163.24 MOLFM: N-O-C10-H13
TXDS: orl-rat LD50: 930 mg/kg UCDS**

16120. MORPHOLINE, 4-(PHENYLTHIO-ACETYL)
TXDS: ipr-mus LD50: 125 mg/kg CBCCT* 6,59,54

16121. 4-MORPHOLINE PHOSPHONIC ACID, DIPHENYL ESTER
TXDS: ivn-mus LDLo: 25 mg/kg CBCCT* 5,138,53

16122. 4-MORPHOLINE PHOSPHONIC ACID, DI-o-TOLYL ESTER
TXDS: ivn-mus LDLo: 25 mg/kg CBCCT* 5,139,53

16123. MORPHOLINE, 2-n-PROPYL-4-(3,4,5-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 980 mg/kg BCPCA6 11,639,62

16124. MORPHOLINE, 4-(3,4,5-TRIALLYLOXYBENZOYL)
TXDS: ipr-mus LD50: 285 mg/kg BCPCA6 11,651,62

16125. MORPHOLINE, 4-(3,4,5-TRI-n-BUTOXYBENZOYL)
TXDS: ipr-mus LD50: 60 mg/kg BCPCA6 11,651,62

16126. MORPHOLINE, 4-(3,4,5-TRIETHOXYBENOYL)
TXDS: ipr-mus LD50: 675 mg/kg BCPCA6 11,651,62

16127. MORPHOLINE, 4-((3,4,5-TRIMETHOXYPHENYL)THIOACETYL)
TXDS: ipr-mus LD50: 375 mg/kg BCPCA6 11,651,62

16128. MORPHOLINE, 4-(3,4,5-TRI-n-PROPOXYBENZOYL)
TXDS: ipr-mus LD50: 96 mg/kg BCPCA6 11,651,62

16129. MORPHOLINE, N-TRITYL-
MW: 329.47 MOLFM: N-O-C23-H23
SYN: FRESCON * N-TRITYL-MORPHOLINE *
TXDS: orl-rat LD50:1400 mg/kg GUCHAZ -,473,68

16130. MORPHOLINIUM, 2,2'-(4,4'-DIPHENYLYLENE)BIS[2-HYDROXY-4,4-DIMETHYL-, DIBROMIDE
CAS: 000312456 MW: 574.42 MOLFM: N2-O4-C24-H34 .2Br
SYN: HC 3 * HEMICHOLINE * HEMICHOLINIUM-3 BROMIDE * HEMICHOLINIUM-3 DIBROMIDE *
TXDS: ipr-mus LD50:0.12 mg/kg JPPMAB 22,20,70

16131. MORPHOLINIUM, BIS(beta-CHLOROETHYL) CHLORIDE
TXDS: scu-mus LD50: 100 mg/kg JPETAB 91,224,47

16132. MORPHOLINIUM, 4,4-DIMETHYL IODIDE
TXDS: scu-mus LD50: 75 mg/kg NDRC** -,104,43

16133. MORPHOLINIUM, N,N-DIMETHYLTHIO IODIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,85,62

16134. MORPHOLINIUM, 4-(2-HYDROXYETHYL)-4-METHYL CHLORIDECARBAMATE
TXDS: scu-mus LD50: 175 mg/kg NDRC** -,104,43

16135. 4-MORPHOLINOBENZALDEHYDE THIOSEMICARBAZONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

16136. 6-(N-MORPHOLINO)-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE see: 12281 HEPTAZONE HYDROCHLORIDE

16137. beta-MORPHOLINOETHYLMORPHINE see: 16057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

16138. O(sup 3)-(2-MORPHOLINOETHYL)MORPHINE see: 16057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

16139. O-2-MORPHOLINOETHYLMORPHINE see: 16057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

16140. 1-(2-MORPHOLINOETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER see: 13615 ISONIPECOTIC ACID, 1-(2-MORPHOLINOETHYL)-4-PHENYL-, ETHYL ESTER

16141. 3-MORPHOLINONE
CAS: 000109115 MW: 101.12 MOLFM: N-O2-C4-H7
SYN: ACETIC ACID, (2-AMINOETHOXY)-, LACTAM *
TXDS: ipr-mus LDLo:500 mg/kg CbCCT* 8,744,56

16142. gamma-MORPHOLINOPROPYL 4-n-BUTOXYPHENYL ETHER see: 16087 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-

16143. 2-(MORPHOLINOTHIO)BENZOTHIAZOLE see: 3481 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

16144. 2-(2-(4-MORPHOLINYL)ETHER)-2-THIOPSEUDOUREA,DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

16145. 3-[2-(4-MORPHOLINYL)ETHYL]MORPHINE see: 16057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

16146. MORPHOLINYLMERCAPTOBENZOTHIAZOLE see: 3481 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

16147. 2(4-MORPHOLINYL-THIO)-BENZOTHIAZOLE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

16148. alpha-(4-MORPHOLINYL)-p-TOLUNITRILE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

16149. MORPHOTHION see: 19020 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL)MORPHOLINE

16150. MORPHOTOX see: 19020 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL)MORPHOLINE

16151. MORSODREN see: 14795 MERCURY, (3-CYANOGUANIDINO)METHYL-

16152. MORTON EP-227 see: 14795 MERCURY, (3-CYANOGUANIDINO)METHYL-

16153. MORTON EP-1611 see: 14985 METHANE, ISOTHIOCYANATO-

16154. MORTON SOIL-DRENCH-C see: 14795 MERCURY, (3-CYANOGUANIDINO)METHYL-

16155. MORZID see: 18838 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

16156. MOSATIL see: 4816 CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM

16157. MOTH FLAKES see: 16262 NAPHALENE

16158. MOXISYLYTE see: 5298 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

16159. 6-MP see: 11722 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

16160. MPP see: 19066 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

16161. MRL 41 see: 23694 TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE

16162. MSG see: 11921 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-

16163. MSMA see: 14957 METHANEARSONIC ACID, MONOSODIUM SALT

16164. MTMC see: 5093 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

16165. MUCAINSPRIN see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

16166. MULHOUSE WHITE see: 22546 SULFURIC ACID, LEAD(2+) SALT (1:1)

16167. MULSIFEROL see: 16030 ERGOCALCIFEROL

16168. MULTERGAN METHYL SULFATE see: 18432 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

16169. MULTEZIN see: 16432 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

16170. MULTIN see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

16171. MURBETOL
TXDS: orl-rat LD50:250 mg/kg HYSAAV 31,225,66

16172. MURIATIC ETHER see: 10169 ETHANE, CHLORO-

16173. MURITAN see: 23685 3-TRIAZENECARBOXAMIDE, 1-(3,4-DICHLOROPHENYL)THIO-

16174. MUSCARINE
CAS: 000300549 MW: 174.30 MOLFM: N-O2-C9-H20
WLN: T5OTJ B CQ E1K E14/0
TXDS: ivn-mus LD50:0.23 mg/kg BJPCAL 12,47,57

16175. MUSCARINE CHLORIDE
CAS: 004293781 MW: 209.75 MOLFM: N-O2-C9-H20 .Cl
TXDS: ivn-mus LD50: 0.23 mg/kg BJPCAL 12,47,57

16176. MUSCARONE, 4,5-DEHYDRO-, IODIDE of DL
TXDS: ivn-mus LD50: 0.63 mg/kg JPBAA7 128,30,60

16177. MUSCARONE, 4,5-DEHYDROPROPYL-, IODIDE of DL
TXDS: ivn-mus LD50: 0.69 mg/kg JPBAA7 128,30,60

16178. (+)-MUSCARONE, IODIDE
TXDS: ivn-mus LD50: 0.83 mg/kg JPBAA7 128,30,60

16179. (-)-MUSCARONE, IODIDE
TXDS: ivn-mus LD50:0.33 mg/kg JPBAA7 128,30,60

16180. MUSCARONE, IODIDE OF DL
TXDS: ivn-mus LD50: 0.47 mg/kg JPBAA7 128,30,60

16181. MUSK AMBRETTE see: 2002 ANISOLE, 6-t-BUTYL-3-METHYL-2,4-DINITRO-

16182. MUSTARD CHLOROHYDRIN see: 10279 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

16183. MUSTARD GAS see: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

16184. MUSTARD GAS SULFONE see: 22480 SULFONE, BIS(2-CHLOROETHYL)

16185. MUSTARD OIL see: 13802 ISOTHIOCYANIC ACID, ALLYL ESTER

16186. MUSTARD, SULFUR see: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

16187. MUSTARGEN HYDROCHLORIDE see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

16188. MUSTINE HYDROCHLORIDE see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

16189. MUSTRON see: 7963 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

16190. MUTHMANN'S LIQUID see: 10222 ETHANE, 1,1,2,2-TETRABROMO-

16191. MYANESIN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

16192. MYANOL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

16193. MYARSENOL see: 14990 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

16194. MYASIN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

16195. MYCOBAN see: 19782 PROPANOIC ACID, SODIUM SALT

16196. MYCOCURAN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

16197. MYCOIN see: 11726 4H-PYRO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

16198. MYCOIN C) see: 11726 4H-PYRO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

16199. MYCOLUTEIN
CAS: 001400446
TXDS: ipr-rat LD50:25 mg/kg 12VXA4

16200. MYCOTOX see: 18390 PHENOL, 2,4,5-TRICHLORO-, ACETATE

16201. MYDETON see: 20044 PROPIOPHENONE, 2,4'-DIMETHYL-3-PIPERIDINO-

16202. MYDRIAL see: 1764 AMPHETAMINE

16203. MYDRIATINE see: 16960 NOREPINEPHRINE, HYDROCHLORIDE

16204. MYELOSAN see: 4360 BUSULFAN

16205. MYKOSTIN see: 10030 ERGOCALCIFEROL

16206. MYLAXEN see: 1647 AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE

16207. MYLERAN see: 4360 BUSULFAN

16208. MYLOPANOL see: 6119 CINCHONINIC ACID, 2-PHENYL-

16209. MYLONE see: 23106 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

16210. MYOCHRYSINE see: 2449 AURATE(3-), BIS(MONOTHIOSULFATO)-, TRISODIUM

16211. MYOCHRISIN see: 2449 AURATE(3-), BIS(MONOTHIOSULFATO)-, TRISODIUM

16212. MYODETENSINE see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

16213. MYOFLEXINE see: 3512 2-BENZOXAZOLINONE, 5-CHLORO-

16214. MYOPAN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

16215. MYOSALVARSAN see: 14996 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

16216. MYOSEROL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

16217. MYOTEN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

16218. MYOXANE see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

16219. MYPROLINE see: 19223 PIMARICIN

16220. MYRISTIC ACID
CAS: 000544638 MW: 228.42 MOLFM: O2-C14-H28
WLN: QV13
SYN: n-TETRADECOIC ACID * NEO-FAT 14 * TETRADECANOIC ACID * 1-TRIDECANECARBOXYLIC ACID * UNIVOL U 316S *
TXDS: ivn-mus LD50:43 mg/kg APTOA6 18,141,61

16221. MYRISTICIN see: 2960 BENZENE, 5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)-

16222. MYRISTIL-gamma-PICOLINIUM CHLORIDE
CAS: 002748861 MW: 326.02 MOLFM: N-C20-H36 .Cl
WLN: T6NJ A14 D &G &3/1J
TXDS: orl-rat LD50: 250 mg/kg HUMAN*

16223. MYRISTOYLETHYLENEIMINE
TXDS: scu-mus TDLO:150 mg/kg TFX:NLO BJPCAL 9,306,54

16224. MYRISTYL COLLAMIDE SULFONATE
TXDS: orl-rat LD50: 3500 mg/kg PSTGAW 3,1,45

16225. MYRJ 45 see: 19439 POLYETHYLENE GLYCOL MONOSTEARATE

16226. MYRTICALORIN see: 21260 RUTIN

16227. MYRTICOLORIN see: 21260 RUTIN

16228. MYSTECLIN-F see: 1774 AMPHOTERICIN B

16229. MYTICOLORIN see: 21260 RUTIN

16230. MYTOLON see: 1560 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(BENZYLDIETHYL-, DICHLORIDE

16231. N-244 see: 21132 RHODANINE, 3-(p-CHLOROPHENYL)-5-METHYL-

16232. N 521 see: 23106 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

16233. N-746 see: 19266 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

16234. N 4,556 see: 730 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

16235. NAA see: 16264 NAPHTHALENE ACETIC ACID

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16236. NACARAT see: 6320 C.I. ACID RED 14, DISODIUM SALT

16237. NACARAT A EXPORT see: 6320 C.I. ACID RED 14, DISODIUM SALT

16238. NACARAT EXTRA PURE A see: 6320 C.I. ACID RED 14, DISODIUM SALT

16239. NACCANOL NR see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

16240. NACCANOL SW see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

16241. NACELAN PINK B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY-

16242. NACIMYCIN see: 256 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)-, 21-ACETATE

16243. NADIC METHYL ANHYDRIDE
TXDS: ipr-mus LD50: 100 mg/kg AERO** -,-,64

16244. NADONE see: 6833 CYCLOHEXANONE

16245. NAEPAINE
TXDS: scu-dog LDLo: 150 mg/kg 12VXA4

16246. NAFTALOFOS see: 16332 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

16247. NAFTIPRAMIDE see: 16283 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

16248. NAFTYPRAMIDE see: 16283 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

16249. NAGANIN see: 16415 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

16250. NAGANINE see: 16415 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

16251. NAGANOL see: 16327 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

16252. NAKO TGG see: 21085 RESORCINOL

16253. NAKO TET see: 23503 TOLUENE-2,4-DIAMINE

16254. NALCAMINE G-13 see: 1215 AMINE 220

16255. NALCON 243 see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

16256. NALIDIXIC ACID
CAS: 000389082 MW: 232.26 MOLFM: N2-O3-C12-H12
TXDS: orl-rat LD50: 1350 mg/kg TXAPA9 18,185,71
orl-mus LD50:572 mg/kg TXAPA9 18,185,71
scu-mus LD50:500 mg/kg TXAPA9 18,185,71

16257. NALINE HYDROCHLORIDE see: 16047 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha,6-alpha)-

16258. NALLINE see: 16041 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

16259. (-)-NALORPHINE see: 16041 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

16260. NALORPHINE HYDROCHLORIDE see: 16047 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha,6-alpha)-

16261. NALOXONE HYDROCHLORIDE see: 16061 MORPHINAN-6-ONE, 4,5-EPOXY-3,14-DIHYDROXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha)-

16262. NAM see: 16631 NICOTINAMIDE

16263. NAMM see: 16041 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

16264. NAPA see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

16265. NAPAP see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

16266. NAPENTAL see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

16267. NAPHAZOLINE see: 15293 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

16268. NAPHAZOLINE HYDROCHLORIDE see: 13294 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

16269. 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-
CAS: 000057625 MW: 478.92 MOLFM: N2-O8-Cl-C22-H23
SYN: ACRONIZE * AUREOCINA * AUREOMYCIN * AUREOMYKOIN * BIOMITSIN * BIOMYCIN * 7-CHLOROTETRACYCLINE * CHLORTETRACYCLINE * CHRYSOMYKINE * CTC * DUOMYCIN * FLAMYCIN *
TXDS: ivn-rat LD50:116 mg/kg ANYAA9 51,182,48
ivn-mus LD50:134 mg/kg ANYAA9 51,182,48

16270. 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-, MONOHYDROCHLORIDE
CAS: 000064733 MW: 501.35 MOLFM: N2-O8-Cl-C21-H21 .Cl-H
WLN: L E6 C666 BV FV CU GUTTT6J DQ EQ GVZ HQ IN1&1 MQ OG HQ &GH
SYN: 7-CHLORO-6-DEMETHYLTETRACYCLINE HYDROCHLORIDE * DECLOMYCIN HYDROCHLORIDE * DEMECLOCYCLINE HYDROCHLORIDE * DEMETHYLCHLOROTETRACYCLINE HYDROCHLORIDE * DEMETHYLCHLORTETRACYCLINE HYDROCHLORIDE * LEDERMYCIN HYDROCHLORIDE *
TXDS: orl-rat LD50: 2372 mg/kg TXAPA9 18,185,71

16271. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-
CAS: 000079572 MW: 460.48 MOLFM: N2-O9-C22-H24
WLN: L E6 C666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 KQ MQ M RQ
SYN: BIOSTAT * BIOSTAT PA * 5-HYDROXYTETRACYCLINE * OTC * OXITETRACYCLIN * OXYMYKOIN * OXYTERRACIN * OXYTERRACINE * OXYTERRACYNE * OXYTETRACYCLINE * OXYTETRACYCLINE AMPHOTERIC * RIOMITSIN * RYOMYCIN * TAOMYCIN * TAOMYXIN * TERRAFUNGINE * TERRAMYCIN * TETRACYCLINE, 5-HYDROXY- * TETRAN *
TXDS: orl-rat LD50:4800 mg/kg APPHAX 24,451,67

16272. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE
CAS: 002058460 MW: 496.94 MOLFM: N2-O9-C22-H24 .Cl-H
WLN: L E6 C666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 KQ MQ M RQ &GH
SYN: BISOLVOMYCIN * HYDROCYCLIN * 5-HYDROXYTETRACYCLINE HYDROCHLORIDE * LIQUAMYCIN INJECTABLE * OXYTETRACYCLINE HYDROCHLORIDE * TERRAMYCIN HYDROCHLORIDE * TETRAN HYDROCHLORIDE *
TXDS: ivn-rat LD50: 280 mg/kg JPETAB 99,234,50
ivn-mus LD50:192 mg/kg JPETAB 99,234,50

16273. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-N-[(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)METHYL)-6-METHYL-1,11-DIOXO-
CAS: 001110801 MW: 586.63 MOLFM: N4-O9-C29-H38
WLN: L E6 C666 BV FV CU GUTTT&J DQ EQ &Q IN1&1 MQ M RQ GVM1- AT6N DNTJ D2Q
SYN: MEPICYCLINE * PIPACYCLINE *
TXDS: ivn-mus LD50: 188 mg/kg 12VXA4

16274. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-
CAS: 000060548 MW: 444.48 MOLFM: N2-O8-C22-H24
SYN: ABBAMYCIN * ACHROMYCIN * AGROMICINA * AMERAMICINA * AMERAMYCIN * BRISTACICLIN alpha * BRISTACICLINA * BRISTACYCLINE * CRISEOCICLINA * CYCLOMYCIN * DESCHLOROBIOMYCIN * HOSTACYCLIN * 6-METHYL-1,11-DIOXY-2-NAPHTHACENECARBOXAMIDE * NEOCYCLINE * OLETETRIN * OMEGAMYCIN * ORLYCYCLINE * PANMYCIN * POLYCYCLINE * PUROCYCLINA * SANCLOMYCINE * SIGMAMYCIN * STECLIN * TETRABON * TETRACYCLINE * TETRACYCLINE 1 * TETRACYCLINE II * TETRACYN * TETRADECIN * TETRAVERINE * TSIKLOMITSIN *
TXDS: orl-rat LD50: 807 mg/kg TXAPA9 18,185,71
orl-mus LD50:808 mg/kg TXAPA9 18,185,71

16275. 2-NAPHTHACENECARBOXYAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE
CAS: 010592139 MW: 496.94 MOLFM: N2-O9-C22-H24 .Cl-H
SYN: DOXYCYCLINE HYCLATE * DOXYCYCLINE HYDROCHLORIDE *
TXDS: ipr-rat LD50: 262 mg/kg TXAPA9 18,185,71

16276. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE
CAS: 000064755 MW: 480.94 MOLFM: N2-O8-C22-H24 .Cl-H
WLN: L E6 C666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 MQ M RQ &GH
SYN: ACHROMYCIN HYDROCHLORIDE * CANCYCLINE-250 * MEDAMYCIN * PALTET * PANMYCIN HYDROCHLORIDE * POLYCYCLINE HYDROCHLORIDE * STECLIN HYDROCHLORIDE * TET-CY * TETRACAPS * TETRACYCLINE HYDROCHLORIDE *
TXDS: orl-rat LD50:3627 mg/kg TXAPA9 18,185,71
ipr-mus LD50:650 mg/kg CNCRA6 30,9,63

16277. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-=
3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-
CAS: 000914001 MW: 442.24 MOLFM: N2-O8-C22-H22
WLN: L E6 C666 BV FV MY CU GU LHTT&J DQ EQ GVZ HQ IN1&1 KQ MU1 RQ
SYN: METHACYCLINE * METHACYCLINE AMPHOTERIC * METHACYCLINE BASE * 6-METHYLENE-5-HYDROXYTETRACYCLINE * 6-METHYLENE-5-OXYTETRACYCLINE * OXYTETRACYCLINE, 6-METHYLENE- * RONDOMYCIN *
TXDS: ipr-rat LD50: 660 mg/kg TXAPA9 18,185,71

16278. NAPHTHA, COAL TAR
CAS: MX8030317
TXDS: ihl-rat LDLo:1600 ppm CHINAG 58,1078,39
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

16279. 2-NAPHTHALAMINE see: 16390 2-NAPHTHYLAMINE
see:P788000 CHLOROTETRACYCLINE HYDROCHLORIDE

16280. alpha-NAPHTHAL
TXDS: scu-dog LDLo:330 mg/kg ZMWIAJ 19,545,1881

16281. 2-NAPHTHALENAMINE see: 16390 2-NAPHTHYLAMINE

16282. NAPHTHALENE
CAS: 000091203 MW: 128.18 MOLFM: C10-H8
WLN: L66J
SYN: MOTH FLAKES * NAPHTHALIN * NAPHTHALINE * NAPHTHENE * TAR CAMPHOR * WHITE TAR *
TXDS: orl-rat LD50: 2200 mg/kg TXAPA9 14,515,69
ipr-mus LDLo:150 mg/kg NTIS** AD691-490
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

16283. 1-NAPHTHALENEACETAMIDE, alpha-[2-(DIMETHYLAMINO)ETHYL]-alpha-ISOPROPYL-
CAS: 001505959 MW: 298.47 MOLFM: N2-O-C19-H26
WLN: L66J EXVZY&&2N1&1
SYN: DA 992 * alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHACETAMIDE * alpha-ISOPROPYL-alpha-[2-(DIMETHYLAMINO)ETHYL]-1-NAPHTHALENEACETAMIDE * alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHYLACETAMIDE * NAPTIPRAMIDE * NAPTYPRAMIDE * NAPHTHIPRAMIDE * NAPHTHYPRAMIDE *
TXDS: orl-mus LD50: 1086 mg/kg AIPTAK 162,378,66
ipr-mus LDLo: 250 mg/kg JMCMAR 8,596,65

16284. NAPHTHALENE ACETIC ACID
CAS: 000086873 MW: 186.22 MOLFM: O2-C12-H10
SYN: NAA *
TXDS: orl-rat LD50: 1000 mg/kg PCOC** -,783,-
scu-mus TDLo:500 mg/kg/98DI TFX:NEO APAVAY 329,141,56

16285. 1-NAPHTHALENEARSONIC ACID
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,13,53

16286. 1-NAPHTHALENEAZO-2',4'-DIAMINOBENZENE
TXDS: orl-rat TDLo:60 mg/kg/DC TFX:NEO ZEKBAI 57,530,51

16287. 1-NAPHTHALENE CARBAMIC ACID, METHYL ESTER
TXDS: orl-rat LD50:744 mg/kg JAFCAD 16,834,68

16288. NAPHTHALENE, P-CHLORO-DECAHYDRO-5,10-DIMEHYL-2,4--DIOXA-P-THIONO-3-PHOSPHA-
TXDS: orl-rat LD50: 1100 mg/kg AIHAAP 23,95,62

16289. NAPHTHALENE, P-CHLORO-DECAHYDRO-2,4-DIOXA-5-ETHYL--P-THIONO-3-PHOSPHA-
TXDS: orl-rat LD50: 140 mg/kg AIHAAP 23,95,62

16290. NAPHTHALENE, P-CHLORO-DECAHYDRO-2,4-DIOXA-5-METHYL--P-THIONO-3-PHOSPHA-
TXDS: orl-rat LD50: 120 mg/kg AIHAAP 23,95,62

16291. NAPHTHALENE, alpha-CHLOROMETHYL-
TXDS: orl-rat LD50:890 mg/kg IHPCAY 6,-,67

16292. NAPHTHALENE, DECAHYDRO
CAS: 000091178 MW: 138.28 MOLFM: C10-H18
TXDS: orl-rat LD50: 4170 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:1000 ppm BJIMAG 27,1,70

16293. NAPHTHALENE, DICHLOROMETHYL
TXDS: orl-mus LD50: 1264 mg/kg GIPT** -,96,63

16294. NAPHTHALENE, 1,2-DICHLORO-3-NITRO-
CAS: 006240557
SYN: 1,2-DICHLORO-3-NITRONAPHTHALENE *
TXDS: orl-rat TDLo:35 gm/kg/51W1 TFX:NEO JNCIAM 41,985,68

16295. NAPHTHALENE, 1,4,2,3-DIEPOXY-5,6,7,8,9,9-HEXACHLORO--5,8-METHANO-1,2,3,4,4a,5,8,8a-OCTAHYDRO-
TXDS: orl-rat LD50: 142 mg/kg SHELL*

16296. 1,4-NAPHTHALENEDIOL
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,35,53

16297. 1,4-NAPHTHALENEDIOL, 2-METHYL-
CAS: 000481856 MW: 174.21 MOLFM: O2-C11-H10
SYN: MENADIOL *
TXDS: orl-mus LD50:30 mg/kg JPETAB 75,111,42

16298. 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE
CAS: 000573206 MW: 258.29 MOLFM: O4-C15-H14
WLN: L66J BOV1 C EOV1
SYN: ACETOMENAPHTHONE * DAVITAMON-K * 1,4-DIACETOXY-2-METHYLNAPHTHALENE * KAPILIN * KAPILON * KAPPAXAN * KATIV POWDER * KAYVITE * MENADIOL DIACETATE * 2-METHYL-1,4-NAPHTHOHYDROQUINONE DIACETATE * PROKAYVIT ORAL * VITAMIN K DIACETATE * VITAVEL K *
TXDS: orl-mus LDLo: 3600 mg/kg JPETAB 75,111,42

16299. 1,4-NAPHTHALENEDIONE, 5-HYDROXY-
CAS: 000481396 MW: 174.10 MOLFM: O3-C10-H6
WLN: L66 BV EVJ GQ
SYN: AKHNOT * C.I. 75500 * C.I. NATURAL BROWN 7 * 5-HYDROXY-1,4-NAPHTHOQUINONE * JUGLON * JUGLANE * JUGLON * JUGLONE * 1,4-NAPHTHOQUINONE, 5-HYDROXY- * 1,4-NAPHTHOQUINONE, 8-HYDROXY- * NUCIN * REGIANIN * WALNUT EXTRACT *
TXDS: orl-mus LD50: 2.5 mg/kg SCIEAS 134,1617,61

16300. 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT
CAS: 006064046 MW: 496.51 MOLFM: N2-O7-S2-C19-H18.2Na
SYN: C.I. FOOD RED 6, DISODIUM SALT * PONCEAU 3R *
TXDS: orl-rat TDLo:182 gm/kg/2YC TFX:NEO TXAPA9 5,105,63

16301. 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT
CAS: 003761533 MW: 482.46
SYN: C.I. ACID RED 26, DISODIUM SALT * EDICOL PONCEAU RS * PONCEAU 2R * PONCEAU MX * 1-(2,4-XYLYLAZO)-2-NAPHTHOL-3,6-DISULPHONIC ACID, DISODIUM SALT *
TXDS: orl-rat TDLo:62 gm/kg/65WC TFX:NEO FCTXAV 4,485,66
ipr-mus LD50:2000 mg/kg FCTXAV 4,375,66

16302. NAPHTHALENEETHYLAMINE, beta-CHLORO-N-ISOPROPYL-, HYDROCHLORIDE
CAS: 020794961 MW: 284.25 MOLFM: N-Cl-C15-H18 .Cl-H
SYN: beta-CHLORO-N-ISOPROPYL-2-NAPHTHALENEETHYLAMINE HYDROCHLORIDE *
TXDS: orl-mus TDLo:49 gm/kg/36WC TFX:NEO NATUAS 207,594,65

16303. NAPHTHALENE GREEN G see: 6316 C.I. ACID GREEN 3, SODIUM SALT

16304. NAPHTHALENE, ISOTHIOCYANATO- see: 13807 ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

16305. NAPHTHALENE LAKE GREEN G see: 6316 C.I. ACID GREEN 3, SODIUM SALT

16306. NAPHTHALENE LEATHER GREEN G see: 6316 C.I. ACID GREEN 3, SODIUM SALT

16307. NAPHTHALENE LEATHER VIOLET R see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

16308. 1-NAPHTHALENEMETHANOL, alpha-(3-DIHEXYLAMINOPROPYL)-
TXDS: ipr-mus LDLo: 62.5 mg/kg NCNSA6 2,134,50

16309. 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-
CAS: 000054808 MW: 229.35 MOLFM: N-O-C15-H19
WLN: L66J CYQ1MY
SYN: ALDERLIN * COMPOUND 38,174 * INETOL * 2-ISOPROPYLAMINO-1-(NAPHTH-2-YL)ETHANOL * (2-NAPHTHYL)-1-ISOPROPYLAMINOETHANOL * NAPHTHYLISOPROTERENOL * NEATHALIDE * NETH * NETHALIDE * PRONETALOL * PRONETHALOL *
TXDS: orl-rat LD50: 45 mg/kg 12VXA4

16310. NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE
CAS: 061722516 MW: 265.81 MOLFM: N-O-Cl-C15-H20
SYN: ALDERLIN HYDROCHLORIDE * PRONETHALOL HYDROCHLORIDE *
TXDS: orl-mus TDLo:54 gm/kg/65WC TFX:NEO NATUAS 207,594,65

16311. 2-NAPHTHALENEETHANOL, 1,2,3,4-TETRAHYDRO-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE
CAS: 014434312 MW: 269.85 MOLFM: N-O-C15-H23 .Cl-H
WLN: L66ETJ HYQ1MY GGH
SYN: 2-ISOPROPYLAMINO-1-(2-(1,2,3,4-TETRAHYDRO)NAPHTEYL) ETHANOL HYDROCHLORIDE CTM1 *
TXDS: ipr-mus LD50:146 mg/kg AIPTAK 168,212,67

16312. NAPHTHALENE, 1-NITROSO-
MW: 157.18 MOLFM: N-O-C10-H7
SYN: 1-NITROSONAPHTHALENE *
TXDS: orl-rat TDLo:600 mg/kg/5W TFX:NEO CNREA8 31,1461,71
scu-mus TDLo:250 mg/kg TFX:NEO CNREA8 31,1461,71

16313. NAPHTHALENE, 2-NITROSO-
MW: 157.18 MOLFM: N-O-C10-H7
SYN: 2-NITROSONAPHTHALENE *
TXDS: scu-mus TDLo:250 mg/kg TFX:NEO CNREA8 31,1461,71

16314. beta-NAPHTHALENESULFONIC ACID see: 16316 2-NAPHTHALENESULFONIC ACID

16315. NAPHTHALENE-2-SULFONIC ACID see: 16316 2-NAPHTHALENESULFONIC ACID

16316. 2-NAPHTHALENESULFONIC ACID
CAS: 000120183 MW: 208.24 MOLFM: O3-S-C10-H8
WLN: L66J CSWQ
SYN: beta-NAPHTHALENESULFONIC ACID * NAPHTHALENE-2-SULFONIC ACID * beta-NAPHTHYLSULFONIC ACID *
TXDS: orl-rat LD50: 400 mg/kg 14CYAT -,1842,-

16317. 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT
see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

16318. 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT see: 6320 C.I. ACID RED 14, DISODIUM SALT

16319. 1-NAPHTHALENESULFONIC ACID, 5-HYDROXY-6-((m-((2-HYDROXYETHYL)SULFONYL)PHENYL)AZO)-, HYDROGEN SULFATE (ester), DISODIUM SALT
MW: 559.54 MOLFM: N2-O10-S3-C18-H16 .2Na
SYN: REMAZOL RLD 5 *
TXDS: scu-rat TDLo:27 gm/kg/100WI TFX:NEO VOONAW 13,53,67
scu-mus TDLo:250 gm/kg/62WI TFX:NEO VOONAW 13,53,67

16320. 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

16321. 2-NAPHTHALENESULFONIC ACID, 3,3'-METHYLENEDI-MERCURY
TXDS: orl-mus LD50: 30 mg/kg JPPMAB 2,20,50

16322. 2-NAPHTHALENESULFONIC ACID, 3,3'-METHYLENEDI-PHENYL-MERCURY
TXDS: orl-mus LD50: 70 mg/kg JPPMAB 2,20,50

16323. 2-NAPHTHALENESULFONIC ACID, 3,3'-METHYLENEDI-, POTASSIUM SALT
TXDS: orl-mus LD50: 1250 mg/kg JPPMAB 2,20,50

16324. 2-NAPHTHALENESULFONIC ACID, 3,3'-METHYLENEDI-, SILVERSALT
TXDS: orl-mus LD50: 50 mg/kg JPPMAB 2,20,50

16325. NAPHTHALENE, 1,2,3,4-TETRAHYDRO-
CAS: 000119642 MW: 132.12 MOLFM: C10-H12
SYN: DELTA(sup 5,7,9)-NAPHTHANTHRENE * 1,2,3,4-TETRAHYDRONAPHTHALENE * TETRALIN * TETRALINE * TETRANAP *
TXDS: orl-rat LD50: 2860 mg/kg AMIHBC 4,119,51

16326. NAPHTHALENE, TRICHLORO-
CAS: 001321659 MW: 231.50 MOLFM: C13-C10-H5
SYN: TRICHLORONAPHTHALENE *
TXDS: inh-man TCLo:30 mg/M TFX:SYS IHGRB3 1,30,42
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

16327. 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL-m-PHENYLENE)CARBONYLIMINO))BI-
CAS: 000145631 MW: 1297.33 MOLFM: N6-O23-S6-C51-H40
WLN: L66J BSWQ DSWQ GSWQ JEVR D CMVR CM 2V
SYN: CARBANILIDE, 3,3'-BIS((5-((4,6,8-TRISULFO-1-NAPHTHYL)CARBAMOYL)-o-TOLYL)CARBAMOYL)-
FARMA * Farma 939 * FOURNEAU * GERMANIN * NAGANOL * NAPHURIDE * SURAMIN * SURAMINE *
TXDS: ivn-mus LDLo:400 mg/kg ASEMAX 20,91,40

16328. 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO
TXDS: orl-rat LD50:810 mg/kg AIHAAP 30,470,69

16329. 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO-4-METHYL-3 CARBOXYLICACID
TXDS: ipr-mus LDLo: 200 mg/kg CUKL** -,22,62

16330. NAPHTHALIDAM see: 16369 1-NAPHTHYLAMINE

16331. NAPHTHALILAM see: 16369 1-NAPHTHYLAMINE

16332. NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE
CAS: 001491414 MW: 349.30 MOLFM: N-O6-P-C16-H16
WLN: T666 1A M CVNVJ DOPO6O2O2
SYN: BAY 9002 * O,O-DIETHYL N-HYDROXYNAPHTHALIMIDE PHOSPHATE * ENT 25,567 * N-HYDROXYNAPHTHYLIMIDE DIETHYL PHOSPHATE * MARETIN * NAPTALOPOS * NAPHTHALOPHOS * PHOSPHORIC ACID, DIETHYL ESTER, N-NAPHTHALIMIDE deriv. * PHOSPHORIC ACID, DIETHYL ESTER, NAPHTHALIMIDO deriv. * PHTALOPHOS * RAMETIN * S 940 *
TXDS: orl-rat LD50:70 mg/kg WRPCA2 9,119,70

16333. NAPHTHALIMIDE,N-HYDROXY-,O,O-DIETHYL PHOSPHOROTHIOATE
CAS: 002668920 MW: 365.4 MOLFM: N-O5-P-S-C16-H16
SYN: BAY 22406 (TXAPA9 21,315,72) * O,O-DIETHYL O-NAPHTHALOXIMILOPHOSPHOROTHIONATE *
TXDS: orl-rat LDLo:500 mg/kg TXAPA9 21,315,72
orl-hmn LD50:24 mg/kg TXAPA9 21,315,72

16334. NAPHTHALIN see: 16282 NAPHALENE

16335. NAPHTHALINE see: 16282 NAPHALENE

16336. NAPHTHALOPHOS see: 16332 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

16337. 2-NAPHTHAMIDE, 3-HYDROXY-
SYN: 3-HYDROXY-2-NAPHTHAMIDE *
TXDS: ipr-rat LD50:2000 mg/kg JPETAB 108,450,53

16338. NAPHTHANIL RED 3G BASE see: 1895 ANILINE,4-CHLORO-2-NITRO

16339. NAPHTHANTHRACENE see: 2884 BENZ(a)ANTHRACENE

16340. 1,4-NAPHTHAQUINONE, 2-[BIS(2-CHLOROETHYL)AMINO]-
TXDS: ipr-rat LD50: 0.59 mg/kg BCPCA6 13,969,64

16341. 1,4-NAPHTHAQUINONEIMINE, N-[p-[BIS(2-CHLOROETHYL)AMINO]-PHENYL]-
TXDS: ipr-rat LD50: 0.07 mg/kg BCPCA6 13,969,64

16342. NAPHTHENE see: 16282 NAPHALENE

16343. 1,2-NAPHTHENEDIOL, MONOHYDRATE
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,35,53

16344. NAPHTHENIC ACIDS, COBALT
TXDS: orl-rat LD50: 3900 mg/kg AMIHBC 12,477,55

16345. NAPHTHENIC ACIDS, COPPER SALTS
TXDS: orl-mus LDLo: 110 mg/kg SHELL*

16346. NAPHTHENIC ACIDS, PHENYLMERCURY
TXDS: orl-rat LD50: 390 mg/kg AMIHBC 12,477,55

16347. NAPHTHENIC ACID, ZINC SALT
SYN: ZINC NAPHTHENATE *
TXDS: orl-rat LD50: 4920 mg/kg AIHAAP 30,470,69

16348. NAPHTHIONIC ACID
CAS: 000084866 MW: 223.36 MOLFM: N-O3-S-C10-H9
TXDS: ipr-mus LDLo: 500 mg/kg CUBL** -,64,62

16349. NAPHTHIPRAMIDE see: 16283 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

16350. NAPHTHIZINE see: 13293 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

16351. NAPHTHO(1,2,3,4-def)CHRYSENE
MW: 302.38 MOLFM: C24-H14
SYN: DIBENZO(a,e)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR CRASD* 259,3899,64

16352. NAPHTHO(1,2,3,4-def)CHRYSENE, 5-METHYL-
MW: 342.45 MOLFM: C27-H18
SYN: 2'-METHYL-1,2:4,5-DIBENZOPYRENE * 5-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR CRASD* 259,3899,64

16353. NAPHTHO(1,2,3,4-def)CHRYSENE, 6-METHYL-
MW: 342.45 MOLFM: C27-H18
SYN: 3'-METHYL-1,2:4,5-DIBENZOPYRENE * 6-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR CRASD* 259,3899,64

16354. NAPHTHOIC ACID
TXDS: orl-mus LD50:1620 mg/kg STAP** 12,79,73

16355. 2-NAPHTHOIC ACID, 3-AMINO-
CAS: 005959524 MW: 197.31 MOLFM: N-O2-C11-H19
WLN: L66J CZ DVQ
SYN: 3-AMINO-2-NAPHTHOIC ACID *
TXDS: orl-mus LD50: 1600 mg/kg 14CYAT -,1840,-

16356. NAPHTHOIC ACID, DIBUTYL-, SODIUM SALT
TXDS: unk-mus LD50:1567 mg/kg TFAAA8 9,87,67

16357. 1-NAPHTHOIC ACID, 2-HYDROXY-
TXDS: ipr-mus LD50: 125 mg/kg 14CYAT -,1840,-

16358. 2-NAPHTHOIC ACID, 3-HYDROXY
CAS: 000092706 MW: 188.19 MOLFM: O3-C11-H8
TXDS: orl-mus LD50: 800 mg/kg 14CYAT -,1840,-

16359. NAPHTHOIC ACID, METHYLBUTYL-, SODIUM
TXDS: unk-mus LD50:618 mg/kg TFAAA8 9,87,67

16360. 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd. with 4,6-DIAMINO-1-(p-CHLORO=
PHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)
CAS: 000609789 MW: 691.89 MOLFM: O6-C23-H16 .2N5-Cl-C11-H14
WLN: L66J C6 DVQ B- 21 8621 T6N CN EN BHJ AR DG& B B DZ FZ & 2 8622
Q B- 2
SYN: CAMOLAR * CI 501 * CYCLOGUANIL EMBONATE * CYCLOGUANIL PAMOATE *
CYCLOGUANIL PAMOATE * 4,6-DIAMINO-1-(p-CHLOROPHENYL)-1,2-DIHYDRO-2,2-
DIMETHYL-s-TRIAZINE PAMOATE *
TXDS: ipr-rat LDLo:400 mg/kg TXAPA9 18,487,71
ipr-mus LD50:54 mg/kg TXAPA9 18,487,71

16361. beta-NAPHTHOL see: 16363 2-NAPHTHOL

16362. 1-NAPHTHOL
CAS: 000090153 MW: 144.18 MOLFM: O-C10-H8
TXDS: orl-rat LD50: 2590 mg/kg AIHAAP 23,95,62

16363. 2-NAPHTHOL
CAS: 000135193 MW: 144.18 MOLFM: O-C10-H8
SYN: beta-NAPHTHOL *
TXDS: orl-rat LDLo: 3800 mg/kg 12VXA4
scu-rat LDLo: 2940 mg/kg APEPA2 186,195,37

16364. 1-NAPHTHOL, 2-AMINO-
CAS: 000606417 MW: 159.11 MOLFM: N-O-C10-H9
SYN: 2-AMINO-1-NAPHTHOL *
TXDS: ipl-rat TDLo:36 mg/kg/12WI TFX:CAR CNREA8 28,535,68

16365. 1-NAPHTHOL, 2-AMINO-, HYDROGEN SULFATE (ester)
CAS: 000605925 MW: 239.16 MOLFM: N-O4-S-C10-H9
WLN: L66J BOSWQ CZ
SYN: 2-AMINO-1-NAPHTHYLSULFATE *
TXDS: scu-mus TDLo:2.5 mg/kg TFX:CAR BJCAAI 12,222,58

16366. 2-NAPHTHOL, 6-HEXYL
TXDS: ipr-mus LD50: 127 mg/kg JAPMA8 47,537,58

16367. 1-NAPHTHOL N-METHYLCARBAMATE see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

16368. 2-NAPHTHOL, 1-NITROSO
CAS: 000131919 MW: 173.18 MOLFM: N-O2-C10-H7
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,35,53

16369. 2-NAPHTHOL, 1-(PHENYLAZO)-
CAS: 000842079 MW: 248.30 MOLFM: N2-O-C16-H12
SYN: BENZENE-1-AZO-2-NAPHTHOL * C.I. SOLVENT YELLOW 14 * OIL ORANGE E * SUDAN
I *
TXDS: imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 22,825,68

16370. 2-NAPHTHOL, 1,2,3,4-TETRAHYDRO-
CAS: 000530916 MW: 148.22 MOLFM: O-C10-H12
SYN: 1,2,3,4-TETRAHYDRO-2-NAPHTHOL *
TXDS: orl-rat LD50: 1000 mg/kg JPETAB 93,26,48
orl-mus LD50:2000 mg/kg JPETAB 93,26,48
scu-dog LDLo:330 mg/kg ZMWIAJ 19,545,1881
orl-rbt LD50:2800 mg/kg JPETAB 93,26,48
skn-rbt LDLo:4000 mg/kg JPETAB 93,26,48
orl-gpg LD50:1000 mg/kg JPETAB 93,26,48

16371. 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)- see: 6376 C.I. SOLVENT RED 24

16372. NAPHTHO(1,2-b)FURAN-2,8(3H,4H)-DIONE, 3a,5,5a,9b-TETRAHYDRO-3,5a,9-TRIMETHYL- see: 11078
FUDESMA-1,4-DIEN-12-OIC ACID, 6-alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-

16373. NAPTHOQUINONE
TXDS: orl-mus LDLo: 140 mg/kg JPETAB 75,111,42

16374. alpha-NAPHTHOQUINONE see: 16376 1,4-NAPHTHOQUINONE

16375. 1,2-NAPHTHOQUINONE
CAS: 000524425 MW: 158.16 MOLFM: O2-C10-H6
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,39,53

16376. 1,4-NAPHTHOQUINONE
CAS: 000130154 MW: 158.16 MOLFM: O2-C10-H6
SYN: alpha-NAPHTHOQUINONE *
TXDS: orl-rat LD50: 190 mg/kg VKMGA7 6,37,66
skn-mus TDLo:20 mg/kg/2DI TPX:NEO GANNA2 34,158,40

16377. 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-
CAS: 000117806 MW: 227.04 MOLFM: O2-Cl2-C10-H4
WLN: L66 BV EVJ CG DG
SYN: ALGISTAT * COMPOUND 604 * DICHLONE * 2,3-DICHLORO-1,4-NAPHTHAQUINONE * 2,3-DICHLORO-1,4-NAPHTHOQUINONE * DICLONE * PHYGON * PHYGON SEED PROTECTANT * PHYGON XL * SANQUINON * U.S. RUBBER 604 * USR 604 *
TXDS: orl-rat LD50:1500 mg/kg RREVAH 10,97,65

16378. 1,4-NAPHTHOQUINONE, 2,3-DIMETHYL
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,21,62

16379. 1,4-NAPHTHOQUINONE, 5-HYDROXY- see: 16299 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

16380. 1,4-NAPHTHOQUINONE, 8-HYDROXY- see: 16299 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

16381. 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-METHYL
CAS: 000483556 MW: 186.19 MOLFM: O3-C11-H8
TXDS: orl-mus LDLo:600 mg/kg 12VXA4

16382. 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-
CAS: 000084797 MW: 242.15 MOLFM: O3-C15-H14
WLN: L66 BV EVJ CQ D2UY
SYN: BETHABARRA WOOD * C.I. 75490 * C.I. NATURAL YELLOW 16 * 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-1,4-NAPHTHOQUINONE * IPE-TOBACCO WOOD * LAPACHOL * LAPACHOL WOOD * SURINAM GREENHEART WOOD * TAIGU WOOD * TAIGUIC ACID * TECOMIN *
TXDS: orl-mus LD50: 621 mg/kg FEPRA7 26,539,67

16383. 1,4-NAPHTHOQUINONE, 2-METHYL-
CAS: 000058275 MW: 172.11 MOLFM: O2-C11-H8
WLN: L66 BV EVJ C
SYN: AQUAKAY * AQUINONE * HEMODAL * KAERGONA * KANONE * KAPPAXIN * KAREON * KATIV-C * KAYKLOT * KAYKOT * KAYQUINONE * KIPCA, OIL SOLUBLE * KOLKLOT * MENADION * MENADIONE * MENAPHTHONE * MENAPHTONE * 2-METHYL-1,4-NAPHTHOQUINONE * 3-METHYL-1,4-NAPHTHOQUINONE * MITENON * MITENONE * MNQ * PANOSINE * SYNKAY * THYLOQUINONE * VITAMIN K3 *
TXDS: scu-rat LD50:75 mg/kg TXAPA9 18,185,71
ipr-mus LDLo:50 mg/kg NTIS** AD691-490
scu-mus LD50:138 mg/kg JPETAB 75,111,42
orl-rbt LDLo:230 mg/kg JPETAB 75,111,42

16384. 1,4-NAPHTHOQUINONE, 4a,5,8,8a-TETRAHYDRO-
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 6,224,54

16385. NAPHTHORESORCINOL
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

16386. NAPHTHO(2,1-e)THIANAPHTHENO(3,2-b)PYRIDINE see: 3219 BENZO(h)(1)BENZOTHIENO(3,2-b)QUINOLINE

16387. alpha-NAPHTHOTHIOUREA see: 24496 UREA, 1-(1-NAPHTHYL)-2-THIO-

16388. beta-NAPHTHOYLETHYLENEIMINE
TXDS: scu-rat TDLo:975 mg/kg/70WI TPX:NEO AICCA6 10,174,54

16389. 1-NAPHTHYLAMINE
CAS: 000134327 MW: 143.20 MOLFM: N-C10-H9
SYN: 1-AMINONAPHTHALENE * ANTIOXIDANT-NB * C.I. AZOIC DIAZO COMPONENT 114 * FAST GARNET B BASE * FAST GARNET BASE B * NAPHTHALIDAM * NAPHTHALIDINE * alpha-NAPHTHYLAMINE *

TXDS: scu-mus TDLo:25 mg/kg TFX:NEO CNREA8 31,1461,71
scu-dog LDLo:400 mg/kg AIBLAS 29,132,68
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10929,73

16390. 2-NAPHTHYLAMINE
NAPHTHO(1,2-e)THIANAPHTHENO(3,2-b)PYRIDINE see: 3218 BENZO(1)(1)BENZOTHIENO(3,2-b)QUINOLINE
CAS: 000091598 MW: 143.20 MOLFM: N-C10-H9
WLN: L66J CZ
SYN: 2-AMINONAPHTHALENE * C.I. 37270 * FAST SCARLET BASE B * 2-NAPHTHALAMINE * 2-NAPHTHALENAMINE * beta-NAPHTHYLAMINE *
TXDS: orl-rat TDLo:12 gm/kg/Y1 TFX:NEO JNCIAM 41,985,68
ipr-mus LDLo: 200 mg/kg CURL** -,63,62
scu-mus TDLo:1250 mg/kg/52WI TFX:NEO AICCA6 12,558,56
scu-mus TDLo:25 mg/kg TFX:CAR CNREA8 31,1461,71
orl-dog TDLo:39.6 gm/kg/88W TFX:CAR JOURAA 70,914,53
orl-dog TDLo:4560 mg/kg/2Y TFX:CAR JNCIAM 49,193,72
orl-mky TDLo:270 gm/kg/220WI TFX:CAR JNCIAM 42,825,69
orl-ham TDLo:260 gm/kg/43WC TFX:NEO IMSUA1 35,564,66
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10929,73

16391. N-2-NAPHTHYLACETOHYDROXAMIC ACID see: 430 ACETOHYDROXAMIC ACID, N-2-NAPHTHYL-

16392. alpha-NAPHTHYLAMINE see: 16389 1-NAPHTHYLAMINE

16393. beta-NAPHTHYLAMINE see: 16390 2-NAPHTHYLAMINE

16394. 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-
CAS: 000494031 MW: 268.20 MOLFM: N-C12-C14-H15
SYN: 2-BIS(2-CHLOROETHYL)AMINONAPHTHALENE * BIS(2-CHLOROETHYL)-beta-NAPHTHYLAMINE * CB 1046 * 2-NAPHTHYLAMINE MUSTARD * 2-NAPHTHYLBIS(2-CHLOROETHYL) AMINE *
TXDS: ipr-rat LD50: 1 mg/kg BCPCA6 13,969,64
ipr-mus TDLo:57.5 gm/kg/4WI TFX:CAR JNCIAM 36,915,66

16395. 1-NAPHTHYLAMINE, N-(4'-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-4-HYDROXY-
TXDS: ipr-rat LD50:0.03 mg/kg BCPCA6 13,969,64

16396. NAPHTHYLAMINE BLUE see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

16397. 1-NAPHTHYLAMINE HYDROCHLORIDE
CAS: 000552465 MW: 179.66 MOLFM: N-C10-H9 .Cl-H
TXDS: scu-mus LDLo: 400 mg/kg 12VXA4

16398. beta-NAPHTHYLAMINE HYDROCHLORIDE
TXDS: orl-dog TDLo:1100 mg/kg/52W TFX:NEO JIHTAB 20,85,38

16399. 1-NAPHTHYLAMINE, 2-METHYL-
CAS: 002246446 MW: 157.23 MOLFM: (N-C11-H11)
WLN: L66J BZ C
TXDS: orl-rat LD50: 620 mg/kg AIHAAP 23,95,62

16400. 1-NAPHTHYLAMINE, N-METHYL
MW: 157.23 MOLFM: (N-C11-H11)
SYN: N-METHYL-1-NAPHTHYLAMINE *
TXDS: orl-rat LD50: 1410 mg/kg AIHAAP 30,470,69

16401. 2-NAPHTHYLAMINE, 3-METHYL-
CAS: 010546244
SYN: 3-METHYL-2-NAPHTHYLAMINE *
TXDS: scu-rat TDLo:1600 mg/kg/18WI TFX:CAR CUSCAM 33,45,64
scu-mus TDLo:4100 mg/kg/17WI TFX:CAR CUSCAM 33,45,64

16402. 2-NAPHTHYLAMINE, 3-METHYL-, HYDROCHLORIDE
CAS: 005096184
SYN: 3-METHYL-2-NAPHTHYLAMINE, HYDROCHLORIDE *
TXDS: orl-rat TDLo:1500 mg/kg TFX:CAR CNREA8 26,619,66

16403. 2-NAPHTHYLAMINE, 3-NITRO-
CAS: 013115281 MW: 188.20 MOLFM: N2-O2-C10-H8
SYN: 3-NITRO-2-NAPHTHYLAMINE *
TXDS: orl-rat TDLo:12 gm/kg/52WI TFX:CAR JNCIAM 41,985,68

16404. 2-NAPHTHYLAMINE, N-PHENYL-
CAS: 000135886 MW: 219.30 MOLFM: N-C16-H13
SYN: ACETO PBN * AGERITE POWDER * 2-ANILINONAPHTHALENE * N-(2-NAPHTHYL) ANILINE * NEOSONE D * NEOZONE D * PBNA * 2-PHENYLAMINONAPHTHALENE * N-PHENYL-beta-NAPHTHYLAMINE * N-PHENYL-2-NAPHTHYLAMINE *
TXDS: orl-mus LD50:1450 mg/kg HYSAAV 31,183,66

16405. 1-(alpha-NAPHTHYL)-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

16406. 1-(beta-NAPHTHYL)-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

16407. p-(2-NAPHTHYLAMINO)PHENOL see: 18349 PHENOL, p-(2-NAPHTHYLAMINO)-

16408. N-(2-NAPHTHYL)ANILINE see: 16404 2-NAPHTHYLAMINE, N-PHENYL-

16409. 2-NAPHTHYLBIS(2-CHLOROETHYL)AMINE see: 16394 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

16410. N-(alpha-NAPHTHYL)-1,2-CYCLOBUTANEDICARBOXIMIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

16411. N-(beta-NAPHTHYL)-1,2-CYCLOBUTANE DICARBOXIMIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

16412. N,N'-(alpha-NAPHTHYL)-1,2-CYCLOBUTANEDICARBOXIMIDE
TXDS: ipr-mus LDLo:275 mg/kg NTIS** AD691-490

16413. 1,2-(1,8-NAPHTHYLENE)BENZENE see: 11330 FLUORANTHENE

16414. 2-NAPHTHYLENETHIOL
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,12,62

16415. 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO=(4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT
CAS: 000129464 MW: 1435.27 MOLFM: N6-O23-S6-C51-H40 .6Na
WLN: L66J BSWQ DSWQ GSWQ JMVR D CMVR CM 2V 8-NA- 6
SYN: ANTHYPOL * BAYER 205 * 309 F * FOURNEAU 309 * MORANYL * NAGANIN * NAGANINE * NAPHURIDE SODIUM * SODIUM SURAMIN * SURAMIN SODIUM * SURAMINE SODIUM * 1-(3-BENZAMIDO-4-METHYLBENZAMIDO)NAPHTHALENE-4,6,8-TRISULFONIC ACID SMY-3''-UREA SODIUM SALT *
TXDS: ivn-mus LDLo: 40 mg/kg 12VXA4

16416. N-(1-NAPHTHYL)ETHYLENEDIAMINE DIHYDROCHLORIDE
CAS: 001465254 MW: 259.20 MOLFM: N2-C12-H14 .2Cl-H
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

16417. beta-NAPHTHYL ETHYL ETHER
CAS: 000093185 MW: 172.24 MOLFM: O-C12-H12
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

16418. 2-NAPHTHYLHYDROXYLAMINE see: 13017 HYDROXYLAMINE, N-2-NAPHTHYL-

16419. N-1-NAPHTHYLHYDROXYLAMINE see: 13016 HYDROXYLAMINE, N-1-NAPHTHYL-

16420. beta-NAPHTHYL ISOBUTYL ETHER
TXDS: orl-rat LD50:4750 mg/kg FCTXAV 2,327,64

16421. (2-NAPHTHYL)-1-ISOPROPYLAMINOETHANOL see: 16309 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

16422. NAPHTHYLISOPROTERENOL see: 16309 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

16423. alpha-NAPHTHYL ISOTHIOCYANATE see: 13807 ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

16424. 1-NAPHTHYL ISOTHIOCYANATE see: 13807 ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

16425. alpha-NAPHTHYL N-METHYLCARBAMATE see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

16426. 1-NAPHTHYL N-METHYLCARBAMATE see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

16427. 2-(1-NAPHTHYLMETHYL)-2-IMIDAZOLINE see: 13293 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

16428. 2-(1-NAPHTHYLMETHYL)-2-IMIDAZOLINE HYDROCHLORIDE see: 13294 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

16429. alpha-NAPHTHYLNITROSOHYDROXYLAMINE AMMONIUM SALT see: 13018 HYDROXYLAMINE, N-1-NAPHTHYL-N-NITROSO-, AMMONIUM SALT

16430. 1-NAPHTHYLOXYETHYLETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50: 35 mg/kg JPETAB 101,379,51

16431. 2-NAPHTHYLOXYETHYLETHYL-beta-CHLOROETHYLAMINE
TXDS: ivn-mus LD50: 70 mg/kg JPETAB 101,379,51

16432. beta-NAPHTHYLSULFONIC ACID see: 16316 2-NAPHTHALENESULFONIC ACID

16433. alpha-NAPHTHYLTHIOCARBAMIDE see: 24496 UREA, 1-(1-NAPHTHYL)-2-THIO-

16434. 1-(alpha-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

16435. 1-(beta-NAPHTHYL-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD277-689

16436. alpha-NAPHTHYLTHIOUREA see: 24496 UREA, 1-(1-NAPHTHYL)-2-THIO-

16437. 1-(1-NAPHTHYL)-2-THIOUREA see: 24496 UREA, 1-(1-NAPHTHYL)-2-THIO-

16438. N-(1-NAPHTHYL)-2-THIOUREA see: 24496 UREA, 1-(1-NAPHTHYL)-2-THIO-

16439. 5-beta-NAPHTHYL-2,4,6-TRIAMINOPYRIMIDINE
TXDS: ipr-rat TDLo:240 mg/kg/21DI TFX:CAR JRMSAS 74,59,54

16440. NAPHTHYPRAMIDE see: 16283 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

16441. NAPHTOLAN FAST RED 3GL BASE see: 1895 ANILINE,4-CHLORO-2-NITRO

16442. NAPHTOLAN FAST RED 3GL SALT see: 1895 ANILINE,4-CHLORO-2-NITRO

16443. NAPHTOLAN RED GG BASE see: 1956 ANILINE,p-NITRO

16444. NAPHURIDE see: 16327 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-

16445. NAPHURIDE SODIUM see: 16415 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO-(4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

16446. NAPHOPION see: 19782 PROPANOIC ACID, SODIUM SALT

16447. NAPTON see: 3231 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

16448. NARASYCIN A see: 11931 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

16449. NARBOMYCIN
CAS: 006036255 Mw: 509.76 MOLFM: N-07-C28-H47
TXDS: scu-mus LD50: 500 mg/kg 12VXA4

16450. NARCOLAN see: 2473 AVERTIN

16451. NARCOSAN see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

16452. NARCOSAN SOLUBLE see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

16453. NARCOTILE see: 10169 ETHANE, CHLORO-

16454. NARCOTINE
CAS: 006035401 Mw: 413.46 MOLFM: N-07-C22-H23
TXDS: ipr-rat LD50: 750 mg/kg APTOA6 6,234,50

16455. NAREA see: 12385 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA

16456. NAREMIDE see: 17984 PENTYLAMINE, N,1,3-TRIMETHYL-

16457. NARKOLAN see: 2473 AVERTIN

16458. NARLENE (TXAPA9 21,315,72) see: 18933 PHOSPHORAMIDOTHIOIC ACID,METHYL-,O-(tert-BUTYL-2-CHLOROPHENYL)ESTER

16459. NASIVINE see: 18273 PHENOL, o-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-

16460. NATASOL FAST ORANGE GR SALT see: 1955 ANILINE,o-NITRO

16461. NATLIN see: 10566 ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

16462. NATULAN see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

16463. NATULAN HYDROCHLORIDE see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

16464. NATURAL WINTERGREEN OIL see: 21344 SALICYLIC ACID, METHYL ESTER

16465. NATURETIN see: 13456 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

16466. NAUCAINE see: 3276 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

16467. NAUGATUCK 720 see: 22315 SUCCINIMIDE, 2-METHYLENE-N-(m-NITROPHENYL)-

16468. NAVANE see: 23349 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

16469. NAVIDREX see: 3458 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

16470. NAVIDRIX see: 3458 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

16471. NAXOL see: 6822 CYCLOHEXANOL

16472. NC 2766 see: 3202 BENZIMIDAZOLE, 4,5,6-TRICHLORO-2-(TRIFLUOROMETHYL)-

16473. NC 3363 see: 3184 BENZIMIDAZOLE, 4,5-DICHLORO-2-(TRIFLUOROMETHYL)-

16474. NEANTINE see: 3009 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER

16475. NEATHALIDE see: 16309 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

16476. NEAZINA see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

16477. NEBULARINE see: 20350 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

16478. NECARBOXYLIC ACID see: 6954 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

16479. NECATORINE see: 5231 CARBON TETRACHLORIDE

16480. NECCANOL SN see: 3162 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

16481. NEEDLE ANTIMONY see: 2135 ANTIMONY TRISULFIDE

16482. NEPHIX see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

16483. NEPTACID AZORUBINE W see: 6320 C.I. ACID RED 14, DISODIUM SALT

16484. NEP see: 20739 1H-PYRROLE-2,5-DIONE, 1-ETHYL-

16485. NEPTACIDE see: 19045 PHOSPHOROTHIOIC ACID, o-2,4-DICHLOROPHENYL-o,o-DIETHYL ESTER

16486. NEPTAGON (12VXA4) see: 7599 1,2-DIBROMO-3-CHLOROPROPANE

16487. NEPTUTAL CALCIUM see: 2684 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, CALCIUM SALT

16488. NEPTUTAL SODIUM see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL) SODIUM SALT

16489. NEPTEROL see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

16490. NEQUANTEIGAN see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

16491. NEOARSPHENAMINE
CAS: 060457603 Mw: 467.18 MOLFM: N2-O4-S-As2-C13-H14 .Na
TXDS: ivn-rat LD50:300 mg/kg 12VXA4

16492. NEO-BRIDAL see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

16493. NEOCAINE see: 3276 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

16494. NEOCARZINOSTATIN
CAS: PN9014022
TXDS: ivn-mus LD50: 420 mg/kg NCINS* 2,4,66

16495. NEOCID see: 10244
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

16496. NEOCOCCYL see: 22367 SULFANILAMIDE

16497. NEOCUPFERRON see: 13016 HYDROXYLAMINE, N-1-NAPHTHYL-N-NITROSO-, AMMONIUM SALT

16498. NEOCYCLINE see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

16499. NEOCYCLOHEXIMIDE see: 11931 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

16500. NEO-DEMA see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

16501. NEODICOUMARIN see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

16502. NEODICOUMAROL see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

16503. NEODICUMAROL see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

16504. NEODISEPTAL see: 22397 SULFANILAMIDE, N(SUP 1)-(4-METHYL-2-THIAZOLYL)-

16505. NEODYMIUM
CAS: 007440008 MOLFM: Nd
WLN: ND
TXDS: ivn-gpg LD50: 70 mg/kg 12VXA4

16506. NEODYMIUM CHLORIDE
CAS: 010024938 MW: 250.59 MOLFM: Cl3-Nd
TXDS: ipr-mus LD50: 347 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:140 mg/kg AMIHAB 15,9,57

16507. NEODYMIUM CHLORIDE CITRATE COMPLEX
CAS: 016058465 MOLFM: O7-C6-H8 .xCl .xNd
TXDS: ipr-mus LD50: 140 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:40.5 mg/kg AMIHAB 15,9,57

16508. NEODYMIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-mus LD50: 126 mg/kg AEHLAU 5,437,62

16509. NEODYMIUM MALEATE
TXDS: ivn-mus LD50: 700 mg/kg ZGEMAZ 113,536,44

16510. NEODYMIUM NITRATE
CAS: 010045951 MW: 111.10 MOLFM: N-O3-H .1/3Nd
TXDS: orl-rat LD50: 2750 mg/kg TXAPA9 5,750,63

16511. NEODYMIUM OXIDE
CAS: 001313979 MW: 336.48 MOLFM: O3-Nd2
TXDS: ipr-rat LDLo: 800 mg/kg CURL** 35,117,60

16512. NEOESERINE METHYL SULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

16513. NEO-ESTRONE see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

16514. NEOFAMID see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

16515. NEO-FAT 12 see: 14081 LAURIC ACID

16516. NEO-FAT 14 see: 16220 MYRISTIC ACID

16517. NEO-FAT 18-53 see: 22090 STEARIC ACID

16518. NEO-FAT 18-54 see: 22090 STEARIC ACID

16519. NEO-FAT 18-55 see: 22090 STEARIC ACID

16520. NEO-FAT 18-59 see: 22090 STEARIC ACID

16521. NEO-HIBERNEX see: 18425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

16522. NEOHYDRAZID see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

16523. NEOISCOTIN see: 13599 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

16524. NEOMETHIODAL see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

16525. NEOMYCIN
TXDS: orl-rat LDLo: 2750 mg/kg TXAPA9 18,185,71
scu-rat LD50:668 mg/kg TXAPA9 18,185,71

16526. NEOMYCIN SULFATE
CAS: 001405103
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,100,62

16527. NEONICOTINE see: 1812 ANABASINE

16528. NEOPELLIS see: 18385 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

16529. NEOPENTAENE
TXDS: ipr-mus LD50:100 mg/kg HINAAU 10,206,68

16530. NEOPENTANOIC ACID see: 19368 PIVALIC ACID

16531. NEOPENTYL GLYCOL see: 19720 1,3-PROPANEDIOL, 2,2-DIMETHYL-

16532. NEOPENTYLENE GLYCOL see: 19720 1,3-PROPANEDIOL, 2,2-DIMETHYL-

16533. NEOPHRYN see: 3054 BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

16534. NEOPRENE WRT
TXDS: ihl-mus LD50:100 mg/M AIHAAP 24,168,63

16535. NEOSONE D see: 16404 2-NAPHTHYLAMINE, N-PHENYL-

16536. NEOSTIGMETH see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

16537. NEOSTIGMINE see: 1670 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, DIMETHYLCARBAMATE (ester)

16538. NEOSTIGMINE METHOSULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

16539. NEOSTIGMINE METHYL SULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

16540. NEOSTIGMINE MONOMETHYLSULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

16541. NEOSYNEPHRINE HYDROCHLORIDE see: 3054 BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

16542. NEOTHESIN HYDROCHLORIDE see: 19310 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

16543. NEOTIZIDE see: 13599 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

16544. NEOZONE D see: 16404 2-NAPHTHYLAMINE, N-PHENYL-

16545. NEPTUNE BLUE BRA see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

16546. NEPTUNE BLUE BRA CONCENTRATION see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

16547. NERAN BRILLIANT GREEN G see: 6316 C.I. ACID GREEN 3, SODIUM SALT

16548. NERIIN
CAS: 001393971
SYN: NERIOL OLEANDER DIGITALEIN *
TXDS: scu-mus LDLo: 95 mg/kg 12VXA4

16549. NERIOL OLEANDER DIGITALEIN see: 16548 NERIIN

16550. NERKOL see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

16551. NERVACTON see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

16552. NERVANAID B ACID see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

16553. NERVANIL B see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

16554. NERVONUS see: 19726 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

16555. NETB see: 16309 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

16556. NETHALIDE see: 16309 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

16557. NETHAMINE see: 10809 1-N-ETHYLEPHEDRINE HYDROCHLORIDE

16558. NEULACTIL see: 18411 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

16559. NEULEPTIL see: 18411 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

16560. NEURAXIN see: 19725 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

16561. NEURINE see: 1742 AMMONIUM, TRIMETHYLVINYL-, HYDROXIDE

16562. NEURINE BROMIDE see: 1749 AMMONIUM, VINYLTRIMETHYL-, BROMIDE

16563. NEURIPLEGE see: 18442 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-

16564. NEUROBARB see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

16565. NEUTRAL POTASSIUM CHROMATE see: 6050 CHROMIC ACID, DIPOTASSIUM SALT

16566. NEUTRAL RED see: 6331 C.I. BASIC RED 5, MONOHYDROCHLORIDE

16567. NEUTRAL RED M see: 6331 C.I. BASIC RED 5, MONOHYDROCHLORIDE

16568. NEUTRAL VIOLET see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

16569. NEUTRAZYME see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

16570. NEW VICTORIA GREEN EXTRA I see: 6330 C.I. BASIC GREEN 4

16571. NEW VICTORIA GREEN EXTRA II see: 6330 C.I. BASIC GREEN 4

16572. NEW VICTORIA GREEN EXTRA O see: 6330 C.I. BASIC GREEN 4

16573. NEXION see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

16574. NEXION 40 see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

16575. NEXION 1378 see: 18948 PHOSPHONIC ACID, 2,2-DICHLOROVINYL 2-(ETHYLSULFINYL)ETHYL METHYL ESTER

16576. NF 246 see: 13262 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

16577. NG see: 16802 NITROGLYCERIN

16578. NIA 2,995 see: 5129 CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER

16579. NIA 11092 see: 24471 UREA, 1,1-DIMETHYL-3-(3-(N-t-BUTYLCARBAMYLOXY)PHENYL)-

16580. NIA 2995J see: 5129 CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER

16581. NIACINAMIDE see: 16631 NICOTINAMIDE

16582. NIAGARA see: 3974 BIS(DIETHOXYPHOSPHINOTHIOYL) DISULFIDE (75%) + BIS(DIISOPROPOXYPHOSPHINOTHIOYL) DISULFIDE (25%)

16583. NIAGARA BLUE see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

16584. NIAGARA BLUE 3B see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

16585. NIAGARA 4556 see: 730 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

16586. NIAGARA 5,462 see: 16976 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

16587. NIAGARA 9044 see: 6626 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

16588. NIAGARAMITE see: 22562 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

16589. NIALAMIDE see: 13595 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

16590. NIAMID see: 13595 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

16591. NIAMIDAL see: 13595 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

16592. NIAMIDE see: 13595 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

16593. NIAMINE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

16594. NIAX CATALYST A1
TXDS: orl-rat LD50: 1410 mg/kg UCDS**

16595. NIAZOL see: 13294 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

16596. NICAMIDE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

16597. NICAMINDON see: 16631 NICOTINAMIDE

16598. NICETAMIDE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

16599. NICETHAMIDE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

16600. NICKEL
CAS: 007440020 MW: 58.71 MOLFM: Ni
WLN: NI
SYN: C.I. 77775 * NICKEL SPONGE * RANEY NICKEL *
TXDS: ims-rat TDLo:110 mg/kg TFX:CAR JPTLAS 97,375,69
ims-mus TDLo:800 mg/kg TFX:CAR CNREA8 22,152,62
ivn-dog LDLo: 10 mg/kg 14CYAT -,1120,-
orl-gpg LDLo:5 mg/kg AMPR** 25,247,64
U.S. OCCUPATIONAL STANDARD USOS-air PERBAC 37,22139,72

16601. NICKEL ACETATE see: 345 ACETIC ACID, NICKEL(2+) SALT

16602. NICKEL CARBONYL
CAS: 013463393 MW: 170.75 MOLFM: O4-Ni-C4
WLN: OC 4-NI-
SYN: NICKEL TETRACARBONYL *
TXDS: ihl-rat LC50:240 mg/M AMIHBC 8,48,53
ivn-rat LD50: 22 mg/kg AEHLAU 14,604,67
ivn-rat TDLo:160 mg/kg TFX:NEO CNREA8 22,2253,72
U.S. OCCUPATIONAL STANDARD USOS-air PERBAC 37,22139,72

16603. NICKEL CHLORIDE
CAS: 007718549 MW: 129.61 MOLFM: Cl2-Ni
WLN: NI G2
TXDS: ivn-dog LDLo: 10 mg/kg 14CYAT -,1120,-

16604. NICKEL (II) FLUOBORATE
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,28,53

16605. NICKEL FLUORIDE
CAS: 010028189 MW: 96.71 MOLFM: F2-Ni
WLN: NI F2
SYN: NICKELOUS FLUORIDE *
TXDS: ivn-mus LD50: 130 mg/kg 19DQAS -,30,65
U.S. OCCUPATIONAL STANDARD USOS-air PERBAC 37,22139,72

16606. NICKEL NITRATE
TXDS: orl-rat LD50: 1620 mg/kg AIHAAP 30,470,69

16607. NICKELOCENE see: 7890 DI-pi-CYCLOPENTADIENYLNICKEL

16608. NICKELOUS ACETATE see: 345 ACETIC ACID, NICKEL(2+) SALT

16609. NICKELOUS FLUORIDE see: 16605 NICKEL FLUORIDE

16610. NICKEL(II) OXIDE
MW: 74.71 MOLFM: O-Ni
TXDS: ims-rat TDLo:180 mg/kg TFX:CAR CNREA8 22,158,62
ims-mus TDLo:400 mg/kg TFX:CAR CNREA8 22,158,62
ivn-dog LDLo: 7 mg/kg TOIM** -,252,69
U.S. OCCUPATIONAL STANDARD USOS-air PERBAC 37,22139,72

16611. NICKEL PERCHLORATE
TXDS: ipr-mus LDLo:100 mg/kg JAPCAU 14,512,66

16612. NICKEL SPONGE see: 16600 NICKEL

16613. NICKEL (II) SULFAMATE
TXDS: ipr-mus LDLo: 250 mg/kg CDCCT* 4,320,52

16614. NICKEL SULFATE, PENTAHYDRATE
MW: 262.89 MOLFM: (O4-S .Ni .6O-H2)
TXDS: scu-dog LDLo:500 mg/kg MDEP** 3.2,1446,-
U.S. OCCUPATIONAL STANDARD USOS-air PERBAC 37,22139,72

16615. NICKEL SULFIDE
MW: 240.25 MOLFM: S2-Ni3
SYN: HEAZLEWOODITE * NICKEL SULFIDE, SUB- *
TXDS: ims-rat TDLo:60 mg/kg/125D TFX:NEO JPTLAS 97,375,69

16616. NICKEL SULFIDE, SUB- see: 16615 NICKEL SULFIDE

16617. NICKEL SULFIDE (Ni3S2)
CAS: 012035722 MW: 240.25 MOLFM: S2-Ni3
TXDS: ims-rat TDLo:90 mg/kg TFX:CAR JPTLAS 97,375,69
ims-mus TDLo:200 mg/kg TFX:CAR CNREA8 22,158,62

16618. NICKEL TETRACARBONYL see: 16602 NICKEL CARBONYL

16619. NICLOSAMIDE see: 21318 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

16620. NICOCODINE see: 16055 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, NICOTINATE (ester)

16621. NICOFORT see: 16631 NICOTINAMIDE

16622. NICOBETH see: 16656 NICOTINIC ACID, METHYL ESTER

16623. NICOR see: 16634 NICOTINAMIDE, N,N-DIETHYL-

16624. NICORINE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

16625. NICOSAN 2 see: 16631 NICOTINAMIDE

16626. NICOTAMIDE see: 16631 NICOTINAMIDE

16627. NICOTHIAZONE see: 16629 NICOTINALDEHYDE THIOSEMICARBAZONE

16628. NICOTILAMIDE see: 16631 NICOTINAMIDE

16629. NICOTINALDEHYDE THIOSEMICARBAZONE
CAS: 000555908 MW: 180.25 MOLFM: N4-S-C7-H8
SYN: NICOTHIAZONE *
TXDS: orl-mus LD50: 340 mg/kg PSEBAA 77,47,51

16630. NICOTINALDEHYDE, THIOSEMICARBAZONE, MONOHYDROCHLORIDE
CAS: 002104929 MW: 216.71 MOLFM: N4-S-C7-H8 .Cl-H
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

16631. NICOTINAMIDE
CAS: 000098920 MW: 122.14 MOLFM: N2-O-C6-H6
WLN: T6NJ CV2
SYN: AMIDE PP * AMINICOTIN * BENICOT * DELONIN AMIDE * DIPEGYL * DIPIGYL * FACTOR PP * NAM * NIACINAMIDE * NICAMINDON * NICOFORT * NICOSAN 2 * NICOTAMIDE * NICOTILAMIDE * NICOTINE ACID AMIDE * NICOTINIC ACID AMIDE * NICOTINIC AMIDE * NICOTYLAMIDE * NIOCINAMIDE * NIOZYMIN * PELONIN AMIDE * PYRIDINE-3-CARBOXYLIC ACID AMIDE * 3-PYRIDINECARBOXYLIC ACID AMIDE * VI-NICOTYL * VITAMIN B3 * VITAMIN PP *
TXDS: orl-rat LD50: 3500 mg/kg JPETAB 76,75,42

16632. NICOTINAMIDE, 6-AMINO- see: 20497 3-PYRIDINECARBOXAMIDE, 6-AMINO-

16633. NICOTINAMIDE, N'-(2-BROMOETHYL)DIHYDRO-
TXDS: ipr-rat LD50:226 mg/kg BCPCA6 13,969,64

16634. NICOTINAMIDE, N,N-DIETHYL-
CAS: 000059267 MW: 178.26 MOLFM: N2-O-C10-H14
WLN: T6NJ CVN2E2
SYN: ANACARDONE * ANACORDONE * ASTROCAR * CARBAMIDAL * CARDAMINE * CARDIAMID * CARDIAMINE * CARDIMON * CORACON * CORAMINE * CORDIAMIN * CORDIAMINE * COREDIOL * CORMED * CORMID * CORNOTONE * CORVITOL * CORVOTONE * N,N-DIETHYLNICOTINAMIDE * DYNACORYL * EUCORAN * NIAMINE * NICAMIDE * NICETAMIDE * NICETHAMIDE * NICOR * NICORINL * NICOTINIC ACID DIETHYLAMIDE * NIKARDIN * NIKETHAMIDE * NIKETHAROL * NIKORIN * PYRICARDYL * PYRIDINE-3-CARBOXYDIETHYLAMIDE * PYRIDINE-3-CARBOXYLIC ACID DIETHYLAMIDE * REFORMIN * REFORMIN * SALVACARD * SOLYACORD * STIMULIN * VENTRAMINE *
TXDS: scu-rat LD50: 240 mg/kg 12VXA4
ipr-rat LD50:272 mg/kg TXAPA9 18,185,71
ipr-mus LD50: 174 mg/kg JPETAB 126,176,60
scu-mus LD50:362 mg/kg JPETAB 128,176,60

16635. NICOTINAMIDE METHOCHLORIDE see: 20573 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

16636. NICOTINAMIDE METHYL CHLORIDE see: 20573 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

16637. NICOTINE see: 20744 PYRROLIDINE, 1-METHYL-2-(3-PYRIDYL)-

16638. NICOTINE (TXAPA9) see: 20745 PYRROLIDINE,1-METHYL-2-(3-PYRIDYL)-, SULFATE

16639. alpha-NICOTINE
TXDS: scu-rat LDLo:320 mg/kg 12VXA4

16640. l-NICOTINE
TXDS: ipr-mus LD50:9.72 mg/kg JPETAB 77,345,43
ivn-rbt LD50:0.32 mg/kg JPETAB 77,345,43

16641. NICOTINE ACID AMIDE see: 16631 NICOTINAMIDE

16642. NICOTINE ACID TARTRATE see: 16651 NICOTINE, TARTRATE (1:2)

16643. NICOTINE BITARTRATE see: 16651 NICOTINE, TARTRATE (1:2)

16644. NICOTINE HYDROCHLORIDE (d and l)
MOLFM: (N2-C10-H14 .xCl-H)
TXDS: ipr-rat LDLo: 20 mg/kg AJEBAR 25,83,47

16645. NICOTINE HYDROGEN TARTRATE see: 16651 NICOTINE, TARTRATE (1:2)

16646. NICOTINE, METHIODIDE (ISOMONOMETHYL)
TXDS: ipr-mus LD50: 638 mg/kg JPETAB 77,343,43
ivn-rbt LD50:140 mg/kg JPETAB 77,343,43

16647. NICOTINE, METHIODIDE (MONOMETHYL)
TXDS: ipr-mus LD50: 9.4 mg/kg JPETAB 77,343,43
ivn-rbt LD50:0.8 mg/kg JPETAB 77,343,43

16648. NICOTINE, 1'-NITROSO-1'-DEMETHYL-
MW: 177.23 MOLFM: N3-O-C9-H11
SYN: 1'-NITROSO-1'-DEMETHYLNICOTINE * NITROSONORNICOTINE *
TXDS: ipi-mus TDLo:3300 mg/kg/41WI TFX:NEO NATUAS 202,1126,64

16649. NICOTINE SULFATE see: 20545 PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-, (S)-, SULFATE (2:1)

16650. NICOTINE TARTRATE see: 16651 NICOTINE, TARTRATE (1:2)

16651. NICOTINE, TARTRATE (1:2)
CAS: 000065316 MW: 462.46 MOLFM: N2-C10-H14 .2O6-C4-H6
WLN: QVYQYQVQ & 2 6621 T6NJ C- BT5NTJ A 6622
SYN: NICOTINE ACID TARTRATE * NICOTINE BITARTRATE * NICOTINE HYDROGEN TARTRATE * NICOTINE TARTRATE *
TXDS: ipr-mus LD50: 28 mg/kg AIPTAK 151,111,64

16652. NICOTINIC ACID ANIDE see: 16631 NICOTINAMIDE

16653. NICOTINIC ACID, ester with CODEINE see: 16055 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, NICOTINATE (ester)

16654. NICOTINIC ACID DIETHYLAMIDE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

16655. NICOTINIC ACID, HYDRAZIDE
CAS: 000553537 MW: 137.16 MOLFM: N3-O-C6-H7
WLN: T6NJ CVMZ
SYN: NICOTINOYL HYDRAZINE * NICOTINYLHYDRAZIDE * 3-PYRIDOYL HYDRAZINE * WS 102 *
TXDS: ipr-mus LDLo: 100 mg/kg CBCCT* 7,691,55

16656. NICOTINIC ACID, METHYL ESTER
CAS: 000093607 MW: 137.15 MOLFM: N-O2-C7-H7
WLN: T6NJ CVO1
SYN: METHYL NICOTINATE * NICOMETH *
TXDS: ipr-mus LDLo: 2000 mg/kg CBCCT* 7,691,55

16657. NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER
CAS: 000063752 MW: 155.22 MOLFM: N-O2-C8-H13
SYN: ARECAIDINE METHYL ESTER * ARECHOLINE * ARECOLINE * ARECOLINE BASE * METHYL 1,2,5,6-TETRAHYDRO-1-METHYLNICOTINATE * N-METHYL-delt N-METLYL-delta-TETRAHYDRONICOTINIC ACID METHYL ESTER * N-METHYLTETRAHYDROPYRIDINE-beta-CARBOXYLIC ACID METHYL ESTER *
TXDS: scu-mus LDLo:100 mg/kg 12VXA4

16658. NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER, HYDROBROMIDE see: 20502 3-PYRIDINECARBOXYLIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER, HYDROBROMIDE

16659. NICOTINIC AMIDE see: 16631 NICOTINAMIDE

16660. NICOTINOYL AZIDE
CAS: 004013723 MW: 148.14 MOLFM: N4-O-C6-H4
TXDS: ipr-mus LD50:60 mg/kg AIPTAK 108,473,56

16661. NICOTINOYL AZIDE, 6-METHYL
TXDS: ipr-mus LD50:96 mg/kg AIPTAK 108,473,56

16662. NICOTINOYL HYDRAZINE see: 16655 NICOTINIC ACID, HYDRAZIDE

16663. NICOTINYLHYDRAZIDE see: 16655 NICOTINIC ACID, HYDRAZIDE

16664. NICOTINYLTHIOSEMICARBAZIDE HYDROCHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

16665. NICOTYLAMIDE see: 16631 NICOTINAMIDE

16666. NICOULINE see: 3403 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-= TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

16667. NIFLEX see: 20890 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

16668. NIFOS see: 20734 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

16669. NIFOST see: 20734 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

16670. NIFURADENE see: 13282 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

16671. NIFURANTIN see: 12685 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

16672. NIFUROXIME see: 11662 2-FURALDEHYDE, 5-NITRO-, OXIME

16673. NIGELLINE see: 1988 m-ANISIC ACID, 2-(METHYLAMINO)-, METHYL ESTER

16674. NIGLYCON see: 16802 NITROGLYCERIN

16675. NIGROSINE SPIRIT SOLUBLE B see: 3063 BENZENE, NITRO-

16676. NIH 204 see: 20647 PYRIMIDINE, 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)-

16677. NIH 7672 see: 13774 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

16678. NIH 7958 see: 15017 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

16679. NIKARDIN see: 16634 NICOTINAMIDE, N,N-DIETHYL-

16680. NIKETHAMIDE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

16681. NIKETHAROL see: 16634 NICOTINAMIDE, N,N-DIETHYL-

16682. NIKORIN see: 16634 NICOTINAMIDE, N,N-DIETHYL-

16683. NILACID see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

16684. NINCALUICOLPLASTINE see: 24677 VINCALEUKOBLASTINE

16685. NINHYDRIN see: 13334 1,3-INDANDIONE, 2,2-DIHYDROXY-

16686. NINHYDRIN HYDRATE see: 13334 1,3-INDANDIONE, 2,2-DIHYDROXY-

16687. NINOL AA62 see: 9573 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

16688. NINOL AA62 EXTRA see: 14081 LAURIC ACID

16689. NIOBE OIL see: 3328 BENZOIC ACID, METHYL ESTER

16690. NIOBIUM CHLORDE
CAS: 010026127 MW: 270.16 MOLFM: Cl5-Nb
TXDS: orl-mus LD50: 630 mg/kg GISAAA 32,343,67

16691. NIOBIUM POTASSIUM FLUORIDE
CAS: 012062021 MW: 282.11 MOLFM: O-F5-Nb -2K
TXDS: ipr-mus LD50: 130 mg/kg 20PKA3 -,115,67

16692. NIOCINAMIDE see: 16631 NICOTINAMIDE

16693. NIOLYMIN see: 16631 NICOTINAMIDE

16694. NIP see: 10427 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

16695. NIPAGALLIN LA see: 3356 BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER

16696. NIPECOTAMIDE METHOCHLORIDE see: 20573 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

16697. NIPHANOID see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

16698. NIRAN see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

16699. NIRIT see: 23220 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

16700. NISENTIL HYDROCHLORIDE see: 19326 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE, HYDROCHLORIDE, (+-)-

16701. NISSOL see: 15582 N-METHYL-N-(1-NAPETHYL) FLUOROACETAMIDE

16702. NISY see: 16975 5-NORBORNENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER, cis-

16703. NITARSONE see: 2974 BENZENEARSONIC ACID,p-NITRO

16704. NITOMAN see: 3441 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

16705. NITRAMINE see: 23036 TETRYL

16706. o-NITRANILINE see: 1955 ANILINE,o-NITRO

16707. p-NITRANILINE see: 1956 ANILINE,p-NITRO

16708. NITRAPHEN see: 10427 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

16709. NITRAZEPAM see: 3233 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-

16710. NITRAZOL CF EXTRA see: 1956 ANILINE,p-NITRO

16711. NITRIC ACID (red fuming)
TXDS: ihl-rat LC50:67 ppm AMIHBC 10,418,54

16712. NITRIC ACID (white fuming)
TXDS: ihl-rat LC50:244 ppm AMIHBC 10,418,52

16713. NITRIC ACID, ANHYDRIDE with PEROXYACETIC ACID see: 18051 PEROXYACETYL NITRATE

16714. NITRIC ACID, ALUMINUM SALT
CAS: 013473900 mw: 127.07 MOLFM: N-O3-H .3O-H2 .1/3Al
SYN: ALUMINUM NITRATE *
TXDS: orl-rat LD50:4300 mg/kg 12VXA4

16715. NITRIC ACID, BARIUM SALT
CAS: 010022318
WLN: BA N-O2-Q*2
SYN: BARIUM NITRATE *
TXDS: ivn-mus LD50:8.5 mg/kg TXAPA9 22,150,72

16716. NITRIC ACID, CERIUM(3+) SALT, HEXAHYDRATE
CAS: 010294414 mw: 145.77 MOLFM: N-O3-H .1/3Ce .2O-H2
SYN: CERIUM NITRATE HEXAHYDRATE *
TXDS: orl-rat LD50:4200 mg/kg TXAPA9 5,750,63

16717. NITRIC ACID, CESIUM SALT
CAS: 007789186 mw: 195.93 MOLFM: N-O3-H .Cs
WLN: CS N-O2-Q
SYN: CESIUM NITRATE *
TXDS: ipr-rat LD50:1200 mg/kg 12VXA4

16718. NITRIC ACID, CHROMIUM SALT
CAS: 010103476 MOLFM: N-O3-H .xCr
WLN: CR N-O2-Q
SYN: CHROMIUM NITRATE *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

16719. NEO-OESTRANOL 1 see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

16720. NITRIC ACID, COBALT(2+) SALT
CAS: 010141056 mw: 92.48 MOLFM: N-O3-H .1/2Co
WLN: CO N-O2-Q*2
SYN: COBALTOUS NITRATE *
TXDS: orl-rbt LDLO:400 mg/kg 12VXA4
scu-rbt TDLO:2.5 mg/kg TFX:NEO CRSBAW 236,1387,53

16721. NITRIC ACID, GADOLINIUM(3+) SALT
CAS: 010168617 MOLFM: N-O3-H .1/3Gd
WLN: GD N-O2-Q*3
SYN: GADOLINIUM NITRATE *
TXDS: ipr-rat LD50: 225 mg/kg CURL** 36,29,60

16722. NITRIC ACID, HOLMIUM(3+) SALT
CAS: 010168628 mw: 117.99 MOLFM: N-O3-H .1/3Ho
WLN: HO N-O2-Q*3
SYN: HOLMIUM NITRATE *
TXDS: orl-rat LD50:3000 mg/kg TXAPA9 5,750,63

16723. NITRIC ACID, IRON(3+) SALT
CAS: 010421484 MW: 81.63 MOLFM: N-03-H .1/3Fe
SYN: FERRIC NITRATE * IRON NITRATE *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

16724. NITRIC ACID, LEAD(2+) SALT
CAS: 010099748 MW: 165.61 MOLFM: N-03-H .1/2Pb
WLN: PB N-02-Q*2
SYN: LEAD NITRATE *
TXDS: ipr-rat LDLo:270 mg/kg JPETAB 38,161,30
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

16725. NITRIC ACID, LUTETIUM(3+) SALT
CAS: 010099679 MW: 120.75 MOLFM: N-03-H .1/3Lu
WLN: LU N-02-Q*3
SYN: LUTETIUM NITRATE *
TXDS: ipr-rat LD50:335 mg/kg JAPYAA 5,570,63

16726. NITRIC ACID, PHENYLMERCURY SALT see: 14821 MERCURY, NITRATOPHENYL-

16727. NITRIC ACID, PRASEODYMIUM(3+) SALT
CAS: 010361805 MW: 96.99 MOLFM: N-03-H .1/3Pr
WLN: PR N-02-Q*3
SYN: PRASEODYMIUM NITRATE *
TXDS: orl-rat LD50: 3500 mg/kg TXAPA9 5,750,63
ivn-rat LDLo:3.5 mg/kg JPETAB 43,61,31

16728. NITRIC ACID SILVER(1+) SALT
CAS: 007761886 MOLFM: N-03-H .Ag
WLN: AG N-02-Q
SYN: SILVER NITRATE *
TXDS: ipr-mus LD50:0.129 mg/kg COREAF 256,1043,63

16729. NITRIC ACID, STRONTIUM SALT
CAS: 010042769 MW: 106.63 MOLFM: N-03-H .1/2-Sr
WLN: SR N-02-Q*2
SYN: STRONTIUM NITRATE *
TXDS: ipr-rat LD50: 540 mg/kg 12VXA4

16730. NITRIC ACID, THALLIUM(1+) SALT
CAS: 010102451 MW: 267.39 MOLFM: N-03-H .Tl
SYN: THALLIUM NITRATE *
TXDS: scu-rat LDLo:20 mg/kg ABDE** 4.7b,1406,-
orl-mus LD50:32.5 mg/kg JPALAX 5,15,69
orl-dog LDLo:45 mg/kg ABDE** 4.7b,1406,-

16731. NITRIC ACID TRIESTER of GLYCEROL see: 16802 NITROGLYCERIN

16732. NITRIC ACID, YTTRIUM(3+) SALT
CAS: 010361930 MW: 92.35 MOLFM: N-03-H .1/3Y
WLN: YT N-02-Q*3
SYN: YTTRIUM NITRATE *
TXDS: ipr-rat LD50: 350 mg/kg AMIHBC 1,637,50
ivn-rat LDLo:20 mg/kg JPETAB 43,61,31
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

16733. NITRIC OXIDE
CAS: 010102439
TXDS: ihl-mus LCLo:350 ppm APEPA2 181,145,36
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

16734. NITRIL KYSELINY DIETHYLAMINOOCTOVE (TOXIL* -,162,72) see: 465 ACETONITRILE, (DIETHYLAMINO)-

16735. NITRILOACETIC ACID, DISODIUM SALT
SYN: NTA,DISODIUM SALT *
TXDS: orl-rat LD50:1460 mg/kg TXAPA9 18,398,71

16736. NITRILOACETIC ACID, TRIPOTASSIUM SALT
SYN: NTA,TRIPOTASSIUM SALT *
TXDS: orl-rat LD50:1220 mg/kg TXAPA9 18,398,71

16737. NITRILOACETIC ACID, TRISODIUM SALT
SYN: NTA,TRISODIUM SALT *
TXDS: orl-rat LD50:1100 mg/kg TXAPA9 18,398,71
ipr-rat LD50:254 mg/kg TXAPA9 18,398,71
orl-mky LD50:750 mg/kg TXAPA9 18,398,71

16738. NITRILOACETIC ACID TRISODIUM SALT MONOHYDRATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

16739. NITRILOMALONAMIDE see: 63 ACETAMIDE, 2-CYANO-

16740. NITRILOTRIACETIC ACID, DISODIUM SALT see: 346 ACETIC ACID, NITRILOTRI-, DISODIUM SALT

16741. NITRILO-2,2',2''-TRIETHANOL see: 10344 ETHANOL, 2,2',2''-NITRILOTRIS-

16742. 2,2',2''-NITRILOTRIETHANOL see: 10344 ETHANOL, 2,2',2''-NITRILOTRIS-

16743. 3,3',3''-NITRILOTRISPROPIONAMIDE see: 24206 TRISPROPIONAMIDE, 3,3',3''-NITRILO-

16744. NITRINE-TDC see: 10802 NITROGLYCERIN

16745. NITRITO see: 16797 NITROGEN DIOXIDE

16746. 4-NITROACETANILIDE see: 171 ACETANILIDE,p-NITRO

16747. m-NITROACETOPHENONE
TXDS: orl-rat LD50:3250 mg/kg AMIHBC 10,61,54
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

16748. 2-NITRO-4-ACETYL-2'-AMINODIPHENYL SULFIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

16749. 2-NITRO-4-ACETYL-2'-FORMYLAMINODIPHENYL SULFIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

16750. 4'-NITRO-4-AMINO-3-HYDROXYPHENYL HYDROCHLORIDE
TXDS: imp-mus TDLo:90 mg/kg TPX:CAR AICCA6 12,558,56

16751. p-NITROANILINE see: 1956 ANILINE, p-NITRO-

16752. 4-NITROANILINE see: 1956 ANILINE,p-NITRO

16753. 4-NITROANILINE, 2,6-DICHLORO
TXDS: orl-rat LD50: 4040 mg/kg PCOC** -,343,-

16754. 4-NITROBENZENEAZO-4'-DIPHENYLAMINE
TXDS: orl-rat TDLo:60 mg/kg/DC TPX:NEO ZEKBA1 57,530,51

16755. 6-NITROBENZIMIDAZOLE NITRATE
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

16756. 4-NITROBENZOIC ACID see: 3335 BENZOIC ACID,p-NITRO

16757. NITROBENZOL see: 3063 BENZENE, NITRO-

16758. m-NITROBENZOTRIFLUORIDE
TXDS: orl-dog TDLo:16.4 gm/kg/12W1 TPX:CAR JAMAAP 172,1611,60

16759. p-NITROBENZYLISOTHIOUREA HYDROBROMIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

16760. 2-((p-NITROBENZYL)THIO)-2-IMIDAZOLINE, MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD 691-490

16761. 4'-NITRO-4-DIPHENYLAMINE see: 3820 4-DIPHENYLAMINE, 4'-NITRO-

16762. 2-(p-NITROBENZYL)-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

16763. 2-NITRO-1,1-BIS(p-CHLOROPHENYL)BUTANE see: 4384 BUTANE, 1,1-BIS(p-CHLOROPHENYL)-2-NITRO-

16764. NITROCARBOL see: 14986 METHANE,NITRO

16765. 2-NITRO-4-CHLOROANILINE see: 1695 ANILINE,4-CHLORO-2-NITRO

16766. 4-NITRO-2-CHLOROANILINE see: 1894 ANILINE,2-CHLORO-4-NITRO

16767. NITROCHLOROFORM see: 15006 METHANE, TRICHLORONITRO-

16768. p-NITRO-m-CHLOROPHENYL DIMETHYL THIONOPHOSPHATE see: 19041 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

16769. 3-NITRO-2,5-DICHLOROBENZOIC ACID see: 3304 BENZOIC ACID, 2,5-DICHLORO-3-NITRO-

16770. NITROCHOLINE see: 6016 CHOLINE, NITRATE (ester)

16771. 2'-NITRO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:4000 mg/kg/12W TPX:NEO JEMEAV 87,139,48

16772. 3'-NITRO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:4000 mg/kg/12W TFX:NEO JEMEAV 87,139,48

16773. 4-NITRODRACYLIC ACID see: 3335 BENZOIC ACID,p-NITRO

16774. 2-NITRO-2-ETHYL-1, 3-PROPANDIOL-BUTYRALDEHYDE ACETAL
CAS: 005702409 MW: 203.27 MOLFM: N-O4-C9-H17
WLN: T6O COTJ B3 ENW E2
TXDS: orl-rat LD50: 1950 mg/kg PDADP* 4,-,46
orl-mus LD50:3100 mg/kg JPETAB 93,26,48

16775. NITROFEN see: 10427 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

16776. NITROFURANTOIN see: 12685 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

16777. 2-NITROFLUORENONE see: 11343 9H-FLUORENE, 2-NITRO-

16778. 5-NITRO-2-FURALDEHYDE OXIME see: 11662 2-FURALDEHYDE, 5-NITRO-, OXIME

16779. 5-NITRO-2-FURALDOXIME see: 11662 2-FURALDEHYDE, 5-NITRO-, OXIME

16780. NITROFURANTOIN, SODIUM
CAS: 000054875 MW: 261.17 MOLFM: N4-O5-C8-H6 .Na
TXDS: orl-rat LD50: 1490 mg/kg TXAPA9 18,185,71
scu-rat LD50:176 mg/kg TXAPA9 18,185,71

16781. 1-(5-NITROFURFURYLIDENEAMINO)-2-IMIDIAZOLIDENETHIONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

16782. N-(5-NITRO-2-FURFURYLIDENE)-1-AMINOHYDANTOIN see: 12685 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

16783. 1-[(5-NITROFURFURYLIDENE)AMINO]HYDANTOIN see: 12685 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

16784. N-(5-NITRO-2-FURFURYLIDENE)-1-AMINO-2-IMIDAZOLIDONE see: 13282 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

16785. 1-((5-NITROFURFURYLIDENE)AMINO)-2-IMIDAZOLIDINONE see: 13282 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

16786. 1-(5-NITROFURFURYLIDENEAMINO)-3-METHYL-2-THIOHYDANTOIN
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

16787. N-(5-NITRO-2-FURFURYLIDENE)-3-AMINO-5-METHYL-2--THIOOXAZOLIDONE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,74,62

16788. N-(5-NITRO-2-FURFURYLIDENE)-3-AMINO-2-OXAZOLIDONE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

16789. 1-(5-NITROFURFURYLIDENEAMINO)-2-THIOHYDANTOIN
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

16790. N-(5-NITRO-2-FURFURYLIDENE)-3-AMINO-2-THIOOXAZOLIDONE
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,73,62

16791. N-(3-(5-NITROFURFURYLIDINE)CARBAZOYL)ARSANILIC ACID
TXDS: orl-mus LDLo: 1000 mg/kg 12VXA4

16792. NITROFUROXIME see: 11662 2-FURALDEHYDE, 5-NITRO-, OXIME

16793. p-(3-(5-NITRO-2-FURYL)ACRYLAMIDO) BENZYLTHIOACETIC ACID, METHYL ESTER
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

16794. N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE see: 100 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

16795. N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)FORMAMIDE see: 11524 FORMAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

16796. 2-(2-(5-NITRO-2-FURYL)VINYL)-delta(sup 2)-1,3,4-OXADIAZOLINE-5-ONE
TXDS: orl-mus LD50: 440 mg/kg BCFCA6 16,587,67

16797. NITROGEN DIOXIDE
CAS: 010102440 MW: 46.01 MOLFM: N-O2
WLN: N O2
SYN: NITRITO *
TXDS: ihl-hmn TCLo:64 ppm TFX:PUL ARCPA2 77,323,13
ihl-mus LCLo: 250 ppm AEHLAU 8,119,64
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

16798. NITROGEN FLUORIDE
CAS: 010036472 MW: 104.02 MOLFM: N2-F4
SYN: HYDRAZINE, TETRAFLUORO- *
TXDS: ihl-rat LC50:120 ppm TXAPA9, 6,447,64

16799. NITROGEN FLUORIDE OXIDE
CAS: 013847659 MW: 67.01 MOLFM: N-O-F3
SYN: AMOX * TRIFLUORAMINE OXIDE *
TXDS: ihl-rat LC50:202 ppm TXAPA9 13,76,68
ipr-rat LD50:39.2 mg/kg TXAPA9 13,76,68
ipr-mus LD50:37.6 mg/kg TXAPA9 13,76,68

16800. NITROGEN MUSTARD HYDROCHLORIDE see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

16801. NITROGEN MUSTARD N-OXIDE see: 7779 2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE

16802. NITROGLYCERIN
CAS: 000055630 MW: 227.11 MOLFM: N3-O9-C3-H5
SYN: ANGININE * BLASTING GELATIN * BLASTING OIL * GLONOIN * GLYCEROL TRINITRATE * GLYCEROL, NITRIC ACID TRIESTER * GLYCERYL NITRATE * GLYCERYL TRINITRATE * GTN * NG * NIGLYCON * NITRIC ACID TRIESTER of GLYCEROL * NITRINE-TDC * NITRO-SPAN * NITROGLYCERINE * NITROGLYCEROL * NITROGLYN * NITROL * NITROLINGUAL * NITROLOWE * NTG * PERGLOTTAL * 1,2,3-PROPANETRIYL NITRATE * SOUP * TRINITRIN * TRINITROGLYCERIN * TRINITROGLYCEROL *
TXDS: orl-rat LDLo: 80 mg/kg AISFAR 6,153,37
ims-rat LDLo:56 mg/kg APEPA2 200,271,42
ivn-rbt LDLo:45 mg/kg JPETAB 41,121,31
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

16803. NITROGLYCERINE see: 16802 NITROGLYCERIN

16804. NITROGLYCEROL see: 16802 NITROGLYCERIN

16805. NITROGLYCOL see: 10773 ETHYLENE GLYCOL, DINITRATE

16806. NITROGLYN see: 16802 NITROGLYCERIN

16807. 3-NITRO-3-HEXENE see: 12508 3-HEXENE, 3-NITRO-

16808. 2-NITRO-1-HYDROXYBENZENE-4-ARSONIC ACID see: 2970 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

16809. 3-NITRO-4-HYDROXYBENZENEARSONIC ACID see: 2970 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

16810. 6-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: 20697 QUINOLINE, 4-(HYDROXYAMINO)-6-NITRO-, 1-OXIDE

16811. 7-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: 20698 QUINOLINE, 4-(HYDROXYAMINO)-7-NITRO-, 1-OXIDE

16812. 2-NITRO-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL see: 19723 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

16813. 3-NITRO-4-HYDROXYPHENYLARSONIC ACID see: 2970 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

16814. 5-NITRO-8-HYDROXYQUINOLINE see: 20929 8-QUINOLINOL, 5-NITRO-

16815. 2-NITROIMIDAZOLE see: 13271 IMIDAZOLE, 2-NITRO-

16816. 2-NITROISOBUTYL-N-PHENYLCARBAMATE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

16817. NITROL see: 16802 NITROGLYCERIN

16818. NITROLINGUAL see: 16802 NITROGLYCERIN

16819. NITROLOWE see: 16802 NITROGLYCERIN

16820. N-(2-NITRO-2-METHYLBUTYL)DIETHYLAMINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

16821. 5-NITRO-5-METHYL-1,3-DIOXANE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

16822. 2-NITRO-2-METHYL-1,3-PROPANEDIOL see: 19726 1,3-PROPANEDIOL,2-METHYL,2-NITRO

16823. 2-NITRO-2-METHYL-1,3-PROPANEDIOL-BIS(N-PHENYLCARBAMATE)
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

16824. 2-NITRO-2-METHYL TRIMETHYLENE SULFITE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

16825. NITROMIN see: 7963 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

16826. NITROMIN HYDROCHLORIDE see: 7963 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

16827. 3-NITRO-2-NAPHTHYLAMINE see: 16403 2-NAPHTHYLAMINE, 3-NITRO-

16828. N'-NITRO-N-NITROSO-N-METHYLGUANIDINE see: 12111 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

16829. NITROPHEN see: 10427 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

16830. NITROPHENE see: 10427 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

16831. o-NITROPHENOL
CAS: 000088755 MW: 139.12 MOLFM: N-O3-C6-H5
WLN: WNR BQ
SYN: 2-HYDROXYNITROBENZENE *
TXDS: ivn-dog LDLo:100 mg/kg 12VXA4

16832. 3-NITROPHENOL
CAS: 000554847 MW: 139.12 MOLFM: N-O3-C6-H5
WLN: WNR CQ
SYN: PHENOL,m-NITRO- *
TXDS: ivn-cog LDLo: 63 mg/kg 12VXA4

16833. NITROPHENOLARSONIC ACID see: 2970 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

16834. omega-(p-NITROPHENYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 12,1114,69

16835. 1-(p-NITROPHENYL)-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

16836. p-NITROPHENYLARSONIC ACID see: 2974 BENZENEARSONIC ACID,p-NITRO

16837. 4-NITROPHENYLARSONIC ACID see: 2974 BENZENEARSONIC ACID,p-NITRO

16838. p-NITROPHENYLCARBAMIDOPROPIONIC ACID SODIUM SALT see: 947 beta-ALANINE, N-((p-NITROPHENYL)CARBAMOYL)-, SODIUM SALT

16839. 7-NITRO-5-PHENYL-2,3-DIHYDRO-1H-1,4-BENZODIAZEPIN-2-ONE see: 3233 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-

16840. p-NITROPHENYLDIMETHYLTHIONOPHOSPHATE
TXDS: orl-rat LD50: 12.7 mg/kg FEPRA7 9,269,50

16841. p-NITROPHENYL ETHYL BENZYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD50: 1.3 mg/kg BCPCA6 13,1229,64

16842. p-NITROPHENYL ETHYL BUTYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD50:72 ug/kg BCPCA6 13,1229,64

16843. p-NITROPHENYL ETHYL-4-CHLOROBUTYLPHOSPHONIC ACID
TXDS: ivn-rbt LD50: 0.32 mg/kg BCPCA6 13,1229,64

16844. p-NITROPHENYL ETHYL-6-CHLOROHEXYLPHOSPHONIC ACID
TXDS: ivn-rbt LD50: 0.39 mg/kg BCPCA6 13,1229,64

16845. p-NITROPHENYL ETHYL DECYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD50: 0.86 mg/kg BCPCA6 13,1229,64

16846. p-NITROPHENYL ETHYL HEPTYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD50: 0.56 mg/kg BCPCA6 13,1229,64

16847. 1-(p-NITROPHENYL)ETHYL NITRATE see: 3578 BENZYL ALCOHOL, alpha-METHYL-p-NITRO-, NITRATE

16848. p-NITROPHENYL ETHYL OCTYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD50: 1.2 mg/kg BCPCA6 13,1229,64

16849. p-NITROPHENYL ETHYL PENTYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD50: 0.12 mg/kg BCPCA6 13,1229,64

16850. p-NITROPHENYL ETHYLPHENYLBUTYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD50: 0.08 mg/kg BCPCA6 13,1229,64

16851. p-NITROPHENYL ETHYLPHENYLETHYLENEPHOSPHONIC ACID
TXDS: ivn-rbt LD50: 1.24 mg/kg BCPCA6 13,1229,64

16852. p-NITROPHENYL ETHYLPHENYLETHYL,PHOSPHONIC ACID
TXDS: ivn-rbt LD50: 0.34 mg/kg ECPCA6 13,1229,64

16853. p-NITROPHENYL ETHYLPHENYLPROPYL,PHOSPHONIC ACID
TXDS: ivn-rbt LD50: 0.3 mg/kg ECPCA6 13,1229,64

16854. N-(3-NITROPHENYL)ITACONIMIDE see: 22315 SUCCINIMIDE, 2-METHYLENE-N-(m-NITROPHENYL)-

16855. o-NITROPHENYLMERCURY ACETATE see: 14778 MERCURY, (ACETATO)(o-NITROPHENYL)-

16856. p-NITROPHENYLSULFONYLUREA
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

16857. 2-NITROPHENYL THIODIMETHYL DITHIOCARBAMATE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

16858. 1-(2-NITROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
SYN: 2-NITROPHENYL-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

16859. 2-NITROPHENYL-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: 16858
1-(2-NITROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE

16860. 1-(3-NITROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

16861. 2-NITROQUINOLINE see: 20911 QUINOLINE, 2-NITRO-

16862. 4-NITRO-6-QUINOLINECARBOXYLIC ACID 1-OXIDE see: 20857 6-QUINOLINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE

16863. 4-NITROQUINOLINE-N-OXIDE see: 20913 QUINOLINE, 4-NITRO-, 1-OXIDE

16864. 5-NITRO-8-QUINOLINOL see: 20929 8-QUINOLINOL, 5-NITRO-

16865. 1-NITROSOANABASINE see: 1813 ANABASINE, 1-NITROSO-

16866. N-NITROSOSARCOSINE see: 21423 SARCOSINE, N-NITROSO-

16867. N-NITROSOSARCOSINE, ETHYL ESTER see: 21424 SARCOSINE, N-NITROSO-, ETHYL ESTER

16868. 1-NITROSOAZETIDINE see: 2525 AZETIDINE, 1-NITROSO-

16869. N-NITROSOBUTYLUREA see: 24440 UREA, 1-BUTYL-1-NITROSO-

16870. NITROSOCARBAMIC ACID, ETHYL ESTER see: 5097 CARBAMIC ACID, NITROSO- ETHYL ESTER

16871. 1'-NITROSO-1'-DEMETHYLNICOTINE see: 16648 NICOTINE, 1'-NITROSO-1'-DEMETHYL-

16872. N-NITROSODIBUTYLAMINE see: 4879 1-BUTANAMINE, N-BUTYL-N-NITROSO-

16873. N-NITROSODIETHYLAMINE see: 10588 ETHYLAMINE, N-NITROSODI-

16874. N-NITROSODIMETHYLAMINE see: 6565 DIMETHYLAMINE, N-NITROSO-

16875. p-NITROSO-N,N-DIMETHYLANILINE see: 1915 ANILINE, N,N'-DIMETHYL-p-NITROSO-

16876. N-NITROSO-N-DIPROPYLAMINE see: 20079 PROPYLAMINE, N-NITROSO-N-DI-

16877. N-NITROSOETHYLETHANOLAMINE see: 10307 ETHANOL, 2-(ETHYLNITROSAMINO)-

16878. 2-NITROSOFLUORENE see: 11344 FLUORENE, 2-NITROSO-

16879. N-NITROSOHEPTAMETHYLENEIMINE see: 2574 AZOCINE, OCTAHYDRO-1-NITROSO-

16880. N-NITROSOHEXAMETHYLENEIMINE see: 2520 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

16881. N-NITROSO-N-METHYLANILINE see: 1952 ANILINE,N-METHYL-N-NITROSO

16882. N-NITROSO-N-METHYL-4-TOLYLSULFONAMIDE see: 23527 p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

16883. N-NITROSO-N-METHYLUREA see: 24494 UREA,METHYL NITROSO

16884. NITROSOMETHYLURETHANE see: 5085 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

16885. N-NITROSOMORPHOLINE see: 16115 MORPHOLINE, N-NITROSO

16886. 4-NITROSOMORPHOLINE see: 16115 MORPHOLINE, N-NITROSO

16887. 1-NITROSONAPHTHALENE see: 16312 NAPHTHALENE, 1-NITROSO-

16888. 2-NITROSONAPHTHALENE see: 16313 NAPHTHALENE, 2-NITROSO-

16889. NITROSONORNICOTINE see: 16646 NICOTINE, 1'-NITROSO-1'-DEMETHYL-

16890. N-NITROSOOCTAMETHYLENEIMINE see: 2600 1H-AZONINE, OCTAHYDRO-1-NITROSO-

16891. p-NITROSOPHENOL see: 16361 PHENOL,p-NITROSO

16892. 4-NITROSOPHENOL see: 16361 PHENOL,p-NITROSO

16893. N-NITROSOPHENYLHYDROXYLAMINE AMMONIUM SALT see: 13019 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

16894. N-NITROSO-4-PICOLYLETHYLAMINE see: 20535 PYRIDINE, 4-((ETHYLNITROSAMINO)METHYL)-

16895. 1-NITROSOPIPERAZINE see: 19275 PIPERAZINE, 1-NITROSO-

16896. N-NITROSOPIPERIDINE see: 19306 PIPERIDINE, 1-NITROSO-

16897. 4-NITROSOTHIOMORPHOLINE see: 16116 MORPHOLINE, 4-NITROSOTHIO-

16898. NITROSOURETHANE see: 5097 CARBAMIC ACID, NITROSO-, ETHYL ESTER

16899. NITRO-SPAN see: 16802 NITROGLYCERIN

16900. NITROSTIGMINE see: 19080 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

16901. 4-NITROSTILBENE
TXDS: orl-mus TDLo:30 mg/kg/DC TFX:NEO NATWAY 42,159,55

16902. 3-NITROTOLUENE see: 23513 TOLUENE, m-NITRO-

16903. 3-NITROTOLUOL see: 23513 TOLUENE, m-NITRO-

16904. NITROTRICHLOROMETHANE see: 15008 METHANE, TRICHLORONITRO-

16905. beta-NITROVINYLFURAN see: 11688 FURAN, 2-(2-NITROVINYL)-

16906. NITROUS ACID, METHYL ESTER
CAS: 000624919 MW: 61.05 MOLFM: N-O2-C-H3
SYN: METHYL NITRITE *
TXDS: ihl-rat LCLo: 250 ppm EJIMAG 27,1,70

16907. NITROUS ACID, SODIUM SALT
CAS: 007632000 MW: 70.02 MOLFM: N-O2-H .Na
WLN: NA N-O-G
SYN: ANTI-RUST * DIAZOTIZING SALTS * FILMERINE * SODIUM NITRITE *
TXDS: orl-rat LD50: 180 mg/kg AIHAAP 30,470,69
scu-rat LDLo: 15 mg/kg DDLA**

16908. NITROX see: 19070 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

16909. NITROX 80 see: 19070 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

16910. NITROXANTHIC ACID see: 19204 PICRIC ACID

16911. NO-DOZ see: 4811 CAFFEINE

16912. NOBELON see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

16913. NOCA see: 22099 STEARIC ACID, monoester with 1,2-PROPANEDIOL

16914. NOCTAL
CAS: 000545937 MW: 289.16 MOLFM: N2-O3-Br-C10-H13
SYN: PROPALLYLONAL *
TXDS: scu-rat LD50: 90 mg/kg APEPA2 152,341,30
orl-rbt LDLo: 350 mg/kg 12VXA4

16915. NOCTIVANE see: 2072 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

16916. NOGALAMYCIN
CAS: 001404155 MW: 863.89 MOLFM: N-O17-C39-H49
SYN: NSC 76845 *
TXDS: ivn-rat LDLo: 4.6 mg/kg NCINS* 1,13,66

16917. NOGOS see: 16947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

16918. NOLVASAN see: 3784 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-

16919. NOMETIC see: 19238 1-PIPERADINEBUTANOL, alpha,alpha-DIPHENYL-

16920. NONANAL, 9-FLUORO-
CAS: 000463252 MW: 160.26 MOLFM: O-F-C9-H17
TXDS: ipr-mus LD50: 53 mg/kg JACSAT 78,4996,56

16921. 1-NONANECARBOXYLIC ACID see: 7134 DECANOIC ACID

16922. NONANE DIAMIDINE DIHYDROCHLORIDE
TXDS: ndk-mus LDLo:50 mg/kg ATMPA2 32,177,38

16923. NONANE, 1,2,:8,9-DIEPOXY-
MW: 160.25 MOLFM: O2-C9-H16
SYN: 1,2:8,9-DIEPOXYNONANE *
TXDS: ihl-mus TDLo:3800 mg/kg TFX:NEO RAREAE 3,193,63

16924. 1,4,7-NONANETRIOL, 9-(TETRAHYDRO-2-FURYL)-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,489,56

16925. NONANOIC ACID
CAS: 000112050 MW: 158.27 MOLFM: O2-C9-H18
WLN: QV8
SYN: CIPRASOL 185A * n-NONOIC ACID * n-NONYLIC ACID * 1-OCTANECARBOXYLIC ACID * PELARGONIC ACID *
TXDS: ivn-mus LD50:224 mg/kg APTOA6 18,141,61

16926. NONANOIC ACID, ESTER with ALLYL LACTATE
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,110,52

16927. NONANOIC ACID, 9-FLUORO
TXDS: ipr-mus LD50: 100 mg/kg JOCEAH 21,739,56

16928. NONANOIC ACID LACTONE, 4-HYDROXY-
SYN: ALDEHYDE C-18 PRUNOLIDE *
TXDS: orl-gpg LD50:3440 mg/kg FCTXAV 2,327,64

16929. NONAN-1-OL see: 16930 1-NONANOL

16930. 1-NONANOL
CAS: 000143088 MW: 144.29 MOLFM: O-C9-H20
WLN: Q9
SYN: ALCOHOL C-9 * NONAN-1-OL * n-NONYL ALCOHOL * OCTYLCARBINOL * PELARGONIC ALCOHOL *
TXDS: orl-rat LDLo: 1400 mg/kg 14CYAT -,1466,-

16931. 3-NONANOL, 2-CHLORO-2-NITRO-
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,5,62

16932. NONANOL, 9-FLUORO
TXDS: ipr-mus LD50: 52 mg/kg JOCEAH 21,739,56

16933. NONAN-2-ONE see: 16934 2-NONANONE

16934. 2-NONANONE
CAS: 000821556 MW: 142.27 MOLFM: O-C9-H18
WLN: 7V1
SYN: KETONE, HEPTYL METHYL * METHYL HEPTYL KETONE * NONAN-2-ONE *
TXDS: orl-rat LDLo:5200 mg/kg KODAK* -,-,71

16935. NONANOYLETHYLENEIMINE
TXDS: scu-mus TDLo:500 mg/kg/66wI TFX:NEO BJPCAL 9,306,54

16936. 2-NONENE, 2-NITRO-
CAS: 004812253 MW: 171.27 MOLFM: N-O2-C9-H17
TXDS: ipr-rat LDLo: 80 mg/kg TXAPA9 1,156,59
ihl-ckn LCLo:45 ppm AMIHAB 18,312,58

16937. 3-NONENE, 3-NITRO-
CAS: 066065049 MW: 171.27 MOLFM: N-O2-C9-H17
TXDS: ipr-rat LDLo: 120 mg/kg TXAPA9 1,156,59

16938. 4-NONENE, 4-NITRO-
CAS: 004812242 MW: 171.27 MOLFM: N-O2-C9-H17
TXDS: ipr-rat LDLo: 120 mg/kg TXAPA9 1,156,59

16939. 4-NONENE, 5-NITRO-
CAS: 006065016 MW: 171.27 MOLFM: N-O2-C9-H17
TXDS: ipr-rat LDLo: 120 mg/kg TXAPA9 1,156,59

16940. 2-NONEN-2-OL-2-ONE-1,1,1 TRIFLUORO-DIMETHYL THALLIUMSALT
TXDS: scu-mus LDLo: 2.17 mg/kg NDRC** -,7,42

16941. NONEX 32 see: 22099 STEARIC ACID, monoester with 1,2-PROPANEDIOL

16942. NONEX 411 see: 22096 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

16943. n-NONOIC ACID see: 16925 NONANOIC ACID

16944. NONOX CL see: 16590 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

16945. n-NONYL ALCOHOL see: 16930 1-NONANOL

16946. NONYLAMINE HYDROCHLORIDE
TXDS: unk-mus LDLo:200 mg/kg ATMPA2 32,177,38

16947. NONYL BORIC ACID
TXDS: scu-rbt LDLo: 820 mg/kg 14KTAK -,709,-

16948. n-NONYLIC ACID see: 16925 NONANOIC ACID

16949. 4-NONYLPHENYL-beta-DIMETHYLAMINOETHYL ETHER
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

16950. NONYL PHENYL POLYETHYLENE GLYCOL ETHER
CAS: PM9002953
TXDS: orl-rat LD50: 4290 mg/kg UCDS**

16951. p-NONYLTRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:46 mg/kg UCPBAQ 1,187,39

16952. NOPROPIOPHENONE see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

16953. NOPTIL see: 2667 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

16954. (-)-NORADRENALINE see: 2351 ARTERENOL

16955. (-)-NORADREC see: 2351 ARTERENOL

16956. D-(-)-NORADRENALINE see: 2351 ARTERENOL

16957. L-NORADRENALINE
TXDS: orl-mus LD50:20 mg/kg APTOA6 31,49,72

16958. l-NORADRENALINE see: 2351 ARTERENOL

16959. NORADRENALINE HYDROCHLORIDE
SYN: NOR-ADRENALIN HYDROCHLORIDE (AIPTAK) *
TXDS: orl-rat LD50:132 mg/kg AIPTAK 180,155,69
scu-rat LD50:29 mg/kg AIPTAK 180,155,69
ivn-rat LD50:26 mg/kg AIPTAK 180,155,69

16960. NOR-ADRENALIN HYDROCHLORIDE (AIPTAK) see: 16959 NORADRENALINE HYDROCHLORIDE

16961. NORADRENLINE see: 2351 ARTERENOL

16962. NORATROPINE, N-ALLYL-
SYN: N-ALLYLNORATROPINE *
TXDS: ipr-mus LD50: 165 mg/kg AIPTAK 154,210,65

16963. NORBAN
TXDS: orl-rat LD50: 3250 mg/kg DOWCC* 8,18,64

16964. NORBOLETHONE see: 9165 18,19-DINOR-17-alpha-4-EN-3-ONE, 13-ETHYL-17-HYDROXY-

16965. NORBORNIDE see: 16974 5-NORBORNENE-2,3-DICARBOXIMIDE, 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2- PYRIDYLBENZYLIDENE)-

16966. 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-
CAS: 0N4209969 MW: 215.37 MOLFM: N-C15-H21
WLN: 1SS ATJ C02 EN
SYN: 2-ETHYLAMINO-3-PHENYLNORBORNANE * BUVITOL * FENACAMFAMIN * FENCAMPAMIN
* FENCAMFAMINUM * N 610 * 2-PHENYL-3-ETHYLAMINOBICYCLO(2.2.1)HEPTANE
* 3-PHENYL-N-ETHYL-2-NORBORNANAMINE * REACTIVAN *
TXDS: orl-rat LD50: 88 mg/kg TXATA9 18,185,71

16967. 2-NORBORNANECARBOXYLIC ACID, 5,6-EPOXY-, ETHYL ESTER
CAS: 000097614 MW: 182.24 MOLFM: O3-C10-H14
TXDS: orl-rat LD50: 4760 mg/kg AIHAAP 23,95,62

16968. NORBORNANE, 2,2-DIMETHYL-3-METHYLENE-, OCTACHLORO deriv.
CAS: 001319868 MW: 411.76 MOLFM: C18-C10-H8
WLN: L5S A CY1 C01 E D 2-/G 8
SYN: OCTACHLOROCAMPHENE *
TXDS: orl-rat LD50: 40 mg/kg PCOC** -,1146,-

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16969. 2-NORBORNANEMETHANOL
CAS: 005240722 MW: 126.22 MOLFM: O-C8-H14
TXDS: orl-rat LD50: 1620 mg/kg AIHAAP 30,470,69

16970. 2-NORBORNANEMETHYLAMINE
CAS: 014370504 MW: 125.24 MOLFM: N-C8-H15
TXDS: orl-rat LD50: 1410 mg/kg AIHAAP 23,95,62

16971. 2-NORBORNANONE, endo-3-CHLORO-exo-6-CYANO-, O-(METHYLCARBAMOYL)OXIME
MW: 241.50 MOLFM: N3-O2-Cl-C10-H12
SYN: endo-3-CHLORO-exo-6-CYANO-2-NORBORNANONE O-(METHYLCARBAMOYL)OXIME * TRANID * UC 20047 *
TXDS: orl-rat LD50:17 mg/kg WRPCA2 9,119,70
skn-rat LD50:303 mg/kg WRPCA2 9,119,70

16972. 2-NORBORNANONE, 1,3,3-TRIMETHYL-
CAS: 000126216 MW: 152.26 MOLFM: O-C10-H16
SYN: FENCHONE * 1,3,3-TRIMETHYL-2-NORBORNANONE * 1,3,3-TRIMETHYL-2-NORCAMPHANONE *
TXDS: orl-rat LD50:4400 mg/kg PCTXAV 2,327,64

16973. 5-NORBORNENE-2-CARBOXYLIC ACID, ETHYL ESTER
CAS: 000822611 MW: 211.24 MOLFM: N-O4-C10-H13
TXDS: orl-rat LD50: 4290 mg/kg AIHAAP 23,95,62

16974. 5-NORBORNENE-2,3-DICARBOXIMIDE, 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2-PYRIDYLBENZYLIDENE)-
CAS: 000991424 MW: 511.36 MOLFM: N3-O3-C33-H25
SYN: NORBORMIDE * RATICATE * SHOXIN *
TXDS: orl-rat LD50:5.3 mg/kg 12VXA4
ipr-rat LD50:3500 mg/kg JPETAB 149,288,65
ivn-rat LD50:630 mg/kg JPETAB 149,288,65
orl-mus LD50:2250 mg/kg JPETAB 149,288,65
ipr-mus LD50:390 mg/kg JPETAB 149,288,65
orl-gpg LD50:620 mg/kg JPETAB 149,288,65
orl-ham LD50:140 mg/kg JPETAB 149,288,65

16975. 5-NORBORNENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER, cis-
CAS: 000117246 MW: 210.20 MOLFM: O4-C11-H14
WLN: L55 A CUTJ EVO1 EVO1 -C
SYN: NISY * DIMETHYL cis-BICYCLO(2,2,1)-5-HEPTENE-2,3-DICARBOXYLATE * DIMELONE * DIMETHYL CANBATE *
TXDS: orl-rat LD50:1000 mg/kg GUCHAZ -,190,68

16976. 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE
CAS: 000115297 MW: 406.91 MOLFM: O3-S-Cl6-C9-H6
SYN: BIO 5,462 * CHLORTHIEPIN * ENDOSULFAN * ENT 23,979 * alpha,beta-1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)-2-HEPTENE-5,6-BISOXYMETHYLENE SULFITE
61,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)HEPTEN-5,6-BIOXYMETHYLENESULFITE * 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-2,4,3-BENZODIOXATHIEPIN-3 OXIDE * 1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL cyclic SULFITE * BOE 2,671 * NIAGARA 5,462 * OMS 570 * SULFUROUS ACID, cyclic ester with 1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL * THIODAN *
TXDS: orl-rat LD50:100 mg/kg TXAPA9 21,315,72
orl-brd LD50:35 mg/kg TXAPA9 21,315,72

16977. 2-NORBORNENE, 5-ETHYLIDENE
TXDS: orl-rat LD50: 2650 mg/kg AIHAAP 30,470,69
ihl-rat LC50:4000 ppm/4H AIHAAP 30,470,69

16978. 5-NORBORNENE-2-METHANOL, alpha-PHENYL-alpha-(2-PIPERIDINOETHYL)- see: 19311 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

16979. NORCAMPHORIC ACID see: 6916 1,3-CYCLOPENTANEDICARBOXYLIC ACID

16980. NORCAMPHOR, 1,7,7-TRIMETHYL- see: 4867 CAMPHOR

16981. NORCODEINE, N-METHYL- see: 16053 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-

16982. NORCODINE, N-METHYL- see: 16053 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-

16983. NOREA see: 12385 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA

16984. NOREPHEDRINE
CAS: 000700652 MW: 151.23 MOLFM: N-O-C9-H13
SYN: PHENYLPROPANOLAMINE *
TXDS: ipr-rat LD50:45 mg/kg TXAPA9 22,136,72

ipr-mus LDLo:200 mg/kg CURL** -,6,62
ipr-mus LD50:266 mg/kg TXAPA9 22,138,72

16985. NOREPHEDRINE, DEOXY- see: 18188 PHENETHYLAMINE, alpha-METHYL, (+-)-

16986. NOREPHEDRINE, HYDROCHLORIDE
CAS: 004345168 MOLFM: N-O-C9-H13 .Cl-H
WLN: ZY&YQR &GB -A
SYN: alpha-(1-AMINOETHYL)BENZYL ALCOHOL HYDROCHLORIDE * 2-AMINO-1-PHENYL-1-PROPANOL HYDROCHLORIDE * MYDRIATINE * PHENYLPROPANOLAMINE HYDROCHLORIDE * PROPADRINE, HYDROCHLORIDE *
TXDS: orl-rat LD50:1490 mg/kg TXAPA9 18,185,71
ivn-rbt LDLo: 75 mg/kg 12VXA4

16987. NOREPHEDRINE d HYDROCHLORIDE
TXDS: ipr-mus LD50: 352 mg/kg JPETAB 158,135,67

16988. NOREPHEDRINE m HYDROXY
TXDS: ipr-mus LD50: 440 mg/kg JPETAB 92,207,48

16989. NOREPHEDRINE, N-METHYL- see: 9917 EPHEDRINE, (-)-

16990. (-)-NOREPINEPHRINE see: 2351 ARTERENOL

16991. L-NOREPINEPHRINE see: 2351 ARTERENOL

16992. l-NOREPINEPHRINE see: 2351 ARTERENOL

16993. NOREPIRENAMINE see: 2351 ARTERENOL

16994. NORES see: 12365 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA

16995. NORFORMS see: 14777 MERCURY, (ACETATO)PHENYL-

16996. NORGLSTEEL see: 9166 18,19-DINOR-17-alpha-PREGN-4-EN-40-YN-3-ONE, 13-ETHYL-17-HYDROXY-

16997. NORGINE see: 961 ALGINIC ACID

16998. 19-NOR-9-beta,10-alpha-LANOSTA-1,5,23-TRIENE-3,11,22-TRIONE, 2,16-alpha,20,25-TETRA=HYDROXY-9-METHYL-, 25-ACETATE
CAS: 016444661 MW: 556.76 MOLFM: O8-C32-H44
SYN: CUCURBITACIN E *
TXDS: ipr-mus LD50:2 ug/kg 12VXA4

16999. NORLEUCAMINE see: 17982 PENTYLAMINE

17000. NORMASTIGMIN see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

17001. NORMETHADONE see: 12485 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

17002. NORMORPHINE, N-ALLYL- see: 16041 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

17003. NORMORPHINE, N-ALLYL-, HYDROCHLORIDE see: 16047 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, = (5-alpha,6-alpha)-

17004. NORMORPHINONE, N-ALLYL-7,8-DIHYDRO-14-HYDROXY-, HYDROCHLORIDE, (-)- see: 16061 MORPHINAN-6-ONE, 4,5-EPOXY-3,14-DIHYDROXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha)-

17005. D-NORNICOTINE
TXDS: ipr-rat LDLo:6 mg/kg AJEBAK 25,83,47

17006. L-NORNICOTINE
TXDS: ipr-rat LDLo: 23.5 mg/kg AJEBAK 25,83,47

17007. DL-NORNICOTINE
TXDS: ipr-rat LDLo: 10.5 mg/kg AJEBAK 25,83,47

17008. NORNICOTYRINE see: 20555 PYRIDINE, 3-PYRROL-2-YL-

17009. 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL
CAS: 000057636 MW: 296.44 MOLFM: O2-C20-H24
WLN: E E5 B666TTGJ E FQ F1UU1 OQ -B&EPO
SYN: AMENORON * ANOVLAR * CHEE-O-GENF * DIOGNAT-E * DIOGYN-E * DYLOFORM * EE * ESTEED * ESTIGYN * ESTINYL * ESTON-E * ESTORAL [ORION] * ESTORALS * ESTRADIOL, 17-ETHYNYL- * ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 17-alpha-ETHYNYL- * ETHIDOL * ETHINORAL * 17-alpha-ETHINYL-3,17-DIHYDROXY-DELTA(sup 1,3,5)-ESTRATRIENE * 17-ETHINYL-3,17-ESTRADIOL * 17-alpha-ETHINYLESTRADIOL * 17-alpha-ETHINYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-ETHYNYL-3,17-DIHYDROXY-1,3,5-OESTRATRIENE

* 17-alpha-ETHYNYLESTRADIOL * 17-alpha-ETHYNYLESTRADIOL-17-beta * 17-alpha-ETHYNYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-alpha-ETHYNYLOESTRADIOL-17-beta * ETICYCLIN * ETICYCLOL * ETINESTROL * ETINESTRYL * ETINOESTRYL * GINESTRENE * INESTRA * LINORAL * LYNORAL * MENOLYN * NEO-ESTRONE * NOVESTROL * ORADIOL * ORESTRALYN * ORESTRAYLN * PALONYL * PEROVEX * PRIMOGYN * PRIMOGYN C * PRIMOGYN M * PROGYNON C *

TXDS: orl-rat LD50: 2952 mg/kg TXAPA9 18,185,71
orl-rat TDLo:240 mg/kg/35WC TFX:NEO EMSOA8 22,28,64
orl-mus LD50: 1737 mg/kg TXAPA9 18,185,71
imp-ham TDLo:100 mg/kg TFX:CAR NCIMAV 1,59,59

17010. NORPSEUDOEPHEDRINE
TXDS: scu-mus LD50: 275 mg/kg 12VXA4

17011. NORPSEUDOTROPINE see: 17016 1-alpha-H,5-alpha-H-NORTROPAN-3-beta-OL

17012. NORSCOPOLAMINE HYDROCHLORIDE
SYN: NORSCOPOLAMIN HYDROCHLORIDE (AIPTAK) *
TXDS: orl-rat LD50:3020 mg/kg AIPTAK 180,155,69
scu-rat LD50:4230 mg/kg AIPTAK 180,155,69
ivn-rat LD50:860 mg/kg AIPTAK 180,155,69

17013. NORSCOPOLAMIN HYDROCHLORIDE (AIPTAK) see: 17012 NORSCOPOLAMINE HYDROCHLORIDE

17014. NORTROPANE, 3-HYDROXY- see: 17015 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL

17015. 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL
CAS: 000538090 MW: 127.21 MOLFM: N-O-C7-H13
SYN: NORTROPANE, 3-HYDROXY- * NORTROPIDINE, 2,3-DIHYDRO-3-HYDROXY- * NORTROPINE * TROPIGENINE *
TXDS: orl-mus LD50: 260 mg/kg AIPTAK 145,97,63

17016. 1-alpha-H,5-alpha-H-NORTROPAN-3-beta-OL
CAS: 000501337 MW: 127.21 MOLFM: N-O-C7-H13
SYN: NORPSEUDOTROPINE * 3-beta-NORTROPANOL * PSEUDONORTROPINE * PSEUDOTROPIGENINE *
TXDS: orl-mus LD50: 227 mg/kg AIPTAK 145,97,63

17017. 3-beta-NORTROPANOL see: 17016 1-alpha-H,5-alpha-H-NORTROPAN-3-beta-OL

17018. NORTROPIDINE, 2,3-DIHYDRO-3-HYDROXY- see: 17015 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL

17019. NORTROPINE see: 17015 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL

17020. NORVALAMINE see: 4553 BUTYLAMINE

17021. NOSCAPINE
CAS: 000128621 MW: 413.46 MOLFM: N-O7-C22-H23
TXDS: ivn-mus LD50: 63 mg/kg 12VXA4

17022. NOSOPHEN SODIUM see: 98378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

17023. NOSTYN see: 24478 UREA, (2-ETHYLCROTONOYL)-, (Z)-

17024. NOTENSIL see: 13940 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

17025. NOTEZINE see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

17026. NOURITHION see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

17027. NOVACHRYSIN see: 28333 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE

17028. NOVAMIDON see: 1201 AMIDOPYRINE

17029. NOVICYL see: 2871 BENZAMIDE, 2-HYDROXY-

17030. NOVESTROL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17031. NOVOCAINAMIL see: 2863 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

17032. NOVOCAINAMIDE see: 2863 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

17033. NOVOCAINE AMIDE see: 2863 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

17034. NOVOCAINE HYDROCHLORIDE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

17035. NOVOCAMID see: 2863 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

17036. NOVOCILLIN see: 25102 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

17037. NOVOMAZINA see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

17038. NOVON see: 19969 PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

17039. NOVOSCABIN see: 3341 BENZOIC ACID, PHENYLMETHYL ESTER

17040. NOVOSEPTALE see: 22597 SULFANILAMIDE, N(SUP 1)-(4-METHYL-2-THIAZOLYL)-

17041. NOVOSPASMIN see: 11979 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

17042. NPD see: 25325 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

17043. NSC 739 see: 11919 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL), L-

17044. NSC 746 see: 5015 CARBAMIC ACID, ETHYL ESTER

17045. NSC 757 see: 6244 COLCHICINE

17046. NSC 1026 see: 6916 CYCLOPENTANECARBOXYLIC ACID, 1-AMINO-

17047. NSC 3425 see: 25703 s-TRIAZINE-3,5(2H,4H)-DIONE

17048. NSC-8806 see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

17049. NSC 13875 see: 14657 MELAMINE, HEXAMETHYL-

17050. NSC 14085 see: 22186 STREPTOMYCIN

17051. NSC 17661 see: 11975 GLYCINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE

17052. NSC 18321 see: 12797 HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL)-

17053. NSC 24559 see: 15915 MITHRAMYCIN

17054. NSC 26271 see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

17055. NSC-34462 see: 24361 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

17056. NSC 56308 see: 3860 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-

17057. NSC 61467 see: 5203 CARBONIC ACID, BIS(p-AMINOPHENYL)ESTER, DIHYDROCHLORIDE

17058. NSC 63678 see: 7010 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

17059. NSC 63925
TXDS: ipr-mus LD50: 18 mg/kg CNCRA6 30,9,63

17060. NSC 70845 see: 16916 NOGALAMYCIN

17061. NSC-71045 see: 5030 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

17062. NSC-77213 see: 25485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

17063. NSC 77471 see: 15918 MITOCROMIN

17064. NSC-83629 see: 5030 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

17065. NSC 83653 see: 746 1-ADAMANTANAMINE, HYDROCHLORIDE

17066. NSC 216586 see: 18784 PHLEOMYCIN

17067. NSC B-2992 see: 15919 MITOBALCIN

17068. NSC-762 HYDROCHLORIDE see: 7962 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

17069. NTA,DISODIUM SALT see: 16735 NITRILOACETIC ACID, DISODIUM SALT

17070. NTA,TRIPOTASSIUM SALT see: 16736 NITRILOACETIC ACID, TRIPOTASSIUM SALT

17071. NTA,TRISODIUM SALT see: 16737 NITRILOACETIC ACID, TRISODIUM SALT

17072. NTG see: 16602 NITROGLYCERIN

17073. NTS see: 19137 PHTHALIC ACID, DIMETHYL ESTER

17074. NTS 23
TXDS: ivn-mus LD50: 340 mg/kg ANTBAL 2,86,62

17075. NTS 26
TXDS: ivn-mus LD50: 335 mg/kg ANTBAL 2,86,62

17076. NU 1504 see: 13235 1H-INDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-

17077. NUARSOL see: 2260 ARSANILIC ACID, MONOSODIUM SALT

17078. NUCIN see: 16299 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

17079. NULLAPON see: 276 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

17080. NULLAPON B ACID see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

17081. NULLAPON BF-12 see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

17082. NULLAPON BF-78 see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

17083. NULLAPON BF ACID see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

17084. NULLAPON BFC CONC see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

17085. NULLAPON BFC CONC BEADS see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

17086. NULLAPON BFC LIQUID see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

17087. NUMAL see: 2667 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

17088. NUMOL see: 2667 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

17089. NUMOQUIN see: 12700 HYDROCUPREINE, O(sup 6')-ETHYL-

17090. NUROL see: 2667 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

17091. NUPERCAINAL see: 6114 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

17092. NUPERCAINE see: 6114 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

17093. NUPERCAINE HYDROCHLORIDE see: 6115 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

17094. NUREDAL see: 13595 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

17095. NUTINAL see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

17096. NUVAN see: 16947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

17097. NYSCAPS see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

17098. OAA see: 17445 OXALACETIC ACID

17099. OABT see: 1249 2-AMINOAZOTOLUENE

17100. OASIL see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

17101. OCHRATOXIN A see: 937 ALANINE, N-((5-CHLORO-8-HYDROXY-3-METHYL-1-OXO-7-ISOCHROMANYL)CARBONYL)-3-PHENYL-, (-)-

17102. OCHRATOXIN B see: 943 ALANINE, N-((8-HYDROXY-3-METHYL-1-OXO-7-ISOCHROMANYL)CARBONYL)-3-PHENYL-, (-)-

17103. OCPNA see: 1694 ANILINE,2-CHLORO-4-NITRO

17104. OCRITEN see: 7215 1-DEOXYCORTICOSTERONE, ACETATE

17105. 1,3,4,5,6,7,10,10-OCTACHLORO-4,7-endo-METHYLENE-4,7,8,9-TETRAHYDROPHTHALAN (12VXA4)
see: 13510 ISOBENZAN

17106. 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO4,7-METHANOINDANE
CAS: 000057749 MW: 409.76 MOLFM: C18-C10-H6
SYN: CHLORDANE *
TXDS: orl-rat LD50: 283 mg/kg BESAAT 15,85,69
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

17107. 1-OCTADECANAMINE
CAS: 000124301 MW: 269.56 MOLFM: N-C18-H39
WLN: Z18
SYN: ADOGINEN 142 * ALAMINE 7 * ARMEEN 118D * n-OCTADECYLAMINE * n-STEARYLAMINE *

TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

17106. OCTADECANE,d-N-(-PANTOYLTAURYL)AMINO
TXDS: ipr-mus LDLo:1000 mg/kg CURL** -,5,65

17109. OCTADECANOIC ACID see: 22090 STEARIC ACID

17110. OCTADECANOIC ACID, CADMIUM SALT
CAS: 002223930 MW: 340.74 MOLFM: O2-C18-H36 .1/2Cd
SYN: CADMIUM STEARATE * STEARIC ACID, CADMIUM SALT *
TXDS: orl-rat LD50: 1225 mg/kg HYSAAV 33,187,68

17111. OCTADECANOIC ACID, 9,10:12,13-DIEPOXY-
CAS: 002566563 MW: 311.49 MOLFM: O4-C18-H31
SYN: 9,10:12,13-DIEPOXYOCTADECANOIC ACID * 9,10:12,13-DIEPOXYSTEARIC ACID *
TXDS: skn-mus TDLo:336 gm/kg/28WI TFX:NEO JNCIAM 31,41,63

17112. OCTADECANOIC ACID,9,10-EPOXY-,ALLYLESTER
CAS: 000123364 MW: 338.59 MOLFM: O3-C21-H38
WLN: T3OTJ EB C7VO2U1
TXDS: orl-rat LD50:1410 mg/kg AIHAAP 23,95,62

17113. OCTADECANOIC ACID, 9,10-EPOXY-, BUTYL ESTER
CAS: 000106632 MW: 354.64 MOLFM: O3-C22-H42
SYN: BUTYL-9,10-EPOXYSTEARATE * 9,10-EPOXYOCTADECANOIC ACID, BUTYL ESTER *
TXDS: ihl-mus TDLo:24 gm/kg TFX:NEO RAREAE 3,193,63

17114. OCTADECANOIC ACID,9,10 EPOXY,CADMIUM SALT
TXDS: orl-rat LD50:4000 mg/kg AIHAAP 24,305,63

17115. OCTADECANOIC ACID,9,10-EPOXY,CALCIUM SALT
TXDS: orl-rat LD50:40 mg/kg AIHAAP 24,305,63

17116. OCTADECANOIC ACID, 9,10-EPOXY-, 2-ETHYLHEXYL ESTER
CAS: 000141388 MW: 410.76 MOLFM: O3-C26-H50
WLN: T3OTJ EB C7VO1Y482
SYN: 9,10-EPOXYSTEARIC ACID, 2-ETHYLHEXYL ESTER * 2-ETHYLHEXYL EPOXYSTEARATE * 2-ETHYLHEXYL 9,10-EPOXYOCTADECANOATE *
TXDS: orl-rat LDLo:3080 mg/kg AIHAAP 23,95,62

17117. OCTADECANOIC ACID, 18-FLUORO-
TXDS: ipr-mus LD50:5.7 mg/kg JOCEAH 21,739,56

17118. OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL
CAS: 001379955 MW: 358.63 MOLFM: O4-C21-H42
WLN: Q1YQ1Q / YV17
SYN: ADEUL * ADVAWAX 140 * ALDO-28 * ALDO-72 * ARLACEL 161 * ARLACEL 169 * ATMUL 67 * ATMUL 84 * CEPATIN * CELINHOL -A * CERASYNT S * CERASYNT SE * CERASYNT WM * CITOMULGAN M * DERMAGINE * DISTEARIN * EMULSIFIER AA * EMCOL CA * EMCOL MSK * EMUL P.7 * GLYCERIN MONOSTEARATE * GLYCEROL MONOSTEARATE * GLYCERYL MONOSTEARATE * KESSCO 40 * KORTAGIN * MONOSTEARIN * OREON * SEDETINE * STEARIC ACID, monoester with GLYCEROL * STEARIC MONOGLYCERIDE * TEGIN * TEGIN 515 *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

17119. OCTADECANOL,18 FLUORO
TXDS: ipr-mus LD50:4 mg/kg JOCEAH 21,739,56

17120. 9-OCTADECENOIC ACID, (Z)-
CAS: 000112801 MW: 282.52 MOLFM: O2-C18-H34
WLN: 2V8U9 -C
SYN: EMERSOL 220 WHITE OLEIC ACID * EMERSOL 221 LOW TITER WHITE OLEIC ACID * N 52 * NETAUPON * cis-DELTA(sup 9)-OCTADECENOIC ACID * cis-OCTADEC-9-ENOIC ACID * cis-9-OCTADECENOIC ACID * 9-OCTADECENOIC ACID, cis- * 9,10-OCTADECENOIC ACID * OLEIC ACID * RED OIL * VOPCOLENE 27 * WECOLINE OO *
TXDS: ivn-mus LD50:230 mg/kg APTOA6 18,141,61
ivn-cat LDLo:50 mg/kg APSCAX 40,59,57

17121. cis-OCTADEC-9-ENOIC ACID see: 17120 9-OCTADECENOIC ACID, (Z)-

17122. cis-octa(sup 9)-OCTADECENOIC ACID see: 17120 9-OCTADECENOIC ACID, (Z)-

17123. cis-9-OCTADECENOIC ACID see: 17120 9-OCTADECENOIC ACID, (Z)-

17124. trans-OCTADEC-9-ENOIC ACID see: 9806 ELAIDIC ACID

17125. trans-delta(sup 9)-OCTADECENOIC ACID see: 9806 ELAIDIC ACID

17126. trans-9-OCTADECENOIC ACID see: 9806 ELAIDIC ACID

17127. 9-OCTADECENOIC ACID, (E)- see: 9806 ELAIDIC ACID

17128. 9-OCTADECENOIC ACID, cis- see: 17120 9-OCTADECENOIC ACID, (Z)-

17129. 9-OCTADECENOIC ACID, 12-HYDROXY-, (Z)- see: 21148 RICINOLEIC ACID

17130. 9,10-OCTADECENOIC ACID see: 17120 9-OCTADECENOIC ACID, (Z)-

17131. OCTADECYLAMINE,N,N'-DIMETHYL
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,11,53.

17132. OCTADECYLAMINE HYDROCHLORIDE
CAS: 001838080 MW: 306.04 MOLFM: N-C18-H39 .Cl-H
WLN: Z18 8GH
TXDS: unk-mus LDLo:200 mg/kg ATMPA2 32,177,38

17133. N-OCTADECYL-N-BENZYL-N,N-DIMETHYLAMMONIUM CHLORIDE see: 1586 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

17134. OCTADECYLDIMETHYLBENZYLAMMONIUM CHLORIDE see: 1586 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

17135. 1-OCTADECYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

17136. 1,7-OCTADIENE
TXDS: ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69

17137. OCTAFLUOROISOBUTYL METHYL ETHER
TXDS: ipr-rat LD50:180 mg/kg TXAPA9 14,114,69

17138. 2-(OCTAHYDRO-1-AZOCINYL)ETHYL GUANIDINE SULPHATE see: 12108 GUANIDINE, (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)-, SULPATE

17139. OCTAHYDRO-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TdLo:120 mg/kg/WC TFX:NEO PRLBA4 111,485,32

17140. 1,2,3,4,8,9,10,11-OCTAHYDRODIBENZ(a,h)ANTHRACENE see: 7496 DIBENZ(a,h)ANTHRACENE, 1,2,3,4,8,9,10,11-OCTAHYDRO-

17141. 2,3,3a,5,6,11,12,12a-OCTAHYDRO-8-HYDROXY-1H-ISOQUINO(2,1a)(1)PYRIDINIUM BROMIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

17142. OCTAHYDRO-1-NITROSOAZOCINE see: 2574 AZOCINE, OCTAHYDRO-1-NITROSO-

17143. OCTAHYDRO-1-NITROSO-1H-AZONINE see: 2600 1H-AZONINE, OCTAHYDRO-1-NITROSO-

17144. OCTALENE see: 8510 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

17145. OCTANAL,8-FLUORO-
TXDS: ipr-mus LD50:2 mg/kg JACSAT 78,4996,56

17146. 1-OCTANAMINE
CAS: 000111864 MW: 129.26 MOLFM: N-C8-H19
SYN: ARMEEN 8 * ARMEEN 8D * CAPRYLAMINE * CAPRYLYLAMINE * n-OCTYLAMINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

17147. 1-OCTANAMINE,N,N-DIOCTYL-
CAS: 001116763 MW: 353.76 MOLFM: N-C24-H51
SYN: TRICAPRYLYLAMINE * TRI-n-OCTYLAMINE *
TXDS: ipr-mus LDLo: 62 mg/kg CBCCT* 4,323,52

17148. OCTANE,1-BROMO
CAS: 000111831 MW: 193.16 MOLFM: Br-C8-H17
SYN: 1-BROMOOCTANE *
TXDS: orl-rat LDLo:4490 mg/kg AIHAAP 30,470,69

17149. 1-OCTANECARBOXYLIC ACID see: 16925 NONANOIC ACID

17150. 1,8-OCTANEDIAMINE, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:760 mg/kg JPETAB 107,332,53

17151. 1,8-OCTANEDIAMINE, 1,8-DIMETHYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:307 mg/kg JPETAB 107,332,53

17152. 1,8-OCTANEDICARBOXYLIC ACID see: 21487 SEBACIC ACID

17153. OCTANE, 1,2:7,8-DIEPOXY-
CAS: 002426075 MW: 142.22 MOLFM: O2-C8-H14
WLN: T3OT3 B- 24
SYN: 1,2,7,8-DIEPOXYOCTANE * 1,2-EPOXY-7,8-EPOXYOCTANE *
TXDS: orl-rat LDLo:1070 mg/kg AIHAAP 23,95,62
skn-mus TDLo:22 gm/kg/72WI TFX:NEO JNCIAM 39,1217,67

17154. OCTANE, 1,2-EPOXY-
CAS: 002984501 MW: 130.24 MOLFM: O-C8-H16
SYN: 1,2-EPOXYOCTANE * OCTYLENE EPOXIDE *
TXDS: ihl-mus TDLo:100 mg/kg TFX:NEO RAREAE 3,193,63

17155. OCTANIL see: 12513 4-HEXENYLAMINE,N,1,5-TRIMETHYL

17156. OCTANOIC ACID
CAS: 000124072 MW: 144.24 MOLFM: O2-C8-H16
WLN: QV7
SYN: n-CAPRYLIC ACID * neo-FAT 8 * 1-HEPTANECARBOXYLIC ACID * OCTIC ACID * n-OCTOIC ACID * n-OCTYLIC ACID *
TXDS: orl-rat LD50:1410 mg/kg AIHAAP 23,95,62
ivn-mus LD50:600 mg/kg APTOA6 18,141,61
skn-rbt LD50:710 mg/kg AIHAAP 23,95,62

17157. OCTANOIC ACID (mixed isomers)
TXDS: orl-rat LD50: 1410 mg/kg AIHAAP 23,95,62

17158. OCTANOIC ACID, 6,8-DIMERCAPTO-
CAS: 000462204 MW: 208.36 MOLFM: O2-S2-C8-H16
WLN: SH2YSH4VQ
SYN: DIHYDROLIPOIC ACID * 6,8-DIHYDROTHIOCTIC ACID * alpha-LIPOIC ACID, DIHYDRO- * THIOCTIC ACID, DIHYDRO- *
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,10,62

17159. OCTANOIC ACID,8-FLUORO
TXDS: ipr-mus LD50:0.64 mg/kg JOCEAH 21,739,56

17160. 1-OCTANOL ACETATE see: 352 ACETIC ACID, OCTYL ESTER

17161. OCTANOL,8-FLUORO
TXDS: ipr-mus LD50:0.6 mg/kg JOCEAH 21,739,56

17162. OCTANOL,8-FLUORO,ACETATE
TXDS: ipr-mus LD50:1.3 mg/kg JOCEAH 21,739,56

17163. OCTANOYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

17164. OCTATENSIN see: 12107 GUANIDINE, [2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL]-

17165. OCTATENZINE see: 12107 GUANIDINE, [2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL]-

17166. 2-OCTENE, 2-NITRO-
TXDS: ipr-rat LDLo: 280 mg/kg TXAPA9 1,156,59

17167. 2-OCTENE, 3-NITRO-
TXDS: ipr-rat LDLo: 180 mg/kg TXAPA9 1,156,59

17168. 3-OCTENE, 3-NITRO-
TXDS: ipr-rat LDLo: 420 mg/kg TXAPA9 1,156,59

17169. 3-OCTENE, 4-NITRO-
TXDS: ipr-rat LDLo:180 mg/kg TXAPA9 1,156,59

17170. 4-OCTENE, 5-NITRO-
TXDS: ipr-rat LDLo: 280 mg/kg TXAPA9 1,156,59

17171. 1-OCTENE-1-PHOSPHONIC ACID,DIOCTYL ESTER
TXDS: ivn-rat LDLo:100 mg/kg CBCCT* 5,139,53

17172. OCTIC ACID see: 17156 OCTANOIC ACID

17173. OCTIN see: 12513 4-HEXENYLAMINE,N,1,5-TRIMETHYL

17174. OCTINUM see: 12513 4-HEXENYLAMINE,N,1,5-TRIMETHYL

17175. OCTODRINE see: 12535 HEXYLAMINE, 1,5-DIMETHYL-

17176. OCTOPEN see: 20930 8-QUINOLINOL, SULFATE (2:1) (salt)

17177. n-OCTOIC ACID see: 17156 OCTANOIC ACID

17178. OCTOIL S see: 7131 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

17179. OCTON see: 12513 4-HEXENYLAMINE,N,1,5-TRIMETHYL

17180. 5-erythro-D-galacto-OCTOPYRANOSIDE, 2-HYDROXYETHYL 6,8-DIDEOXY-7-O-METHYL-6-(1-METHYL-1-=
2-PYRROLIDINECARBOXAMIDO)-1-THIO-, MONOSALICYLATE (ester), alpha-
CAS: 002520210 MW: 526.68 MOLFM: N2-O9-S-C24-H36
WLN: T6OTJ BS2OVR BQ& CQ DQ EQ FYY&O1&MV- BTSNTJ A -A&D
SYN: CELESTICETIN *
TXDS: ipr-mus LD50:300 mg/kg CNCRA6 30,9,63

17181. OCTYL ACETATE see: 352 ACETIC ACID, OCTYL ESTER

17182. OCTYL ALCOHOL ACETATE see: 352 ACETIC ACID, OCTYL ESTER

17183. n-OCTYLAMINE see: 17146 1-OCTANAMINE

17184. OCTYL AMINE,4 ETHYL-1-METHYL
CAS: 010024709 MW: 171.37 MOLFM: N-C11-H25
TXDS: orl-rat LD50:730 mg/kg AMIHBC 10,61,54

17185. (3-OCTYLAMINOPROPYL)HYDRAZINE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD 691-490

17186. OCTYLAMMONIUM METHYLARSONATE see: 14958 METHANEARSONOUS ACID, compd. with OCTYLAMINE (1:1)

17187. N-n-OCTYLATROPINE BROMIDE see: 24239 1-alpha-H,5-alpha-H-TROPANIUM, 3-alpha-HYDROXY-8-OCTYL-, BROMIDE (+,-)-TROPATE

17188. N-OCTYLBICYCLO(2,2,1)-5-HEPTENE-2,3-DICARBOXIMIDE
CAS: 000113484 MW: 275.43 MOLFM: N-O2-C17-H25
TXDS: orl-rat LD50: 2800 mg/kg PCOC** -,753,-

17189. (n-OCTYL)BORATE,TRI
TXDS: orl-mus LD50:1090 mg/kg USBCC* 27,-,58

17190. OCTYL CARBAMATE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,37,62

17191. OCTYLCARBINOL see: 16930 1-NONANOL

17192. OCTYLENE EPOXIDE see: 17154 OCTANE, 1,2-EPOXY-

17193. OCTYLENE GLYCOL see: 12450 1,3-HEXANEDIOL, 2-ETHYL-

17194. n-OCTYLIC ACID see: 17156 OCTANOIC ACID

17195. n-OCTYLISOSAFROLE SULFOXIDE see: 3059 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

17196. 1,8-OCTYLENETHYLENEDIAMINE,N,N'-BIS(AZIRIDINYLACETYL)-
TXDS: orl-mus LD50:1070 mg/kg TXAPA9 10,69,67

17197. OCTYL-OCTADECYL DIMETHYL ETHYLBENZYL AMMONIUM CHLORIDES
TXDS: orl-rat LD50: 300 mg/kg PCOC** -,13,-

17198. OCTYL PHENOL see: 18367 PHENOL, OCTYL

17199. OCTYL PHENOL CONDENSED WITH 3 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 4000 mg/kg PSTGAW 20,16,53

17200. OCTYL PHENOL CONDENSED WITH 5 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 3800 mg/kg PSTGAW 20,16,53

17201. OCTYL PHENOL CONDENSED WITH 8-10 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 1800 mg/kg PSTGAW 20,16,53

17202. OCTYL PHENOL CONDENSED WITH 12-13 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 1900 mg/kg PSTGAW 20,16,53

17203. OCTYL PHENOL CONDENSED WITH 16 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 2800 mg/kg TXAPA9 5,782,63

17204. OCTYL PHENOL CONDENSED WITH 20 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 3600 mg/kg TXAPA9 5,782,63

17205. OCTYL PHENOL ETHOXYLATE SULFONATE
TXDS: orl-rat LD50: 4900 mg/kg PSTGAW 20,16,53

17206. OCTYL PHENOL ETHYLENE OXIDE SULFATE
TXDS: orl-rat LDLo: 3700 mg/kg PSTGAW 20,16,53

17207. p-tert-OCTYLPHENOXYETHOXYETHYLDIMETHYLBENZYLAMMONIUM CHLORIDE see: 3144 BENZETHONIUM CHLORIDE

17208. OCTYL PHOSPHATE,MONO
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,3,53

17209. OCTYL SEBACATE see: 7131 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

17210. n-OCTYLSULFOXIDE of ISOSAFROLE see: 3059 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

17211. OCTYL TETRAPHOSPHATE,HEXA-
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,38,53

17212. OCTYL THIOCYANATE
SYN: 2-METHYL-9-PHENYL-2,3,4,9-TETRAHYDRO-1-PYRIDINE *
TXDS: scu-rat LDLo:500 mg/kg JIHTAB 18,310,36

17213. 2-OCTYL-2-THIOPSEUDOUREA MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

17214. OCTYLTRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:60 mg/kg UCPHAQ 1,187,39

17215. OCUSEPTINE see: 19782 PROPANOIC ACID, SODIUM SALT

17216. ODB see: 7710 1,2-DICHLOROBENZENE

17217. ODOROBIOSIDE G MONOACETATE
TXDS: ivn-cat LD50:0.67 mg/kg JPETAB 111,365,54

17218. ODOROBIOSIDE-K
TXDS: ivn-cat LD50:2.3 mg/kg JPETAB 111,365,54

17219. ODOROSIDE D
TXDS: ivn-cat LD50:0.59 mg/kg JPETAB 111,365,54

17220. ODOROSIDE E MONOACETATE
TXDS: ivn-cat LD50:0.27 mg/kg JPETAB 111,365,54

17221. ODOROSIDE K
TXDS: ivn-cat LD50:4.74 mg/kg JPETAB 111,365,54

17222. ODOROTRIOSIDE G MONOACETATE
TXDS: ivn-cat LD50:0.62 mg/kg JPETAB 111,365,54

17223. OESTRADIOL-3,17-DIPROPIONATE see: 10125 ESTRA-1,3,5(10)-TRIENE-3,17-DIOL, DIPROPANOATE, (17beta)-

17224. OESTROGENINE see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

17225. OESTROMENIN see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

17226. OESTROMENSYL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

17227. OESTROMIENIN see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

17228. OHB see: 2871 BENZAMIDE, 2-HYDROXY-

17229. OHTON see: 1027 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-

17230. OIL of ANISEED see: 1845 ANETHOLE

17231. OIL of MIRBANE see: 3063 BENZENE, NITRO-

17232. OIL of MYRBANE see: 3063 BENZENE, NITRO-

17233. OIL OF BITTER ALMOND see: 2837 BENZALDEHYDE

17234. OIL OF NIOBE see: 3328 BENZOIC ACID, METHYL ESTER

17235. OIL ORANGE E see: 16369 2-NAPHTHOL, 1-(PHENYLAZO)-

17236. OIL RED 3 see: 6376 C.I. SOLVENT RED 24

17237. OIL RED 7 see: 6376 C.I. SOLVENT RED 24

17238. OIL RED 47 see: 6376 C.I. SOLVENT RED 24

17239. OIL RED 282 see: 6376 C.I. SOLVENT RED 24

17240. OIL RED A see: 6376 C.I. SOLVENT RED 24

17241. OIL RED APT see: 6376 C.I. SOLVENT RED 24

17242. OIL RED 2B see: 6376 C.I. SOLVENT RED 24

17243. OIL RED 3B see: 6376 C.I. SOLVENT RED 24

17244. OIL RED BS see: 6376 C.I. SOLVENT RED 24

17245. OIL RED D see: 6376 C.I. SOLVENT RED 24

17246. OIL RED ED see: 6376 C.I. SOLVENT RED 24

17247. OIL RED F see: 6376 C.I. SOLVENT RED 24

17248. OIL RED GO see: 6376 C.I. SOLVENT RED 24

17249. OIL RED RC see: 6376 C.I. SOLVENT RED 24

17250. OIL RED RR see: 6376 C.I. SOLVENT RED 24

17251. OIL RED S see: 6376 C.I. SOLVENT RED 24

17252. OIL RED TAX see: 6376 C.I. SOLVENT RED 24

17253. OIL RED ZD see: 6376 C.I. SOLVENT RED 24

17254. OIL SCARLET see: 6376 C.I. SOLVENT RED 24

17255. OIL SCARLET 48 see: 6376 C.I. SOLVENT RED 24

17256. OIL VIOLET IBS see: 2080 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

17257. OIL VIOLET ZIRS see: 2080 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

17258. OIL YELLOW 20 see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17259. OIL YELLOW 21 see: 1249 2-AMINOAZOTOLUENE

17260. OIL YELLOW 2625 see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17261. OIL YELLOW 2661 see: 1249 2-AMINOAZOTOLUENE

17262. OIL YELLOW AAB see: 1242 p-AMINOAZOBENZENE

17263. OIL YELLOW AB see: 1242 p-AMINOAZOBENZENE

17264. OIL YELLOW AN see: 1242 p-AMINOAZOBENZENE

17265. OIL YELLOW AT see: 1249 2-AMINOAZOTOLUENE

17266. OIL YELLOW BB see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17267. OIL YELLOW C see: 1249 2-AMINOAZOTOLUENE

17268. OIL YELLOW D see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17269. OIL YELLOW FN see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17270. OIL YELLOW G see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17271. OIL YELLOW 2G see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17272. OIL YELLOW GG see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17273. OIL YELLOW GR see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17274. OIL YELLOW I see: 1249 2-AMINOAZOTOLUENE

17275. OIL YELLOW II see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17276. OIL YELLOW PEL see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17277. OIL YELLOW 2R see: 1249 2-AMINOAZOTOLUENE

17276. OJ1 MALACHITE GREEN see: 6330 C.I. BASIC GREEN 4

17279. OLAMINE see: 10256 ETHANOL, 2-AMINO-

17280. OLEAL RED BB see: 6376 C.I. SOLVENT RED 24

17281. OLEAL YELLOW 2G see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17282. OLEAMIDE,N-SULFOETHYL,SODIUM SALT
TXDS: orl-rat LD50:4000 mg/kg PSTGAW

17283. OLEANDOMYCIN
CAS: 003922905 MW: 687.97 MOLFM: N-O12-C35-H61
SYN: ANIMYCIN * PA 775 *
TXDS: ivn-rat LD50:750 mg/kg 12VXA4

17284. OLEANDOMYCIN,MONOHYDROCHLORIDE SALT
TXDS: ivn-rat LD50:376 mg/kg ANTCAO 7,419,57

17285. OLEANDOMYCIN PHOSPHATE
TXDS: ivn-rat LD50:490 mg/kg ANTCAO 7,419,57

17286. OLEANDRIN
CAS: 000465167 MW: 576.80 MOLFM: O9-C32-H48
SYN: CORRIGEN * FOLIANDRIN * FOLINEVIN *
TXDS: scu-frg LDLo:2.25 mg/kg HDEP** E.1,78,-

17287. OLEIC ACID see: 17120 9-OCTADECENOIC ACID, (Z)-

17288. OLEIC ACID, CHOLESTERYL ESTER see: 5980 CHOLEST-5-EN-3-OL, 9-OCTADECENOATE, (3-beta-(Z))-

17289. OLEIC ACID, 2,3-EPOXYPROPYL ESTER
CAS: 005431334 MW: 338.59 MOLFM: O3-C21-H38
SYN: GLYCIDYL OLEATE *
TXDS: scu-mus TDLo:1000 mg/kg/Y1 TFX:NEO CNREA8 30,1037,70

17290. OLEIC ACID, HYDROPEROXIDO, METHYL ESTER
TXDS: orl-mus LD50: 216 mg/kg PSEBAA 114,820,63

17291. OLEIC ACID, 12-HYDROXY- see: 21148 RICINOLEIC ACID

17292. OLEOFOS 20 see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

17293. OLEOPARATHION see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

17294. OLEOPHOSPHOTHION see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

17295. OLEOVITAMIN D see: 10030 ERGOCALCIFEROL

17296. OLEOYL ACETONE
TXDS: ipr-mus LD50:200 mg/kg CUBL** -,19,62

17297. OLEOYL METHYL TAURIDE SULFONATE
TXDS: orl-rat LDLo:4000 mg/kg PTGSAA 3,1,45

17298. OLETETRIN see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

17299. OLEYL ALCOHOL CONDENSED WITH 10 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 2700 mg/kg SPCOAH 38,47,65

17300. OLEYL ALCOHOL CONDENSED WITH 20 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 2800 mg/kg SPCOAH 38,47,65

17301. OLEYLPOLYOXETHYLENE GLYCOL ETHER
TXDS: ipr-rat LD50:235 mg/kg JPHAA3 42,556,53

17302. OLIN MATHIESON 2,424 see: 23159 1,2,4-THIAZOLE, 5-ETHOXY-3-(TRICHLOROMETHYL)-

17303. OLITINSOL see: 13265 2-IMIDAZOLINE, 2-BENZYL-

17304. 1-(4-HYDROXYPHENYL)-2-(1-METHYL-2-PHENOXYETHYLAMINO)PROPANOL see: 3573 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

17305. OLPISAN see: 3064 BENZENE, PENTACHLORONITRO-

17306. OM1763 see: 44 ACETALDEHYDE, CHLORO-, (2,4-DINITROPHENYL)HYDRAZONE

17307. OMAINE see: 7095 N-DEACETYL-N-METHYLCOLCHICINE

17308. OMEGA CHROME BLUE FB see: 6320 C.I. ACID RED 14, DISODIUM SALT

17309. OMEGAMYCIN see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

17310. OMETHOAT see: 6956 O,O-DIMETHYL-S-(N-METHYL CARBAMOYL METHYL)PHOSPHORODITHIOATE

17311. OMITE see: 22457 SULFITE, 2-(p-(t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL

17312. OMPA (TXAPA9 21,315,72) see: 20729 PYROPHOSPHORAMIDE, OCTAMETHYL

17313. OMS 2 see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

17314. OMS 14 see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

17315. OMS-47 see: 5060 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

17316. OMS 217 see: 19041 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

17317. OMS 227 see: 5070 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

17318. OMS 570 see: 16976 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

17319. OMS-658 see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

17320. OMS-659 see: 19039 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER

17321. OMS-1211 see: 19044 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER

17322. OMS 1326 see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

17323. OMTAN (APEPA2) see: 13510 ISOBENZAN

17324. OMU see: 24462 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

17325. ONCOSTATIN K see: 785 ACTINOMYCIN D

17326. ONEX see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

17327. ONYXIDE
CAS: 001340234
TXDS: orl-rat LD50:500 mg/kg APDOAQ 18,43,54

17328. OPACIN see: 18376 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

17329. OPERIDINE see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

17330. OPILON see: 5298 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

17331. OPIPRAMOL DIHYDROCHLORIDE see: 19267 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-, DIHYDROCHLORIDE

17332. OPIPRAMOL HYDROCHLORIDE see: 19267 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-, DIHYDROCHLORIDE

17333. OPSPA see: 16838 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

17334. OP-THAL-ZIN see: 22556 SULFURIC ACID, ZINC SALT (1:1)

17335. OPTOCHIN see: 12760 HYDROCUPREINE, O(sup 6')-ETHYL-

17336. 8-OQ see: 20924 8-QUINOLINOL

17337. ORALDIOL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17338. ORALCID see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

17339. ORAMID see: 2871 BENZAMIDE, 2-HYDROXY-

17340. ORANGE BASE CIBA II see: 1955 ANILINE,o-NITRO

17341. ORANGE BASE IRGA II see: 1955 ANILINE,o-NITRO

17342. ORANGE GC BASE see: 1868 ANILINE,m-CHLORO

17343. ORANGE GRS SALT see: 1955 ANILINE,o-NITRO

17344. ORANGE II R see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

17345. ORANGE LEAD see: 14161 LEAD TETROXIDE

17346. ORANGE PAL see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

17347. ORANGE RGL CONC. SPECIALLY PURE see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

17348. ORANGE SALT CIBA II see: 1955 ANILINE,o-NITRO

17349. ORANGE SALT IRGA II see: 1955 ANILINE,o-NITRO

17350. ORANGE SALT NRD see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

17351. ORANGE YELLOW S see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

17352. ORANGE YELLOW S.PQ see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

17353. ORANIXON see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

17354. ORARSAN see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

17355. ORBENIN SODIUM see: 23098 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-METHYL-= 4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

17356. ORBISAN see: 6583 o-CRESOL, 6,6'-THIOBIS(4-CHLORO-

17357. ORBON see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

17358. ORCINOL,6-(p-NITROPHENYLAZO)-
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,19,53

17359. ORCIPRENALINE see: 3563 BENZYL ALCOHOL, 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-

17360. ORCIPRENALINE SULFATE see: 3565 BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1) (salt)

17361. ORDGALLIN
TXDS: orl-rat LD50:1550 mg/kg 12VXA4

17362. ORELLANINE
TXDS: scu-mus LD50:8.3 mg/kg RPZHAW 12,491,61

17363. ORESTRALYN see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17364. ORESTRAYLN see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17365. ORETIC see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

17366. ORGANOL RED B see: 6376 C.I. SOLVENT RED 24

17367. ORGANOL YELLOW 2A see: 1242 p-AMINOAZOBENZENE

17368. ORGANOL YELLOW ADM see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17369. ORGANOL YELLOW 2T see: 1249 2-AMINOAZOTOLUENE

17370. ORGASEPTINE see: 22387 SULFANILAMIDE

17371. ORIENT OIL RED RR see: 6376 C.I. SOLVENT RED 24

17372. ORIENT OIL YELLOW GG see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

17373. ORLYCYCLINE see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

17374. OROSOMYCIN see: 25197 THIOAURIN

17375. ORTAL see: 12517 HEXETHAL SODIUM

17376. ORTAL SODIUM see: 12517 HEXETHAL SODIUM

17377. ORTEDRINE see: 18188 PHENETHYLAMINE, alpha-METHYL, (+-)-

17378. ORTHO 5,353 see: 5070 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

17379. ORTHOARSENIC ACID
TXDS: ivn-rbt LD50: 8 mg/kg PCOC** -,67,-

17380. ORTHOBORIC ACID see: 4162 BORIC ACID

17381. ORTHOFORMIC ACID, TRIETHYL ESTER
CAS: 000122510 MW: 148.23 MOLFM: O3-C7-H16
WLN: 2O 3Y
SYN: AETHON * ETHYL ORTHOFORMATE * METHANE, TRIETHOXY- * TRIETHOXYMETHANE * TRIETHYL ORTHOFORMATE *
TXDS: ihl-rat LCLo:8000 ppm JIHTAB 31,344,49

17382. ORTHOFORMIC ACID, TRIS(2-FLUOROETHYL) ESTER
CAS: 002339517 MW: 202.20 MOLFM: O3-F3-C7-H13
TXDS: ihl-rat LCLo:500 mg/kg NDRC** -,9,44

17383. ORTHOHYDROXYBENZOIC ACID see: 21328 SALICYLIC ACID

17384. ORTHO-LM APPLE SPRAY see: 14818 MERCURY, METHYL(8-QUINOLINOLATO)-

17385. ORTHO LM CONCENTRATE see: 14818 MERCURY, METHYL(8-QUINOLINOLATO)-

17386. ORTHO LM SEED PROTECTANT see: 14818 MERCURY, METHYL(8-QUINOLINOLATO)-

17387. ORTHO MC see: 5520 CHLORIC ACID, MAGNESIUM SALT

17388. ORTHO-MITE see: 22562 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

17389. ORTHOSIL see: 21631 SILICIC ACID, DISODIUM SALT

17390. ORTHOTRAN see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

17391. ORVUS WA PASTE see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

17392. ORYZON see: 14511 MANDELONITRILE, PENTACHLORO-

17393. OS 1836 see: 18946 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER

17394. OS 2046 see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

17395. OSARSAL see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

17396. OSARSOL see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

17397. OSTELIN see: 10030 ERGOCALCIFEROL

17398. OSTHOL see: 6531 COUMARIN, 7-METHOXY-8-(3-METHYL-2-BUTENYL)-

17399. OSTHOLE see: 6531 COUMARIN, 7-METHOXY-8-(3-METHYL-2-BUTENYL)-

17400. OSTOLE see: 6531 COUMARIN, 7-METHOXY-8-(3-METHYL-2-BUTENYL)-

17401. OSVARSAN see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

17402. OSVARSON see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

17403. OSYRITIN see: 21260 RUTIN

17404. OSYRITRIN see: 21260 RUTIN

17405. OTC see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

17406. OTRACID see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

17407. OUABAGENIN L-RHAMNOSIDE see: 17409 OUABAIN

17408. OSMIUM TETROXIDE
CAS: 020816120 MW: 254.26 MOLFM: O4-Os
TXDS: ihl-hmn TCLo:0.1 mg/M 1PX:1HR DTLVS*
ihl-rbt LCLo: 130 mg/M JIDHAN 15,136,33
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

17409. OUABAIN
CAS: 000036066 MW: 584.73 MOLFM: O12-C29-H44
SYN: ACOCANTHERIN * ASTROBAIN * GRATIBAIN * GRATUS STROPHANTHIN * OUABAGENIN L-RHAMNOSIDE * OUBAIN * PUROSTROPHAN * STROPHANTHIN G * STROPHOPERM *
TXDS: ori-rat LD50:125 mg/kg TXAPA9 22,336,72
ivn-rat LD50:14 mg/kg TXAPA9 20,44,71
ivn-dog LDLo:54 ug/kg JPETAB 179,447,71
ivn-cat LD50:0.11 mg/kg DDLA**

17410. OUBAIN see: 17409 OUABAIN

17411. OVATRON see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

17412. OVESTIN see: 10130 ESTRIOL

17413. OVEX see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

17414. OVISOT see: 10146 ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE

17415. OVOCHLOR see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

17416. OVOCYCLIN DIPROPIONATE see: 10125 ESTRA-1,3,5(10)-TRIENE-3,17-DIOL, DIPROPANOATE, (17beta)-

17417. OVOCYCLIN-P see: 10125 ESTRA-1,3,5(10)-TRIENE-3,17-DIOL, DIPROPANOATE, (17beta)-

17418. OVOTOX see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

17419. OVOTRAN see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

17420. 1-OXA-4-AZACYCLOHEXANE see: 16079 MORPHOLINE

17421. 1-OXA-3-AZAINDENE see: 3508 BENZOXAZOLE

17422. 7-OXABICYCLO-[4.1.0] HEPTANE
CAS: 000286004 MW: 98.16 MOLFM: O-C6-H10
SYN: CYCLOHEXENE EPOXIDE * CYCLOHEXANE, 1,2-EPOXY- * 1,2-EPOXYCYCLOHEXANE *
TXDS: orl-rat LD50:1090 mg/kg AIHAAP 30,470,69
ihl-rat LC50:2000 ppm/4H AIHAAP 30,470,69
scu-rat TDLo:62 gm/kg/7bWI TFX:NEO JNCIAM 39,1213,67

17423. 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBONITRILE
CAS: 000141402 MW: 123.17 MOLFM: N-O-C7-H9
SYN: CYCLOHEXANE CARBONITRILE, 3,4-EPOXY- *
TXDS: orl-rat LD50:1230 mg/kg AIHAAP 23,95,62

17424. 7 OXABICYLCO(4.1.0)HEPTANE-3-CARBOXYLIC ACID 4-METHYL-ALLYLESTER
TXDS: orl-rat LD50:500 mg/kg AIHAAP 23,95,62

17425. 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID
CAS: 000145733 MW: 186.18 MOLFM: O5-C8-H10
SYN: 1,2-CYCLOHEXANEDICARBOXYLIC ACID, 3,6-endo-EPOXY- * ENDOTHAL * ENDOTHALL * 3,6-endo-OXYPHTHALIC ACID, HEXAHYDRO- * PHTHALIC ACID, HEXAHYDRO-3,6-endo-OXY- *
TXDS: orl-rat LDLo:35.5 mg/kg AFDOAQ 15,122,51

17426. 7-OXABICYCLO[4.1.0]HEPTANE-3,4-DICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER
CAS: 010138360 MW: 410.66 MOLFM: O5-C24-H42
WLN: T3o BOTJ E- F-/V01Y482 2
SYN: 4,5-EPOXYCYCLOHEXANE-1,2-DICARBOXYLIC ACID, DI-(2-ETHYLHEXYL) ESTER *
TXDS: orl-rat LDLo:640 mg/kg AIHAAP 23,95,62

17427. 7-OXABICYCLO(2.2.0)HEPTANE-2,3-DICARBOXYLIC ACID,DISODIUM SALT
TXDS: orl-rat LD50: 80 mg/kg WRPCA2 4,36,65

17428. 7 OXABICYCLO(2.2.1)-5-HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE,
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,7,53

17429. 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-
CAS: 000056257 MW: 196.22 MOLFM: O4-C10-H12
SYN: CAN * CANTHARIDES CAMPHOR * CANTHARIDIN * exo-1,2-cis-DIMETHYL-3,6-EPOXYHEXAHYDROPHTHALIC ANHYDRIDE * HEXAHYDRO-3a,7a-DIMETHYL-4,HEXAHYDRO-3a,7a-DIMETHYL-4,7-EPOXYISOBENZOFURAN-1,3-DIONE *
TXDS: scu-rbt LDLo: 100 mg/kg 12VXA4

17430. 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-
CAS: 000106865 MW: 124.20 MOLFM: O-C8-H12
WLN: T3o BOTJ E1U1
SYN: EPOXIDE 101 * 1,2-EPOXY-4-VINYLCYCLOHEXANE * UNOXAT EPOXIDE 101 * VINYLCYCLOHEXANE MONOXIDE * 1-VINYL-3,4-EPOXYCYCLOHEXANE * 4-VINYLCYCLOHEXANE 1,2-EPOXIDE * 4-VINYLCYCLOHEXENE MONOXIDE * 4-VINYLCYCLOHEXENE-1,2-EPOXIDE * 3-VINYL-7-OXABICYCLO(4.1.0)HEPTANE *
TXDS: orl-rat LD50:2000 mg/kg AIHAAP 23,95,62

17431. 7-OXABICYCLO(4.1.0)HEPTANE, VINYL-
CAS: 006331324 MW: 124.20 MOLFM: O-C8-H12
SYN: VINYLCYCLOHEXENE MONOXIDE *
TXDS: orl-rat LDLo: 2000 mg/kg UCDS**

17432. 7-OXABICYCLO(4.1.0)HEPT-3-ENE-2,5-DIONE, 3-HYDROXY-4-METHYL-
CAS: 000121404 MW: 154.13 MOLFM: O4-C7-H6
WLN: T36 BO DV GV EUTJ E FQ
SYN: 5,6-EPOXY-3-HYDROXY-p-TOLUQUINONE * TERREIC ACID *
TXDS: ivn-mus LD50: 71 mg/kg 12VXA4

17433. 6-OXABICYCLO[3.1.0]HEXANE, 2,2'-OXYBIS-
CAS: 002386905 MW: 182.14 MOLFM: O3-C10-H14
WLN: T35 BGTJ D- 2O
SYN: BIS(2,3-EPOXYCYCLOPENTYL) ETHER * ETHER, BIS(2,3-EPOXYCYCLOPENTYL) *
TXDS: orl-rat LDLo:2140 mg/kg AIHAAP 23,95,62

17434. 2-OXABICYCLO[2.2.2]OCTANE, 1,3,3-TRIMETHYL- see: 14676 p-MENTHANE, 1,8-EPOXY-

17435. 6-OXABICYCLO(3.2.1)OCT-3-ENE-di-4,7,7 TRIMETHYL-
TXDS: ipr-mus LD50:250 mg/kg CBCCT* 7,785,55

17436. OXACILLIN SODIUM see: 23099 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL- 4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

17437. OXACYCLOOCTACOSA-17,19,21,23,25-PENTAEN-2-ONE, 4,6,8,10,12,14,16,27-OCTAHYDROXY-3-(1-HYDROXYHEXYL)-17,28-DIMETHYL-
CAS: 000480499 MW: 654.93 MOLFM: O11-C35-H58
SYN: FILIPIN * FILIPIN III *
TXDS: ipr-mus LD50: 17 mg/kg CNCRA6 39,9,63

17438. OXACYCLOPENTANE see: 11699 FURAN, TETRAHYDRO-

17439. OXACYCLOPROPANE see: 10797 ETHYLENE OXIDE

17440. 1,3,4-2H-OXADIAZINIUM, TETRAHYDRO-4,4-DIMETHYL-2-OXO-, CHLORIDE
TXDS: scu-mus LD50:300 mg/kg NDRC** -,104,43

17441. 1,2,4-OXADIAZOLE, 5-(2-(DIETHYLAMINO)ETHYL)-3-PHENYL-
CAS: 000959148 MW: 245.36 MOLFM: N3-O-C14-H19
WLN: T5NO DNJ C2N2&2 EH
SYN: OXOLAMINE *
TXDS: orl-mus LD50:925 mg/kg 12VXA4

17442. OXAP see: 3484 2-BENZOTHIAZOLETHIOL, ZINC SALT

17443. OXAPURALENE see: 13262 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

17444. OXAL see: 12028 GLYOXAL

17445. OXALACETIC ACID
CAS: 000328427 MW: 132.08 MOLFM: O5-C4-H4
WLN: QVV1VQ
SYN: KETOSUCCINIC ACID * OAA * OXALOACETIC ACID * OXOSUCCINIC ACID * SUCCINIC ACID, OXO- *
TXDS: skn-mus TDLo:6400 mg/kg/3WI TFX:NEO BJCAAI 10,363,56

17446. OXALALDEHYDE see: 12028 GLYOXAL

17447. OXALALDEHYDIC ACID see: 12037 GLYOXYLIC ACID

17448. OXALAMIDE see: 17459 OXAMIDE

17449. OXALGIN see: 170 ACETANILIDE,N-METHYL

17450. OXALIC ACID
CAS: 000144627 MW: 90.04 MOLFM: O4-C2-H2
WLN: QVVQ
SYN: ETHANEDIOIC ACID *
TXDS: orl-hmn LDLo:700 mg/kg TFX:UNS DTLVS*
orl-dog LDLo:1000 mg/kg ABDH** 4.7b,1377,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

17451. OXALIC ACID, DIETHYL ESTER
CAS: 000095921 MW: 146.16 MOLFM: O4-C6-H10
WLN: 2OVVO2
SYN: DIETHYL ETHANEDIOATE * DIETHYL OXALATE * ETHYL OXALATE *
TXDS: orl-rat LD50:400 mg/kg 14CYAT -,1882,-

17452. OXALIC ACID,DITHIO-,DIETHYL ESTER
SYN: DIETHYL DITHIOL OXALATE *
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,28,68

17453. OXALIC ACID,DITHIOL-BIS(2-CHLOROETHYL)ESTER
TXDS: scu-mus LD50:1000 mg/kg NDRC** -,11,45

17454. OXALIC ACID, DISODIUM SALT see: 10188 ETHANEDIOIC ACID, DISODIUM SALT

17455. OXALOACETIC ACID see: 17445 OXALACETIC ACID

17456. OXALYL-o-AMINOAZOTOLUENE
TXDS: orl-rat TDLo:180 mg/kg/DC TFX:NEO GANNA2 32,232,38

17457. OXAMIC ACID,N-AMIDINO-N-METHYL-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,344,57

17458. OXAMIC ACID, PHENYL- see: 17503 OXANILIC ACID

17459. OXAMIDE
CAS: 000471465 MW: 88.08 MOLFM: N2-O2-C2-H4
WLN: ZVVZ
SYN: OXALAMIDE *
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 3,127,54

17460. OXAMIDE,N,N'-BIS(2-ACETOXYETHYL)DITHIO-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,35,62

17461. OXAMIDE,N,N'-BIS(CARBETHOXYMETHYL)DITHIO-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,35,62

17462. OXAMIDE,N,N'-BIS(1-CARBOXYETHYL)DITHIO
TXDS: ipr-rat LD50:200 mg/kg CURL** -,34,62
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

17463. OXAMIDE,N,N'-BIS(CARBOXYLETHYL)DITHIO-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,34,62

17464. OXAMIDE,N,N'-BIS(5-CARBOXYPENTYL)DITHIO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,35,62

17465. OXAMIDE,N,N'-BIS(1-CARBOXYPROPYL)DITHIO
TXDS: ipr-rat LD50: 100 mg/kg CURL** -,34,62
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

17466. OXAMIDE,N,N'-BIS(3-CARBOXYPROPYL)DITHIO
TXDS: ipr-rat LD50: 200 mg/kg CURL** -,34,62
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

17467. OXAMIDE,N,N'-BIS(o-CHLOROBENZYL)DITHIO
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,36,62

17468. OXAMIDE,N,N'-BIS(p-CHLOROBENZYL)DITHIO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,36,62

17469. OXAMIDE,N,N'-BIS(2-DIMETHYLAMINOETHYL)DITHIO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,34,62

17470. OXAMIDE,N,N'-BIS(3-DIMETHYLAMINOPROPYL)DITHIO-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,34,62

17471. OXAMIDE,N,N'-BIS(4,7-DIOXO-9-HYDROXY-1-NONYL)DITHIO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,35,62

17472. OXAMIDE,N,N'-BIS(p-DODECYLBENZYL)DITHIO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,36,62

17473. OXAMIDE,N,N'-BIS(DODECYLOXYCARBONYL-METHYL)DITHIO-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,35,62

17474. OXAMIDE,N,N'-BIS(2-(N-ETHYL-m-TOLUIDINE)-ETHYL)DITHIO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,36,62

17475. OXAMIDE,N,N'BIS(3-HEXYLUNDECYL)DITHIO-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,34,62

17476. OXAMIDE,N,N'-BIS(2-HYDROXYETHYL)DITHIO-
TXDS: ipr-mus LDLo:200 mg/kg CURL** 37,89,60

17477. OXAMIDE,N,N'-BIS(2-HYDROXY-1-PROPYL)DITHIO
TXDS: ipr-mus LD50:100 mg/kg CURL** -,34,62

17478. OXAMIDE,N,N'-BIS(3-METHOXY-1-PROPYL)DITHIO
TXDS: ipr-mus LD50:100 mg/kg CURL** -,35,62

17479. OXAMIDE,N,N'-BIS(2-METHYLBENZYL)DITHIO
TXDS: ipr-mus LD50:50 mg/kg CURL** -,36,62

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17480. OXAMIDE,N,N'-BIS(2-PYRIDYL METHYL)DITHIO
TXDS: ipr-mus LD50:100 mg/kg — CURL** -,35,62

17481. OXAMIDE,N,N'-BIS(3-TRIETHOXYSILYL-PROPYL)DITHIO
TXDS: ipr-mus LDLo:200 mg/kg — CURL** -,35,62

17482. OXAMIDE,N,N'-DIALLYDITHIO
TXDS: ipr-mus LD50:50 mg/kg — CURL** -,34,62

17483. OXAMIDE,N,N'-DIBENZYLDITHIO
TXDS: ipr-mus LD50:50 mg/kg — CURL** -,35,62

17484. OXAMIDE,N,N'-DI-sec-BUTYLDITHIO
TXDS: ivn-rat LD50: 5 mg/kg — JPETAB 121,32,57

17485. OXAMIDE,N,N'-DIDODECYLDITHIO
TXDS: ipr-mus LD50:100 mg/kg — CURL** -,33,62

17486. OXAMIDE,N,N'-DIETHYLDITHIO-
TXDS: ipr-rat LD50:25mg/kg — CURL** -,33,62

17487. OXAMIDE,N,N'-DIFURFURYLDITHIO
TXDS: ipr-mus LD50:100 mg/kg — CURL** -,35,62

17488. OXAMIDE,N,N'-DIGLUCITYLDITHIO
TXDS: ipr-mus LD50:100 mg/kg — CURL** -,35,62

17489. OXAMIDE,N,N'-DIMETHYLDITHIO
TXDS: ipr-mus LD50:50 mg/kg — CURL** -,33,62

17490. OXAMIDE,N,N'-DI(10-NONADECYL)DITHIO-
TXDS: ipr-mus LD50:200 mg/kg — CURL** -,33,62

17491. OXAMIDE,N,N'-DIOCTODECYLDITHIO
TXDS: ipr-mus LDLo:150 mg/kg — NTIS** AD 691-490

17492. OXAMIDE,N,N'-DIOCTYLDITHIO
TXDS: ipr-mus LD50:200 mg/kg — CURL** -,33,62

17493. OXAMIDE,N,N'-DIPENTYLDITHIO
TXDS: ipr-mus LD50:25 mg/kg — CURL** -,33,62

17494. OXAMIDE,N,N'-DIPROPYLDITHIO-
TXDS: ipr-mus LDLo:25 mg/kg — CURL** -,33,62

17495. OXAMIDE,DITHIO
CAS: 000079403 Mw: 120.20 MOLFM: N2-S2-C2-H4
TXDS: ipr-mus LD50:100 mg/kg — CURL** -,33,62

17496. OXAMIDE,N,N'-DITRITYLDITHIO-
TXDS: ipr-mus LD50:200 mg/kg — CURL** -,36,62

17497. OXAMIDE,N,N'-DI-(9-XANTHENYL)DITHIO
TXDS: ipr-mus LDLo:200 mg/kg — CURL** -,36,62

17498. OXAMIDE,N,N'-HEXYLDITHIO
TXDS: ipr-mus LD50:100 mg/kg — CURL** -,33,62

17499. OXAMIDE,POLY-1,4-BIS(AMINOMETHYL-CYCLO-HEXANE)DITHIO
TXDS: ipr-mus LDLo:250 mg/kg — CBCCT* 7,785,55

17500. OXAMIDE,N,N,N',N'-TETRAETHYLDITHIO
TXDS: ipr-mus LD50:100 mg/kg — CURL** -,34,62

17501. OXAMMONIUM HYDROCHLORIDE see: 13014 HYDROXYLAMINE, HYDROCHLORIDE

17502. OXANE see: 10797 ETHYLENE OXIDE

17503. OXANILIC ACID
CAS: 000500721 Mw: 165.16 MOLFM: N-O3-C8-H7
SYN: OXAMIC ACID, PHENYL- *
TXDS: ipr-mus LDLo:500 mg/kg — CBCCT* 7,395,55

17504. OXANILIC ACID,6-CARBOXY-alpha-ETHYLESTER
TXDS: orl-rat LDLo: 500 mg/kg — NCNSA6 5,8,53

17505. 6-OXA-3-THIABICYCLO(3.1.0)HEXANE 3,3-DIOXIDE
MOLFM: S-O3-C4-H6
SYN: 3,4-EPOXYSULFOLANE *
TXDS: scu-mus TDLo:370 mg/kg/93W1 TFX:NEO — JNCIAM 46,143,71

17506. OXATHIANE
TXDS: ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49

17507. 1,4-OXATHIANE,4,4 DIOXIDE
TXDS: ipr-mus LD50:200 mg/kg CURL** -,98,62

17508. OXATHIANE MALEATE,9-N-METHYL-PIPERIDYLIDEN-4'-
TXDS: orl-rat LD50:650 mg/kg ANAEA3 21,233,63

17509. 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-
CAS: 005234684 MW: 235.32 MOLFM: N-O2-S-C12-H13
SYN: CARBOXIN * CARBOXINE * D 735 * DCMO * 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN * 2,3-DIHYDRO-6-METHYL-1,4-OXATHIIN-5-CARBOXANILIDE * 5,6-DIHYDRO-2-METHYL-1,4-OXATHIIN-3-CARBOXANILIDE * F 735 * 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL- * 1,4-OXATHIIN, 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL- * VITAVAX *
TXDS: orl-rat LD50:3200 mg/kg WRPCA2 9,119,70

17510. 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL- see: 17509 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

17511. 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE
CAS: 005259861 MW: 267.32 MOLFM: N-O4-S-C12-H13
SYN: DCMOD * 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN, 4,4-DIOXIDE * 5,6-DIHYDRO-2-METHYL-1,4-OXATHIIN-3-CARBOXANILIDE 4,4-DIOXIDE * F461 * 1,4-OXATHIIN, 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-, 4,4-DIOXIDE * OXYCARBOXIN * OXYCARBOXINE * PLANT WAX * PLANTVAX * VITAVEX *
TXDS: orl-rat LD50:2000 mg/kg WRPCA2 9,119,70

17512. 1,4-OXATHIIN, 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL- see: 17509 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

17513. 1,4-OXATHIIN, 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-, 4,4-DIOXIDE see: 17511 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

17514. 1,2-OXATHIOLANE 2,2-DIOXIDE
CAS: 001120714 MW: 122.15 MOLFM: O3-S-C3-H6
SYN: 1-PROPANESULFONIC ACID-3-HYDROXY-gamma-SULTONE * PROPANESULTONE *
TXDS: scu-rat TDLo:15 mg/kg TFX:CAR ZEKBAI 75,69,70
scu-mus TDLo:760 mg/kg/63WI TFX:CAR JNCIAM 46,143,71

17515. 3 OXATRICYCLO(4.1.1.02,4)-OCTANE,d-2,7,7-TRIMETHYL-
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,785,55

17516. 2H-1,3,2-OXAZAPHOSPHORINE, 2-[BIS(2-CHLOROETHYL)AMINO]TETRAHYDRO-, 2-OXIDE
CAS: 000050180 MW: 261.11 MOLFM: N2-O2-P-C12-C7-H15
WLN: T6MPOTJ BO BN2G2G
SYN: E 518 * 1-BIS(2-CHLOROETHYL)-AMINO-1-OXO-2-AZA-5-OXAPHOSPHORIDIN * 2-(BIS(2-CHLOROETHYL)AMINO)-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE * 2-(BIS(2-CLLOROETHYL)AMINO)TETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE-2-OXIDE * BIS(2-CHLOROETHYL)PHOSPHORAMIDE cyclic PROPANOLAMIDE ESTER * N,N-BIS(2-CHLOROETHYL)-N',O-PROPYLENEPHOSPHORIC ACID ESTER DIAMIDE * N,N-BIS[beta-CHLOROETHYL]-N',O-PROPYLENE PHOSPHORIC ACID ESTER AMIDE * N,N-BIS(beta-CHLOROETHYL)-N',O-TRIMETHYLENEPHOSPHORIC ACID ESTER DIAMIDE * CLAFEN * CY * CYCLOPHOSPHAMID * CYCLOPHOSPHAMIDE * CYCLOPHOSPHAN * CYCLOPHOSPHANE * CYTOXAN * N,N-DI(2-CHLOROETHYL)AMINO-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMMIDE * ENDOXAN * GENOXAL * NSC 26271 * PHOSPHORODIAMIDIC ACID, N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)-, intramol. ESTER *
TXDS: ipr-rat LD50:50 mg/kg BRREAP 15,532,69
ivn-rat LD50: 160 mg/kg 12VXA4
ivn-rat TDLo:165 mg/kg/4Y1 TFX:NEO OIBP** 3,5,70
ipr-mus TDLo:20 mg/kg/(10th D of preg) TFX:TER TJADAB 1,393,68
ipr-mus TDLo:210 mg/kg TFX:MUT HUMAN*
ipr-mus TDLo:150 mg/kg/6WI TFX:CAR GANNA2 56,537,65

17517. 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-
CAS: 000702545 MW: 171.22 MOLFM: N-O3-C8-H13
WLN: T6OVMVTJ B2 B2
SYN: DIETHADIONE * 5,5-DIETHYLDIHYDRO-2H-1,3-OXAZINE-2,4(3H)-DIONE * 5,5-DIETHYL-1,3-OXAZIN-2,4-DIONE * 5,5-DIETHYL-1,3-OXAZINE-2,4-DIONE * DIETHOXINE * DIOXONE * L 1811 * PERSISTEN * TOCEN *
TXDS: ipr-rat LD50: 53 mg/kg 12VXA4

17518. 2H-1,4-OXAZINE, TETRAHYDRO- see: 16079 MORPHOLINE

17519. 4H-1,4-OXAZINE, TETRAHYDRO- see: 16079 MORPHOLINE

17520. OXAZOLE,2,5-DIPHENYL
TXDS: ipr-mus LD50:750 mg/kg CURL** -,81,62

17521. OXAZOLIDIN see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

17522. 2,4-OXAZOLIDINEDIONE, 5-AMYL-5-METHYL-, SODIUM deriv.
TXDS: ivn-mus LD50:365 mg/kg JPETAB 73,45,41

17523. 2,4-OXAZOLIDINEDIONE, 5-AMYL-5-PHENYL-, SODIUM deriv.
TXDS: ivn-mus LD50:90 mg/kg JPETAB 73,45,41

17524. 2,4-OXAZOLIDINEDIONE, 5-BUTYL-5-METHYL-, SODIUM deriv.
TXDS: ivn-mus LD50: 660 mg/kg JPETAB 73,45,41

17525. 2,4-OXAZOLIDINEDIONE, 5-tert-BUTYL-5-METHYL-, SODIUM deriv.
TXDS: ivn-mus LD50: 750 mg/kg JPETAB 73,45,41

17526. 2,4-OXAZOLIDINEDIONE, 5-BUTYL-5-PHENYL-, SODIUM deriv.
TXDS: ivn-mus LD50:115 mg/kg JPETAB 73,45,41

17527. 2,4-OXAZOLIDINEDIONE, 5,5-DIAMYL-, SODIUM deriv.
TXDS: ivn-mus LD50:70 mg/kg JPETAB 73,45,41

17528. 2,4-OXAZOLIDINEDIONE, 5,5-DIBUTYL-, SODIUM deriv.
TXDS: ivn-mus LD50:75 mg/kg JPETAB 73,45,41

17529. 2,4-OXAZOLIDINEDIONE, 5,5-DIETHYL-, SODIUM deriv.
TXDS: ivn-mus LD50:400 mg/kg JPETAB 73,45,41

17530. 2,4-OXAZOLIDINEDIONE, 5,5-DIISOBUTYL-, SODIUM deriv.
TXDS: ivn-mus LD50:120 mg/kg JPETAB 73,45,41

17531. 2,4-OXAZOLIDINEDIONE, 5,5-DIISOPROPYL-, SODIUM deriv.
TXDS: ivn-mus LD50:850 mg/kg JPETAB 73,45,41

17532. 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-
CAS: 000695534 MW: 129.13 MOLFM: N-03-C5-H7
SYN: AC 1198 * BAX 14002 * DIMETHADIONE * DIMETHYLOXAZOLIDINEDIONE * 5,5-DIMETHYLOXAZOLIDINE-2,4-DIONE * 5,5-DIMETHYL-2,4-OXAZOLIDINEDIONE * DMO * LUPRACTONE * PROPAZONE *
TXDS: ivn-mus LD50:450 mg/kg 12VXA4

17533. 2,4-OXAZOLIDINEDIONE, 5,5-DIMETHYL-, SODIUM deriv.
TXDS: ivn-mus LD50:450 mg/kg JPETAB 73,45,41

17534. 2,4-OXAZOLIDINEDIONE, 5,5-DIPHENYL-, SODIUM deriv.
MW: 253.27 MOLFM: N-03-C15-H11
SYN: EPILON *
TXDS: ivn-mus LD50:135 mg/kg JPETAB 73,45,41

17535. 2,4-OXAZOLIDINEDIONE, 5-ETHYL-5-PHENYL-, SODIUM deriv.
TXDS: ivn-mus LD50:300 mg/kg JPETAB 73,45,41

17536. 2,4-OXAZOLIDINEDIONE, 5-HEPTYL-5-METHYL-, SODIUM deriv.
TXDS: ivn-mus LD50:145 mg/kg JPETAB 73,45,41

17537. 2,4-OXAZOLIDINEDIONE, 5-HEXYL-5-METHYL-, SODIUM deriv.
TXDS: ivn-mus LD50:225 mg/kg JPETAB 73,45,41

17538. 2,4-OXAZOLIDINEDIONE, 5-ISOBUTYL-5-PHENYL-, SODIUM deriv.
TXDS: ivn-mus LD50:145 mg/kg JPETAB 73,45,41

17539. 2,4-OXAZOLIDINEDIONE, 5-METHYL-5-(3-METHYLHEXYL)-, SODIUM deriv.
TXDS: ivn-mus LD50:155 mg/kg JPETAB 73,45,41

17540. 2,4-OXAZOLIDINEDIONE, 5-METHYL-5-NEOPENTYL-, SODIUM deriv.
TXDS: ivn-mus LD50:900 mg/kg JPETAB 73,45,41

17541. 2,4-OXAZOLIDINEDIONE, 5-METHYL-5-NONYL-, SODIUM deriv.
TXDS: ivn-mus LD50:65 mg/kg JPETAB 73,45,41

17542. 2,4-OXAZOLIDINEDIONE, 5-METHYL-5-OCTYL-, SODIUM deriv.
TXDS: ivn-mus LD50:125 mg/kg JPETAB 73,45,41

17543. 2,4-OXAZOLIDINEDIONE, 5-METHYL-5-PENTYL-, SODIUM deriv.
TXDS: ivn-mus LD50:575 mg/kg JPETAB 73,45,41

17544. 2,4-OXAZOLIDINEDIONE, 5-PHENYL-5-PROPYL-, SODIUM deriv.
TXDS: ivn-mus LD50:205 mg/kg JPETAB 73,45,41

17545. 2,4-OXAZOLIDINEDIONE, 5-PHENYL-, SODIUM deriv.
TXDS: ivn-mus LD50:725 mg/kg JPETAB 73,45,41

17546. 2,4-OXAZOLIDINEDIONE, 5,5-PROPYL-, SODIUM deriv.
CAS: 000512129 MW: 185.25 MOLFM: N-O3-C9-H15
WLN: T5OVMV EHJ E3 E3
SYN: 5,5-DIPROPYL-2,4-OXAZOLIDINEDIONE *
TXDS: ivn-mus LD50:315 mg/kg JPETAB 73,45,41

17547. 2-OXAZOLIDINETHIONE,5-(alpha,alpha,alpha-TRIFLUORO-m-TOLYOXYMETHYL)
TXDS: orl-rat LD50:524 mg/kg TXAPA9 10,322,67

17548. 2-OXAZOLIDINONE
CAS: 000497256 MW: 87.09 MOLFM: N-O2-C3-H5
SYN: CARBAMIC ACID, (2-HYDROXYETHYL)-, gamma-LACTONE * OXAZOLIDONE *
TXDS: ipr-mus TDLo:400 mg/kg TFX:NEO BCPCA6 2,197,59

17549. OXAZOLIDINONE,2-IMINO-5-PHENYL-
SYN: PENOLINE (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:500 mg/kg TXAPA9 21,315,72
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

17550. 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-
CAS: 000070075 MW: 223.12 MOLFM: N-O4-C11-H13
WLN: T5MVOTJ D1OR BO1
SYN: ABR 233 * EKILAN * LENETRAN TAB * LENETRANAT * MEPHENOXALONE * METHOXYDON(E) * 5-(o-METHOXYPHENOXYMETHYL)-2-OXAZOLIDINONE * 5-(o-METHOXYPHENOXYMETHYL)-2-OXAZOLIDONE * TRANSPOISE * TREPIDONE *
TXDS: orl-rat LD50: 3820 mg/kg TXAPA9 4,220,62

17551. 2-OXAZOLIDINONE,3-(5-NITROFURFURYLIDINE-AMINO)-
CAS: 000067458 MW: 225.18 MOLFM: N3-O5-C8-H7
TXDS: ipr-mus LD50:300 mg/kg CURL** -,74,62

17552. 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-
CAS: 001665481 MW: 221.13 MOLFM: N-O3-C12-H15
WLN: T5NVOTJ D1OR C E
SYN: ABR-438 * 5-((3,5-DIMETHYLPHENOXY)METHYL)-2-OXAZOLIDINONE * METAXALONE * METAZALONE * METAZOLONE * SKELAXIN * ZORANE * 5-(3,5-(3,5-XYLOLOXYMETHYL)OXAZOLIDIN-2-ONE * 5-((3,5-XYLYLOXY)METHYL)-2-OXAZOLIDINONE *
TXDS: orl-hmn TDLo:10 mg/kg TFX:GIT 12VXA4

17553. OXAZOLIDONE see: 17548 2-OXAZOLIDINONE

17554. 4-OXAZOLIDONE,5-METHYL
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 3,54,51

17555. OXAZOLIN, 2-AMINO-5-PHENYL-
SYN: MENOCIL (ATXKA8) *
TXDS: orl-hmn TDLo:1 mg/kg TFX:CNS ATXKA8 26,117,70

17556. 2-OXAZOLINE,2-(8,10 HEPTADECADIENYL)-5-METHYL-
TXDS: ipr-mus LD50:250 mg/kg CBCCT* 9,344,57

17557. 2-OXAZOLINE,2-(8-11-HEPTADECADIENYL)-5-METHYL-
TXDS: ipr-mus LD50: 500 mg/kg CBCCT* 9,345,57

17558. 2-OXAZOLINE,2-(8-HEPTADECENYL)-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,345,47

17559. 2-OXAZOLINE,2-(8-HEPTADECENYL)-5-METHYL
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,345,57

17560. 2-OXAZOLINE,5 METHYL-2-UNDECYL
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,345,57

17561. p-OXEDRINE see: 3570 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

17562. OXEDRINE TARTRATE see: 3572 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, TARTRATE (2:1) (salt)

17563. OXELADIN see: 4727 BUTYRIC ACID, 2-ETHYL-2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER

17564. OXETANE
CAS: 000503300 MW: 58.09 MOLFM: O-C3-H6
SYN: TRIMETHYLENE OXIDE *
TXDS: scu-rat TDLo:50 mg/kg TFX:CAR PCTXAV 6,576,68

17565. 3-OXETANECARBOXYLIC ACID, 2-OXO-4-PHENYL-
MW: 192.18 MOLFM: O4-C10-H8
SYN: 2-CARBOXY-3-PHENYL-3-HYDROXYPROPIONIC ACID LACTONE * 2-OXO-4-PHENYL-3-OXETANECARBOXYLIC ACID *
TXDS: scu-rat TDLo:1300 mg/kg/64W1 TFX:NEO BJCAAI 15,85,61

17566. OXETANE,3 METHYL-3(MERCAPTOMETHYL)-
TXDS: ipr-rat LDLo:200 mg/kg CURL** -,13,62

17567. 2-OXETANONE
CAS: 000057576 MW: 72.04 MOLFM: O2-C3-H4
SYN: KETAPRONE * KPL * HYDRACRYLIC ACID,beta,LACTONE * 3-HYDROXYPROPIONIC ACID LACTONE * beta-PROPIOLACTONE * PROPIONIC ACID, 3-HYDROXY-, beta-LACTONE * beta-PROPIONOLACTONE * beta-PROPIOLACTONE *
TXDS: orl-rat LDLo:50 mg/kg KODAK* -,-,71
scu-rat TDLo:31 mg/kg/34WI TFX:CAR BJCAAI 19,392,65
skn-mus TDLo:156 mg/kg TFX:NEO CNREA8 29,1773,69
ivn-mus LD50: 345 mg/kg 12VXA4
skn-gpg TDLo:8.3 mg/kg/108WI TFX:NEO BJCAAI 20,200,66
skn-ham TDLo:21 gm/kg/100W TFX:CAR BJCAAI 20,206,66
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10929,73

17568. 2-OXETANONE, 3,3-DIPHENYL-
MW: 224.27 MOLFM: O2-C15-H12
SYN: 2,2-DIPHENYL-3-HYDROXYPROPIONIC ACID LACTONE * 3,3-DIPHENYL-2-OXETANONE *
TXDS: scu-rat TDLo:152 mg/kg/10WI TFX:NEO BJCAAI 15,85,61

17569. 2-OXETANONE, 4-ISOPROPYLIDENE-3,3-DIMETHYL-
SYN: 3-HYDROXY-2,2,4-TRIMETHYL-3-PENTENOIC ACID, beta-LACTONE * 4-ISOPROPYLIDENE-3,3-DIMETHYL-2-OXETANONE *
TXDS: scu-rat TDLo:330 mg/kg/74WI TFX:NEO JNCIAM 39,1213,67

17570. 2-OXETANONE, 4-METHYL-
MW: 86.70 MOLFM: O2-C4-H6
SYN: beta-BUTYROLACTONE * 4-METHYL-2-OXETANONE *
TXDS: scu-rat TDLo:20 gm/kg/40WI TFX:NEO JNCIAM 39,1213,67
scu-mus TDLo:290 mg/kg/85WI TFX:CAR JNCIAM 37,825,66

17571. OXFZAM
TXDS: orl-rat LD50:350 mg/kg TXAPA9 18,185,71

17572. OXEARSOLAN see: 18256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

17573. alpha,beta-OXIDOETHANE see: 10797 ETHYLENE OXIDE

17574. 2-OXIMINO-3-BUTANONE see: 4415 2,3-BUTANEDIONE, MONOOXIME

17575. OXIN see: 20924 8-QUINOLINOL

17576. OXINE see: 20924 8-QUINOLINOL

17577. OXINE SULFATE see: 20930 8-QUINOLINOL, SULFATE (2:1) (salt)

17578. p-OXINOZON (HYSAAV) see: 18349 PHENOL, p-(2-NAPHTHYLAMINO)-

17579. OXIPHENBUTAZONE see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

17580. OXIRANE see: 10797 ETHYLENE OXIDE

17581. OXIRANE, METHYL-
CAS: 000075569 MW: 58.09 MOLFM: O-C3-H6
WLN: T3OTJ B
SYN: 1,2-EPOXYPROPANE * ETHYLENE OXIDE, METHYL- * METHYL OXIRANE * PROPANE, 1,2-EPOXY- * PROPENE OXIDE * 1,2-PROPYLENE OXIDE *
TXDS: orl-rat LD50: 1140 mg/kg AIHAAP 30,470,69
inl-rat LCLo: 4000 ppm 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

17582. OXIRANE, PHENYL- see: 30333 BENZENE, (EPOXYETHYL)-

17583. OXIRANE, ((2-PROPENYLOXY)METHYL)-
CAS: 000106923 MW: 114.06 MOLFM: O2-C6-H10
WLN: T3O1O E1O2U1
SYN: ALLYL GLYCIDYL ETHER * ALLYL 2,3-EPOXYPROPYL ETHER * ETHER, ALLYL 2,3-EPOXYPROPYL * PROPANE, 1-(ALLYLOXY)-2,3-EPOXY- *
TXDS: orl-rat LD50:1600 mg/kg AMIHAB 14,250,56
inl-rat LCLo:670 ppm AMIHAB 14,250,56
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

17584. OXIRENE, DIHYDRO- see: 10797 ETHYLENE OXIDE

17585. OXITETRACYCLIN see: 10271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

17586. 5-OXO-5H-BENZO(e)ISOCHROMENO(4,3-b)INDOLE see: 3216 BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-

17587. 4-OXO-2-(beta-CHLOROETHYL)-2,3-DIHYDROBENZO-1,3-OXAZINE see: 3507 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

17588. N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)ACETAMIDE see: 101 ACETAMIDE, N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)-

17589. 5-OXO-5,13-DIHYDROBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE see: 3216 BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-

17590. 8-OXO-8,13-DIHYDROBENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE see: 3217 BENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE, 8-OXO-8,13-DIHYDRO-

17591. 4-OXOHEPTANEDIOIC ACID, ISONICOTINOYL HYDRAZONE see: 12243 HEPTANEDIOIC ACID, 4-OXO-, ISONICOTINOYL HYDRAZONE

17592. 2-OXOHEXAMETHYLENIMINE see: 2521 2H-AZEPIN-2-ONE,HEXAHYDRO

17593. 3-(3-OXO-17-beta-HYDROXY-4-ANDROSTEN-17a-YL)PROPIONIC ACID see: 19989 PROPIONIC ACID, 3-(3-OXO-17-beta-HYDROXY-4-ANDROSTEN-17a-YL)-

17594. 3-(3-OXO-17 beta-HYDROXY-4-ANDROSTEN-17 alpha-YL)PROPIONICACID gamma LACTONE
CAS: 000976705 MW: 342.52 MOLFM: O3-C22-H30
WLN: L B5 B666 FX OV MUTJ A E F-6 CTSVOXTJ -B6
TXDS: ipr-mus LD50:490 mg/kg JPETAB 126,123,59

17595. 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,3,4,6,7,11-beta-HEXAHYDRO-2H-BENZOQUINOLIZINE see: 3441 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

17596. 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,2,3,4,6,7-HEXAHYDRO-11bH-BENZO(a)QUINOLIZINE see: 3441 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

17597. 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,3,4,6,7,11-BETA-HEXAHYDRO-2H-BENZOQUINOLIZINE see: 3441 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

17598. 8-OXO-8H-ISOCHROMENO(4',3':4,5)PYRROLO(2,3-f)QUINOLINE see: 3217 BENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE, 8-OXO-8,13-DIHYDRO-

17599. OXOLAMINE see: 17441 1,2,4-OXADIAZOLE, 5-(2-(DIETHYLAMINO)ETHYL)-3-PHENYL-

17600. OXOLANE see: 11699 FURAN, TETRAHYDRO-

17601. OXOLINIC ACID see: 9235 1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID, 5-ETHYL-5,8-DIHYDRO-8-OXO-

17602. OXONANE, HEXADECAFLUORO-
CAS: 001976241 MW: 416.06 MOLFM: O-F16-C8
TXDS: ipr-rat LDLO:500 mg/kg CBCCT* 6,374,54

17603. OXOPHENARSINE HYDROCHLORIDE see: 18256 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

17604. 2-OXO-4-PHENYL-3-OXETANECARBOXYLIC ACID see: 17565 3-OXETANECARBOXYLIC ACID, 2-OXO-4-PHENYL-

17605. 4-OXO-4,4-PYRAN-2,6-DICARBOXYLIC ACID see: 20382 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

17606. OXOSUCCINIC ACID see: 17445 OXALACETIC ACID

17607. 4-OXO-2-THIONOTHIAZOLIDINE see: 21130 RHODANINE

17608. OXSORALEN see: 11722 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

17609. OXYBENZONE see: 3396 BENZOPHENONE, 2-HYDROXY-4-METHOXY-

17610. 2,2'-OXYBIS-(p-PHENYLENE-METHYLENE)-BIS-2-THIOPSEUDOUREA DIHYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

17611. ((OXYBIS(p-PHENYLENE(2-OXOETHYLENE)))BIS((2-HYDROXYETHYL)DIMETHYL AMMONIUM BROMIDE
TXDS: ipr-mus LD50:0.7 mg/kg JPETAB 127,236,59

17612. 1,1'(OXYBIS(p-PHENYLENE(2-OXOETHYLENE)))BIS(2(HYDROXY- METHYL) PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD50: 0.6 mg/kg JPETAB 127,236,59

17613. 1,1'(OXYBIS(p-PHENYLENE(2-OXOETHYLENE)))BIS(3(HYDROXY-METHYL)PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD50: 0.2 mg/kg JPETAB 127,236,59

17614. 1,1'(OXYBIS(p-PHENYLENE(2-OXOETHYLENE)))BIS(4(HYDROXY-METHYL)PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD50: 11 mg/kg JPETAB 127,236,59

17615. OXYBIS(TRIBUTYLTIN) see: 9442 DISTANNOXANE, HEXABUTYL-

17616. OXYBUTYRIC ALDEHYDE see: 50 ACETALDOL

17617. OXYBUTANAL see: 50 ACETALDOL

17618. OXYBUTYNIN Cl
CAS: 001508652 MW: 394.00 MOLFM: N-O3-C22-H31 .Cl-H
TXDS: orl-rat LD50:1220 mg/kg TXAPA9 18,185,71

17619. OXYCANTHINE
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,17,53

17620. OXYCARBOXIN see: 17511 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

17621. OXYCARBOXINE see: 17511 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

17622. OXYCHINOLIN see: 20924 8-QUINOLINOL

17623. OXYCODEINONE see: 16062 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

17624. OXYCODONE see: 16062 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

17625. OXYDEMETONMETHYL see: 8915 O,O-DIMETHYL-S-2-(ETHYLSULFINYL)ETHYL PHOSPHOROTHIOATE

17626. 2,2'-OXYDIETHYLEN-BIS(2-THIOPSEUDOUREA), DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

17627. N-(OXYDIETHYLENE)BENZOTHIAZOLE-2-SULFENAMIDE see: 3481 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

17628. N,N'-OXYDIMETHYL-(PYRIDINIUM-4-ALDOXIME)DICHLORIDE
TXDS: ipr-mus LD50:150 mg/kg TXAPA9 16,194,70

17629. OXYDIMETHYLQUINAZINE see: 2147 ANTIPYRINE

17630. 4,4'-OXYDIPHENOL
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

17631. beta,beta'-OXYDIPROPIONITRILE see: 20024 PROPIONITRILE, 3,3'-OXYDI-

17632. 3,3'-OXYDIPROPIONITRILE see: 20024 PROPIONITRILE, 3,3'-OXYDI-

17633. l-m-OXYEPHEDRINE (JPETAB) see: 13122 levo-m-HYDROXYPHENYL-1-METHYLAMINO-2-PROPANOL-1

17634. OXYFENAMATE see: 4411 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

17635. OXYGEN DIFLUORIDE,
CAS: 007783417 MW: 54.00 MOLFM: O-F2
WLN: O F2
SYN: FLUORINE MONOXIDE * FLUORINE OXIDE *
TXDS: inh-rat LC50:17 ppm AIHAAP 26,562,65
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

17636. OXYLITE see: 3529 BENZOYL PEROXIDE

17637. OXYMETAZOLINE see: 18273 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-

17638. OXYMETHAZOLINE see: 18273 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-

17639. OXYMETOZOLINE see: 18273 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-

17640. OXYMYCIN see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

17641. OXYPHENAMATE see: 4411 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

17642. OXYPHENBUTAZONE see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

17643. OXYPHENIC ACID see: 20702 PYROCATECHOL

17644. OXYPHENOBUTAZONE see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

17645. OXYPHENYLBUTAZONE see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

17646. alpha-(p-OXYPHENYL)-beta-METHYL AMINOPROPANE
TXDS: ipr-mus LDLo:100 mg/kg APFPA2 195,647,40

17647. 3,6-endo-OXYPHTHALIC ACID, HEXAHYDRO- see: 17425 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID

17648. 6-OXYQUINOLINE see: 20924 8-QUINOLINOL

17649. OXYQUINOLINE SULFATE see: 20930 8-QUINOLINOL, SULFATE (2:1) (salt)

17650. OXYRUTIN see: 21260 RUTIN

17651. OXYTERRACIN see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

17652. OXYTERRACINE see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

17653. OXYTERRACYNE see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

17654. OXYTETRACYCLINE see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

17655. OXYTETRACYCLINE AMPHOTERIC see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

17656. OXYTETRACYCLINE HYDROCHLORIDE see: 16272 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a- HEXAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

17657. OXYTETRACYCLINE, 6-METHYLENE- see: 16277 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

17658. OXYTHIOQUINOX see: 5215 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

17659. OXYTOCIC see: 10037 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

17660. OZONE
CAS: 010028156 MW: 48.00 MOLFM: O3
WLN: OOO
SYN: TRIATOMIC OXYGEN *
TXDS: ihl-hmn TCLo:1 ppm/3H TFX:PUL AEHALU 10,295,65
ihl-rat LC50:4.8 ppm AMIHAB 15,181,57
ihl-mus TCLo:4.5 ppm/50H1 TFX:NEO AEHLAU 20,16,70.
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

17661. P 301 see: 4411 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

17662. P 607 see: 24455 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

17663. P 1393 see: 3457 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE

17664. PA 775 see: 17263 OLEANDOMYCIN

17665. PABA see: 3274 BENZOIC ACID,p-AMINO

17666. PABS see: 22387 SULFANILAMIDE

17667. 6-beta,7-alpha,9-alpha,11-alpha-PACHYCARPINE see: 22045 SPARTEINE

17668. PACTAMYCIN
CAS: 001405465
TXDS: ipr-mus LD50: 32 mg/kg CNCRA6 30,9,63

17669. PADAN see: 19671 PROPANE, 1,3-bIS(CARBAMOYLTHIO)-2-(N,N-DIMETHYLAMINO)-, HYDROCHLORIDE

17670. PAGITANE HYDROCHLORIDE see: 19309 1-PIPERIDINEPROPANOL, alpha-CYCLOPENTYL-alpha-PHENYL-, HYDROCHLORIDE

17671. PALACRIN see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

17672. PALANILCARRIER A
TXDS: orl-rat LD50: 3380 mg/kg MEPAAX 20,519,69

17673. PALASONIN
TXDS: orl-rat LD50:50 mg/kg IJMRAQ 56,1818,68
scu-mus LD50:7.5 mg/kg IJMRAQ 56,1818,68

17674. PALASONIN, PIPERAZINE SALT
TXDS: orl-rat LD50:100 mg/kg IJMRAQ 56,1818,68
scu-mus LD50:20 mg/kg IJMRAQ 56,1818,68

17675. PALATINOL A see: 3009 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER

17676. PALATINOL C see: 19132 PHTHALIC ACID, DIBUTYL ESTER

17677. PALATINOL M see: 19137 PHTHALIC ACID, DIMETHYL ESTER

17678. PALATONE see: 20396 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

17679. PALESTROL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

17680. PALLADIUM CHLORIDE
MW: 177.30 MOLFM: (Pd-Cl2)
TXDS: ivn-rbt LDLo: 19 mg/kg 12VXA4

17681. PALLICID see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

17682. PALMITAMIDINE HYDROCHLORIDE
TXDS: unk-mus LDLo:50 mg/kg AIMDAP 32,177,38

17683. PALMITATE, ISOCTYL-
CAS: 001341384 MW: 368.72 MOLFM: O2-C24-H48
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD2770689

17684. PALMITIC ACID
CAS: 000057103 MW: 256.48 MOLFM: O2-C16-H32
SYN: n-HEXADECOIC ACID * 1-PENTADECANECARBOXYLIC ACID *
TXDS: ivn-mus LD50:57 mg/kg APTOA6 18,141,61

17685. PALMITIC ACID, ISOPROPYL ESTER
CAS: 000142916 MW: 298.57 MOLFM: O2-C19-H38
SYN: DELTYL * DELTYL PRIME * EMCOL-IP * HEXADECANOIC ACID, ISOPROPYL ESTER * ISOPAL * ISOPROPYL PALMITATE * PROPAL *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

17686. PALMITIC ACID, SODIUM SALT see: 12356 HEXADECANOIC ACID, SODIUM SALT

17687. PALMITYLAMINE see: 12351 1-HEXADECANAMINE

17688. PALONYL see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

17689. PALTET see: 16276 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE, =

17690. PALUDRINE see: 3783 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

17691. PALUDRINE HYDROCHLORIDE see: 3783 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

17692. PALUSAN see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

17693. PALUSIL HYDROCHLORIDE see: 3783 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

17694. PALYTOXIN
TXDS: ipr-mus LD50:0.4 ug/kg SCIEAS 172,495,71
ivn-mus LD50:0.15 ug/kg SCIEAS 172,495,71

17695. L-PAM see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

17696. 2-PAM see: 20584 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

17697. 2-PAM CHLORIDE see: 20583 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

17698. PAM 2CL see: 20583 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

17699. PAMAQUIN see: 20670 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

17700. PAMAQUINE see: 20670 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

17701. PAMAQUINE,(3-HYDROXY-2-NAPHTHOIC ACID)
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 2,134,50

17702. PANACIDE see: 16344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

17703. PANADOL see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

17704. PANAN see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

17705. PANDRINOL see: 14795 MERCURY, (3-CYANOGUANIDINO)METHYL-

17706. PANEDIOL see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

17707. PANGAMIC ACID
CAS: 000304563 MW: 281.30 MOLFM: N-08-C10-H19
SYN: VITAMIN B15 *
TXDS: ivn-mus LD50: 255 mg/kg PSEBAA 107,420,61

17708. PANITHAL see: 2871 BENZAMIDE, 2-HYDROXY-

17709. PANMYCIN see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

17710. PANMYCIN HYDROCHLORIDE see: 16276 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE, =

17711. PANODRIN A-13 see: 14795 MERCURY, (3-CYANOGUANIDINO)METHYL-

17712. PANOGEN PX see: 14795 MERCURY, (3-CYANOGUANIDINO)METHYL-

17713. PANOGEN 15 see: 14795 MERCURY, (3-CYANOGUANIDINO)METHYL-

17714. PANOSINE see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

17715. PANTHER CREEK BENTONITE see: 2824 BENTONITE

17716. PANTHESIN see: 17937 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester), MONOMETHANESULFONATE

17717. PANTHESIN(2-DIMETHYLAMINO-4-METHYLPENTYL-p-AMINOBENZOATE METHANESULFONATE
TXDS: scu-rat LDLo: 325 mg/kg 12VXA4

17718. PANTHESINE see: 17937 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester), MONOMETHANESULFONATE

17719. PANTOCAINE see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

17720. PANTOCID see: 3305 BENZOIC ACID, p-(DICHLOROSULFAMOYL)-

17721. PANTOTHENIC ACID(CALCIUM SALT)
CAS: 000137086 MW: 239.31 MOLFM: N-05-C9-H17 .1/2Ca
TXDS: ipr-rat LD50: 820 mg/kg PSEBAA 45,311,40

17722. PAPAVERIN BASE (AIPTAK) see: 17724 PAPAVERINE BASE

17723. PAPAVERINE see: 13776 ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL-

17724. PAPAVERINE BASE
SYN: PAPAVERIN BASE (AIPTAK) *
TXDS: orl-rat LD50:2298 mg/kg AIPTAK 180,155,69

17725. PAPAVERINE-3-CARBOXYLIC ACID
TXDS: orl-mus LD50: 50 mg/kg APFPA2 213,30,51

17726. PAPAVARINE CHLORHYDRATE see: 13775 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

17727. PAPAVERINE CHLORHYDRATE see: 13775 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

17728. PAPAVERINE HYDROCHLORIDE see: 13775 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

17729. PAPAVERINE MONOHYDROCHLORIDE see: 13775 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

17730. PAPP see: 20037 PROPIOPHENONE, 4-AMINO-

17731. PAPTHION see: 261 ACETIC ACID, (O,O-DIMETHYLDITHIOPHOSPHORYLPHENYL)-, ETHYL ESTER

17732. PARA M see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

17733. PARA ORANGE see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

17734. PARAACETALDEHYDE see: 24136 s-TRIOXANE, 2,4,6-TRIMETHYL-

17735. PARABIS see: 18544 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

17736. PARACAIN see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

17737. PARACETALDEHYDE see: 24136 s-TRIOXANE, 2,4,6-TRIMETHYL-

17738. PARACETAMOL see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

17739. PARACETANOL see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

17740. PARACYMENE see: 6970 p-CYMENE

17741. PARADIISOBUTYL PHENOXYETHOXYETHYL DIMETHYL BENZYL AMMONIUM CHLORIDE MONOHYDRATE
TXDS: orl-rat LD50:420 mg/kg PCOC** -,121,-

17742. PARADORMALENE see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

17743. PARAFFIN
CAS: MX6002742
TXDS: imp-mus TDLo:600 mg/kg TFX:NEO BJCAAI 22,825,68

17744. PARAFLEX see: 3512 2-BENZOXAZOLINONE, 5-CHLORO-

17745. PARAGYLINE see: 3592 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-

17746. PARAHEXYL see: 7559 6H-DIBENZO(b,d)PYRAN-1-OL, 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

17747. PARALDEHYDE see: 24136 s-TRIOXANE, 2,4,6-TRIMETHYL-

17748. PARAMANDELIC ACID see: 14506 MANDELIC ACID

17749. PARAMAR 50 see: 19060 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

17750. PARAMENYL see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

17751. PARAMETHASONE 21-ACETATE see: 19551 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

17752. PARAMETHAZONE ACETATE see: 19551 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

17753. PARAMINE BLUE 3L see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

17754. PARAMINOL see: 3274 BENZOIC ACID,p-AMINO

17755. PARAMINOPROPIOPHENONE see: 20037 PROPIOPHENONE, 4-AMINO-

17756. PARAMINYL see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

17757. PARAMORPHINE see: 16064 MORPHINAN, 6,7,8,14-TETRADEHYDRO-4,5-alpha-EPOXY-3,6-DIMETHOXY-17-METHYL-

17758. PARANAPHTHALENE see: 2044 ANTHRACENE

17759. PARAOXON see: 6168 DIETHYL-p-NITROPHENYL PHOSPHATE

17760. PARAOXON,DIBUTYL
TXDS: ipr-mus LD50:13 mg/kg JAFCAU 12,318,64

17761. PARAOXON,DIETHYL
TXDS: ipr-mus LD50:1.5 mg/kg JAFCAU 12,318,64

17762. PARAOXON,DIISOPROPYL
TXDS: ipr-mus LD50:33 mg/kg JAFCAU 12,318,64

17763. PARAOXON,DI-n-PROPYL
TXDS: ipr-mus LD50:38 mg/kg JAFCAU 12,318,64

17764. PARAOXONE
TXDS: orl-rat LD50: 8 mg/kg AFDOAQ 15,122,51

17765. PARAPHOS see: 19060 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

17766. PARAPROPENYL ANISOLE see: 1845 ANETHOLE

17767. PARAQUAT DICHLORIDE see: 8890 1,1-DIMETHYL-4,4-DIPYRIDYLIUM DICHLORIDE

17768. PARASAN see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

17769. PARASCORBIC ACID see: 20395 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

17770. PARASORBIC ACID see: 20395 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

17771. PARASYMPATOL see: 3570 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

17772. PARATHIAZINE see: 18442 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)

17773. PARATHION see: 19060 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

17774. PARATHION-ETHYL see: 19060 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

17775. PARATHION METHYL see: 19070 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

17776. PARDISOL see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

17777. PARENZYME see: 24276 TRYPSIN

17778. PARENZYMOL see: 24278 TRYPSIN

17779. PARGYLAMINE see: 3592 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-

17780. PARGYLIN see: 3592 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-

17781. PARGYLINE see: 3592 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-

17782. PARID see: 19266 PIPERAZINE, HEXAHYDRATE

17783. PARINOL see: 20540 3-PYRIDINEMETHANOL, alpha,alpha-BIS(p-CHLOROPHENYL)-

17784. PARIS RED see: 14161 LEAD TETROXIDE

17785. PARIS YELLOW see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

17786. PARKAZIN see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

17787. PARMAL see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

17788. PARMETHASONE ACETATE see: 19551 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

17789. PARNON see: 20540 3-PYRIDINEMETHANOL, alpha,alpha-BIS(p-CHLOROPHENYL)-

17790. PARODYNE see: 2147 ANTIPYRINE

17791. PAROMOMYCIN
CAS: 000059041 MW: 615.73 MOLFM: N5-O14-C23-H45
SYN: HUMATIN * PAROMOMYCINE *
TXDS: ivn-rat LD50:156 mg/kg 12VXA4

17792. PAROMOMYCINE see: 17791 PAROMOMYCIN

17793. PAROXYL see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

17794. PARPANIT see: 4920 CARAMIPHEN HYDROCHLORIDE

17795. PARPHENZAN see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

17796. PARPON see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

17797. PARSIDOL see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

17798. PARSITAN see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

17799. PARSOTIL see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

17800. PARZATE see: 25002 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

17801. PASCAINE (12VXA4) see: 3516 4-AMINOSALICYLIC ACID, DIETHYLAMINOETHYL ESTER .4-AMINOSALICYLATE

17802. PATENT BLUE AE see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

17803. PATENT BLUE V see: 8024 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

17804. PATENT BLUE VF see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

17805. PATORAN see: 4293 3-(p-BROMOPHENYL)-1-METHYL-1-METHOXYUREA

17806. PATROVINA see: 266 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

17807. PATULIN see: 11728 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

17808. PAULLOSIDE
TXDS: ivn-cat LD50: 0.71 mg/kg JPETAB 111,365,54

17809. PAVERIL see: 13783 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-

17810. P-4657-B see: 25349 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

17811. PBNA see: 16404 2-NAPHTHYLAMINE, N-PHENYL-

17812. PBS see: 2668 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

17813. PBZ see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

17814. PCA see: 1314 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

17815. PCB see: 2245 AROCLOR 1242

17816. PCHO see: 24136 S-TRIOXANE, 2,4,6-TRIMETHYL-

17817. PCNB see: 3064 BENZENE, PENTACHLORONITRO-

17818. PCON see: 1895 ANILINE,4-CHLORO-2-NITRO

17819. PCONA see: 1895 ANILINE,4-CHLORO-2-NITRO

17820. PCP see: 18369 PHENOL,PENTACHLORO

17821. PCPCBS see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

17822. PEA see: 18166 PHENETHYL ALCOHOL

17823. (beta-PEA) see: 18166 PHENETHYL ALCOHOL

17824. PEACOCK BLUE X-1756 see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

17825. PEAR OIL see: 4460 BUTANOL, 3-METHYL-, ACETATE

17826. PEARL ASH see: 5213 CARBONIC ACID, DIPOTASSIUM SALT

17827. PEBC see: 4935 CARBAMIC ACID,n-BUTYLETHYLTHIO-S-PROPYL ESTER

17828. PECILOCERIN A see: 4857 CALOTROPIN

17829. PECTAMOL see: 4727 BUTYRIC ACID, 2-ETHYL-2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER

17830. PECTIN
CAS: PE9000695
TXDS: unk-mus LDLo:1800 mg/kg FMNUAS 4,416,56

17831. PEDG see: 3765 BIGUANIDE, 1-PHENETHYL-

17832. PEERAMINE CONGO RED see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

17833. PELAGOL GREY C see: 20702 PYROCATECHOL

17834. PELAGOL GREY J see: 23503 TOLUENE-2,4-DIAMINE

17835. PELAGOL GREY RS see: 21085 RESORCINOL

17836. PELACOL J see: 23503 TOLUENE-2,4-DIAMINE

17837. PELAGOL RS see: 21085 RESORCINOL

17838. PELARGONIC ACID see: 16925 NONANOIC ACID

17839. PELARGONIC ALCOHOL see: 16930 1-NONANOL

17840. PELARGONIC MORPHOLIDE
TXDS: orl-rat LD50:23 mg/kg AIHAAP 23,194,62
ihl-rat LCLo:58 mg/M AIHAAP 23,194,62
orl-mus LD50:104 mg/kg AIHAAP 23,194,62
ihl-mus LC50:130 mg/M AIHAAP 23,194,62
ivn-rbt LD50:21 mg/kg AIHAAP 23,194,62
orl-gpg LD50:6 mg/kg AIHAAP 23,194,62
ihl-gpg LC50:19 mg/M AIHAAP 23,194,62

17841. PELENTAN see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

17842. PELLETIERINE
CAS: 002858664 MW: 141.24 MOLFM: N-O-C8-H15
SYN: PELLETIERINE, (R)-(-)- * 2-PROPANONE, 1-(2-PIPERIDYL)- *
TXDS: ivn-rbt LDLo: 40 mg/kg 12VXA4

17843. PELLETIERINE, (R)-(-)- see: 17842 PELLETIERINE

17844. PELLOTINE
CAS: 000083147 MW: 237.33 MOLFM: N-O3-C13-H19
WLN: T66 CNT6J B C HO1 1O1 JQ
SYN: 8-HYDROXY-6,7-DIMETHOXY-1,2-DIMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE * 8-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-1,2-DIMETHYL- * N-METHYLANHALONIDINE * PEYOTLINE *
TXDS: scu-rbt LDLo:90 mg/kg ABDH** 4.76,1379,-

17845. PELONIN AMIDE see: 16631 NICOTINAMIDE

17846. alpha-PELTATIN
TXDS: scu-mus LD50: 60 mg/kg PSEBAA 78,392,51

17847. PELVIRAN see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

17848. PEMOLINE
CAS: 002152343 MW: 176.19 MOLFM: N2-O2-C9-H8
TXDS: orl-rat LD50: 560 mg/kg 12VXA4

17849. PEMOLINE MAGNESIUM
TXDS: orl-rat LD50: 550 mg/kg 12VXA4

17850. PENCHLOLOL see: 18369 PHENOL,PENTACHLORO

17851. PENCILLIC ACID see: 12367 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

17852. PENDIOMIDE see: 2508 AZAMETHONIUM BROMIDE

17853. PENDIOMIDE BROMIDE see: 2508 AZAMETHONIUM BROMIDE

17854. PENDIOMIDE DIBROMIDE see: 2508 AZAMETHONIUM BROMIDE

17855. PENICIDIN see: 11728 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

17856. PENICILLAMINE
CAS: 005139026 MW: 149.23 MOLFM: N-O2-S-C5-H11
SYN: D-3-MERCAPTOVALINE (12VXA4) *
TXDS: ipr-mus LDLo:350 mg/kg NTIS** AD691-490

17857. PENICILLAMINE HYDROCHLORIDE
CAS: 002219309 MW: 185.69 MOLFM: N-O2-S-C5-H11.Cl-H
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

17858. PENICILLIC ACID see: 12367 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

17859. PENICILLIN
CAS: 001406059
TXDS: scu-mus LDLo: 3200 mg/kg JPETAB 77,70,43

17860. PENICILLIN, BENZYL- see: 23102 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

17861. PENICILLIN, (2-BIPHENYLYL)- see: 23097 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(2-BIPHENYLCARBOXAMIDO)-3,3-DIMETHYL- 7-OXO-

17862. PENICILLIN G see: 23102 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

17863. PENICILLIN G PROCAINE see: 23101 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACET= AMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYL p-AMINOBENZOATE (1:1), MONOHYDRATE

17864. PENICILLIN G, SODIUM SALT see: 23102 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

17865. PENICILLIN V POTASSIUM see: 23100 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMIDO)-, MONOPOTASSIUM SALT

17866. PENICILLIUM RUBRUM
TXDS: ipr-mus LD50: 5 mg/kg JOBAAY 83,693,63

17867. PENILLARYN see: 23102 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

17866. PENNAC ZT see: 3484 2-BENZOTHIAZOLETHIOL, ZINC SALT

17869. PENOLINE (TXAPA9 21,315,72) see: 17549 OXAZOLIDINONE,2-IMINO-5-PHENYL-

17870. PENOTRANE see: 14816 MERCURY, (METHYLENEBIS(NAPHTHYLENESULFONYLOXY)BIS(PHENYL-

17871. PENTA see: 18369 PHENOL,PENTACHLORO

17872. PENTAACETYLGITOXIN (A1PTAK) see: 11879 GITOXIN, PENTAACETATE

17873. PENTABORANE
TXDS: ihl-rat LC50:7 ppm AMIHAB 17,362,58
ipr-rat LD50: 11.1 mg/kg 14KTAK -,714,-
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

17874. PENTACARBONYLIRON see: 13469 IRON CARBONYL

17875. PENTACHLORIN see: 10244
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

17876. PENTACHLOROMANDELONITRILE see: 14511 MANDELONITRILE, PENTACHLORO-

17877. PENTACHLORONITROBENZENE see: 3064 BENZENE, PENTACHLORONITRO-

17878. PENTACHLOROPHENATE SODIUM see: 18371 PHENOL,PENTACHLORO-,SODIUM SALT

17879. PENTACHLOROPHENOL see: 18369 PHENOL,PENTACHLORO

17880. PENTACHLOROPHENOL, SODIUM SALT see: 18371 PHENOL,PENTACHLORO-,SODIUM SALT

17881. PENTACHLOROPHENOXY SODIUM see: 18371 PHENOL,PENTACHLORO-,SODIUM SALT

17882. PENTACHLOROTHIOPHENOL
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

17883. PENTADECANOIC ACID
CAS: 001002842 MW: 242.45 MOLFM: O2-C15-H30
WLN: QVI4
SYN: PENTADECYCLIC ACID *
TXDS: ivn-mus LD50:54 mg/kg APTOA6 18,141,61

17884. 1-PENTADECANECARBOXYLIC ACID see: 17684 PALMITIC ACID

17885. PENTADECYCLIC ACID see: 17683 PENTADECANOIC ACID

17886. PENTADECYLAMINE
CAS: 002570265 MW: 227.49 MOLFM: N-C15-H33
WLN: Z15
TXDS: ihl-rat LCLo:900 mg/M TPKVAL -,124,68

17887. PENTAERYTHRITOL,DIPHENYL DIPHOSPHITE
TXDS: orl-rat LD50:5 mg/kg HOCC** 12,1,64

17888. PENTAERYTHRITOL,(DIPHENYL PHOSPHITO)TETRA
TXDS: orl-rat LD50: 1.5 mg/kg HOCC** 11,1,64

17889. 3,5,7,3',4'-PENTAHYDROXYFLAVONE see: 11311 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

17890. 3,3',4',5,7-PENTAHYDROXYFLAVONE-3-L-RHAMNOSIDE see: 20800 QUERCITRIN

17891. 3,3',4',5,7-PENTAHYDROXYFLAVONE-3-RUTINOSIDE see: 21260 RUTIN

17892. ,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-,HYDROCHLORIDE see: 5937 CHLOROTETRACYCLINE HYDROCHLORIDE

17893. PENTAL see: 2665 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL) SODIUM SALT

17894. PENTAMETHAZENE DIBROMIDE see: 2508 AZAMETHONIUM BROMIDE

17895. PENTAMETHYLBENZYL-p-ROSANILINE CHLORIDE see: 1584 AMMONIUM, BENZYL(4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE-2,5-CYCLOHEXADIEN-1-YLIDENE)= METHYL-, CHLORIDE

17896. N,N,N',N'-3-PENTAMETHYL-N,N'-DIETHYL-3-AZAPENTYLENE-1,5-DIAMMONIUM DIBROMIDE see: 2508 AZAMETHONIUM BROMIDE

17897. N,N,N',N',N"-PENTAMETHYLDIETHYLENETRIAMINE see: 8129 DIETHYLENETRIAMINE, N,N,N' ,N',N"-PENTAMETHYL

17898. 2,2'-PENTAMETHYLENE-BIS(1-ACETYL-2-THIOPSEUDOUREA), DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

17899. 9,9'-PENTAMETHYLENEBIS(1,2-DIMETHYL-2H-PYRIDO(3,4-beta)INDOLIUM) DIBROMIDE
TXDS: ivn-mus LD50: 1.19 mg/kg ECPCA6 2,233,59

17900. PENTAMETHYLENE-1,5-BIS(1-METHYLPYRROLIDINIUM) BITARTRATE see: 20754 PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, BITARTRATE

17901. 2,2'-PENTAMETHYLENE-BIS(2-THIOPSEUDOUREA), DIHYDROBROMIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

17902. p,p'-(PENTAMETHYLENE-DIOXY)BIS-BENZAMIDINE
SYN: PENTAMIDINE *
TXDS: par-hmn LDLo:4 mg/kg TFX:CNS LANCAO 246,338,44

17903. PENTAMETHYLENEIMINE see: 19281 PIPERIDINE

17904. PENTAMETHYLENE ISOTHIOUREA DIHYDROBROMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

17905. PENTAMETHYLENIMINE see: 19281 PIPERIDINE

17906. PENTAMIDINE see: 17902 p,p'-(PENTAMETHYLENE-DIOXY)BIS-BENZAMIDINE

17907. PENTAMIN see: 2508 AZAMETHONIUM BROMIDE

17908. PENTAMINE see: 2508 AZAMETHONIUM BROMIDE

17909. PENTANAL see: 24547 VALERALDEHYDE

17910. 1-PENTANAMINE, N-PENTYL-
CAS: 002050922 MW: 157.34 MOLFM: N-C10-H23
WLN: 5N5
SYN: DI-n-AMYLAMINE * DIPENTYLAMINE *
TXDS: orl-rat LD50: 270 mg/kg AIHAAP 23,95,62
ihl-rat LDLo:62 ppm/4H AIHAAP 23,95,62

17911. PENTANATE
TXDS: orl-rat LD50: 1900 mg/kg HYSAAV 34,174,69

17912. PENTANE
CAS: 000109660 MW: 72.17 MOLFM: C5-H12
WLN: 5H
TXDS: ihl-hmn TCLo:130,000 ppm TFX:CNS DTLVS* -,200,71
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

17913. PENTANE, 2-BROMO-
CAS: 000107815 MW: 151.07 MOLFM: Br-C5-H11
SYN: 2-BROMOPENTANE *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

17914. 1,5-PENTANEDIAL see: 11924 GLUTARALDEHYDE

17915. 2,4-PENTANEDIOL, 2-(p-CHLOROPHENYL)-4-METHYL-
CAS: 015687180 MW: 226.74 MOLFM: O2-Cl-C12-H17
SYN: 2(p-CHLOROPHENYL)-4-METHYL-2,4-PENTANEDIOL * PENPENTADIOL *
TXDS: orl-mus LDLo:480 mg/kg ARZNAD 21,9,71
orl-mus LD50:940 mg/kg ARZNAD 21,9,71

17916. 2,4-PENTANEDIOL,2-METHYL-
CAS: 000107415 MW: 118.06 MOLFM: O2-C6-H14
SYN: HEXYLENE GLYCOL *
TXDS: orl-rat LD50:3696 mg/kg PEPRA7 4,142,45

17917. 2,4-PENTANEDIOL, 2-METHYL-, ester with BORIC ACID (3:2)
CAS: 026545482 MW: 406.20 MOLFM: O6-B2-C18-H40
SYN: TRIHEXYLENE GLYCOL DIBORATE *
TXDS: orl-mus LD50:1720 mg/kg 14KTAK -,706,-

17918. 2,4-PENTANEDIOL, 2-METHYL-, ester with BORIC ACID (H3-B-O3) (1:2) cyclic BIS=(1,1,3-TRIMETHYLMETHYLENE) ESTER
CAS: 000100690 MW: 370.16 MOLFM: O6-B2-C18-H36
SYN: 1,3,2-DIOXABORINANE, 2,2'-((1,1,3-TRIMETHYLTRIMETHYLENE)DIOXY)BIS(4,4,6-TRIMETHYL)-THI(2-METHYL-2,4-PENTANEDIOL)DIBORATE * TRIHEXYLENE GLYCOL DIBORATE *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD277-689

17919. 1,3-PENTANEDIOL,2,2,4-TRIMETHYL
CAS: 000144194 MW: 146.26 MOLFM: O2-C8-H18
WLN: Q1X&&YQY
SYN: 2,2,4-TRIMETHYL-1,3-PENTANEDIOL *
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62
orl-rat LDLo:2000 mg/kg KODAK* -,-,71

17920. PENTANEDIONE-2,4 see: 554 ACETYLACETONE

17921. 1,5-PENTANEDIONE see: 11924 GLUTARALDEHYDE

17922. 2,4-PENTANEDIONE,NICKEL(II)DERIV.
TXDS: ipr-mus LD50:425 mg/kg CBCCT* 4,231,52

17923. 2,4-PENTANEDIONE,3-(4-NITROBENZAL)
TXDS: orl-rat LDLo:5000 mg/kg SHELL* 104,-,-

17924. 2,4-PENTANEDIONE,PHENYLMERCURIC SALT
TXDS: ipr-mus LDLo: 12 mg/kg CBCCT* 2,241,50

17925. 2,4-PENTANEDIONE,1,1,1-TRIFLUORO-
TXDS: orl-rat LD50: 644 mg/kg APOAR* 11,-,66

17926. 2,4-PENTANEDIONE,ZIRCONIUM COMPLEX
TXDS: ipr-mus LD50: 316 mg/kg AERO** 4,-,64

17927. PENTANE,5-FLUORO-1-NITRO
TXDS: ipr-mus LD50: 90 mg/kg JACSAT 78,3484,56

17928. 1-PENTANETHIOL
CAS: 000110667 MW: 104.23 MOLFM: S-C5-H12
WLN: SH5
SYN: AMYL HYDROSULFIDE * AMYL MERCAPTAN * AMYL SULPHYDRATE * AMYL THIOALCOHOL * PENTYL MERCAPTAN *
TXDS: ihl-rat LCLo:2000 ppm JIHTAB 31,343,49

17929. 2-PENTANO,4-AMINO-4-METHOXY
TXDS: orl-rat LDLo:750 mg/kg SHELL* -,-,61

17930. PENTANOIC ACID (mixed isomers)
TXDS: orl-rat LDLo:1120 mg/kg AIHAAP 23,95,62

17931. 2-PENTANOL
CAS: 006032297 MW: 88.17 MOLFM: O-C5-H12
WLN: QY3
SYN: METHYL PROPYL CARBINOL *
TXDS: orl-rbt LDLo: 3500 mg/kg JLCMAK 10,985,25

17932. 3-PENTANOL
CAS: 000584021 MW: 88.17 MOLFM: O-C5-H12
WLN: QY2&2
SYN: DIETHYL CARBINOL * PENTAN-3-OL *
TXDS: orl-rat LD50: 1870 mg/kg AMIHBC 10,61,54

17933. PENTAN-3-OL see: 17932 3-PENTANOL

17934. 2-PENTANOL,1-AMINO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,5,62

17935. 3-PENTANOL,1,5-BIS(TETRAHYDRO-2-FURYL)
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,489,56

17936. 2-PENTANOL,4-CYANOETHOXY-2-METHYL
TXDS: orl-rat LD50:3200 mg/kg AIHAAP 23,95,62

17937. 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester), MONOMETHANESULFONATE
CAS: 000135444 MW: 386.58 MOLFM: N2-O2-C17-H28 .O3-S-C-H4
WLN: ZR DVO1YN2&2&1Y &&21 WSQ1 &&22
SYN: N,N-DIETHYLLEUCINON-p-AMINOBENZOIC ACIL METHANESULFONATE * 2-(DIETHYLAMINO)-4-METHYL-1-PENTANOL, p-AMINOBENZOATE ESTER, METHANESULFONATE * LEUCINOCAINE METHANESULFONATE * METHANESULFONIC ACID, compd. with 2-(DIETHYLAMINO)-4-METHYLPENTYL P-AMINOBENZOATE (1:1) * PANTHESIN * PANTHESINE * S.P. 147 *
TXDS: scu-mus LDLo: 350 mg/kg APEPA2 144,197,29

17938. 1-PENTANOL,2,3-DIMETHYL
TXDS: orl-rat LD50: 2380 mg/kg AIHAAP 23,95,62

17939. 1-PENTANOL,2-ETHYL-4-METHYL
CAS: 010137889 MW: 130.26 MOLFM: O-C8-H18
TXDS: orl-rat LD50: 4290 mg/kg AIHAAP 23,95,62

17940. 2-PENTANOL,4-METHOXY-4-METHYL
TXDS: orl-rat LDLo:2000 mg/kg SHELL* -,-,61

17941. 2-PENTANOL,2-METHYL
CAS: 000105306 MW: 102.20 MOLFM: O-C6-H14
SYN: AMYL METHYL ALCOHOL * 2-METHYL-2-PROPYLETHANOL *
TXDS: orl-rat LD50: 1410 mg/kg AMIHBC 10,61,54

17942. 2-PENTANOL, 4-METHYL-
CAS: 000108112 MW: 102.06 MOLFM: O-C6-H14
WLN: QY61Y
SYN: ISOBUTYLMETHYLCARBINOL * ISOBUTYLMETHYLMETHANOL * MAOH * METHYL AMYL ALCOHOL * METHYLISOBUTYL CARBINOL * 2-METHYL-4-PENTANOL * 4-METHYL-2-PENTANOL * MIBC * MIC * 3-MIC *
TXDS: orl-rat LD50: 2600 mg/kg AMIHBC 4,119,51
orl-rat LDLo:4230 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2000 ppm JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

17943. 1-PENTANOL,2,2,4-TRIMETHYL
CAS: 001331404 MW: 130.26 MOLFM: O-C8-H18
SYN: 2,2,4-TRIMETHYLPENTANOL *
TXDS: orl-rat LD50: 3730 mg/kg AIHAAP 23,95,62

17944. 2-PENTANONE
CAS: 000107879 MW: 86.15 MOLFM: O-C5-H10
WLN: 3V1
SYN: ETHYL ACETONE * METHYLPROPYL KETONE *
TXDS: orl-rat LD50: 3730 mg/kg AIHAAP 23,95,62
ipr-rat LDLo:1250 mg/kg JIHTAB 27,1,45
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

17945. 3-PENTANONE
CAS: 000096220 MW: 86.15 MOLFM: O-C5-H10
WLN: 2V2
SYN: DEK * DIETHYL KETONE * DIMETHYLACETONE * METACETONE * METHACETONE * IROPIONE *
TXDS: orl-rat LD50: 2140 mg/kg AMIHBC 10,61,54
ipr-rat LDLo:1250 mg/kg JIHTAB 27,1,45

17946. 3-PENTANONE CYANOHYDRIN
TXDS: ipr-mus LD50: 1 mg/kg CURL** -,66,62

17947. 3-PENTANONE,1,5-DI-2-FURYL
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,224,54

17948. 3-PENTANONE,2,4-DIMETHYL-,SEMICARBAZONE
TXDS: ipr-rat LDLo: 125 mg/kg CBCCT* 2,134,50

17949. 2-PENTANONE,3,4-EPOXY-4-METHYL
TXDS: orl-rat LD50:1640 mg/kg SHELL* -,-,61

17950. 2-PENTANONE, 4-HYDROXY-4-METHYL-
CAS: 000123422 MW: 116.16 MOLFM: O2-C6-H12
SYN: DIACETONE ALCOHOL * DIKETONE ALCOHOL * 4-HYDROXY-2-KETO-4-METHYLPENTANE * 4-HYDROXY-4-METHYL-2-PENTANONE * 2-METHYL-2-PENTANOL-4-ONE * TYRANTON *
TXDS: orl-rat LD50: 4000 mg/kg JIHTAB 30,63,48
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

17951. 2-PENTANONE,4-METHYL
CAS: 000108101 MW: 100.18 MOLFM: O-C6-H12
SYN: MEXONE *
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR SHELL* -,57,57
orl-rat LD50: 2080 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:4000 ppm AIHAAP 17,29,56

17952. 2-PENTANONE,4-METHYL-,OXIME
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,19,62

17953. 3-PENTANONE,2-OXIMINO
TXDS: ipr-mus LD50: 350 mg/kg JPMSAE 53,1143,64

17954. 2-PENTANONE,5-PIPERIDINO
TXDS: ivn-mus LD50: 15 mg/kg AIPTAK 145,233,63

17955. 3,6,9,12,15-PENTAOXAHEPTADECANE
CAS: 004353280 MW: 250.38 MOLFM: O5-C12-H26
SYN: DIETHOXYTETRAETHYLENE GLYCOL * ETHER, BIS(2-(2-ETHOXYETHOXY)ETHYL) * TETRAETHYLENE GLYCOL DIETHYL ETHER * GLYCOL, DIETHOXYTETRAETHYLENE *
TXDS: orl-rat LD50:4290 mg/kg AIHAAP 30,470,69

17956. PENTAMETHONIUM IODIDE
TXDS: ivn-rat LD50:32 mg/kg JPETAB 115,172,55

17957. PENTASODIUM TRIPHOSPHATE (See: 24152 TRIPHOSPHORIC ACID, PENTASODIUM SALT

17958. PENTAZOCINE see: 15017 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

17959. 4-PENTENAL
CAS: 002100176 MW: 84.13 MOLFM: O-C5-H8
WLN: VH3U1
TXDS: orl-rat LD50: 620 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:250 ppm/4H AIHAAP 23,95,62

17960. 2-PENTENAL,2-METHYL-
TXDS: orl-rat LD50: 4290 mg/kg AMIHBC 10,61,54

17961. 2-PENTENE, 2-NITRO-
CAS: 000626196 MW: 115.15 MOLFM: N-O2-C5-H9
TXDS: ipr-rat LDLo: 80 mg/kg TXAPA9 1,156,59

17962. 3-PENTENE,3-NITRO-
TXDS: ihl-rat LCLo:268 ppm AMIHAB 18,312,58
ipr-rat LDLo: 55 mg/kg TXAPA9 1,156,59

17963. 2-PENTEN-1-OL,2-METHYL
TXDS: orl-rat LD50: 4920 mg/kg AMIHBC 10,61,54

17964. 2-PINTEN-2-OL,4-METHYL
TXDS: orl-mus LD50:1940 mg/kg SHELL* -,-,61

17965. 3-PENTEN-2-ONE
CAS: 000625332 MW: 84.13 MOLFM: O-C5-H8
WLN: 2U1V1
SYN: ETHYLIDENE ACETONE * METHYL PROPENYL KETONE *
TXDS: orl-rat LD50: 320 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49

17966. 3-PENTEN-2-ONE, 4-METHYL-
CAS: 000141797 MW: 98.06 MOLFM: O-C6-H10
WLN: 1YU1V1
SYN: ACETONE, ISOPROPYLIDENE- * ISOBUTENYL METHYL KETONE * ISOPROPYLIDENEACETONE * MESITYL OXIDE * METHYL ISOBUTENYL KETONE * 2-METHYL-2-PENTEN-4-ONE * 4-METHYL-3-PENTEN-2-ONE *
TXDS: ipr-mus LD50: 554 mg/kg SHELL*
ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air PERIAC 37,22139,72

17967. 3-PENTENOPHENONE, 2',3',6'-TRIHYDROXY-
CAS: 006626422 MW: 206.11 MOLFM: O4-C11-H12
WLN: QR BQ DQ CVZU2
SYN: MALTORYZINE *
TXDS: ipr-mus LD50: 5 mg/kg PCTXAV 1,309,63

17968. 1-PENTEN-4-YN-3-OL,1-CHLORO-3-ETHYL
SYN: ETHCHLOROVYNOL (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:42 mg/kg TXAPA9 21,315,72

17969. PENT-4-EN-1-YN-3-OL, 3-ETHYL-
TXDS: orl-mus LD50:630 mg/kg JPETAB 107,459,53
scu-mus LD50:690 mg/kg JPETAB 107,459,53

17970. PENTHIENATE BROMIDE see: 1620 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

17971. PENTILEN see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

17972. PENTINIMID see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

17973. PENTOBARBITAL
CAS: 000076744 MW: 226.31 MOLFM: N2-O3-C11-H18
TXDS: orl-rat LD50: 220 mg/kg TXAPA9 18,185,71

17974. PENTOBARBITAL CALCIUM see: 2684 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, CALCIUM SALT

17975. PENTOBARBITONE SODIUM see: 2665 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

17976. PENTOLINIUM see: 20754 PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, BITARTRATE

17977. PENTONAL see: 2665 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

17978. PENTOTHAL SODIUM
CAS: 000071738 MW: 265.36 MOLFM: N2-O2-S-C11-H18 .Na
TXDS: ipr-rat LD50: 115 mg/kg ANESAV 8,589,47
ipr-ggg LDLo:40 mg/kg PEPHA7 1,13,42

17979. PENTYL see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL) SODIUM SALT

17980. PENTYL ALCOHOL
CAS: 000071410 MW: 88.17 MOLFM: O-C5-H12
SYN: AMYL ALCOHOL *
TXDS: orl-rat LD50:3030 mg/kg FCTXAV 2,327,64
ipr-rat LDLo:610 mg/kg JIHTAB 27,1,45
orl-dog LDLo:1390 mg/kg CHDCAQ 81,192,1875

17981. t-PENTYL ALCOHOL see: 4459 2-BUTANOL, 2-METHYL-

17982. PENTYLAMINE
CAS: 000110587 MW: 87.19 MOLFM: N-C5-H13
WLN: Z5
SYN: 1-AMINOPENTANE * MONOAMYLAMINE * NORLEUCAMINE *
TXDS: orl-rat LD50: 470 mg/kg AIHAAP 30,470,69

17983. PENTYLAMINE, N-METHYL-N-NITROSO-
CAS: 013256070 MW: 130.22 MOLFM: N2-O-C6-H14
SYN: METHYLAMYLNITROSAMINE * N-METHYL-N-NITROSOPENTYLAMINE *
TXDS: orl-rat TDLo:330 mg/kg/3WI TPX:CAR ARZNAD 19,1077,69

17984. PENTYLAMINE, N,1,3-TRIMETHYL-
CAS: 005967002 MW: 129.24 MOLFM: N-C8-H19
WLN: 2Y&1YM1
SYN: METHAMEXAMINE * 2-METHYLAMINO-4-METHYLHEXANE * NAREMIDE *
TXDS: ipr-mus LD50: 120 mg/kg 12VXA4

17985. 2-N-PENTYLBENZIMIDAZOLE
TXDS: ivn-mus LD50:20 mg/kg JPETAB 105,486,52

17986. sec-PENTYL BENZOIC ACID, SODIUM SALT
TXDS: orl-mus LD50:932 mg/kg TFAAA8 9,87,67

17987. N,N PENTYLBENZYLCYCLOHEXYLAMINE
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 22,484,40

17988. PENTYLENETETRAZOLE see: 23020 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

17989. t-PENTYL-2-FURYLCARBATE
TXDS: orl-rat LD50:190 mg/kg JPETAB 99,450,50

17990. PENTYL MERCAPTAN see: 17928 1-PENTANETHIOL

17991. p-t-PENTYLPHENOL see: 18372 PHENOL,p-tert-PENTYL

17992. 2-PENTYLPHENOXYETHYL ETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50:100 mg/kg JPETAB 101,379,51

17993. PENTYL PHOSPHONATE, DIPENTYL
TXDS: orl-rat LD50:3.1 mg/kg HOCC** -,-,64

17994. PENTYLTRICHLOROSILANE
TXDS: orl-rat LDLo:2340 mg/kg AIHAAP 23,95,62
ihl-rat LDLo:2000 ppm JIHTAB 31,344,49

17995. PENTYLTRIMETHYLAMMONIUM IODIDE see: 1735 AMMONIUM, TRIMETHYLPENTYL-, IODIDE

17996. 2-PENTYNE-3-ONE,1-METHOXY
TXDS: ihl-mus LCLo: 650 mg/M NDRC** 8,14,43

17997. 3-PENTYN-2-ONE
CAS: 007299550 MW: 82.11 MOLFM: O-C5-H6
TXDS: orl-rat LD50: 63 mg/kg 14CYAT -,1760,-
skn-rbt LD50: 6 mg/kg 14CYAT -,1760,-

17998. 4-PENTYN-2-ONE,5-HYDROXY
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,9,53

17999. 3-PENTYN-2-ONE,5-METHOXY
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,17,53

18000. PEN-VEE-K see: 23100 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMIDO)-, MONOPOTASSIUM SALT

18001. PENVIKAL see: 23100 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMIDO)-, MONOPOTASSIUM SALT

18002. PEPPERMINT OIL
TXDS: orl-rat LDLo:1604 mg/kg JPMSAE 54,1071,65
ipr-rat LD50:902 mg/kg JPMSAE 54,1071,65

18003. PER-ABRODIL see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

18004. PERACETIC ACID see: 18048 PEROXYACETIC ACID

18005. 2-PENTYL ACETATE see: 354 ACETIC ACID, 2-PENTYL ESTER

18006. PERANDRONE A see: 1833 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

18007. PERBORIC ACID, SODIUM SALT
CAS: 007632044 MW: 82.82 MOLFM: O3-B-H .Na
WLN: NA B-02-Q
SYN: SODIUM PERBORATE * SODIUM PEROXYBORATE *
TXDS: ipr-mus LD50: 538 mg/kg COREAP 257,791,63

18008. PERCAINE HYDROCHLORIDE see: 6115 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

18009. PERCHLORIC ACID, LITHIUM SALT
CAS: 007791039 MW: 107.39 MOLFM: O4-Cl-H .Li
WLN: L1 G-03-Q
SYN: LITHIUM PERCHLORATE *
TXDS: ipr-mus LD50:1150 mg/kg JAPCAU 24,412,66

18010. PERCHLORIC ACID, SODIUM SALT
CAS: 007601890 MW: 123.45 MOLFM: O4-Cl-H .Na
SYN: SODIUM PERCHLORATE *
TXDS: ipr-mus LD50: 596 mg/kg COREAP 257,791,63

18011. PERCHLORIC ACID, ZINC SALT
CAS: 013637611 MW: 133.14 MOLFM: O4-Cl-H .1/2Zn
SYN: ZINC PERCHLORATE *
TXDS: ipr-mus LDLo:76 mg/kg JAPCAU 14,512,66

18012. PERCHLOROETHANE see: 10201 ETHANE, HEXACHLORO-

18013. PERCHLOROMETHANE see: 5231 CARBON TETRACHLORIDE

18014. PERCHLOROMETHYL MERCAPTAN
CAS: 000075707 MW: 151.43 MOLFM: S-Cl3-C-H
TXDS: ihl-hmn TCLo:45 ppm TPX:EYE DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air PENEAC 37,22139,72

18015. PERCHLOROPENTACYCLO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECANE see: 15049 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-= DODECACHLOROOCTAHYDRO-

18016. PERCHLORYL FLUORIDE
CAS: 007616946 MW: 102.45 MOLFM: O3-Cl-F
WLN: O3 F G
SYN: CHLORINE FLUORIDE OXIDE * CHLORINE OXYFLUORIDE *
TXDS: ihl-rat LC50:365 ppm PENNS* -,24,57
U.S. OCCUPATIONAL STANDARD USOS-air PENEAC 37,22139,72

18017. PERCODAN see: 16062 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

18018. PERCORTEN see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

18019. PERCOTOL see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

18020. PERCUTATRINE OESTROGENIQUE ISCOVESCO see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

18021. PERFEQUIL see: 19726 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

18022. PERFLUOROHEPTANE see: 12246 HEPTANE, HEXADECAFLUORO-

18023. PERFLUOROSUCCINIC ACID see: 22305 SUCCINIC ACID, TETRAFLUORO-

18024. PERGANTENE see: 21622 SODIUM FLUORIDE

18025. PERGLOTTAL see: 16802 NITROGLYCERIN

18026. PERICIAZINE see: 18411 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

18027. PERICYAZINE see: 18411 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

18028. PERILLALDEHYDE see: 6843 1-CYCLOHEXENE-1-CARBOXALDEHYDE, 4-(1-METHYLETHENYL)-

18029. PERILLALDEHYDE, 4-ISOPROPENYL- see: 6843 1-CYCLOHEXENE-1-CARBOXALDEHYDE, 4-(1-METHYLETHENYL)-

18030. PERIODIC ACID, SODIUM SALT
CAS: 007790285 MW: 214.90 MOLFM: O4-I-H .Na
WLN: NA I-O3-Q
SYN: SODIUM METAPERIODATE * SODIUM PERIODATE *
TXDS: ipr-mus LD50: 58 mg/kg COREAF 257,791,63

18031. PERIPHERINE see: 13265 2-IMIDAZOLINE, 2-BENZYL-

18032. PERLEX PASTE 500 see: 18963 PHOSPHORIC ACID, LEAD(2+) SALT (2:3)

18033. PERLEX PASTE 600A see: 18963 PHOSPHORIC ACID, LEAD(2+) SALT (2:3)

18034. PERLITON PINK 3B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

18035. PERMA KLEER 50 ACID see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

18036. PERMA KLEER 50 CRYSTALS DISODIUM SALT see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

18037. PERMA KLEER 50, TRISODIUM SALT see: 279 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

18038. PERMA KLEET 50 CRYSTALS see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

18039. PERMANGANIC ACID, POTASSIUM SALT
CAS: 007722647 MW: 159.04 MOLFM: O4-Mn-H .K
WLN: KA MN-O3-Q
SYN: C.I. 77755 * CHAMELEON MINERAL * CONDY'S CRYSTALS * POTASSIUM PERMANGANATE *
TXDS: orl-rat LD50: 1090 mg/kg AIHAAP 30,470,69
scu-mus LD50:500 mg/kg HDEP** 3.2,1346,-

18040. PERMANGANIC ACID, SODIUM SALT
CAS: 010101505 MW: 142.95 MOLFM: O4-Mn-H .Na
WLN: NA MN-O3-Q
SYN: SODIUM PERMANGANATE *
TXDS: ivn-rbt LDLo: 55 mg/kg 12VXA4

18041. PERNOSTON
CAS: 001142707 MW: 301.17 MOLFM: N2-O3-Br-C11-H13
SYN: BUTALLYLONAL *
TXDS: orl-cat LD50: 135 mg/kg JPETAB 86,260,46
orl-rbt LDLo:400 mg/kg 12VXA4

18042. PEROPYRENE see: 7556 DIBENZO(cd,lm)PERYLENE

18043. PEROVEX see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

18044. PEROXIDE,BIS(P-CHLOROBENZOYL)
CAS: 000094177 MW: 311.12 MOLFM: O4-C12-C14-H8
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,110,52

18045. PEROXIDE,BIS(1-HYDROXYHEPTYL)
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 2,203,48

18046. PEROXIDE, BIS(TRICHLOROACETYL)
CAS: 002629789 MW: 324.74 MOLFM: O4-C16-C4
TXDS: ihl-mus LCLo:660 mg/M CBCCT* 2,203,48

18047. 1,4-PEROXIDO-p-MENTHENE-2 see: 14679 p-MENTH-2-ENE, 1,4-EPIDIOXY-

18048. PEROXYACETIC ACID
CAS: 000079210 MW: 76.02 MOLFM: O3-C2-H4
SYN: ACETYL HYDROPEROXIDE * HYDROPEROXIDE, ACETYL * PERACETIC ACID *
TXDS: orl-rat LD50:1540 mg/kg UCDS**

18049. PEROXYACETIC ACID ANHYDRIDE with NITRIC ACID
TXDS: ihl-mus LC50:106 ppm AEHLAU 15,739,67

18050. PEROXYACETIC ACID,tert-BUTYL ESTER
CAS: 000107711 MW: 132.18 MOLFM: O3-C6-H12
TXDS: orl-mus LD50: 632 mg/kg TPKVAL 9,78,67

18051. PEROXYACETYL NITRATE
CAS: 002278220 MW: 121.06 MOLFM: N-O5-C2-H3
SYN: NITRIC ACID, ANHYDRIDE with PEROXYACETIC ACID *
TXDS: ihl-mus LC50:106 ppm AEHLAU 15,739,67

18052. PEROXYBENZOIC ACID, t-BUTYL ESTER
CAS: 000614459 MW: 194.25 MOLFM: O3-C11-H14
SYN: t-BUTYL PERBENZOATE *
TXDS: orl-mus LDLo:5000 mg/kg SHELL* 25,-,61
ihl-mus TDLo:310 mg/kg TFX:NEO RAREAE 3,193,63

18053. PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER
CAS: 000105646 MW: 206.08 MOLFM: O6-C8-H14
WLN: 1Y8OVO 2
SYN: DIISOPROPYL PERDICARBONATE * DIISOPROPYL PEROXYDICARBONATE * ISOPROPYL PERCARBONATE * ISOPROPYL PEROXYDICARBONATE * PEROXYDICARBONIC ACID, DIISOPROPYL ESTER *
TXDS: orl-rat LD50:2140 mg/kg IHPCAY 6,-,67

18054. PEROXYDICARBONIC ACID, DIISOPROPYL ESTER see: 18053 PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER

18055. PEROXYDISUCCINIC ACID
TXDS: ipr-mus LDLo: 16 mg/kg CBCCT* 2,302,50

18056. PEROXYDISULFURIC ACID, DIAMMONIUM SALT
CAS: 007727540 MW: 50.07 MOLFM: N-H3 .1/2O8-S2-H2
WLN: H2 S2-O8 ZH2
SYN: AMMONIUM PEROXYDISULFATE * AMMONIUM PERSULFATE *
TXDS: orl-rat LD50: 820 mg/kg 12VXA4

18057. PEROXYDISULFURIC ACID, DISODIUM SALT
CAS: 007775271 MW: 240.12 MOLFM: O8-S2-H2 .2Na
SYN: SODIUM PEROXYDISULFATE * SODIUM PERSULFATE *
TXDS: ipr-mus LD50: 226 mg/kg COREAF 257,791,63
ivn-rbt LDLo:178 mg/kg AISPAR 2,445,33

18058. PEROXYMALEIC ACID, O-(t-BUTYL) ESTER
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 2,302,50

18059. PEROXYPHTHALIC ACID, O-(t-BUTYL) ESTER
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 2,302,50

18060. PERPHENAZIN see: 19265 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

18061. PERPHENAZINE see: 19265 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

18062. PERQUIETIL see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

18063. PERSISTEN see: 17517 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

18064. PERSISTOL NO 1/193 see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

18065. PERTANSIN
TXDS: ipr-mus LD50: 100 mg/kg CURL** 47,37,63

18066. PERTHIOXANTHATE, TRICHLOROMETHYL ALLYL
SYN: TRICHLOROMETHYL ALLYL PERTHIOXANTHATE *
TXDS: orl-rat LD50:2180 mg/kg AIHAAP 39,470,69

18067. PERTHIOXANTHATE, TRICHLOROMETHYL METHYL
SYN: TRICHLOROMETHYL METHYL PERTHIOXANTHATE *
TXDS: orl-rat LD50:1540 mg/kg AIHAAP 30,470,69

18068. PERTOFRAN see: 7521 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

18069. PERTRANQUIL see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

18070. PERUSCABIN see: 3341 BENZOIC ACID, PHENYLMETHYL ESTER

18071. PESTON XV see: 16994 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

18072. PESTOX 15 see: 16994 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

18073. PETALINE CHLORIDE
TXDS: ivn-mus LD50: 9 mg/kg JPPMAB 12,163,60

18074. PETHIDINE see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

18075. PETHIDINE, HYDROCHLORIDE see: 13614 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

18076. PETHIDINETER see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

18077. PETINIMID see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

18078. PETNIDAN see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

18079. PETROHOL see: 13664 ISOPROPYL ALCOHOL

18080. PETROL YELLOW NT see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

18081. PEUCEDANIN see: 11721 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 2-ISOPROPYL-3-METHOXY-

18082. PEUTSEDIN see: 11721 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 2-ISOPROPYL-3-METHOXY-

18083. PEYOCACTINE see: 18310 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-

18084. PEYOTLINE see: 17844 PELLOTINE

18085. PFIZER 1593 see: 3457 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE

18086. PHACETUR see: 24499 UREA, (PHENYLACETYL)-

18087. PHALOFACIN
TXDS: ivn-mus LDLo: 200 mg/kg 12VXA4

18088. PHALLOIDIN
CAS: 017466454 MW: 788.97 MOLFM: N8-O11-S-C35-H48
SYN: PHALLOIDINE *
TXDS: ipr-mus LD50: 2 mg/kg NEJMAG 269,223,63

18089. PHALLOIDINE see: 18088 PHALLOIDIN

18090. PHALLOIN
TXDS: ipr-mus LD50: 1 mg/kg NEJMAG 269,223,63

18091. PHE-MER-NITE see: 14821 MERCURY, NITRATOPHENYL-

18092. PHEMERIDE see: 3144 BENZETHONIUM CHLORIDE

18093. PHEMEROL see: 3144 BENZETHONIUM CHLORIDE

18094. PHEMEROL CHLORIDE see: 3144 BENZETHONIUM CHLORIDE

18095. PHEMEROL CHLORIDE see: 3144 BENZETHONIUM CHLORIDE

18096. PHEMITONE see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

18097. PHENACAINE see: 112 ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-

18098. PHENACEMIDE see: 24499 UREA, (PHENYLACETYL)-

18099. PHENACETIN see: 484 p-ACETOPHENETIDIDE

18100. PHENACETINE see: 484 p-ACETOPHENETIDIDE

18101. PHENACETYLCARBAMIDE see: 24499 UREA, (PHENYLACETYL)-

18102. PHENACHLOR see: 18389 PHENOL, 2,4,6-TRICHLORO-

18103. PHENACITE see: 21630 SILICIC ACID, BERYLLIUM SALT

18104. PHENACYTIN see: 484 p-ACETOPHENETIDIDE

18105. PHENACYL see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

18106. 2-PHENACYLAMINO-1-ETHYLISOTHIOUREA HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

18107. N-PHENACYL ETHYL CARBINAMINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689
ivn-mus LD50:46 mg/kg 12VXA4

18108. PHENACYL ISOTHIOUREA HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

18109. PHENADONE see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

18110. PHENADOXONE see: 12277 3-HEPTANONE, 6-MORPHOLINO-4,4-DIPHENYL-

18111. PHENADOXONE HYDROCHLORIDE see: 12281 HEPTAZONE HYDROCHLORIDE

18112. PHENAGLYCODOL see: 4405 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

18113. PHENAKITE see: 21630 SILICIC ACID, BERYLLIUM SALT

18114. PHENALCO see: 14821 MERCURY, NITRATOPHENYL-

18115. PHENALENO(1,9-gh)QUINOLINE
CAS: 000189924 MW: 253.31 MOLFM: N-C19-H11
SYN: PYRENOLINE * PYRIDO(2',3':4)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO CRASD* 256,3387,64

18116. PHENAMINE, TETRAHYDRO-N-METHYL-N-NITROSO-3-THIO-, 1,1-DIOXIDE
CAS: 013256216 MW: 362.46 MOLFM: O6-C20-H26
SYN: DI-n-PROPYL-3-METHYL-6,7-METHYLENEDIOXY-1,2,3,4-TETRAHYDRONAPHTHALENE 1,2-DICARBOXYLATE * TETRAHYDRO-N-METHYL-N-NITROSO-3-THIOPHENAMINE 1,1-DIOXIDE *
TXDS: orl-rat TDLo:2700 mg/kg/48WI TFX:CAR ARZNAD 19,1077,69

18117. PHENAMIZOLE see: 23156 THIAZOLE, 2,4-DIAMINO-5-PHENYL-

18118. PHENANTHRA-ACENAPHTENE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO PRLBA4 117,318,35

18119. 9,10-PHENANTHRAQUINONE see: 18124 PHENANTHRENEQUINONE

18120. PHENANTHRENE
CAS: 000085018 MW: 178.24 MOLFM: C14-H10
WLN: L B666J
TXDS: orl-mus LD50: 700 mg/kg HYSAAV 29,19,64
skn-mus TDLo:2160 mg/kg/3WI TFX:NEO BJCAAI 10,363,56

18121. PHENANTHRENE, 9,10-DIHYDRO-9,10-DIOXO- see: 18124 PHENANTHRENEQUINONE

18122. 9,10-PHENANTHRENEDIOL, MONOACETATE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,785,55

18123. 9,10-PHENANTHRENEDIONE see: 18124 PHENANTHRENEQUINONE

18124. PHENANTHRENEQUINONE
CAS: 000084117 MW: 208.22 MOLFM: O2-C14-H8
WLN: L B666 HVVJ
SYN: 9,10-PHENANTHRAQUINONE * 9,10-PHENANTHRENEDIONE * PHENANTHRENE, 9,10-DIHYDRO-9,10-DIOXO- * 9,10-PHENANTHRENEQUINONE *
TXDS: skn-mus TDLo:20 mg/kg/DC TFX:NEO PIATA8 16,309,40

18125. 9,10-PHENANTHRENEQUINONE see: 18124 PHENANTHRENEQUINONE
NITROPHENYL)CARBAMOYL)-, SODIUM SALT

18126. N-(p-NITROPHENYL)-N'-(beta-CARBOXYETHYL)UREA SODIUM SALT see: 947 beta-ALANINE, N-((p-NITROPHENYL)CARBAMOYL)-, SODIUM SALT

18127. 1,10-PHENANTHROLINE-3-CARBOXYLIC ACID,4-HYDROXY-5-METHOXY-
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 5,287,53

18128. PHENANTHRO(2,1-d)THIAZOLE, 2-METHYL-
MW: 249.34 MOLFM: N-S-C16-H11
TXDS: skn-mus TDLo:800 mg/kg/31WI TFX:NEO VOONAW 14,56,68

18129. N-2-PHENANTHRYLACETAMIDE see: 102 ACETAMIDE, N-2-PHENANTHRYL-

18130. N-3-PHENANTHRYLACETAMIDE see: 103 ACETAMIDE, N-3-PHENANTHRYL-

18131. N-9-PHENANTHRYLACETAMIDE see: 104 ACETAMIDE, N-9-PHENANTHRYL-

18132. N-2-PHENANTHRYLACETOHYDROXAMIC ACID see: 431 ACETOHYDROXAMIC ACID, N-2-PHENANTHRYL-

18133. 1-PHENANTHRYLAMINE
CAS: 00417o536 MW: 193.26 MOLFM: N-C14-H11
SYN: 1-AMINOPHENANTHRENE *
TXDS: orl-rat TDLo:540 mg/kg/9DI TFX:NEO ZEKBAI 72,321,69

18134. 2-PHENANTHRYLAMINE
MW: 193.26 MOLFM: N-C14-H11
SYN: 2-AMINOPHENANTHRENE *
TXDS: orl-rat TDLo:400 mg/kg/9DI TFX:NEO ZEKBAI 72,321,69

18135. 3-PHENANTHRYLAMINE
CAS: 001892542 MW: 193.26 MOLFM: N-C14-H11
SYN: 3-AMINOPHENANTHRENE *
TXDS: orl-rat TDLo:400 mg/kg/9DI TFX:NEO ZEKBAI 72,321,69

18136. 9-PHENANTHRYLAMINE
CAS: 000947739 MW: 193.26 MOLFM: N-C14-H11
SYN: 9-AMINOPHENANTHRENE *
TXDS: orl-rat TDLO:400 mg/kg/9DI TFX:NEO ZEKBAI 72,321,69

18137. PHENANTOIN see: 12663 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

18138. PHENARSENAMINE see: 18260 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

18139. PHENASAL see: 21518 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

18140. PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, HYDROCHLORIDE see: 6331 C.I. BASIC RED 5, MONOHYDROCHLORIDE

18141. PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, MONOHYDROCHLORIDE see: 6331 C.I. BASIC RED 5, MONOHYDROCHLORIDE

18142. PHENAZITE see: 21630 SILICIC ACID, BERYLLIUM SALT

18143. PHENAZOCINE HYDROBROMIDE
CAS: 001239049 MW: 402.42 MOLFM: N-O-C22-H27 .Br-H
WLN: T C666 A KNBTTJ A B EQ KZR BBH
TXDS: ivn-mus LD50: 11 mg/kg TXAPA9 6,334,64

18144. PHENAZOLINE see: 13286 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

18145. PHENAZON see: 1314 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

18146. PHENAZONE see: 2147 ANTIPYRINE

18147. PHENAZONUM see: 2147 ANTIPYRINE

18148. PHENAZOPYRIDINE see: 20511 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

18149. PHENBENZAMINE
TXDS: orl-rat LD50:300 mg/kg 12VXA4

18150. PHENCAPTON see: 19006 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

18151. PHENCYCLIDINE see: 19307 PIPERIDINE, 1-(1-PHENYLCYCLOHEXYL)-

18152. PHENCYCLIDINE (TXAPA9 21,315,72) see: 19308 PIPERIDINE, 1-(1-PHENYLCYCLOHEXYL) HYDROCHLORIDE

18153. (+)-PHENDIMETRAZINE see: 16099 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (+)-

18154. PHENE see: 2954 BENZENE

18155. 10(5H)-PHENEARSAZINEETHANOL, 10-SULFIDE-
TXDS: orl-mus LDLo:50 mg/kg NCNSA6 5,9,53

18156. PHENELZINE
CAS: 000051718 MW: 136.22 MOLFM: N2-C8-H12
WLN: ZN2R BWSQQ
TXDS: orl-mus LD50: 156 mg/kg 12VXA4

18157. PHENEMAL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

18158. PHENEMALUM see: 2688 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

18159. (v-PHENENYLTRIS(OXYETHYLENE))TRIS(TRIETHYLAMMONIUM)IODIDE see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

18160. PHENERGAN see: 18427 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

18161. PHENERGAN HYDROCHLORIDE see: 18427 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

18162. PHENETAZINE see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

18163. PHENETHANOL see: 18166 PHENETHYL ALCOHOL

18164. PHENETHAZINE see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

18165. beta-PHENETHYLIGUANIDE see: 3785 BIGUANIDE, 1-PHENETHYL-

18166. PHENETHYL ALCOHOL
CAS: 000060128 MW: 122.18 MOLFM: O-C8-H10
WLN: Q2R
SYN: BENZYL CARBINOL * ETHANOL, 2-PHENYL- * METHANOL, BENZYL- * (beta-PEA) * PEA * PHENETHANOL * beta-PHENETHYL ALCOHOL * 2-PHENETHYL

ALCOHOL * beta-PHENYLETHANOL * 2-PHENYLETHANOL * beta-PHENYLETHYL ALCOHOL * 2-PHENYLETHYL ALCOHOL *
TXDS: orl-rat LD50:1790 mg/kg FCTXAV 2,327,64
orl-mus LD50: 800 mg/kg 14CYAT -,1496,-

18167. alpha-PHENETHYL ALCOHOL see: 3576 BENZYL ALCOHOL, alpha-METHYL-

18168. beta-PHENETHYL ALCOHOL see: 18166 PHENETHYL ALCOHOL

18169. 2-PHENETHYL ALCOHOL see: 18166 PHENETHYL ALCOHOL

18170. PHENETHYL ALCOHOL, p-tert-BUTYL
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 6,374,54

18171. PHENETHYL ALCOHOL, alpha,alpha-DIMETHYL-
CAS: 000100667 MW: 150.24 MOLFM: O-C10-H14
SYN: DIMETHYLBENZYLCARBINOL * 1,1-DIMETHYL-2-PHENYLETHANOL * DMBC *
TXDS: orl-rat LD50:1260 mg/kg FCTXAV 2,327,64
orl-gpg LD50:988 mg/kg FCTXAV 2,327,64

18172. PHENETHYL ALCOHOL, beta-((DIMETHYLAMINO)METHYL)-beta-ETHYL-, BENZOATE (ester)
CAS: 003562469 MW: 311.26 MOLFM: N-O2-C20-H25
SYN: BENZOBUTAMINE * beta-(DIMETHYLAMINOMETHYL)-beta-ETHYLPHENETHYL ALCOHOL BENZOATE (12VXA4) *
TXDS: ipr-mus LD50: 181 mg/kg 12VXA4

18173. PHENETHYL ALCOHOL, beta-HYDROXY-, alpha-CARBAMATE see: 10195 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

18174. PHENETHYL ALCOHOL, p-ISOPROPYL see: 13753 p-ISOPROPYLPHENYLETHYL ALCOHOL

18175. PHENETHYLAMINE
CAS: 000064040 MW: 121.20 MOLFM: N-C8-H11
SYN: PHENYLETHYLAMINE *
TXDS: scu-rat LD50: 470 mg/kg JPPMAB 15,472,63
ipr-mus LD50: 366 mg/kg 12VXA4
scu-mus LDLo:300 mg/kg APEPA2 153,161,30

18176. PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-
CAS: 000461789 MW: 183.70 MOLFM: N-Cl-C10-H14
WLN: ZX1R D6
SYN: p-CHLORO-alpha,alpha-DIMETHYLPHENETHYLAMINE * CHLOROPHENTERMINE * CHLORPHENTERAMINE * CHLORPHENTERMINE *
TXDS: orl-rat LD50:230 mg/kg 12VXA4
orl-mus LD50:255 mg/kg JPETAB 137,365,62
ivn-mus LD50:55 mg/kg JPETAB 137,365,62

18177. PHENETHYLAMINE, p-CHLORO-alpha-METHYL(+)
MW: 169.67 MOLFM: (N-Cl-C9-H12)
TXDS: scu-mus LD50: 8 mg/kg AIPTAK 170,428,67

18178. PHENETHYLAMINE, p-CHLORO-alpha-METHYL(-)
MW: 169.67 MOLFM: (N-Cl-C9-H12)
TXDS: scu-mus LD50: 32 mg/kg AIPTAK 170,428,67

18179. PHENETHYLAMINE,3,4-DICHLORO,alpha-METHYL
SYN: LILLY 21764 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:75 mg/kg TXAPA9 21,315,72

18180. PHENETHYLAMINE, alpha,alpha-DIMETHYL-, HYDROCHLORIDE see: 3036 BENZENEETHANAMINE, alpha,alpha-DIMETHYL-, HYDROCHLORIDE

18181. PHENETHYLAMINE,N,2-DIMETHYL
CAS: 000537462 MW: 149.26 MOLFM: N-C10-H15
SYN: METHAMPHETAMINE * alpha-PHENYL-beta-METHYLAMINOPROPANE * METHEDRINE *
TXDS: ipr-rat LDLo:25 mg/kg APEPA2 195,647,40
orl-mus LD50:34 mg/kg JPETAB 131,115,61
ipr-mus LD50:15 mg/kg DDLA**
ivn-mus LD50:10 mg/kg DDLA**
orl-dog LD50: 10 mg/kg PSEBAA 118,557,66

18182. PHENETHYLAMINE, N-ETHYL-(alpha-METHYL-m-(TRIFLUOROMETHYL)-
CAS: 000458242 MW: 231.29 MOLFM: N-F3-C12-H16
WLN: FXFFR C1YN2
SYN: FENFLUPAMINE * N-ETHYL-alpha-METHYL-3-TRIFLUOROMETHYLPHENETHYLAMINE * 3-(TRIFLUOROMETHYL)-N-ETHYL-alpha-METHYLPHENETHYLAMINE *
TXDS: orl-mus LD50: 470 mg/kg 12VXA4

18183. beta-PHENETHYLAMINE HYDROCHLORIDE see: 3037 BENZENEETHANAMINE, HYDROCHLORIDE

18184. PHENETHYLAMINE, p-HYDROXY- see: 18258 PHENOL, p-(2-AMINOETHYL)-

18185. PHENETHYLAMINE,p-METHOXY
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,62,62

18186. (+)-PHENETHYLAMINE, alpha-METHYL-
TXDS: orl-rat LD50: 37 mg/kg JPETAB 137,365,62

18187. PHENETHYLAMINE, alpha-METHYL-, D- see: 1766 d-AMPHETAMINE

18188. PHENETHYLAMINE, alpha-METHYL, (+-)-
CAS: 000300629 MW: 135.23 MOLFM: N-C9-H13
SYN: ACTEDRON * ADIPAN * ALLODENE * dl-AMPHETAMINE * ANOREXIDE * (+-)-BENZEDRINE * (+-)-DESOXYNOREPHEDRINE * ELASTONON * ISOAMYCIN * ISOMYN * MECODRIN * (+-)-alpha-METHYLPHENETHYLAMINE * NOREPHEDRINE, DEOXY- * OBETEDRINE * PROPAMINA * PROPISAMINE * PSYCHEDRINE * RAPHETAMINE * SIMPATEDRIN * SYMPAMINE * SYMPATEDRINE * WECKAMINE *
TXDS: orl-mus LD50:69 mg/kg JPETAB 131,115,61

18189. PHENETHYLAMINE,N-METHYL
MW: 135.23 MOLFM: (N-C9-H13)
TXDS: ipr-mus LDLo: 190 mg/kg JPETAB 106,341,52

18190. PHENETHYLAMINE, N-METHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg CURL** -,62,62

18191. PHENETHYLAMINE,alpha-METHYL-, SULFATE
TXDS: scu-rat LD50:37 mg/kg JPPMAB 15,472,63
scu-rat LDLo:10 mg/kg JPETAB 71,62,41

18192. PHENETHYLAMINE,alpha-METHYL 2-METHOXY-3,4-(METHYLENE DIOXY)-
TXDS: ipr-mus LD50:40 mg/kg EXPEAM 20,366,64

18193. PHENETHYLAMINE,alpha-METHYL-2-METHOXY-4,5-(METHYLENE DIOXY)-
TXDS: ipr-mus LD50:130 mg/kg EXPEAM 20,366,64

18194. PHENETHYLAMINE,alpha-METHYL-3-METHOXY-4,5(METHYLENE DIOXY)
TXDS: ipr-mus LD50:150 mg/kg EXPEAM 20,366,64

18195. (+)-PHENETHYLAMINE, alpha-METHYL-, SULFATE
TXDS: scu-rat LDLo: 10 mg/kg JPETAB 71,62,41

18196. (-)-PHENETHYLAMINE, alpha-METHYL-, SULFATE
TXDS: scu-rat LDLo: 160 mg/kg JPETAB 71,62,41

18197. PHENETHYLAMINE,alpha-METHYL, 2,3,4-TRIMETHOXY
TXDS: ipr-mus LD50:120 mg/kg EXPEAM 20,366,64

18198. PHENETHYLAMINE,alpha-METHYL-2,4,5-TRIMETHOXY
TXDS: ipr-mus LD50:120 mg/kg EXPEAM 20,366,64

18199. PHENETHYLAMINE,alpha-METHYL-3,4,5-TRIMETHOXY
TXDS: ipr-mus LD50:260 mg/kg EXPEAM 20,366,64

18200. PHENETHYLAMINE, N-(2-PYRIDYL)-alpha-HYDROXY-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,78,62

18201. PHENETHYLAMINE, 3,4,5-TRIMETHOXY-
CAS: 000054046 MW: 211.12 MOLFM: N-O3-C11-H17
SYN: ETHANE, 1-AMINO-2-(3,4,5-TRIMETHOXYPHENYL)- * ETHANE, 1-(3,4,5-TRIMETHOXYPHENYL)-2-AMINO- (JPETAB) * MESCALINE * MESCLINE * MEZCALINE * TMPEA * 3,4,5-TRIMETHOXYPHENETHYLAMINE * 3,4,5-TRIMETHOXYPHENYL-1-AMINO-2-ETHANE (JPLTAB) * TRIMETHOXYPHENYLETHYLAMINE *
TXDS: orl-hmn TDLo:5 mg/kg TFX:CNS PDGG** -,460,57
ivn-hmn TDLo:7 mg/kg TFX:CNS PDGG** -,26,57
ims-hmn TDLo:2500 ug/kg TFX:CNS PSYPAG 3,219,62
orl-rat LD50:429 mg/kg BJIMAG 23,222,66
scu-rat LD50:320 mg/kg JPETAB 71,66,41
orl-mus LD50:880 mg/kg JPETAB 131,115,61
ipr-mus LD50:500 mg/kg DDLA**

18202. PHENETHYLAMINE, N,alpha,alpha-TRIETHYL-
CAS: 000100925 MW: 163.12 MOLFM: N-C11-H17
WLN: 1NX1R
SYN: NEPHENTERMINE * NEPRINE * 2-METHYLAMINO-2-METHYL-1-PHENYLPROPANE * N-METHYL-omega-PHENYL-t-BUTYLAMINE * N,alpha,alpha-TRIMETHYL-beta-PHENETHYLAMINE * VIALIN * WYAMINE *
TXDS: ipr-mus LD50: 110 mg/kg 12VXA4

16203. beta-PHENETHYLBIGUANIDE see: 3785 BIGUANIDE, 1-PHENETHYL-

16204. 1-PHENETHYLBIGUANIDE see: 3785 BIGUANIDE, 1-PHENETHYL-

16205. beta-PHENETHYLBIGUANIDE HYDROCHLORIDE
CAS: 000834286 MW: 241.76 MOLFM: N5-C10-H15 .Cl-H
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

16206. PHENETHYLDIGUANIDE see: 3785 BIGUANIDE, 1-PHENETHYL-

16207. PHENETHYLENE see: 22230 STYRENE

16208. PHENETHYLENE OXIDE see: 3033 BENZENE, (EPOXYETHYL)-

16209. N'-beta-PHENETHYLFORMAMIDINYLIMINOUREA see: 3785 BIGUANIDE, 1-PHENETHYL-

16210. N-(p-PHENETHYL)PHENYLACETOHYDROXAMIC ACID see: 432 ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-

16211. N-(1-PHENETHYL-4-PIPERIDINYL)PROPIONANILIDE DIHYDROGEN CITRATE see: 19949 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1:1)

16212. N-(1-PHENETHYL-4-PIPERIDYL)PROPIONANILIDE CITRATE see: 19949 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1:1)

16213. N-(1-PHENETHYL-4-PIPERIDYL)PROPIONANILIDE DIHYDROGEN CITRATE see: 19949 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1:1)

16214. p-PHENETIDINE, N-ACETYL- see: 484 p-ACETOPHENETIDIDE

16215. m-PHENETIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:16.1 mg(Sb)/kg AJTMAQ 25,263,45

16216. o-PHENETIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:21.2 mg(Sb)/kg AJTMAQ 25;263,45

16217. p-PHENETIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:24.9 mg(Sb)/kg AJTMAQ 25,263,45

16218. p-PHENETOLCARBAMIDE see: 24477 UREA, (p-ETHOXYPHENYL)-

16219. PHENETOLE
CAS: 000103731 MW: 122.16 MOLFM: O-C8-H10
WLN: 2O6
SYN: BENZENE, ETHOXY- * ETHER, ETHYL PHENYL * ETHOXYBENZENE * ETHYL PHENYL ETHER * PHENYL ETHYL ETHER *
TXDS: scu-rat LDLo:3500 mg/kg RMSRA6 15,561,1895

16220. PHENETOLE,2,4-DINITRO
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,16,53

16221. PHENETOLE,p-NITRO
TXDS: orl-mus LD50: 4700 mg/kg MUNKAT 5,45,59

16222. PHENETURIDE see: 24501 UREA, (2-PHENYLBUTYRYL)-

16223. p-PHENETYLUREA see: 24477 UREA, (p-ETHOXYPHENYL)-

16224. PHENFORMIN see: 3785 BIGUANIDE, 1-PHENETHYL-

16225. PHENFORMINE see: 3785 BIGUANIDE, 1-PHENETHYL-

16226. PHENFORMIX see: 3785 BIGUANIDE, 1-PHENETHYL-

16227. PHENIDONE see: 20454 3-PYRAZOLIDINONE, 1-PHENYL-

16228. PHENINDAMINE see: 13235 1H-INDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-

16229. PHENIPRAZINE see: 12737 HYDRAZINE, (alpha-METHYLPHENETHYL)-

16230. PHENIRAMINE
CAS: 000086-15 MW: 240.36 MOLFM: N2-C16-H20
SYN: TRIMETON *
TXDS: scu-rat LDLo:500 mg/kg CRSSAP 44,887,59

16231. PHENITOL see: 14821 MERCURY, NITRATOPHENYL-

16232. PHENIZINE see: 12737 HYDRAZINE, (alpha-METHYLPHENETHYL)-

16233. PHENKAPTON see: 19000 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

18234. PHENKAPTONE see: 19006 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

18235. PHENMERZYL NITRATE see: 14821 MERCURY, NITRATOPHENYL-

18236. PHENMETRAZINE HYDROCHLORIDE (PHELUDIN)
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

18237. PHENOBAL see: 2667 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

18238. PHENOBAL SODIUM see: 2668 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

18239. PHENOBARBITAL see: 2667 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

18240. PHENOBARBITAL SODIUM SALT see: 2668 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

18241. PHENOBARBITONE see: 2667 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

18242. PHENOBARBITONE SODIUM SALT see: 2668 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

18243. PHENODOXONE see: 12277 3-HEPTANONE, 6-MORPHOLINO-4,4-DIPHENYL-

18244. PHENOHLP see: 10201 ETHANE, HEXACHLORO-

18245. PHENOL
CAS: 000108952 MW: 94.12 MOLFM: O-C6-H6
WLN: QR
SYN: CARBOLIC ACID *
TXDS: orl-mus LDLo:14 mg/kg TFX:GIT 14CYAT -,1370,-
skn-mus TDLo:10.2 gm/kg/51WI TFX:NEO PAACA3 3,8,59
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

18246. PHENOL, p-ACETAMIDO- see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

18247. PHENOL, N-ACETYL-p-AMINO-
TXDS: ivn-dog LDLo:826 mg/kg AIPTAK 149,571,64

18248. PHENOL, o-ALLYL-
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 3,127,61

18249. PHENOL, 2-ALLYL-4-METHOXY-
CAS: 000644827 MW: 164.22 MOLFM: O2-C10-H12
TXDS: ipl-mus LDLo:250 mg/kg CBCCT* 3,127,51

18250. PHENOL, 4-ALLYL-2-METHOXY-
CAS: 000097530 MW: 164.22 MOLFM: O2-C10-H12
WLN: 1U2R EQ GO1
SYN: 4-ALLYLGUAIACOL * 4-ALLYL-2-METHOXYPHENOL * CARYOPHYLLIC ACID * EUGENIC ACID * EUGENOL *
TXDS: orl-rat LDLo: 500 mg/kg BESAAT 12,117,66
orl-rat LD50:2680 mg/kg FCTXAV 2,327,64
orl-mus LDLo:2400 mg/kg FCTXAV 2,327,64
orl-gpg LD50:2130 mg/kg FCTXAV 2,327,64

18251. PHENOL, 4-ALLYL-2-METHOXY-, ACETATE
CAS: 000093287 MW: 206.26 MOLFM: O3-C12-H14
SYN: ACETEUGENOL * 1-ACETOXY-2-METHOXY-4-ALLYLBENZENE * ACETYLEUGENOL * 4-ALLYL-2-METHOXYPHENOL ACETATE * 4-ALLYL-2-METHOXYPHENYL ACETATE * 1,3,4-EUGENOL ACETATE * EUGENYL ACETATE *
TXDS: orl-rat LD50:1670 mg/kg FCTXAV 2,327,64

18252. PHENOL, o-AMINO-
CAS: 000095556 MW: 109.14 MOLFM: N-O-C6-H7
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

18253. PHENOL, m-AMINO-
CAS: 000591275 MW: 109.14 MOLFM: N-O-C6-H7
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

18254. PHENOL, 4-AMINO-
CAS: 000123308 MW: 109.14 MOLFM: N-O-C6-H7
TXDS: unk-mus LD50:420 mg/kg GISAAA 35,28,70

18255. PHENOL,2-AMINO-4-ARSENOSO-
CAS: 000566127 MW: 235.51 MOLFM: N-O2-As-C6-H6
WLN: ZR EQ EO-AS-
TXDS: ivn-hmn LDLo:0.4 mg/kg TFX:CAR AJSGA3 28,218,44
ihl-rat LCLo:75 mg/M NDRC** -,125,43

18256. PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE
CAS: 000535034 MW: 235.51 MOLFM: N-O2-As-C6-H6 .Cl-H
WLN: ZR EQ E-AS-G GE

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SYN: 2-AMINO-4-ARSENOSOPHENOL HYDROCHLORIDE * 3-AMINO-4-HYDROXY-PHENARSINE HYDROCHLORIDE * 3-AMINO-4-HYDROXYPHENYLARSINE OXIDE HYDROCHLORIDE * 3-AMINO-4-HYDROXYPHENYL ARSINOXIDE HYDROCHLORIDE * ARSENO 39 * ARSENOSAN * ARSENOXIDE * ARSPHENOXIDE * EHRLICH 5 * PONTARSAN * MAPHARSAL * MAPHARSEN * MAPHARSIDE * OXIARSOLAN * OXOPHENARSINE HYDROCHLORIDE *

TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,12,53
ipr-rbt LD50:13 mg/kg 12VXA4

18257. PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE
CAS: 000536298 MW: 290.41 MOLFM: N-O-As-Cl2-C6-H6 .Cl-H
SYN: CLORARSEN * 3-AMINO-4-HYDROXYPHENYL DICHLORARSINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:41 mg/kg INREAO 17,362,58
ipr-rbt LD50:17 mg/kg JPETAB 73,412,41
ivn-rbt LDLo:15 mg/kg JPETAB 73,412,41

18258. PHENOL, p-(2-AMINOETHYL)-
CAS: 000051672 MW: 137.20 MOLFM: N-O-C8-H11
WLN: Z2R DQ
SYN: p-beta-AMINOETHYLPHENOL * p-HYDROXYPHENETHYLAMINE * 4-HYDROXYPHENETHYLAMINE * alpha-(4-HYDROXYPHENYL)-beta-AMINOETHANE * beta-HYDROXYPHENYLETHYLAMINE * 2-(p-HYDROXYPHENYL)ETHYLAMINE * 4-HYDROXYPHENYLETHYLAMINE * PHENAETHYLAMINE, p-HYDROXY- * SYSTOGENE * TOCOSINE * p-TYRAMINE * TYROSAMINE * UTERAMINE *
TXDS: ivn-mus LD50: 260 mg/kg JPETAB 106,341,52
scu-mus LDLo: 225 mg/kg DDLA**

18259. PHENOL, 4,4'-ARSENOBIS(2-AMINO- see: 18260 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

18260. PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE
CAS: 000139935 MW: 437.89 MOLFM: N2-O2-As2-C12-H12 .2Cl-H
WLN: ZR BQ L-AS- ZQ GGH GGH
SYN: ARSAMINOL * ARSENPHENOLAMINE HYDROCHLORIDE * ARSPHENAMINE * 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE DIHYDROCHLORIDE * EHRLICH 606 * KHARSIVAN * SALVARSAN * SANLUOL * SIX HUNDRED SIX * PHENARSENAMINE * PHENOL, 4,4'-ARSENOBIS(2-AMINO- *
TXDS: ivn-rat LDLo: 100 mg/kg 12VXA4

18261. PHENOL,BENZOXAZOLYL
TXDS: ipr-mus LD50:2000 mg/kg CURL** -,81,62

18262. PHENOL, p-(BENZYLOXY)-
CAS: 000103162 MW: 200.13 MOLFM: O2-C13-H12
SYN: AGERITE * AGERITE ALBA * ALBA-DOME * BENOQUIN * BENZYL HYDROQUINONE * p-BENZYLOXYPHENOL * HYDROQUINONE BENZYL ETHER * HYDROQUINONE MONOBENZYL ETHER * p-HYDROXYPHENYL BENZYL ETHER * MONOBENZONE * MONOBENZYL ETHER HYDROQUINONE * MONOBENZYL HYDROQUINONE *
TXDS: ipr-rat LD50: 4500 mg/kg 12VXA4

18263. PHENOL,o-BROMO
CAS: 000095567 MW: 173.02 MOLFM: O-Br-C6-H5
TXDS: scu-rat LD50: 1500 mg/kg 14CYAT -,1406,-

18264. PHENOL, 4-BROMO-2,5-DICHLORO-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: 19039 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER

18265. PHENOL, 4-BROMO-2,5-DICHLORO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

18266. PHENOL,2-BROMO-4-PHENYL
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 5,339,53

18267. PHENOL,p-2-BUTENYL
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,744,56

18268. PHENOL,(2-BUTENYL),ISOMERS
TXDS: orl-rat LD50: 410 mg/kg AMIHBC 4,119,51

18269. PHENOL, p-tert-BUTYL
CAS: 000098544 MW: 150.24 MOLFM: O-C10-H14
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

18270. PHENOL,2-sec-BUTYL-4,6-DINITRO
CAS: 000088857 MW: 192.24 MOLFM: N2-O2-C10-H12
SYN: DINOSEB * DNBP *
TXDS: orl-rat LD50:40 mg/kg KREVAH 10,97,65
orl-rat LDLo: 25 mg/kg TXAPA9 7,353,65
skn-rat LD50: 135 mg/kg WHPCA2 4,36,65
orl-hmo LD50:7.1 mg/kg TXAPA9 21,315,72

18271. PHENOL,2-sec-BUTYL-4,6-DINITRO-,AMINE DERIV
TXDS: skn-rat LDLo:67 mg/kg BJIMAG 26,59,69

18272. PHENOL, 2-sec-BUTYL-4,6-DINITRO-, 3-METHYLCROTONATE see: 6626 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

18273. PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-
CAS: 001491594 MW: 260.42 MOLFM: N2-O-C16-H24
WLN: T5R CN BUTJ B1R CQ E F DX
SYN: 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYLPHENOL * NASIVINE * OXYMETAZOLINE * OXYMETHAZOLINE * OXYMETOZOLINE *
TXDS: orl-rat LD50:0.8 mg/kg TXAPA9 18,185,71
scu-rat LD50:1.1 mg/kg TXAPA9 18,185,71

18274. PHENOL,2-tert-BUTYL-4-ISOPROPYL
TXDS: ipr-mus LDLo: 15 mg/kg CBCCT* 6,224,54

18275. PHENOL,2-tert-BUTYL-4-METHOXY
CAS: 000121006 MW: 180.27 MOLFM: O2-C11-H16
TXDS: orl-rat LD50: 4000 mg/kg 14CYAT -,1693,-

18276. PHENOL,4-tert-BUTYL-2-PHENYL
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 5,339,53

18277. PHENOL,-BUTYL-TETRACHLORO
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 7,787,55

18278. PHENOLCARBINOL see: 3551 BENZYL ALCOHOL

18279. PHENOL, o-CHLORO- see: 18281 PHENOL, 2-CHLORO-

18280. PHENOL, p-CHLORO- see: 18282 PHENOL, 4-CHLORO-

18281. PHENOL, 2-CHLORO-
CAS: 000095578 MW: 128.50 MOLFM: O-Cl-C6-H5
WLN: QR BG
SYN: o-CHLOROPHENOL * 2-CHLOROPHENOL * PHENOL, o-CHLORO- *
TXDS: skn-mus TDLo:38 gm/kg/12WI TPX:NEO PAACA3 3,8,59

18282. PHENOL, 4-CHLORO-
CAS: 000106489 MW: 128.56 MOLFM: O-Cl-C6-H5
WLN: QR DG
SYN: p-CHLOROPHENOL * 4-CHLOROPHENOL * PHENOL, p-CHLORO- *
TXDS: orl-rat LDLo:670 mg/kg FEPRA7 2,76,43

18283. PHENOL,o-CHLORO-,ACETATE
TXDS: ipr-rat LDLo: 250 mg/kg CBCCT* 8,104,56

18284. PHENOL,p-CHLORO-,ACETATE
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 7,787,55

18285. PHENOL,4-CHLORO-2-CYCLOPENTYL
TXDS: orl-rat LD50: 420 mg/kg DOWCC*

18286. PHENOL,2-CHLORO-4,6-DINITRO
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,34,53
ipr-mus LDLo:125 mg/kg NTIS** AD277-689

18287. PHENOL,o-(CHLOROMERCURI)
CAS: 000090039 MW: 329.15 MOLFM: O-Cl-Hg-C6-H5
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,36,53

18288. PHENOL,p-(CHLOROMERCURI)
MW: 329.15 MOLFM: (O-Cl-Hg-C6-H5)
TXDS: ipr-rat LDLo: 50 mg/kg NCNSA6 5,36,53

18289. PHENOL,2-(CHLOROMERCURI)-4,6-DINITRO
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,37,53

18290. PHENOL,2-CHLORO-4-NITRO
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,37,53

18291. PHENOL,3-CHLORO-4-NITRO
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 6,60,54

18292. PHENOL, 3-CHLORO-4-NITRO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: 19041 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

18293. PHENOL,2-CHLORO-4-NITRO,SODIUM SALT
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,34,53

18294. PHENOL,4-CYCLOHEXENYL
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 30,470,69

18295. PHENOL,2-CYCLOHEXYL-4,6-DINITRO
CAS: 000131895 MW: 266.58 MOLFM: N2-O5-C12-H14
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,36,53
orl-mus LDLo: 50 mg/kg PCOC** -,417,-

18296. PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-, Compd with DICYLOHEXYLAMINE
TXDS: orl-rat LD50:400 mg/kg AHSIM* 20,9,66

18297. PHENOL,2,6-DIALLYL-4-METHOXY
TXDS: ipr-mus LDLo: 62 mg/kg CBCCT* 5,143,53

18298. PHENOL, DIAMYL-
SYN: DIAMYLPHENOL *
TXDS: ipr-rat LD50:620 mg/kg AMIHBC 5,311,52

18299. PHENOL,2,4-DI-tert-AMYL
TXDS: orl-rat LD50:330 mg/kg IHFCAY 6,-,67

18300. PHENOL, 2,4-DICHLORO-
CAS: 000120832 MW: 162.94 MOLFM: O-C12-C6-H4
WLN: QR BG BG
SYN: DCP * 2,4-DICHLOROPHENOL *
TXDS: skn-mus TDLo:312 mg/kg/39WI TFX:CAR CNREA8 19,413,59

18301. PHENOL,2,4-DICHLORO-ACETATE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 7,787,55

18302. PHENOL, 2,4-DICHLORO-, BENZENESULFONATE
CAS: 000097165 MW: 303.04 MOLFM: O3-S-C12-C12-H8
WLN: WSR&OR BG DG
SYN: BENZENESULPHONIC ACID, 2,4-DICHLOROPHENYL ESTER * 2,4-DICHLOROPHENOL, BENZENESULFONATE * 2,4-DICHLOROPHENYL BENZENESULFONATE * 2,4-DICHLOROPHENYL BENZENESULPHONATE * 2,4-DICHLOROPHENYL ester of BENZENESULFONIC ACID * EM 923 * GENITE * GENITE EM-923 * GENITE 923 * GENITOL 923 *
TXDS: orl-rat LD50:1000 mg/kg BESAAT 12,117,66

18303. PHENOL, 3,4-DICHLORO-, O-ESTER with O-METHYL METHYLPHOSPHORAMIDOTHIOATE see: 19044 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER

18304. PHENOL,4,6-DICHLORO-2,2'-METHYLENEBIS
TXDS: orl-mus LD50: 866 mg/kg JSCCA5 20,173,69

18305. PHENOL,2,4-DICHLORO-6-NITRO
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,37,53

18306. PHENOL,2,4-DICHLORO-6-NITRO SODIUM derivative
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,37,53

18307. PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-
CAS: 000050602 MW: 281.39 MOLFM: N3-O-C17-H19
WLN: T5M CN IUTJ B1NR C&&R D
SYN: C 7537 CIBA * 2-((N-(m-HYDROXYPHENYL)-p-TOLUIDINO)METHYL)-2-IMIDAZOLINE * 2-(m-HYDROXY-N-p-TOLYLANILINOMETHYL)-2-IMIDAZOLINE * 2-IMIDAZOLINE, 2-((N-(m-HYDROXYPHENYL)-p-TOLUIDINO)METHYL)- * PHENOL, m-(N-(2-IMIDAZOLIN-2-YLMETHYL)-p-TOLUIDINO)- * PHENOTOLAMINE * PHENTALAMINE * PHENTOLAMINE * REGITIN * REGITINE * REGITIPE * ROGITINE * 2-(N'-p-TOLYL-N'-m-HYDROXYPHENYLAMINOMETHYL)-2-IMIDAZOLINE *
TXDS: orl-rat LD50: 1250 mg/kg PSEBAA 71,70,49
ivn-rbt LD50: 28 mg/kg AIPTAK 174,243,68

18308. PHENOL, 3,5-DIISOPROPYL-, METHYLCARBAMATE see: 5056 CARBAMIC ACID, METHYL-, 3,5-DIISOPROPYLPHENYL ESTER

18309. PHENOL, DIMETHYL- see: 24901 XYLENOL

18310. PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-
CAS: 000539761 MW: 165.26 MOLFM: N-O-C10-H15
SYN: ANEALINE * p-(2-DIMETHYLAMINOETHYL)PHENOL * EREMURSINE * HORDENINE * p-HYDROXY-N,N-DIMETHYLPHENETHYLAMINE * PEYOCACTINE *
TXDS: orl-cat LDLo:2000 mg/kg 12VXA4

18311. PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-, SULFATE (2:1) (salt)
CAS: 000622040 MW: 214.20 MOLFM: N-O-C10-H15 .1/2O4-S-H2
WLN: QR D2N1&1 & 2mSQQ
SYN: ANEALINE SULFATE * HORDENINE SULFATE * HORDENINE SULPHATE * p-HYDROXY-N,N-DIMETHYLPHENETHYLAMINE SULFATE *
TXDS: scu-rat LDLo:100 mg/kg CEDCAQ 142,110,06

18312. PHENOL,4-DIMETHYLAMINO-3-ISOPROPYL-METHIODIDE
TXDS: scu-mus LDLo: 20 mg/kg CUEL** 6,-,45

18313. PHENOL,-(4,6-DIMETHYL-m-PHENYLENEDIMETHYLENE)BIS-[2,5-DICHLORO]
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 7,787,55

18314. PHENOL,DINITRO
MW: 184.12 MOLFM: (N2-O5-C6-H4)
TXDS: orl-rat LDLo:30 mg/kg PIND**
ipr-rat LDLo:50 mg/kg LANCAO -,152,64

18315. PHENOL,2,4-DINITRO
CAS: 000051285 MW: 184.12 MOLFM: N2-O5-C6-H4
TXDS: orl-rat LD50:30 mg/kg TXAPA9 21,315,72
ipr-rat LD50: 20 mg/kg JPPMAB 17,814,65
scu-rat LD50: 25 mg/kg JPETAB 49,187,33
orl-brd LD50:13 mg/kg TXAPA9 21,315,72

18316. PHENOL,2,4-DINITRO-6-PHENYL
TXDS: ipr-mus LDLo: 8 mg/kg CBCCT* 4,47,52

18317. PHENOL,DODECYL
CAS: 001331573 MW: 262.48 MOLFM: O-C18-H30
SYN: DODECYLPHENOL *
TXDS: orl-rat LD50: 2140 mg/kg AIHAAP 23,95,62

18318. PHENOL, 2-ETHOXY-5-PROPENYL-
CAS: 000094860 MW: 178.25 MOLFM: O2-C11-H14
WLN: 2U1R CQ DO2
SYN: 6-ETHOXY-m-ANOL * 1-ETHOXY-2-HYDROXY-4-PROPENYLBENZENE * HYDROXY METHYL ANETHOL * ISOSAFROEUGENOL * PROPENYLGUAETHOL * VANITROPE *
TXDS: orl-rat LD50:2400 mg/kg AFDOAQ 15,82,51

18319. PHENOL,4-ETHYL-2,6-DINITRO
TXDS: ipr-mus LDLo: 30 mg/kg CBCCT* 6,60,54

18320. PHENOL,(2-ETHYLHEXYL)
CAS: 001331540 MW: 206.36 MOLFM: O-C14-H22
TXDS: orl-rat LD50: 2460 mg/kg AMIHBC 10,61,54

18321. PHENOL GLYCIDYL ETHER see: 19743 PROPANE, 1,2-EPOXY-3-PHENOXY-

18322. PHENOL, HEXAHYDRO- see: 6822 CYCLOHEXANOL

18323. PHENOL, m-HYDROXY- see: 21085 RESORCINOL

18324. PHENOL,o-(HYDROXYMERCURI)
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,36,53

18325. PHENOL, m-(N-(2-IMIDAZOLIN-2-YLMETHYL)-p-TOLUIDINO)- see: 18307 PHENOL, 3-(((4,5-DIHYDRO-1E-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

18326. PHENOL,p-ISOPROPYL
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 5,339,53

18327. PHENOL,4-ISOPROPYL-2,6-DINITRO
TXDS: ipr-mus LDLo: 16 mg/kg CBCCT* 6,60,54

18328. PHENOL,4,4'-ISOPROPYLIDINEDI
CAS: 000080057 MW: 226.31 MOLFM: O2-C15-H16
TXDS: orl-rat LD50: 4040 mg/kg AMIHBC 4,119,51
ipr-mus LDLo:150 mg/kg NTIS** AD691-490

18329. PHENOL, 2-ISOPROPYL-5-METHYL- see: 23387 THYMOL

18330. PHENOL, 5-ISOPROPYL-2-METHYL- see: 5296 CARVACROL

18331. PHENOL,o-MERCAPTO
TXDS: orl-rat LD50:178 mg/kg HOCC** -,-,67

18332. PHENOL, o-METHOXY-
CAS: 000090051 MW: 124.08 MOLFM: O2-C7-H8
WLN: QR DO1
SYN: GUAIACOL * GUAICOL * o-HYDROXYANISOLE * 2-HYDROXYANISOLE * 1-HYDROXY-2-METHOXYBENZENE * o-METHOXYPHENOL * 2-METHOXYPHENOL * o-METHYLCATECHOL * PYROGUAIAC ACID *
TXDS: orl-rat LD50: 725 mg/kg TXAPA9 6,378,64

18333. PHENOL,p-METHOXY
CAS: 000150765 MW: 124.15 MOLFM: O2-C7-H8
WLN: QR DO1
TXDS: orl-rat LD50: 1600 mg/kg JIHTAB 31,79,49

ipr-rat LD50: 430 mg/kg JIHTAB 31,79,49
ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

18334. PHENOL, 2-METHOXY-4-PROPENYL-
CAS: 000097541 MW: 132.10 MOLFM: O2-C10-H12
WLN: 2U1R DQ CO1
SYN: 4-HYDROXY-3-METHOXY-1-PROPENYLBENZENE * ISOEUGENOL * 2-METHOXY-4-METHOXY-4-PROPENYLPHENOL * PROPENYLGUAIACOL *
TXDS: orl-rat LDLo:1560 mg/kg TXAPA9 6,378,64
orl-gpg LD50:1410 mg/kg PCTXAV 2,327,64

18335. PHENOL,p-METHYLAMINO
MW: 123.17 MOLFM: (N-O-C7-H9)
TXDS: orl-mus LD50: 40 mg/kg BJCAAI 6,160,52

18336. PHENOL,2-(alpha-METHYLBENZYL)-4,6-DINITRO
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 6,225,54

18337. PHENOL,o-(3-METHYL-2-BUTENYL)
TXDS: ipr-mus LDLo: 62 mg/kg CBCCT* 8,104,56

18338. PHENOL,p-(3-METHYL-2-BUTENYL)
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 8,105,56

18339. PHENOL,2-(1-METHYLBUTYL)-4,6-DINITRO
CAS: 004097563 MW: 254.27 MOLFM: N2-O5-C11-H14
TXDS: ipr-mus LDLo: 2 mg/kg CBCCT* 6,61,54

18340. PHENOL, m-(1-METHYLBUTYL)-, METHYLCARBAMATE see: 5070 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

18341. PHENOL, 2-METHYL-4,6-DINITRO-
CAS: 000534521 MW: 164.14 MOLFM: N2-O5-C7-H6
SYN: ANTINONIN * o-CRESOL, 4,6-DINITRO- * DEKRYSIL * DETAL * 2,4-DINITRO-o-CRESOL * 4,6-DINITRO-o-CRESOL * DINITROL * 2,4-DINITRO-6-METHYLPHENOL * DINOC * DITROSOL * DN * DNOC * EFFUSAN * EFFUSAN 3436 * ELGETOL * ELGETOL 30 * HEDOLIT * HEDOLITE * K III * K IV * LIPAN * 2-METHYL-4,6-DINITROPHENOL * 3,5-DINITRO-2-HYDROXYTOLUENE * PROKARBOL * SANDOLIN A * SELINON * SINOX * WINTERWASH *
TXDS: orl-rat LD50: 30 mg/kg ARSIM* 20,9,66
scu-ham LD50: 1750 mg/kg PSEBAA 136,168,71
U.S. OCCUPATIONAL STANDARD OSOS-skin FEPEAC 37,22139,72

18342. PHENOL, 4,4'-METHYLENEBIS-
CAS: 000620928 MW: 200.25 MOLFM: O2-C13-H12
WLN: QR D1R DQ
SYN: BIS(p-HYDROXYPHENYL)METHANE * BIS(4-HYDROXYPHENYL)METHANE * p,p'-BIS(HYDROXYPHENYL)METHANE * 4,4'-METHYLENEBISPHENOL * 4,4'-METHYLENE DIPHENOL * PHENOL, 4,4'-METHYLENEDI- *
TXDS: orl-rat LD50: 4950 mg/kg AIHAAP 23,95,62

18343. PHENOL,2,2'METHYLENEBIS[6-tert-BUTYL-4-ETHYL]
CAS: 000088244 MW: 366.61 MOLFM: O2-C25-H36
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,7,62

18344. PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-
CAS: 000097234 MW: 269.03 MOLFM: O2-C12-C13-H10
SYN: ANTIPHEN * BIS(2-HYDROXY-5-CHLOROPHENYL)METHANE * BIS(5-CHLORO-2-HYDROXYPHENYL)METHANE * DDDM * DDM * DI-PHENTHANE-70 * DICESTAL * 5,5'-DICHLORO-2,2'-DIHYDROXYDIPHENYLMETHANE * DICHLOROPHEN * DICHLOROPHEN E * DICHLOROPHENE * DICHLORPHEN * DIDROXAN * DIDROXANE * 2,2'-DIHYDROXY-5,5'-DICHLORODIPHENYLMETHANE * DIPHENTHANE 70 * G 4 * GR * KORIUM * 2,2'-METHYLENEBIS[4-CHLOROPHENOL] * PANACIDE * PARADIS * PREVENTAL * PREVENTOL GD * PREVENTOL GDC * TAENIATOL * TENIATHANE * TENIATOL *
TXDS: orl-mus LD50:1000 mg/kg SHELL* 20,173,69
orl-gpg LD50: 1250 mg/kg PCOC** -,361,-

18345. PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO- see: 12342 HEXACHLOROPHENE

18346. PHENOL ,4'-METHYLENEDI- see: 18342 PHENOL, 4,4'-METHYLENEBIS-

18347. PHEN , 2-(1-METHYLHEPTYL)-4,6-DINITRO-, CROTONATE (ester) see: 6627 CROTONIC ACID, 2-(1- HYLHEPTYL)-4,6-DINITROPHENYL ESTER

18348. PH OL, m-(1-METHYL-3-PROPYL-3-PYRROLIDINYL)-
CAS: 000428575 MW: 219.36 MOLFM: N-O-C14-H21
SYN: CI 572 * m-(1-METHYL-3-PROPYL-3-PYRROLIDINYL)PHENOL * PROFADOL *
TXDS: ipr-rat LD50: 62 mg/kg TXAPA9 18,185,71

18349. PHENOL, p-(2-NAPHTHYLAMINO)-
CAS: 000093456 MW: 235.30 MOLFM: N-O-C16-H13
SYN: N-p-HYDROXYPHENYL-beta-NAPHTHYLAMINE * N-p-HYDROXYPHENYL-2-NAPHTHYLAMINE * p-(2-NAPHTHYLAMINO)PHENOL * p-OXINOZON (HYSAAV) *
TXDS: orl-mus LD50:2200 mg/kg HYSAAV 31,183,66

18350. PHENOL,m-NITRO- see: 16832 3-NITROPHENOL

18351. PHENOL,p-NITRO
CAS: 000100027 MW: 139.12 MOLFM: N-O3-C6-H5
WLN: WNR DQ
TXDS: orl-rat LD50: 350 mg/kg MONS**
ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

18352. PHENOL, p-NITRO-, ALUMINUM derivative
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,36,53

18353. PHENOL,p-NITRO-,BARIUM derivative
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,36,53
ipr-rat LDLo: 100 mg/kg NCNSA6 5,36,53

18354. PHENOL,p-NITRO-,CALCIUM derivative
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,36,53

18355. PHENOL, p-NITRO-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

18356. PHENOL, p-NITRO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

18357. PHENOL,p-NITRO-,IRON(III)derivative
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,36,53

18358. PHENOL,p-NITRO-,MAGNESIUM derivative
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,36,53

18359. PHENOL,p-NITRO-,MANGANESE(II)derivative
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,36,53
ipr-rat LDLo: 100 mg/kg NCNSA6 5,36,53

18360. PHENOL,p-NITRO-,MERCURY(II)derivative
TXDS: ipr-rat LDLo:50 mg/kg NCNSA6 5,36,53

18361. PHENOL,p-NITROSO
CAS: 000104916 MW: 123.12 MOLFM: N-O2-C6-H5
SYN: p-NITROSOPHENOL * 4-NITROSOPHENOL * QUINONE MONOXIME * QUINONE OXIME *
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 6,148,54

18362. PHENOL,p-NITRO-,TIN(II)derivative
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,36,53

18363. PHENOL,p-NITRO-,TIN(IV)derivative
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,36,53

18364. PHENOL,4-NITRO-3-TRIFLUOROMETHYL
SYN: 3-TRIFLUOROMETHYL-4-NITROPHENOL *
TXDS: ipr-rat LDLo:40 mg/kg TXAPA9 20,218,71
ipr-mus LDLo: 25 mg/kg CURL** 6,-,62

18365. PHENOL,p-NITRO-,ZINC derivative
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,36,53

18366. PHENOL,NONYL-(mixed isomers)
CAS: 001300169 MW: 196.37 MOLFM: O-C13-H24
WLN: QH X9
TXDS: orl-rat LD50: 1620 mg/kg AIHAAP 30,470,69

18367. PHENOL,OCTYL
CAS: 001322096 MW: 206.36 MOLFM: O-C14-H22
WLN: QH X8
SYN: OCTYL PHENOL *
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,6,62

18368. PHENOL,PENTABROMO
TXDS: orl-rat LD50:200 mg/kg PHPPA6 66,1303,51
ipr-mus LDLo: 125 mg/kg CBCCT* 5,288,53

18369. PHENOL,PENTACHLORO
CAS: 000087865 MW: 266.32 MOLFM: O-C15-C6-H
SYN: DOWICIDE 7 * PCP * PENTA * PENCHLOROL * PENTACHLOROPHENOL *
TXDS: orl-hmn LDLo:29 mg/kg HPDT** -,256,64

orl-rat LD50: 80 mg/kg PHJOAV 185,361,60
orl-rbt LDLo:70 mg/kg JPETAB 76,104,42
skn-rbt LDLo:40 mg/kg JPETAB 76,104,42
U.S. OCCUPATIONAL STANDARD OSOS-skin FEREAC 37,22139,72

18370. PHENOL, PENTACHLORO-, SODIUM derivative, MONOHYDRATE
TXDS: ipr-mus LDLo: 50 mg/kg CBCCT* 2,135,50

18371. PHENOL,PENTACHLORO-,SODIUM SALT
CAS: 000131522 MW: 289.32 MOLFM: O-C15-C6-H .Na
SYN: PENTACHLOROPHENATE SODIUM * PENTACHLOROPHENOL, SODIUM SALT * PENTACHLOROPHENOXY SODIUM * SANTOBRITE * SODIUM, (PENTACHLOROPHENOXY)- * SODIUM PCP * SODIUM PENTACHLOROPHENATE * SODIUM PENTACHLOROPHENOL * SODIUM PENTACHLOROPHENOLATE * SODIUM PENTACHLOROPHENOXIDE * SODIUM PENTACHLORPHENATE *
TXDS: orl-rat LD50:211 mg/kg JPETAE 76,104,42
orl-rbt LDLo:250 mg/kg JPETAE 76,104,42
skn-rbt LDLo:250 mg/kg JPETAB 76,104,42
ivn-rbt LDLo:22 mg/kg JPETAB 76,104,42

18372. PHENOL,p-tert-PENTYL
CAS: 000080466 MW: 164.27 MOLFM: O-C11-H16
SYN: p-t-PENTYLPHENOL *
TXDS: orl-rat LD50:1830 mg/kg IHFCAY 6,-,67

18373. PHENOL, m-sec-PENTYL-, METHYLCARBAMATE see: 5070 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

18374. PHENOL, m-PHENOXY-
SYN: m-PHENOXYPHENOL *
TXDS: orl-rat LD50:1211 mg/kg HYSAAV 36,293,71
ihl-rat LC50:40 mg/M HYSAAV 36,293,71
skn-rat LD50:2750 mg/kg HYSAAV 36,293,71
orl-mus LD50:493 mg/kg HYSAAV 36,293,71

18375. PHENOL,o-PHENYL
CAS: 000090437 MW: 170.22 MOLFM: O-C12-H10
SYN: 2-HYDROXYDIPHENYL * o-PHENYLPHENOL *
TXDS: orl-rat LD50: 2700 mg/kg JPETAB 104,202,52
skn-mus TDLo:66.6 gm/kg/26W1 TFX:NEO PAACA3 3,8,59

18376. PHENOL,o-PHENYL-,SODIUM derivative
CAS: 000132274 MW: 193.21 MOLFM: O-C12-H10 .Na
TXDS: orl-rat LD50: 1160 mg/kg INSUA1 39,56,70

18377. PHENOLPHTHALEIN
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,30,53

18378. PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT
CAS: 000632735 Mw: 867.86 MOLFM: C4-I4-C20-H10 .2Na
WLN: L6V DYJ B1 DUYB FVQ&R DQ C1 E16 FI &-NA- 2
SYN: ANTINOSIN * CHOLEPULVIS * CHOLUMEDIN * FORIOD * IODEIKON * IODOGNOST * IODOPHENE SODIUM * IODOPHTHALEIN SODIUM * IODORAYONAL * IODOTETRAGNOST * KERAPHEN * NOSOPHENE SODIUM * OPACIN * PHOTOBILINE * PILIOPHEN * RADIOTETHANE * SHADOCOL * SOLUBLE IODOPHTHALEIN * STIPOLAC * TETIOTHALEIN SODIUM * TETRAIODE * TETRAIODOPHENOLPHTHALEIN SODIUM * TETRAIODOPHTHALEIN SODIUM * TIPPS * VIDEOPHEL *
TXDS: ivn-mus LD50:270 mg/kg JPPHAB 2,396,29
orl-rbt LDLo:4350 mg/kg 12VXA4

18379. PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)
CAS: 000603509 MW: 388.23 MOLFM: N-O4-C22-H19
WLN: T6NJ BYR DOV1&E DOV1
SYN: BIS(p-ACETOXYPHENYL)-2-PYRIDYLMETHANE * BISACODYL * 2-(4,4-2-(4,4'-DIACETOXYDIPHENYLMETHYL)PYRIDINE * (4,4'-DIACETOXYDIPHENYL)(2-PYRIDYL)METHANE * 4,4'-DIACETOXYDIPHENYLPYRID-2-YLMETHANE * DI-(p-ACETOXYPHENYL)-2-PYRIDYLMETHANE * DI-(4-ACETOXYPHENYL)-2-PYRIDYLMETHANE * DULCOLAN * DULCOLAX * LAXANS * LA96A * PYRILAX * 4,4'-(2-PYRIDYLMETHYLENE)DIPHENOL DIACETATE *
TXDS: orl-rat LDLo:3000 mg/kg 12VXA4

18380. PHENOL,p,p'-SULFONYLDI
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 2,135,50

18381. PHENOL,2,3,4,6-TETRACHLORO
CAS: 000058902 MW: 231.86 MOLFM: O-C14-C6-H2
TXDS: orl-rat LD50: 140 mg/kg IMSUA1 39,56,70

18382. PHENOL,TETRACHLORO-,2,2'-OXYBIS
TXDS: orl-mus LD50: 25 mg/kg JSCCA5 20,173,69

16383. PHENOL, THIO- see: 3122 BENZENETHIOL

16384. PHENOL,2,2'-THIOBIS[4-CHLORO]
CAS: 000097245 MW: 287.16 MOLFM: O2-S-C12-C12-H8
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 7,788,55

16385. PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-
CAS: 000097187 MW: 356.04 MOLFM: O2-S-C14-C12-H6
WLN: QR BG BG F- 2S
SYN: ACTAMER * BIDIPHEN * BIS(2-HYDROXY-3,5-DICHLOROPHENYL) SULFIDE * BITHIONOL SULFIDE * BITIN * CP 3436 * 2,2'-DIHYDROXY-3,3',5,5 2,2'-DIHYDROXY-3,3',5,5'-TETRACHLORODIPHENYLSULFIDE * 2-HYDROXY-3, 2-HYDROXY-3,5-DICHLOROPHENYL SULPHIDE * LOROTHIDOL * LOROTHIODOL * NEOPELLIS * 2,2'-THIOBIS(4,6-DICHLOROPHENOL) * VANCIDE BL * XL 7 *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

16386. PHENOL,2,2'-THIOBIS(4,6-DICHLORO)-DISODIUM SALT
CAS: 006385586 MW: 402.02 MOLFM: O2-S-C14-C12-H6 .2Na
SYN: BITHIONOL, SODIUM SALT * 2,2-THIOBIS(4,6-DICHLOROPHENOL), DISODIUM SALT *
TXDS: orl-rat LD50: 492 mg/kg PCOC** -,136,-

16387. PHENOL,2,4,6-TRIAMINO,TRIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 6,225,54

16388. PHENOL,2,4,6-TRIBROMO
CAS: 000118796 MW: 330.82 MOLFM: O-Br3-C6-H3
TXDS: orl-rat LD50: 200 mg/kg 12YXA4
ipr-mus LD50: 24 mg/kg AERO** 28,-,64

16389. PHENOL, 2,4,6-TRICHLORO-
CAS: 000088062 MW: 197.44 MOLFM: O-Cl3-C6-H3
WLN: QR BG DG FG
SYN: DOWICIDE 2S * PENTACHLOR * 2,4,6-TRICHLOROPHENOL *
TXDS: orl-rat LD50: 820 mg/kg PCOC** -,1176,-

16390. PHENOL, 2,4,5-TRICHLORO-, ACETATE
CAS: 005393759 MW: 239.48 MOLFM: O2-Cl3-C8-H5
WLN: QR BG DG EOV1
SYN: MYCOTOX * SEEDOX *
TXDS: orl-rat LDLo: 1300 mg/kg PCOC** -,1182,-

18391. PHENOL, 2,4,5-TRICHLORO-, O-ESTER with O-ETHYL ETHYLPHOSPHONOTHIOATE see: 18911 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

18392. PHENOL,3,4,5-TRICHLORO-2,2'-METHYLENEBIS
TXDS: orl-mus LD50: 728 mg/kg JSCCA5 20,173,69

18393. PHENOL,2,4,6-TRIIODO
TXDS: orl-rat LD50: 2000 mg/kg 14CYAT -,1406,-

18394. PHENOL, 2,3,4-TRIMETHYL-, METHYLCARBAMATE see: 50.94 CARBAMIC ACID, METHYL-, 2,3,4-TRIMETHYLPHENYL ESTER

18395. PHENOL, 2,4,6-TRINITRO- see: 19204 PICRIC ACID

18396. PHENOL,2,4,6-TRIS(DIMETHYLAMINOETHYL)
TXDS: orl-rat LD50: 2500 mg/kg KOHM** -,-,62

18397. PHENOLURIC see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

18398. PHENOMERCURIC ACETATE see: 14777 MERCURY, (ACETATO)PHENYL-

18399. PHENONE, p-HYDROXYLAMINO-
TXDS: ipr-mus LD50:134 mg/kg TXAPA9 22,301,72

18400. PHENONE, 2-PROPENO-
Mw: 132.17 MOLFM: O-C9-H8
SYN: PHENYLVINYL KETONE * 2-PROPENOPHENONE *
TXDS: scu-rat TDLo:1000 mg/kg/65WI TFX:CAR LJCAA1 19,392,65

18401. PHENONYL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

18402. PHENOPIAZINE see: 20941 QUINOXALINE

18403. PHENOPROPAZINE see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

18404. PHENOQUIN see: 6119 CINCHONINIC ACID, 2-PHENYL-

18405. PHENOSANE see: 1514 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

18406. PHENOTHIAZINE
CAS: 000092842 MW: 199.28 MOLFM: N-S-C12-H9
SYN: DIBENZOTHIAZINE *
TXDS: orl-hmn TDLo:340 mg/kg/5D TFX:BLD LANCAO -,86,42
orl-rat LD50: 5000 mg/kg 12VXA4

18407. 3H-PHENOTHIAZIN, 7-AMINO-3-IMINO-, MONOHYDROCHLORIDE
CAS: 000635767 MW: 227.30 MOLFM: N3-S-C12-H9
WLN: T C666 BS BY INJ EUM NZ &GH
SYN: PHENOTHIAZIN-5-IUM, 3,7-DIAMINO-, CHLORIDE * THIONIN * THIONINE *
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

18408. PHENOTHIAZINE, 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50: 84 mg/kg JMPCAS 5,54,62

18409. PHENOTHIAZINE, 3-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50: 62 mg/kg JMPCAS 5,54,62

18410. PHENOTHIAZINE-10-CARBODITHIOIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER
SYN: DIETHYLAMINOETHYL PHENOTHIAZINYL-10-DITHIOCARBOXYLATE * RP 7360 *
TXDS: ivn-hmn TDLo:1400 ug/kg TFX:CNS SPLF** -,-,62
ims-hmn TDLo:700 ug/kg TFX:CNS NEPSBV 2,374,61

18411. PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-
CAS: 002622266 MW: 365.53 MOLFM: N3-O-S-C21-H23
WLN: T C666 BN ISJ ECN B3- AT6NTJ DQ
SYN: 2-CYANO-10-(3-(4-HYDROXY-1-PIPERIDYL)PROPYL)PHENOTHIAZINE * F.I. 6145
* 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)PHENOTHIAZINE-2-CARBONITRILE * NEULACTIL
* NEULEPTIL * PERICIAZINE * PERICYAZINE * PROPERICIAZINE * RP
8909 *
TXDS: orl-rat LD50:395 mg/kg TXAPA9 21,315,72
ivn-mus LD50:44 mg/kg 12VXA4
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

18412. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-
CAS: 000084075 MW: 346.95 MOLFM: N2-S-Cl-C19-H23
SYN: 2-CHLORO-10-(3-DIETHYLAMINOPROPYL)PHENOTHIAZINE * CHLORPROETHAZINE *
NEURIPLEGE * RP 4909 *
TXDS: ipr-mus LD50:90 mg/kg 12VXA4

18413. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-
CAS: 000050533 MW: 318.89 MOLFM: N2-S-Cl-C17-H19
WLN: T C666 BN ISJ EG B3N1&1
SYN: AMINASINE * AMINAZIN * AMINAZINE * AMPLIACTIL * AMPLICITIL * 2-
CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * CHLOROPROMAZINE *
CHLORPROMAZINE * CPZ * FENACTIL * FENAKTYL * FRACTION AB * HIBERNAL
* LARGACTIL * LARGACTILOTHIAZINE * LARGACTYL * MEGAPHEN * NOVOMAZINA
* PHENACTYL * PROMAZIL * PROPAPHENIN * 4560 R.P. * THORAZINE
* TORAZINA * WINTERMIN *
TXDS: ihl-rat LCLo:209 mg/M TPKVAL -,73,68
ipr-rat LD50:85 mg/kg CTCP** 5,3,61
orl-mus TDLo:2100 mg/kg/60W1 TFX:CAR JNCIAM 41,967,68
ivn-rbt LD50: 16 mg/kg AIPTAK 120,450,59

18414. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE
CAS: 000069090 MW: 355.32 MOLFM: N2-S-Cl-C17-H19.Cl-H
WLN: T C666 BN ISJ E3N1&1 EG &GH
SYN: 2-CHLORO-10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE MONOHYDROCHLORIDE *
CHLOROPROMAZINE HYDROCHLORIDE * CHLORPROMAZINE CHLORIDE * CHLORPROMAZINE
HYDROCHLORIDE * CHLORPROMAZINIUM CHLORIDE * CONTOMIN * 10-(
10-(3-DIMETHYLAMINOPROPYL)-2-CHLOROPHENOTHIAZINE MONOHYDROCHLORIDE * HYBERNAL
* LARGACTIL MONOHYDROCHLORIDE * PHENOTHIAZINE HYDROCHLORIDE * PLEGOMAZIN
* THORAZINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:139 mg/kg TFX:CNS BMJOAE 1,1514,57
orl-rat LD50:225 mg/kg TXAPA9 18,185,71
ivn-mus LD50:30 mg/kg TXAPA9 23,537,72

18415. PHENOTHIAZINE,10(2-DIETHYLAMINOACETYL)
TXDS: ipr-mus LDLo: 150 mg/kg CURL** 18,51,56

18416. PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-
CAS: 000060913 MW: 296.46 MOLFM: N2-S-C18-H22
WLN: T C666 BN ISJ B2N2&2
SYN: ANTIPAR * CASANTIN * DIETHAZINE * N-(2'-DIETHYLAMINOETHY
N-(2'-DIETHYLAMINOETHYL)DIBENZOPARATHIAZINE * 10-(2-DIETHYLAMINOETHYL)
PHENOTHIAZINE * N-(DIETHYLAMINOETHYL)THIODIPHENYLAMINE * DIPARCOL
* DOLISINA * EAZARINE * FOURNEAU 2967 * LATIBON * THIANTAN
*
TXDS: orl-mus LD50: 456 mg/kg THERAP 21,115,47

18417. PHENOTHIAZINE,10-(beta-DIETHYLAMINOPROPIONYL)
TXDS: ipr-mus LD50: 125 mg/kg CURL** -,86,62

18418. PHENOTHIAZINE,10-(2-DIETHYLAMINO PROPIONYL)
TXDS: ipr-mus LDLo: 50 mg/kg CURL** 18,51,56

18419. PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-
CAS: 000522009 MW: 312.51 MOLFM: N2-S-C19-H24
WLN: T C666 BN ISJ B1Y&N282
SYN: DIBUTIL * 10-(2-DIETHYLAMINOPROPYL)PHENOTHIAZINE * 2-DIETHYLAMINO-1-PROPYL-N-DIBENZOPARATHIAZINE * ETHOPROMAZINE * ETHOPROPAZINE * ISOTHAZINE * LYSIVANE * PARDISOL * PARPHEZEIN * PARSIDOL * PARSITAN * PARSOTIL * PHENOPROPAZINE * PROPENAMINE * PROPHENAMINE * RODIPAL * RP 3356 * SC 2538 *
TXDS: orl-mus LD50:650 mg/kg 12VXA4
scu-rat LD50:200 mg/kg JPHYA7 42,877,50

18420. 3-N-PHENOTHIAZINE, 9-DIMETHYLAMINO-, 3-ETHOCHLORIDE
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,86,62

18421. PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-
CAS: 000522247 MW: 270.42 MOLFM: N2-S-C16-H18
WLN: T C666 BN ISJ B2N1&1
SYN: ANERGELL * ANERGEN * 10-(beta-DIMETHYLAMINOETHYL)PHENOTHIAZINE * 10-(2-DIMETHYLAMINOETHYL)PHENOTHIAZINE * ETHIZINE * ETHYSENE * ETHYSINE * ETHYZINE * ETISIN * ETISINE * FENETHAZINE * LISERGAN * LYSERGAN * PARKAZIN * PHENETAZINE * PHENETHAZINE * RP 3015 * RUTERGAN *
TXDS: ipr-mus LD50: 115 mg/kg 12VXA4

18422. PHENOTHIAZINE, (1)10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXY-
CAS: 000061683 MW: 312.51 MOLFM: N2-O-S-C19-H24
SYN: LEVOPROMAZINE * CL 39743 * METHOTRIMEPRAZINE * RP 7044 * SKF 5116 * VERACTIL *
TXDS: orl-brd LDLo:56 mg/kg TXAPA9 21,315,72

18423. PHENOTHIAZINE,10-(2-DIMETHYLAMINO PROPIONYL)
TXDS: ipr-mus LDLo: 125 mg/kg CURL** 18,51,56

18424. PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-
TXDS: ipr-rat LDLo: 140 mg/kg TXAPA9 1,156,59

18425. PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-
CAS: 000058402 MW: 284.45 MOLFM: N2-S-C17-H20
WLN: T C666 BN ISJ B3N1&1
SYN: A 145 * AMPAZINE * 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * ESPARIN * LIBANOL * NEO-HIBERNEX * PLAZIN * PRAZINE * PROMAZINE * PROTACTYL * RP 3276 * SPARINE * VEROPHEN * WY 1094 *
TXDS: ivn-rat LD50:29 mg/kg DDLA** -,-,65
ipl-rat LDLo:240 mg/kg TXAPA9 1,156,59
orl-mus LD50:465 mg/kg JPETAB 127,318,59

18426. PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-2-(1,1-DIMETHYLPROPYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50: 75 mg/kg JMPCAS 5,54,62

18427. PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE
CAS: 000058333 MW: 320.91 MOLFM: N2-S-C17-H20.Cl-H
SYN: 10-(3-DIMETHYLAMINOISOPROPYL)PHENOTHIAZINE HYDROCHLORIDE * N-(beta-(2-DIMETHYLAMINOPROPYL-1)PHENOTHIAZINE HYDROCHLORIDE * 10-(10-(2-DIMETHYLAMINOPROPYL)PHENOTHIAZINE HYDROCHLORIDE * N-(2'-DIMETHYLAMINO-2'-METHYL)ETHYLPHENOTHIAZINE HYDROCHLORIDE * PHENERGAN * PHENERGAN HYDROCHLORIDE * PHENOTHIAZINE, 10-[2-(DIMETHYLAMINO)PROPYL]-, HYDROCHLORIDE * PLETIA * PROMETHAZINE HYDROCHLORIDE * PROMETHAZINE N-(2'-DIMETHYLAMINO-2'-METHYLETHYL)PHENOTHIAZINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:3.5 mg/kg/D TFX:CNS AJPSAA 113;654,57
scu-rat LD50: 225 mg/kg JPBAA7 42,877,50
ivn-rat LD50: 50 mg/kg JPBAA7 42,877,50
orl-mus LD50:575 mg/kg SEIF**
ipr-mus LDLo: 100 mg/kg CURL** 20,97,56

18428. PHENOTHIAZINE, 10-[2-(DIMETHYLAMINO)PROPYL]-, HYDROCHLORIDE see: 18427 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

18429. PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE
CAS: 000053601 MW: 320.89 MOLFM: N2-S-C17-H20.Cl-H
WLN: T C666 BN ISJ B3N1&1 &GH
SYN: 10-(gamma-DIMETHYLAMINO-n-PROPYL)PHENOTHIAZINE HYDROCHLORIDE * 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE HYDROCHLORIDE * ESPARINAL * PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE * PROMAZINE HYDROCHLORIDE * SPARINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:16.1 mg/kg/DI TFX:CNS JNMDAN 123,553,56
orl-mus LD50:216 mg/kg SEIF**

18430. PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE see: 18429 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

18431. PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-(TRIFLUOROMETHYL)-, MONOHYDROCHLORIDE
CAS: 001098608 MW: 386.87 MOLFM: N2-S-F-C18-H19 .C1-H
WLN: T C666 BN ISJ E3N1&1 EXFFF &GH
SYN: 10-(3-DIMETHYLAMINOPROPYL)-2-(TRIFLUOROMETHYL)PHENOTHIAZINE HYDROCHLORIDE
OTILIFLUOPROMAZINE HYDROCHLORIDE * TRIFLUPROMAZINE HYDROCHLORIDE * VESPRIN HYDROCHLORIDE *
TXDS: ipr-rat LD50:94 mg/kg MTHEA8 2,214,57
orl-mus LD50:330 mg/kg JPETAB 127,318,59

18432. 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE
CAS: 000056344 MW: 410.59 MOLFM: N2-S-C18-H23 .O4-S-C-H3
WLN: T C666 BN 1SJ B1Y&K &WS0&&1 &19/24
SYN: AMMONIUM, TRIMETHYL(1-METHYL-2-PHENOTHIAZIN-10-YLETHYL)-, METHYL SULFATE *
METHYLPHENAZONIUM METHOSULFATE * MULTERGAN METHYL SULFATE * MULTEZIN * N-(beta-(10-PHENOTHIAZINYL)PROPYL)TRIMETHYLAMMONIUM METHYL SULFATE * PMS * PROTHAZIN METHOSULFATE * 3354 R.P. * THIAZINAMIUM METHYL SULFATE * TRIMETHYL(1-METHYL-2-PHENOTHIAZIN-10-YLETHYL)AMMONIUM METHYL SULFATE *
TXDS: orl-mus LD50: 375 mg/kg 12VXA4

18433. PHENOTHIAZINE HYDROCHLORIDE see: 16414 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

18434. PHENOTHIAZINE,10-(alpha-METHYL-alpha-DIETHYLAMINOETHYL)
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,86,62

18435. PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-
CAS: 000117895 MW: 407.54 MOLFM: N3-S-F3-C21-H24
WLN: T C666 BN 1SJ EXFFF D3- ATUN DNTJ D
SYN: JATRONEURAL * RP 7623 * STELAZINE * STELLAZINE * TERFLUZINE * TRIFLUOPERAZIN * TRIFLUOPERAZINE * TRIFLUOROMETHYLPERAZINE * TRIFLUOROPERAZINE * TRIFLUPERAZINE * TRIPHTHAZINE * TRYPTAZINE *
TXDS: orl-rat LD50:740 mg/kg DDLA** -,-,65
orl-mus LD50:1356 mg/kg SKFL**
ivn-dog LD50:60 mg/kg SKFL**

18436. PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-
CAS: 000050522 MW: 370.61 MOLFM: N2-S2-C21-H26
WLN: T C666 BN 1SJ ES1 E2- BTBNTJ A
SYN: MELLARIL * MELLERETTE * MELLERIL * 2-METHYLMERCAPTO-10-[2-N-METHYL-2-PIPERIDYL)ETHYL]PHENOTHIAZINE * 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)PHENOTHIAZINE * THIORIDAZIN * THIORIDAZINE *
TXDS: orl-man LD50:995 mg/kg TXAPA9 18,165,71

18437. PHENOTHIAZINE, 10-(1-METHYL-2-PYRROLIDYLMETHYL)-
CAS: 001982372 MW: 296.46 MOLFM: N2-S-C18-H20
TXDS: orl-rat LD50:448 mg/kg TXAPA9 2,68,60

18438. PHENOTHIAZINE-5-OXIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,86,62

18439. PHENOTHIAZINE-5-OXIDE,2-tert-BUTYL-10(3-DI-METHYLAMINOPROPYL)MONOOXALATE
TXDS: orl-mus LD50: 120 mg/kg JMPCAS 5,54,62

18440. PHENOTHIAZINE,10-(alpha-PYRROLIDINOPROPIONYL)
TXDS: ipr-mus LD50: 125 mg/kg CURL** -,86,62

18441. PHENOTHIAZINE,10-(1-PYRROLIDINYLACETYL)
SYN: 10-(PYRROLIDINOACETYL)PHENOTHIAZINE *
TXDS: ipr-mus LD50:450 mg/kg NTIS** AD 277-689

18442. PHENOTHIAZINE,10-[2-(1-PYRROLIDINYL)ETHYL]
CAS: 000004062 MW: 296.46 MOLFM: N2-S-C18-H20
SYN: PARATHIAZINE * PYRATHIAZINE * PYRROLAZOATE * PYRROLAZOTE * PYRROLIDINE, 1-(2-PHENOTHIAZIN-10-YLETHYL)- * ROLAZOTL *
TXDS: orl-rat LD50:24 mg/kg JPETAB 94,197,48
ipr-rat LD50: 150 mg/kg CURL** 20,97,56
scu-mus LD50:1500 mg/kg 12VXA4

18443. PHENOTHIAZINE,10-[2-(1-PYRROLIDINYL)PROPIONYL)
TXDS: ipr-mus LD50: 125 mg/kg CURL** 18,51,56

18444. PHENOTHIAZIN-5-IUM, 3,7-BIS(DIMETHYLAMINO)-4-NITRO-, CHLORIDE
CAS: 002679016 MW: 304.71 MOLFM: N4-O2-S-C16-H17 .C1
WLN: T C666 IN 1SJ BN1&1 GNW EN1&1 &G &12/32
SYN: METHYLENE GREEN *

TXDS: orl-rat LD50:500 mg/kg IJLP** 2,257,34

18445. PHENOTHIAZIN-5-IUM, 3,7-DIAMINO-, CHLORIDE see: 18407 3H-PHENOTHIAZINE, 7-AMINO-3-IMINO-, MONOHYDROCHLORIDE

18446. N-(beta-(10-PHENOTHIAZINYL)PROPYL)TRIMETHYLAMMONIUM METHYL SULFATE see: 18432 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

18447. PHENOTHIOXIN see: 18449 PHENOXATHIIN

18448. PHENOTOLAMINE see: 18307 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

18449. PHENOXATHIIN
CAS: 000262204 MW: 200.26 MOLFM: O-S-C12-H8
WLN: T C666 BO 1SJ
SYN: DIBENZOTHIOXIN * 1,4-DIBENZOTHIOXINE * PHENOTHIOXIN * PHENOXATHINE * PHENOXTHIN *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,97,62

18450. PHENOXATHIIN,2-DICHLOROARSINO
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,13,53

18451. PHENOXATHIIN,2-(DICYANOPHOSPHINO)
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,13,53

18452. PHENOXATHIIN,10-OXIDE
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,47,52

18453. PHENOXATHINE see: 18449 PHENOXATHIIN

18454. 3H-PHENOXAZIN-3-ONE, 7-HYDROXY-, 10-OXIDE
CAS: 000550823 MW: 229.20 MOLFM: N-O4-C12-H7
WLN: T C666 LN FV 1OJ BO LQ
SYN: ALOXAZOL * DIAZORESORCINOL * 7-HYDROXY-3H-PHENOXAZIN-3-ONE 10-OXIDE * RESAZOIN * RESAZURIN * RESAZURINE *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,24,53

18455. PHENOXTHIN see: 18449 PHENOXATHIIN

18456. PHENOXYARSINE,10-CHLORO
SYN: DIB 95 (TXAPA9 21,315,72) *
TXDS: orl-dog LD50:100 mg/kg TXAPA9 21,315,72

18457. PHENOXYARSINE,10,10'-OXY BIS
SYN: DIB 47 (TXAPA9 21,315,72) *
TXDS: orl-dog LD50:24 mg/kg TXAPA9 21,315,72

18458. PHENOXYBENZAMINE see: 3582 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

18459. PHENOXYBENZENE see: 18617 PHENYL ETHER

18460. 4-PHENOXY-N-BUTYLAMINE HYDROCHLORIDE
TXDS: ipi-mus LDLo:100 mg/kg NTIS** AD277-689

18461. 3-PHENOXY-1,2-EPOXYPROPANE see: 19743 PROPANE, 1,2-EPOXY-3-PHENOXY-

18462. 2-PHENOXYETHANOL ACETATE see: 10348 ETHANOL, 2-PHENOXY-, ACETATE

18463. 2-PHENOXYETHYL ACETATE see: 10348 ETHANOL, 2-PHENOXY-, ACETATE

18464. PHENOXYETHYLBENZYLETHYLAMINE
TXDS: scu-mus LD50: 1000 mg/kg JPETAB 101,379,51

18465. beta-PHENOXYETHYLDIMETHYLDODECYLAMMONIUM BROMIDE
CAS: 000536710 MW: 414.54 MOLFM: N-O-C22-H40 .Br
TXDS: ipr-rat LD50: 40 mg/kg ARDOAQ 18,43,54

18466. PHENOXY ETHYL ETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50: 35 mg/kg JPETAB 101,379,51

18467. 2-(2-PHENOXYETHYL)-2-IMIDAZOLINE, MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

18468. N-PHENOXYISOPROPYL-N-BENZYL-beta-CHLOROETHYLAMINE see: 3582 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

18469. D-alpha-PHENOXYMETHYLPENICILLINATE K SALT see: 23100 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMIDO)-, MONOPOTASSIUM SALT

18470. PHENOXYMETHYLPENICILLIN POTASSIUM see: 23100 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMILO)-, MONOPOTASSIUM SALT

18471. m-PHENOXYPHENOL see: 18374 PHENOL, m-PHENOXY-

18472. d,l-2-(3-PHENOXYPHENYL)PROPIONIC ACID, SODIUM SALT see: 19990 PROPIONIC ACID, 2-(3-PHENOXYPHENYL)-, d,l-, SODIUM SALT

18473. PHENOXYPROPENE OXIDE see: 19743 PROPANE, 1,2-EPOXY-3-PHENOXY-

18474. 6-PHENOXYPROPYLBENZYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50: 750 mg/kg JPETAB 101,379,51

18475. PHENOXYPROPYLENE OXIDE see: 19743 PROPANE, 1,2-EPOXY-3-PHENOXY-

18476. PHENOXY PROPYL ETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD50: 50 mg/kg JPETAB 101,379,51

18477. PHENOZONE see: 2147 ANTIPYRINE

18478. PHENPIAZINE see: 20941 QUINOXALINE

18479. PHENTALAMINE see: 18307 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

18480. PHENTANYL CITRATE see: 19949 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1:1)

18481. PHENTERAMINE HYDROCHLORIDE see: 3036 BENZENEETHANAMINE, alpha,alpha-DIMETHYL-, HYDROCHLORIDE

18482. PHENTERMINE HYDROCHLORIDE see: 3036 BENZENEETHANAMINE, alpha,alpha-DIMETHYL-, HYDROCHLORIDE

18483. PHENTHOATE
CAS: 002597037 Mw: 320.38 MOLFM: O4-P-S2-C12-H17
TXDS: orl-rat LD50: 200 mg/kg WRPCA2 1,36,65

18484. PHENTOLAMINE see: 18307 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

18485. PHENUDIN see: 19666 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

18486. PHENURON see: 24499 UREA, (PHENYLACETYL)-

18487. PHENURONE see: 24499 UREA, (PHENYLACETYL)-

18488. N-PHENYLACETAMIDE see: 135 ACETANILIDE

18489. PHENYL ACETATE see: 356 ACETIC ACID, PHENYL ESTER

18490. 4'-PHENYL-o-ACETOTOLUIDE see: 524 o-ACETOTOLUIDIDE, 4'-PHENYL-

18491. 3-PHENYLACETYLSALICYLIC ACID, CALCIUM SALT see: 21350 SALICYLIC ACID, 3-PHENYLACETYL-, CALCIUM SALT

18492. alpha-PHENYLACETYLUREA see: 24499 UREA, (PHENYLACETYL)-

18493. PHENYLACHOLLIN see: 6133 CINNAMALDEHYDE

18494. L-PHENYLALANINE MUSTARD see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

18495. gamma-PHENYLALLYL ACETATE see: 6151 CINNAMYL ALCOHOL, ACETATE

18496. PHENYLAMINE see: 1866 ANILINE

18497. 1'-PHENYL-2'-AMINOBUTANE
TXDS: orl-rat LD50:400 mg/kg MSNV**

18498. 2-PHENYL-1-AMINOBUTANE HYDROCHLORIDE
TXDS: ipr-mus LDLO:50 mg/kg NTIS** AD277-689

18499. 1-PHENYL-2-AMINOBUTYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLO:5 mg/kg NTIS** AD277-689

18500. 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZIN-6-ONE see: 1314 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

18501. 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZONE-6 see: 1314 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

18502. 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZ-6-ONE see: 1314 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

18503. 1-PHENYL-4-AMINO-5-CHLORO-6-PYRIDAZONE see: 1314 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

18504. 1-PHENYL-4-AMINO-5-CHLORPYRIDAZ-6-ONE see: 1314 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

18505. 1-PHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD277-689

18506. alpha-PHENYL AMINOETHYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

18507. 1-PHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

18508. 2-PHENYLAMINONAPHTHALENE see: 16404 2-NAPHTHYLAMINE, N-PHENYL-

18509. alpha-PHENYL-beta-AMINOPENTANE
TXDS: orl-rat LD50: 400 mg/kg MSNV**

18510. alpha-PHENYL-beta-AMINOPENTANOL
TXDS: ivn-rbt LDLo: 40 mg/kg JACSAT 52,3317,30

18511. 1-PHENYL-2-AMINOPROPANE see: 1764 AMPHETAMINE

18512. PHENYL o-AMINOTHIOBENZOATE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

18513. p-PHENYLANILINE see: 3817 (1,1'-BIPHENYL)-4-AMINE

18514. PHENYL ARSENIC ACID see: 2963 BENZENEARSONIC ACID

18515. PHENYLARSONIC ACID see: 2963 BENZENEARSONIC ACID

18516. p-(PHENYLAZO)ANILINE see: 1242 p-AMINOAZOBENZENE

18517. 4-(PHENYLAZO)-o-ANISIDINE see: 1997 o-ANISIDINE, 4-(PHENYLAZO)-

18518. PHENYLAZO-2-NAPHTHYLAMINE
CAS: 000085847 MW: 247.32 MOLFM: N3-C16-H13
TXDS: orl-rat TDLo:17.5 mg/kg/DC TFX:NEO JPPMAB 7,591,55

18519. 4-PHENYLAZOPHENOL
CAS: 001669823 MW: 198.24 MOLFM: N2-O-C12-H10
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

18520. p-PHENYLAZOPHENYLAMINE see: 1242 p-AMINOAZOBENZENE

18521. 1-(p-(PHENYLAZO)PHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

18522. 1-(p-PHENYLAZO)PHENYL-2-THIOUREA
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

18523. 5-PHENYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/DC TFX:NEO PRLBA4 129,439,40

18524. PHENYLBENZENE see: 3813 BIPHENYL

18525. 2-PHENYL-1,5-BENZOTHIAZEPIN-4(5H)-ONE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

18526. alpha-PHENYL-beta-BENZYLAMINOPROPANOL
TXDS: ivn-rbt LDLo: 20 mg/kg JPETAB 36,363,29

18527. PHENYLBIGUANIDE see: 3786 BIGUANIDE,1-PHENYL

18528. PHENYLBIS(2-CHLOROETHYLAMINE) see: 1678 ANILINE, N,N,BIS(2-CHLOROETHYL)

18529. PHENYL BORATE see: 4167 BORIC ACID, TRIPHENYL ESTER

18530. PHENYLBORIC ACID
TXDS: ipr-mus LDLo: 560 mg/kg BANMAC 135,314,51

18531. alpha-PHENYL BUTANOLMETHYLAMINE
TXDS: ivn-rbt LDLo: 45 mg/kg JPETAB 36,363,29

18532. PHENYLBUTAZONE see: 20428 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

18533. 1'-PHENYL-2'-BUTYLAMINOPROPANE
TXDS: orl-rat LD50:390 mg/kg MSNV**

18534. alpha-PHENYL-beta-BUTYL AMINO PROPANOL
TXDS: ivn-rbt LD50: 15 mg/kg JPETAB 36,363,29

18535. 2-PHENYLBUTYRYLUREA see: 24501 UREA, (2-PHENYLBUTYRYL)-

18536. N-(alpha-PHENYLBUTYRYL)UREA see: 24501 UREA, (2-PHENYLBUTYRYL)-

18537. PHENYL CARBAMYL METHYL THIOCARBAMATE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 18,68,56

18538. PHENYLCARBIMIDE see: 3049 BENZENE, ISOCYANATO-

18539. PHENYLCARBINOL see: 3551 BENZYL ALCOHOL

18540. PHENYL CARBONIMIDE see: 3049 BENZENE, ISOCYANATO-

18541. PHENYL CARBOXYLIC ACID see: 3271 BENZOIC ACID

18542. PHENYL CHLORIDE see: 2992 BENZENE, CHLORO-

18543. PHENYL CHLOROFORMATE see: 5229 CARBONOCHLORIDIC ACID, PHENYL ESTER

18544. PHENYL CHLOROMERCURY see: 14793 MERCURY, CHLOROPHENYL-

18545. 2-PHENYLCINCHONIC ACID see: 6119 CINCHONINIC ACID, 2-PHENYL-

18546. PHENYL CYANIDE see: 3366 BENZONITRILE

18547. 2-PHENYLCYCLOHEXANOL see: 6831 CYCLOHEXANOL,2-PHENYL

18548. PHENYL CYCLOHEXYL KETONE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,20,62

18549. 1-PHENYL-1-CYCLOPENTYL-3-PIPERIDINO-1-PROPANOL HYDROCHLORIDE see: 19309 1-PIPERIDINEPROPANOL, alpha-CYCLOPENTYL-alpha-PHENYL-, HYDROCHLORIDE

18550. (+)-trans-2-PHENYLCYCLOPROPYLAMINE see: 6955 CYCLOPROPYLAMINE, 2-PHENYL-, trans-(+)-

18551. d-trans-2-PHENYLCYCLOPROPYLAMINE see: 6955 CYCLOPROPYLAMINE, 2-PHENYL-, trans-(+)-

18552. alpha-PHENYLDIAMINOPROPANOL
TXDS: ivn-rbt LDLo: 55 mg/kg JPETAB 36,363,29

18553. 2-PHENYL-4,6-DIAMINO-s-TRIAZINE see: 3262 BENZOGUANAMINE

18554. 2-PHENYL-4,6-DIAMINO-1,3,5-TRIAZINE see: 3262 BENZOGUANAMINE

18555. 5-PHENYL-1,2,3,4-DIBENZPYRENE
TXDS: skn-mus TDLo:120 mg/kg/WC TPX:NEO PRLBA4 117,318,35

18556. PHENYL DICHLOROARSINE
TXDS: skn-rbt LDLo:8 mg/kg PHRPA6 53,338,38
ihl-gpg LCLo:400 mg/kg PHRPA6 53,338,38

18557. PHENYLDIETHYLAMINOETHYL-1'-AMINOACETIC ACID, ISOPENTYL ESTER
TXDS: orl-mus LD50:760 mg/kg APEPA2 212,133,51

18558. 1-PHENYL-2-DIETHYLAMINO-1-PROPANONE see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

18559. PHENYL DIETHYL METHYL AMMONIUM BROMIDE
TXDS: ivn-mus LD50: 19 mg/kg JPETAB 99,16,50

18560. PHENYLDIGUANIDE see: 3786 BIGUANIDE,1-PHENYL

18561. alpha-PHENYL-beta,beta-DIMETHYL AMINOETHYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:20 mg/kg NTIS** AD277-689

18562. 5-PHENYL-2-DIMETHYLAMINO-2-OXAZOLIN-4-ONE
TXDS: ipr-rat LD50: 1240 mg/kg TXAPA9 7,566,65

18563. alpha-PHENYL-beta-DIMETHYL AMINO PROPANE
TXDS: orl-rat LD50: 750 mg/kg MSNV**

18564. 1-PHENYL-2,3-DIMETHYL-4-DIMETHYLAMINOPYRAZOL-5-ONE see: 1201 AMIDOPYRINE

18565. 1-PHENYL-2,3-DIMETHYL-4-DIMETHYLAMINOPYRAZOLONE-5 see: 1201 AMIDOPYRINE

18566. 1-PHENYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

18567. 1-PHENYL-2,3-DIMETHYL-4-(ISOPROPYLAMINO)-2-PYRAZOLIN-5-ONE see: 2149 ANTIPYRINE, 4-(ISOPROPYLAMINO)-

18568. d-2-PHENYL-3,4-DIMETHYLMORPHOLINE HYDROCHLORIDE see: 16099 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (+)-

18569. O-PHENYL-N,N'-DIMETHYL PHOSPHORODIAMIDATE see: 18990 PHOSPHORODIAMIDIC ACID,N,N-DIMETHYL PHENYL ESTER

18570. 1-PHENYL-2,3-DIMETHYLPYRAZOLE-5-ONE see: 2147 ANTIPYRINE

18571. 1-PHENYL-2,3-DIMETHYL-5-PYRAZOLONE see: 2147 ANTIPYRINE

18572. 1-PHENYL-3,3-DIMETHYLTRIAZINE see: 23702 TRIAZINE, 3,3-DIMETHYL-1-PHENYL-

18573. 3-PHENYL-1,1-DIMETHYLUREA TRICHLOROACETATE
CAS: 004482557 MW: 327.61 MOLFM: N2-O-C9-H12 .O2-C13-C2-H
TXDS: orl-rat LD50: 4000 mg/kg PCOC** -,1202,-

18574. PHENYL DISULFIDE
CAS: 000882337 MW: 218.34 MOLFM: S2-C12-H10
SYN: DIPHENYL DISULFIDE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,16,62

18575. 1-PHENYLENE-BIS-1,1'-(3-BENZOYL-2-THIOUREA)
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

18576. m-PHENYLENE-BIS-BENZOYL-THIOUREA
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

18577. m-PHENYLENEBIS-1,1'-(2-THIO-4,4,6-TRIMETHYLDIHYDROPYRIMIDINE)
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,94,62

18578. m-PHENYLENEDIAMINE
CAS: 000108452 MW: 108.16 MOLFM: N2-C6-H8
TXDS: orl-rbt LDLo: 300 mg/kg JIDHAN 4,386,23

18579. o-PHENYLENEDIAMINE
CAS: 000095545 MW: 108.16 MOLFM: N2-C6-H8
TXDS: scu-rat LDLo:600 mg/kg AIPTAK 36,140,30

18580. p-PHENYLENEDIAMINE
CAS: 000106503 MW: 108.16 MOLFM: N2-C6-H8
TXDS: orl-rat LDLo: 1700 mg/kg DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

18581. p-PHENYLENEDIAMINE,N,N'-BIS(2-CHLOROETHYL)-, DIHYDROCHLORIDE
TXDS: scu-mus LDLo: 40 mg/kg NDRC** -,12,44

18582. p-PHENYLENEDIAMINE,N,N'-DIBUTYL-N,N'-DINITROSO
TXDS: orl-rat LD50: 2000 mg/kg TPKVAL -,95,68

18583. p-PHENYLENEDIAMINE,N,N'-DIETHYL
MW: 164.28 MOLFM: (N2-C10-H16)
TXDS: ivn-mus LD50: 35 mg/kg BJCAAI 6,160,52

18584. m-PHENYLENEDIAMINE-DIHYDROCHLORIDE
CAS: 000541695 MW: 181.08 MOLFM: N2-C6-H8 .2Cl-H
TXDS: ipr-mus LD50: 100 mg/kg CURL** 48,-,63

18585. o-PHENYLENEDIAMINE-DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 48,-,63

18586. p-PHENYLENEDIAMINE,N,N'-DIMETHYL
TXDS: ihl-mus LCLo: 500 mg/M NDRC** -,17,43

18587. p-PHENYLENE DIAMINE,DIMETHYL
TXDS: ipr-rat LD50: 21 mg/kg JPETAB 95,262,49

18588. p-PHENYLENEDIAMINE,N,N'-DIMETHYL-N,N'-DIETHYL
TXDS: ihl-mus LCLo: 1170 mg/M NDRC** -,17,43

18589. p-PHENYLENEDIAMINE,N,N'-DIMETHYL-,DIHYDROCHLORIDE
CAS: 000536469 MW: 209.16 MOLFM: N2-C6-H12 .2Cl-H
TXDS: scu-mus LDLo: 20 mg/kg NDRC** -,12,44

18590. p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL
CAS: 000093469 MW: 360.48 MOLFM: N2-C26-H20
SYN: ACETO DIFF * AGERITE WHITE * DI-beta-NAPHTHYL-p-PHENYLDIAMINE * DI-beta-NAPHTHYL-p-PHENYLENEDIAMINE * DNPD * 2-NAPHTHYL-p-PHENYLENEDIAMINE * NONOX CL * TISPLRSE BD-2X *
TXDS: ipr-rat LD50: 4500 mg/kg AMIHBC 5,311,52
orl-mus LD50: 1800 mg/kg GTPZAB 10,49,66

18591. p-PHENYLENEDIAMINE,N,N'-DIPHENYL
CAS: 000074317 MW: 260.36 MOLFM: N2-C18-H16
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,64,62

18592. p-PHENYLENEDIAMINE,N,N'-DI-o-TOLYL
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,64,62

18593. p-PHENYLENEDIAMINE,MONOHYDROCHLORIDE
CAS: 000540249 MW: 144.62 MOLFM: N2-C6-H8 .Cl-H
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,11,53

18594. p-PHENYLENEDIAMINE,MONOHYDROCHLORIDE,N,N'DIMETHYL
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,11,53

18595. p-PHENYLENEDIAMINE MONOHYDROCHLORIDE,N,N'-DIMETHYL-,HEMISULFATE
TXDS: orl-rat LDLo: 75 mg/kg NCNSA6 5,11,53

18596. p-PHENYLENEDIAMINE MONOHYDROCHLORIDE,N,N-DIMETHYL-,MONOHYDROCHLORIDE
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,11,53

18597. p-PHENYLENEDIAMINE,N,N,N',N'-TETRAETHYL
TXDS: ihl-mus LCLo: 3460 mg/M NDRC** -,17,43

18598. p-PHENYLENEDIAMINE,N,N,N',N'-TETRAETHYLMETHIODIDE
TXDS: scu-mus LDLo: 10 mg/kg NDRC** -,12,44

18599. p-PHENYLENEDIAMINE,N,N,N',N'-TETRAMETHYL
CAS: 000100221 MW: 164.28 MOLFM: N2-C10-H16
TXDS: ihl-mus LCLo: 1030 mg/M NDRC** -,11,42

18600. p-PHENYLENEDIAMINE,N,N,N',N'-TETRAMETHYL-,DIHYDROCHLORIDE
TXDS: scu-mus LDLo: 20 mg/kg NDRC** -,13,44

18601. p-PHENYLENEDIAMINE,N,N,N'-TRIETHYL-N'-METHYL-DIHYDROCHLORIDE
TXDS: scu-mus LDLo: 80 mg/kg NDRC** -,13,44

18602. p-PHENYLENEDIAMINE,N,N,N'-TRIETHYL-N'-METHYLMETHIODIDE
TXDS: scu-mus LDLo: 20 mg/kg NDRC** -,12,44

18603. 2,2'-(p-PHENYLENE DIMETHYLENE)BIS(2-THIOPSEUDOUREA) DIHYDROCHLORIDE
TXDS: ipr-mus LD50: 10 mg/kg CURL** -,56,62

18604. 2,3-PHENYLENEPYRENE see: 20446 PYRENE, INDENO(1,2,3-cd)-

18605. PHENYLEPHRINE
SYN: ADRIANOL (AIPTAK) *
TXDS: orl-rat LD50: 171 mg/kg NCNSA6 5,44,53
scu-rat LD50:92 mg/kg AIPTAK 180,155,69
ivn-rat LDLo: 6.6 mg/kg JPETAB 85,119,45
ipr-rat LD50:65 mg/kg AIPTAK 180,155,69

18606. (-)-PHENYLEPHRINE HYDROCHLORIDE see: 3054 BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

18607. l-PHENYLEPHRINE HYDROCHLORIDE see: 3054 BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

18608. PHENYL 2,3-EPOXYPROPYL ETHER see: 19743 PROPANE, 1,2-EPOXY-3-PHENOXY-

18609. PHENYLETHANE see: 5039 BENZENE, ETHYL

18610. beta-PHENYLETHANOL see: 18166 PHENETHYL ALCOHOL

18611. 1-PHENYLETHANOL see: 3576 BENZYL ALCOHOL, alpha-METHYL-

18612. 2-PHENYLETHANOL see: 18166 PHENETHYL ALCOHOL

18613. N-PHENYLETHANOLAMINE see: 10262 ETHANOL, 2-ANILINO-

18614. alpha-PHENYL-beta-ETHANOLAMINOPROPANOL
TXDS: ivn-rbt LDLo:75 mg/kg JPETAB 36,363,29

18615. PHENYLETHANOLMETHYLAMINE
TXDS: ivn-rbt LDLo:100 mg/kg JPETAB 36,363,29

18616. PHENYLETHENE see: 22230 STYRENE

18617. PHENYL ETHER
CAS: 000101846 MW: 170.22 MOLFM: O-C12-H10
WLN: ROR
SYN: BENZENE, PHENOXY- * BIPHENYL OXIDE * DINIL * DIPHENYL ETHER * DIPHENYL OXIDE * GERANIUM CRYSTALS * PHENOXYBENZENE *
TXDS: orl-rat LDLo:4000 mg/kg DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

18618. PHENYLETHYLACETYLUREA see: 24501 UREA, (2-PHENYLBUTYRYL)-

18619. beta-PHENYLETHYL ALCOHOL see: 18166 PHENETHYL ALCOHOL

18620. 2-PHENYLETHYL ALCOHOL see: 18166 PHENETHYL ALCOHOL

18621. PHENYLETHYLALLYLAMINE, p-CYCLOHEXYLOXY-
TXDS: ipr-mus LD50:164 mg/kg BJPCAL 9,289,54

18622. PHENYLETHYLAMINE see: 18175 PHENETHYLAMINE

18623. alpha-PHENYLETHYLAMINE see: 3587 BENZYLAMINE,alpha-METHYL

18624. beta-PHENYLETHYLAMINE HYDROCHLORIDE see: 3037 BENZENEETHANAMINE, HYDROCHLORIDE

18625. 2-PHENYLETHYLAMINE HYDROCHLORIDE see: 3037 BENZENEETHANAMINE, HYDROCHLORIDE

18626. PHENYLETHYLAMINE IODIDE
TXDS: ipl-mus LD50:360 mg/kg PSEBAA 81,607,52

18627. 2-PHENYLETHYLAMINOETHANOL
TXDS: orl-rat LD50:1870 mg/kg AMIHBC 10,61,54

18628. 2-PHENYL-3-ETHYLAMINOBICYCLO(2.2.1)HEPTANE see: 16966 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

18629. alpha-PHENYL-beta-ETHYLAMINOPROPANE
TXDS: orl-rat LD50:250 mg/kg BBMS** -,-,48

18630. alpha-PHENYL-beta-ETHYLAMINOPROPANOL
TXDS: ivn-rbt LD50:50 mg/kg JPETAB 36,363,29

18631. 5-PHENYL-5-ETHYLBARBITURIC ACID see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

18632. PHENYLETHYLBARBITURIC ACID, SODIUM SALT see: 2688 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

18633. PHENYLETHYLBIGUANIDE see: 3785 BIGUANIDE, 1-PHENETHYL-

18634. PHENYLETHYLENE see: 22230 STYRENE

18635. PHENYLETHYLENE OXIDE see: 3033 BENZENE, (EPOXYETHYL)-

18636. PHENYL ETHYL ETHER see: 18219 PHENETOLE

18637. PHENYL ETHYL KETONE see: 20036 PROPIOPHENONE

18638. beta-PHENYLETHYL GLUCOSAMINE(+)
TXDS: ipr-mus LD50: 426 mg/kg PSEBAA 81,607,52

18639. beta-PHENYLETHYLGLUCOSAMINE (-)
TXDS: ipl-mus LD50:535 mg/kg PSEBAA 81,607,52

18640. 2-PHENYL-ETHYL HYDRAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-669

18641. 2-PHENYLETHYL-alpha-HYDROXYISOBUTYRATE
TXDS: orl-rat LD50:3800 mg/kg JPETAB 93,26,48
orl-mus LD50:2800 mg/kg JPETAB 93,26,48
orl-rbt LD50:1900 mg/kg JPETAB 93,26,48
orl-gpg LD50:1100 mg/kg JPETAB 93,26,48

18642. PHENYLETHYLMALONYLUREA see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

18643. 5-PHENYL-5-ETHYL-1-METHYLBARBITURIC ACID see: 2686 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

18644. PHENYLETHYLMETHYLHYDANTOIN see: 12683 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

18645. 3-PHENYL-N-ETHYL-2-NORBORNANAMINE see: 16966 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

18646. (2-PHENYLETHYL)TRICHLOROSILANE see: 21623 SILANE, TRICHLOROPHENETHYL-

18647. PHENYLETHYLTRIMETHYLAMMONIUM HYDROXIDE
TXDS: scu-mus LDLo: 80 mg/kg JPETAB 48,51,33

18648. PHENYLFLUOROFORM see: 23537 TOLUENE, alpha,alpha,alpha-TRIFLUORO-

18649. PHENYLFORMIC ACID see: 3271 BENZOIC ACID

18650. PHENYL GLYCIDYL ETHER see: 19743 PROPANE, 1,2-EPOXY-3-PHENOXY-

18651. m-PHENYLGLYCINE MUSTARD
TXDS: ipr-rat LD50: 24 mg/kg ECPCA6 12,833,63

18652. PHENYLGLYCOLIC ACID see: 14506 MANDELIC ACID

18653. PHENYLGLYCYDYL ETHER see: 19743 PROPANE, 1,2-EPOXY-3-PHENOXY-

18654. PHENYLGUANIDE see: 3786 BIGUANIDE,1-PHENYL

18655. alpha-PHENYLGUANIDINE see: 12113 GUANIDINE, PHENYL-

18656. N-PHENYL-N'-GUANYLGUANIDINE see: 3786 BIGUANIDE,1-PHENYL

18657. 4-PHENYL-1-HYDRAZINOPHTHALAZINE
TXDS: ipr-mus LD50: 45 mg/kg JPETAB 101,369,51

18658. 1-PHENYL-2-HYDRAZINOPROPANE see: 12737 HYDRAZINE, (alpha-METHYLPHENETHYL)-

18659. PHENYL HYDRIDE see: 2954 BENZENE

18660. PHENYLHYDROQUINONE see: 3640 2,5-BIPHENYLDIOL

18661. PHENYLHYDROXYACETIC ACID see: 14506 MANDELIC ACID

18662. 3-PHENYL-5-(p-HYDROXYBENZYL)-2-THIOHYDANTOIN
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

18663. 2-PHENYL-2-HYDROXYETHYL CARBAMATE see: 10195 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

18664. N-PHENYLHYDROXYLAMINE see: 13020 HYDROXYLAMINE, N-PHENYL-

18665. beta-PHENYLHYDROXYLAMINE see: 13020 HYDROXYLAMINE, N-PHENYL-

18666. 1-PHENYL-2-(p-HYDROXYPHENYL)-3,5-DIOXO-4-BUTYLPYRAZOLIDINE see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(p-HYDROXYPHENYL)-2-PHENYL-

18667. N-PHENYL-3-HYDROXYPYRIDINIUM CHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD277-689

18668. PHENYL ISOCYANATE see: 3049 BENZENE, ISOCYANATO-

18669. (PHENYLISOPROPYL)AMINE see: 1764 AMPHETAMINE

18670. alpha-PHENYL-beta-ISOPROPYLAMINOPROPANOL
TXDS: ivn-rbt LDLo: 50 mg/kg JPETAB 36,363,29

18671. beta-PHENYLISOPROPYLHYDRAZINE see: 12737 HYDRAZINE, (alpha-METHYLPHENETHYL)-

18672. PHENYL MERCAPTAN see: 3122 BENZENETHIOL

18673. PHENYLMERCAPTODIAMINOANTHRAQUIN
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

18674. 1-PHENYL-2-MERCAPTO-4,7-DIHYDROXY-1,3,5,6-TETRAZAINDENE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

18675. 1-PHENYL-5-MERCAPTO-1,2,3,4-TETRAZOLE see: 23025 1H-TETRAZOLE-5-THIOL, 1-PHENYL-

18676. PHENYLMERCURIACETATE see: 14777 MERCURY, (ACETATO)PHENYL-

18677. PHENYLMERCURIC ACETATE see: 14777 MERCURY, (ACETATO)PHENYL-

18678. PHENYL MERCURIC CHLORIDE see: 14793 MERCURY, CHLOROPHENYL-

18679. PHENYLMERCURIC DINAPHTHYLMETHANEDISULFONATE see: 14816 MERCURY, (METHYLENEBIS(NAPHTHYLENESULFONYLOXY))BIS(PHENYL-

18660. PHENYLMERCURIC 3,3'-METHYLENEBIS(2-NAPHTHALENESULFONATE) see: 14817 MERCURY, (mu-(3,3'-METHYLENEDI-2-NAPHTHALENESULFONATO))DIPHENYLDI-

18661. PHENYLMERCURIC TRIETHANOLAMMONIUM LACTATE see: 1746 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

18662. PHENYLMERCURILAURYL THIOETHER
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD691-490

18663. PHENYLMERCURI PROPIONATE see: 14823 MERCURY, PHENYL(PROPIONYLOXY)-

18664. PHENYLMERCURITRIETHANOLAMMONIUM LACTATE see: 1746 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

18665. PHENYLMERCURY ACETATE see: 14777 MERCURY, (ACETATO)PHENYL-

18666. PHENYLMERCURY CHLORIDE see: 14793 MERCURY, CHLOROPHENYL-

18667. PHENYLMERCURY NITRATE see: 14821 MERCURY, NITRATOPHENYL-

18668. PHENYLMERCURY PROPIONATE see: 14823 MERCURY, PHENYL(PROPIONYLOXY)-

18669. PHENYLMETHANE see: 23487 TOLUENE

18670. PHENYLMETHANOL see: 3551 BENZYL ALCOHOL

18671. PHENYLMETHYL ALCOHOL see: 3551 BENZYL ALCOHOL

18672. 1-PHENYL-2-METHYLAMINE-1-PROPANOL-1-SULFATE see: 9924 EPHEDRINE SULFATE, DIMETHYL-, HYDROCHLORIDE

18673. alpha-PHENYL-beta-METHYLAMINOETHANE
TXDS: orl-rat LD50:1400 mg/kg BBRS**

18674. alpha-PHENYL-beta-METHYLAMINOPROPANE see: 18181 PHENETHYLAMINE,N,2-DIMETHYL

18675. 3-PHENYL-10-METHYL-7,8-BENZACRIDINE
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 7,184,50

18676. PHENYLMETHYLCARBINOL see: 3576 BENZYL ALCOHOL, alpha-METHYL-

18677. PHENYLMETHYLCYCLOSILOXANE
TXDS: idr-rbt TDLo:50 mg/kg/(6-18th D of preg) TFX:TER TXAPA9 21,15,72

18678. PHENYL METHYL ETHER see: 2000 ANISOLE

18679. 1-1-PHENYL-2-METHYLETHYLAMINOPROPAN-1-OL HYDROCHLORIDE see: 10809 1-N-ETHYLEPHEDRINE HYDROCHLORIDE

18680. PHENYLMETHYLIMIDAZOLINE see: 13285 2-IMIDAZOLINE, 2-BENZYL-

18681. PHENYL METHYL KETONE see: 488 ACETOPHENONE

18682. 1-PHENYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE
TXDS: orl-rat LD50: 62 mg/kg PCOC** -,955,-

18683. 1-PHENYL-5-METHYL-1,2,3-TRIAZOLE-4-DIETHYL CARBOXAMIDE see: 23734 1,2,3-TRIAZOLE, 5-METHYL-1-PHENYL-, 4-(N,N-DIETHYL CARBOXAMIDE)

18684. 1-PHENYL-5-METHYL-1,2,3-TRIAZOLE-4-DIMETHYL CARBOXAMIDE see: 23735 1,2,3-TRIAZOLE, 5-METHYL-1-PHENYL-, 4-(N,N-DIMETHYL CARBOXAMIDE)

18685. 1-PHENYL-5-METHYL-1,2,3-TRIAZOLE-4,SODIUM CARBOXYLATE see: 23736 1,2,3-TRIAZOLE, 5-METHYL-1-PHENYL, 4-(SODIUM CARBOXYLATE)

18686. N-PHENYLMONOTHIOSUCCINIMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

18687. N-PHENYL-beta-NAPHTHYLAMINE see: 16404 2-NAPHTHYLAMINE, N-PHENYL-

18688. N-PHENYL-2-NAPHTHYLAMINE see: 16404 2-NAPHTHYLAMINE, N-PHENYL-

18689. PHENYL-alpha-(1-NAPHTHYL)METHYL ETHER of DIMETHYLAMINOETHANOL
TXDS: ipr-mus LD50: 52 mg/kg JPETAB 112,318,54

18690. PHENYLONE see: 4747 ANTIPYRINE

18691. 2-PHENYLOXIRANE see: 3033 BENZENE, (EPOXYETHYL)-

18692. 1-PHENYL-3-OXOPYRAZOLIDINE see: 20431 3-PYRAZOLIDINONE, 1-PHENYL-

18713. alpha-PHENYL-beta-OXYETHYLAMINOPROPANE
TXDS: ipr-mus LDLo: 250 mg/kg APEPA2 195,647,40

18714. 4-PHENYL-6-OXY-PYRIMIDINE-2-THIOGLYCOLIC ACID (SODIUM SALT)
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

18715. alpha-PHENYL PENTANOL METHYLAMINE
TXDS: ivn-rbt LDLo: 35 mg/kg JPETAB 36,363,29

18716. alpha-PHENYLPENTYL AMINOPROPANOL
TXDS: ivn-rbt LDLo: 20 mg/kg JPETAB 36,363,29

18717. o-PHENYLPHENOL see: 18375 PHENOL,o-PHENYL

18718. PHENYL PHOSPHATE DIHYDRATE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,29,62

18719. PHENYLPHOSPHINE see: 18835 PHOSPHINE,PHENYL

18720. PHENYLPHOSPHONIC ACID see: 18870 PHOSPHONIC ACID, PHENYL-

18721. PHENYLPROPANOLAMINE see: 16984 NOREPHEDRINE

18722. PHENYLPROPANOLAMINE HYDROCHLORIDE see: 16986 NOREPHEDRINE, HYDROCHLORIDE

18723. PHENYLPHOSPHONOTHIOATE,O-ETHYL-O-p-NITROPHENYL
TXDS: orl-rat LD50:8 mg/kg TXAPA9 14,515,69

18724. alpha-PHENYL-2-PIPERIDINEACETIC ACID METHYL ESTER see: 19282 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

18725. alpha-PHENYL-2-PIPERIDINEACETIC ACID METHYL ESTER see: 19282 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

18726. 2-PHENYLPROPANAL see: 2955 BENZENEACETALDEHYDE, alpha-METHYL-

18727. 1-PHENYLPROPANE see: 3076 BENZENE, PROPYL-

18728. 2-PHENYLPROPANE see: 6655 CUMENE

18729. 1-PHENYL-1-PROPANONE see: 20036 PROPIOPHENONE

18730. 3-PHENYLPROPENAL see: 6133 CINNAMALDEHYDE

18731. 3-PHENYL-2-PROPEN-1-YL ACETATE see: 6151 CINNAMYL ALCOHOL, ACETATE

18732. alpha-PHENYL PROPIONALDEHYDE see: 2955 BENZENEACETALDEHYDE, alpha-METHYL-

18733. 2-PHENYL PROPIONALDEHYDE see: 2955 BENZENEACETALDEHYDE, alpha-METHYL-

18734. PHENYL(PROPIONYLOXY)MERCURY see: 14623 MERCURY, PHENYL(PROPIONYLOXY)-

18735. alpha PHENYL-beta PROPYLAMINO PROPANE
TXDS: orl-rat LD50: 250 mg/kg MSNY**

18736. alpha PHENYL-beta-PROPYLAMINO PROPANOL
TXDS: ivn-rbt LDLo: 50 mg/kg JPETAB 36,363,29

18737. gamma-PHENYLPROPYLCARBAMATE
CAS: 000673314 MW: 179.24 MOLFM: N-O2-C10-H13
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

18738. N-PHENYLPROPYL-p-TOLUIDE
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

18739. 1-PHENYL-3-PYRAZOLIDINONE see: 20431 3-PYRAZOLIDINONE, 1-PHENYL-

18740. 1-PHENYL-3-PYRAZOLIDONE see: 20431 3-PYRAZOLIDINONE, 1-PHENYL-

18741. 1-PHENYL-3-(p-2-PYRIDYLSULFAMOYLANILINO)-1,3-PROPANEDISULFONIC ACID DISODIUM SALT (12VXA4) see: 22005 SOLUBYRIDINE

18742. 1-PHENYL-2-PYRROLIDINYLPENTANE see: 20747 PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-

18743. 2-PHENYLQUINOLINE-4-CARBOXYLIC ACID see: 6119 CINCHONINIC ACID, 2-PHENYL-

18744. 2-PHENYL-4-QUINOLINECARBOXYLIC ACID see: 6119 CINCHONINIC ACID, 2-PHENYL-

18745. PHENYLRAMIDOL see: 3579 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

18746. 4-(3-PHENYLSALICYLOYL)AMINOBENZOIC SODIUM see: 3342 BENZOIC ACID, 4-(3-PHENYLSALICYCLOYL)AMINO-, SODIUM SALT

18747. PHENYL SELENIDE
CAS: 001132394 MW: 233.06 MOLFM: Se-C12-H10
SYN: BIPHENYL SELENIUM *
TXDS: orl-rat LD50:360 mg/kg TXAPA9 20,89,71

18748. PHENYL SULFATE, POTASSIUM
TXDS: scu-mus LD50: 1890 mg/kg INHEAO 5,143,67

18749. PHENYL SULFIDE
CAS: 000139662 MW: 186.28 MOLFM: S-C12-H10
WLN: RSR
SYN: DIPHENYL SULFIDE * DIPHENYL SULPHIDE * DIPHENYL THIOETHER * SULFIDE, DIPHENYL *
TXDS: orl-rat LD50: 490 mg/kg AIHAAP 23,106,62

18750. PHENYLSULFONIC ACID see: 3095 BENZENESULFONIC ACID

18751. 4-(PHENYLSULFOXYETHYL)-1,2-DIPHENYL-3,5-PYRAZOLIDINEDIONE see: 20430 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

18752. DL-6-PHENYL-2,3,5,6-TETRAHYDROIMIDAZOLE(2,1-b)THIAZOLE-HYDROCHLORIDE see: 13299 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-, MONOHYDROCHLORIDE, (+-)-

18753. 1-PHENYLTETRAZOLE-5-THIOL see: 23025 1H-TETRAZOLE-5-THIOL, 1-PHENYL-

18754. 2-PHENYL-1,3,4-THIADIAZOLE-5-SULFONAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

18755. PHENYL THIO ARSENATE
TXDS: ihl-mus LCLo: 1000 mg/M NDRC** 12,9,44

18756. PHENYLTHIOCARBAMIDE see: 24502 UREA,1-PHENYL-2-THIO

18757. 3-PHENYL-2-THIOHYDANTOIN see: 12688 HYDANTOIN, 3-PHENYL-2-THIO-

18758. PHENYLTHIOHYDANTOIN GLYCINE see: 12688 HYDANTOIN, 3-PHENYL-2-THIO-

18759. 1-PHENYL-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

18760. N-PHENYLTHIOUREA see: 24502 UREA,1-PHENYL-2-THIO

18761. 1-PHENYL-2-THIOUREA see: 24502 UREA,1-PHENYL-2-THIO

18762. PHENYLTOLOXAMINE DIHYDROGEN CITRATE see: 9033 N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)ETHYLAMINE DIHYDROGEN CITRATE

18763. (N-PHENYL-p-TOLUENESULFONAMIDO)ETHYLMERCURY see: 14806 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

18764. PHENYL p-TOLYL KETONE see: 3399 BENZOPHENONE,4-METHYL

18765. PHENYLTRIFLUOROSILANE see: 21625 SILANE,TRIFLUOROPHENYL

18766. (PHENYL)TRIFLUOROSILANECYANATE
TXDS: orl-rat LDLo:310 mg/kg AIHAAP 23,95,62

18767. PHENYL TRIMETHYL AMMONIUM BROMIDE see: 1705 AMMONIUM, PHENYLTRIMETHYL-, BROMIDE

18768. PHENYL TRIMETHYL AMMONIUM HYDROXIDE see: 1706 AMMONIUM, PHENYLTRIMETHYL-, HYDROXIDE

18769. 6-PHENYL-2,2,4-TRIMETHYLDIHYDROQUINOLINE see: 20872 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYL-

18770. PHENYLVINYL KETONE see: 18400 PHENONE, 2-PROPENO-

18771. PHENYLZINE
TXDS: orl-rat LDLo: 210 mg/kg ANYAA9 107,899,63

18772. PHENYRAMIDOL see: 3579 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

18773. PHETIDINE see: 13613 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

18774. PHILLIPS 1861 (TXAPA9 21,315,72) see: 20487 PYRIDINE,4-AMINO

18775. PHILLIPS 1863 (TXAPA9 21,315,72) see: 20488 PYRIDINE,4-AMINO N-OXIDE

18776. PHILLIPS 1908 (TXAPA9 21,315,72) see: 19192 3-PICOLINE, 4-AMINO

18777. PHILLIPS 2036 (TXAPA9 21,315,72) see: 20472 PYRIDINE,4-ACETAMIDO

18778. PHILLIPS 2133 (TXAPA9 21,315,72) see: 6920 CYCLOPENTANE,1,3-DISULFONYL FLUORIDE

18779. PHILLIPS 2605 (TXAPA9 21,315,72) see: 19712 1,3-PROPANEDIOL,2,2-BIS(CHLOROMETHYL)SULFATE

18780. PHILOSTIGMIN METHYL SULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

18781. PHISODAN see: 12342 HEXACHLOROPHENE

18782. PHISOHEX see: 12342 HEXACHLOROPHENE

18783. PHIX see: 14777 MERCURY, (ACETATO)PHENYL-

18784. PHLEOMYCIN
CAS: 011006330
SYN: NSC616586 *
TXDS: orl-rat LDLo:330 mg/kg TXAPA9 14,590,69

18785. PHLOROGLUCIN see: 18787 PHLOROGLUCINOL

18786. PHLOROGLUCINE see: 18787 PHLOROGLUCINOL

18787. PHLOROGLUCINOL
CAS: 000108736 MW: 126.12 MOLFM: O3-C6-H6
WLN: QR CQ EQ
SYN: BENZENE, 1,3,5-TRIHYDROXY- * BENZENE-s-TRIOL * 1,3,5-BENZENETRIOL * PHLOROGLUCIN * PHLOROGLUCINE * s-TRIHYDROXYBENZENE * 1,3,5-TRIHYDROXYBENZENE *
TXDS: scu-rat LDLo: 1550 mg/kg 12VXA4

18788. PHLOROGLUCINOL, DIHYDRATE
CAS: 006099907 MW: 162.16 MOLFM: O3-C6-H6 .2O-H2
WLN: QR CQ EQ &QR &QR
TXDS: ipr-mus LD1o: 500 mg/kg CBCCT* 2,302,50

18789. PHLOROGLUCINOL, 2,4,6-TRIBROMO-
TXDS: ivn-mus LDLo:100 mg/kg RPCTR* 22,221,64

18790. PHLORONE see: 3447 p-BENZOQUINONE, 2,5-DIMETHYL-

18791. PHLOB see: 2667 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

18792. PHOBIA see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

18793. PHOLCODINE see: 16057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

18794. PHOLEDRINE
CAS: 000370149 MW: 165.26 MOLFM: N-O-C10-H15
SYN: VERITOL *
TXDS: scu-rat LDLo: 500 mg/kg 12VXA4
ipr-rat LD50:100 mg/kg APEPA2 195,657,40

18795. PHORATE see: 19013 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL ESTER

18796. PHORBOL see: 2941 BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-CYCLOPROPA(3,4)-

18797. PHORBOL ACETATE, CAPRATE
MW: 560.80 MOLFM: O8-C32-H48
TXDS: skn-mus TDLo:26 mg/kg/52W1 TFX:NEO NATWAY 54,282,67

18798. PHORBOL ACETATE, LAURATE
MW: 576.85 MOLFM: O8-C33-H52
TXDS: skn-mus TDLo:20 mg/kg/25W1 TFX:NEO NATWAY 54,282,67

18799. PHORBOL ACETATE, MYRISTATE
MW: 604.91 MOLFM: O8-C35-H56
TXDS: skn-mus TDLo:26 mg/kg/32W1 TFX:NEO NATWAY 54,282,67

18800. PHORBOL CAPRATE, (+)-(S)-2-METHYLBUTYRATE
MW: 592.90 MOLFM: O8-C34-H56
TXDS: skn-mus TDLo:24 mg/kg/30W1 TFX:NEO NATWAY 54,282,67

18801. PHORBOL CAPRATE, TIGLATE
MW: 586.16 MOLFM: O8-C34-H52
TXDS: skn-mus TDLo:25 mg/kg/29W1 TFX:NEO NATWAY 54,282,67

18802. PHORBOL LAURATE, (+)-(S)-2-METHYLBUTYRATE
MW: 618.94 MOLFM: O8-C36-H58
TXDS: skn-mus TDLo:24 mg/kg/30WI TFX:NEO NATWAY 54,282,67

18803. PHOSALONE see: 8059 O,O-DIETHYL S-(6-CHLOROBENZOXAZOLONE-3-YL-METHYL) PHOSPHORODITHIOATE

18804. PHOSDRIN see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

18805. cis-PHOSDRIN see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

18806. PHOSFON D see: 18679 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

18807. PHOSGENE
CAS: 000075445 MW: 98.91 MOLFM: O-C12-C
WLN: GVG
SYN: CARBON OXYCHLORIDE * CARBONYL CHLORIDE * CG * CHLOROFORMYL CHLORIDE *
TXDS: ihl-rat LCLo: 50 ppm 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

18808. PHOSGENE, OXIME
CAS: 001794861 MW: 113.93 MOLFM: N-O-C12-C-H
TXDS: ihl-mus LCLo: 156 mg/m NDRC** 16,10,44

18809. PHOSGENE, THIO- see: 23315 THIOPHOSGENE

18810. PHOSPHAZIDON (TXAPA9 21,315,72) see: 18955 PHOSPHORIC ACID,DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE

18811. PHOSPHINAMIDE, DIBUTYL-N,N-DIISOPROPYL-
MW: 261.44 MOLFM: N-O-P-C14-H32
SYN: N,N-DIISOPROPYL DIBUTYLPHOSPHINAMIDE *
TXDS: orl-mus LD50:2160 mg/kg AEHLAU 11,487,55

18812. PHOSPHINE
CAS: 007803512 MW: 34.00 MOLFM: P-H3
TXDS: ihl-hmn LCLo:8 ppm TFX:GIT DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

18813. PHOSPHINE,BIS(2-CHLOROETHYLMERCAPTO)ETHYL-
TXDS: ihl-mus LCLo: 700 mg/m NDRC** 10,13,43

18814. PHOSPHINE,BIS(2-CHLOROETHYLMERCAPTO)-PHENYL-
TXDS: ihl-mus LCLo: 450 mg/m NDRC** 5,9,43

18815. PHOSPHINE,BIS(DIETHYLAMINO)-2-FLUOROETHOXY-
TXDS: ihl-gpg LCLo: 500 mg/m NDRC** 9,12,43

18816. PHOSPHINE,(2-CHLOROETHOXY)DICYANO-
TXDS: ihl-mus LCLo: 310 mg/m NDRC** 9,8,43

18817. PHOSPHINE,DIBUTYLPHENYL
TXDS: ihl-mus LCLo: 1100 mg/m NDRC** -,12,42

18818. PHOSPHINE,DICHLORO(2-FLUOROETHOXY)-
TXDS: ihl-gpg LCLo: 100 mg/m NDRC** 9,10,43

18819. PHOSPHINE,DICYANO(2-PHENOXYALLIN)-
TXDS: ihl-mus LCLo: 1500 mg/m NDRC** 1,11,43

18820. PHOSPHINE,DICYANOPHENYL
TXDS: ihl-mus LCLo: 750 mg/m NDRC** -,11,42

18821. PHOSPHINE,ETHYL BIS(2-FLUOROETHOXY)-
TXDS: ihl-gpg LCLo: 200 mg/m NDRC** 10,12,43

18822. PHOSPHINE,METHYLISOPROPOXY-(2-DIMETHYLAMINOETHYL)-
TXDS: ipr-mus LD50: 390 mg/kg TXAPA9 6,269,64

18823. PHOSPHINE OXIDE, BIS(1-AZIRIDINYL)(2-METHYL-3-THIAZOLIDINYL)-
CAS: 001076791 MW: 233.30 MOLFM: N3-O-P-S-C8-H16
SYN: METHOS * MARCOPHAN * MARKOPANE *
TXDS: orl-rat LD50:144 mg/kg 21ACAB -,129,68
ipr-rat LD50: 50 mg/kg 21ACAB -,129,68
orl-mus LD50: 225 mg/kg 21ACAB -,129,68

18824. PHOSPHINE OXIDE,CHLOROLIPHENYL
TXDS: ihl-mus LCLo: 630 mg/M NDRC** 9,9,43

18825. PHOSPHINE OXIDE,DIETHOXY-(2-DIMETHYL AMINOETHYL)-
TXDS: ipr-mus LD50: 370 mg/kg TXAPA9 6,269,64

18826. PHOSPHINE OXIDE,DIETHOXY-(2-DIMETHYL AMINOETHYLTHIO)-
TXDS: ipr-mus LD50: 0.53 mg/kg TXAPA9 6,269,64

18827. PHOSPHINE OXIDE,DIISOPROPYL-(2-DIMETHYLAMINOETHYL THIO)-
TXDS: ipr-mus LD50: 50 mg/kg TXAPA9 6,269,64

18828. PHOSPHINE OXIDE, FLUOROBIS(ISOPROPYLAMINO)- see: 18994 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

18829. PHOSPHINE OXIDE, FLUOROISOPROPOXYMETHYL- see: 18905 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

18830. PHOSPHINE OXIDE,METHYLETHOXY-(2-DIMETHYLAMINOETHYLTHIO)-
TXDS: ipr-mus LD50: 0.05 mg/kg TXAPA9 6,269,64

18831. PHOSPHINE OXIDE,METHYLISOPROPOXY-(2-DIMETHYLAMINO ETHYL THIO)-
TXDS: ipr-mus LD50: 0.27 mg/kg TXAPA9 6,269,64

18832. PHOSPHINE OXIDE, TRIBUTYL-
CAS: 000814299 MW: 218.36 MOLFM: O-P-C12-H27
SYN: BUTYNPHOS * BUTYPHOS * TRIBUTYL PHOSPHINE OXIDE * TRISBUTYLPHOSPHINE OXIDE *
TXDS: orl-rat LD50: 217 mg/kg MZUZA8 8,17,66

18833. PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-
CAS: 000545551 MW: 173.18 MOLFM: N3-O-P-C6-H12
SYN: APHOXIDE * AZIRIDINE, 1,1',1"-PHOSPHINYLIDYNETRIS- * PHOSPHORAMIDE, N,N',N"-TRIETHYLENE- * PHOSPHORIC ACID TRIETHYLENE IMIDE * PHOSPHORIC TRIAMIDE, N,N',N"-TRIETHYLENE- * TEPA * TRI(1-AZIRIDINYL)PHOSPHINE OXIDE * N,N',N"-TRIETHYLENEPHOSPHORAMIDE * TRIS(1-AZIRIDINYL)PHOSPHINE OXIDE *
TXDS: orl-rat TDLo:110 mg/kg/50WI TFX:CAR JNCIAM 41,985,68
ipr-mus TDLo:7 mg/kg TFX:MUT NATUAS 219,386,68
orl-ckn LD50:151 mg/kg TXAPA9 16,100,70

18834. PHOSPHINE OXIDE,TRIS[1-(2-METHYL)AZIRIDINYL]-
CAS: 000057396 MW: 215.27 MOLFM: N3-O-P-C9-H18
SYN: METAPOXIDE * METEPA * METHAPHOXIDE * METHYL APHOXIDE * TRIS(2-METHYL-1-AZIRIDINYL)PHOSPHINE OXIDE *
TXDS: orl-rat LD50: 136 mg/kg TXAPA9 14,515,66
orl-rat TDLo:1000 mg/kg/60WI TFX:TER BWHOA6 34,317,66
orl-rat TDLo:1000 mg/kg/60WI TFX:CAR BWHOA6 34,317,66
ipr-mus TDLo:40 mg/kg TFX:MUT NATUAS 219,386,68

18835. PHOSPHINE,PHENYL
SYN: PHENYLPHOSPHINE *
TXDS: ihl-rat LCLo:38 mg/M AIHAAP 30,154,69

18836. PHOSPHINE,PHENYL(DI-1-PIPERIDYL)
TXDS: ipr-mus LD50: 25 mg/kg CBCCT* 2,186,50

18837. PHOSPHINE SELENIDE, TRIMETHYL-
TXDS: ivn-mus LDLo:6 mg/kg JPETAB 25,315,25

18838. PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-
CAS: 002168665 MW: 233.30 MOLFM: N3-O-P-S-C8-H16
SYN: BIS(1-AZIRIDINYL)MORPHOLINOPHOSPHINE SULFIDE * MORZID * OPSPA * THIOMORPHOLIDOPHOSPHORIC DIETHYLENIMIDE *
TXDS: ipr-mus TDLo:90 mg/kg/4WI TFX:CAR JNCIAM 36,915,66

18839. PHOSPHINE SULFIDE,TRIBUTYL
CAS: 003084502 MW: 232.42 MOLFM: P-S-C12-H27
WLN: SP4&4&4
SYN: TRIBUTYLPHOSPHINE SULFIDE *
TXDS: orl-rat LD50: 930 mg/kg AIHAAP 23,95,62

18840. PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)
CAS: 000052244 MW: 189.27 MOLFM: N3-P-S-C6-H12
SYN: AZIRIDINE, 1,1,1"-PHOSPHINOTHIOYLIDYNETRIS- * PHOSPHOROTHIOIC TRIAMIDE, N,N',N"-TRIETHYLENE- * TESPA * TESPAMIN * TESPAMINE * THIOPHOSPHAMIDE * THIOPHOSPHORAMIDE, N,N',N"-TRIETHYLENE- * THIO-TEPA * THIOTRIETHYLENEPHOSPHORAMIDE * TRIAZIRIDINYLPHOSPHINE SULFIDE * N,N',N"-TRIETHYLENETHIOPHOSPHAMIDE * N,N',N"-TRIETHYLENETHIOPHOSPHORAMIDE * TRIETHYLENETHIOPHOSPHOROTRIAMIDE * TRIS(1-AZIRIDINYL)PHOSPHINE SULFIDE * TSPA *
TXDS: orl-mus LD50: 58 mg/kg ZIACAB 129,68

ipr-mus TDLo:21 mg/kg/4WI TPX:CAR JNCIAM 36,915,66

18841. PHOSPHINE,TRIBUTYL
TXDS: ori-rat LD50: 750 mg/kg CCWI** -,-,-,65

18842. PHOSPHINE, TRIBUTYL SULFIDE
TXDS: ori-rat LDLo:930 mg/kg AIHAAP 23,95,62

18843. PHOSPHINE, TRIPHENYL-
CAS: 000603350 MW: 262.30 MOLFM: P-C18-H15
SYN: TRIPHENYLPHOSPHINE *
TXDS: ori-rat LD50: 800 mg/kg 14CYAT -,1918,-

18844. PHOSPHINE,TRIS(2-CHLOROETHYL MERCAPTO)-
TXDS: ibl-mus LCLo: 250 mg/M NDRC** 4,11,43

18845. PHOSPHINIC ACID, ALLYLPHENYL-, O-BUTYL ESTER
MW: 238.29 MOLFM: O2-P-C13-H19
SYN: O-BUTYL ALLYLPHENYLPHOSPHINATE *
TXDS: ori-mus LD50:760 mg/kg AEHLAU 11,487,55

18846. PHOSPHINIC ACID,BIS(ALLYLOXY METHYL),ETHYL ESTER
TXDS: ivn-mus LD50:625 mg/kg IASKA6 -,1369,68

18847. PHOSPHINIC ACID, BUTYLPHENYL-, O-ALLYL ESTER
MW: 238.29 MOLFM: O2-P-C13-H19
SYN: O-ALLYL BUTYLPHENYLPHOSPHINATE *
TXDS: ori-mus LD50:1060 mg/kg AEHLAU 11,487,55

18848. PHOSPHINIC ACID,DIETHYL-,ANHYDRIDE
TXDS: ipr-mus LD50: 500 mg/kg CBCCT* 9,131,57

18849. PHOSPHINIC ACID, OCTYLHYDROGEN-, O-BUTYL ESTER
MW: 234.36 MOLFM: O2-P-C12-H27
SYN: O-BUTYL OCTYLHYDROGENPHOSPHINATE *
TXDS: ori-mus LD50:2120 mg/kg AEHLAU 11,487,55

18850. PHOSPHINIC ACID,PHENYL-,ETHYL ESTER
TXDS: ipr-mus LDLo: 625 mg/kg CBCCT* 2,57,50

18851. PHOSPHINIC ACID,p-TOLYL
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 2,57,50

18852. PHOSPHINIMIDE, TETRAPHENYL
TXDS: ori-rat LDLo: 500 mg/kg NCNSA6 5,39,53

18853. PHOSPHON D see: 18879 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

18854. PHOSPHONE D see: 18879 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

18855. PHOSPHONIC ACID, ALLYL-DIALLYL ESTER
TXDS: ori-rat LD50:0.56 mg/kg HOCC** -,-,-,64

18856. PHOSPHONIC ACID, BIS(DIETHYLTHIO)CHLOROMETHYL-
SYN: BIS(DIETHYLTHIO)CHLOROMETHYL PHOSPHONATE *
TXDS: ori-rat LD50:40.1 mg/kg TXAPA9 12,286,68
skn-rat LD50:78.5 mg/kg TXAPA9 12,286,68
ipr-rat LD50:22.8 mg/kg TXAPA9 12,286,68
ipr-mus LD50:42.6 mg/kg TXAPA9 12,286,68
ipr-gpg LD50:109 mg/kg TXAPA9 12,286,68

18857. PHOSPHONIC ACID, BUTYL-,DIBUTYL ESTER
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 7,789,55

18858. PHOSPHONIC ACID, (m-CHLOROPHENYL)-
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 7,789,55

18859. PHOSPHONIC ACID, (p-CHLOROPHENYL)-
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 7,789,55

18860. PHOSPHONIC ACID, DECYL-
CAS: 006874606 MW: 222.30 MOLFM: O3-P-C10-H23
SYN: 1-DECANEPHOSPHONIC ACID *
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 9,131,57

18861. PHOSPHONIC ACID, DIMETHYL BENZYL ESTER
TXDS: ori-rat LD50:1.78 mg/kg HOCC** -,-,-,64

18862. PHOSPHONIC ACID, DODECYL-
CAS: 005137702 MW: 250.36 MOLFM: O3-P-C12-H27
SYN: n-DODECANEPHOSPHONIC ACID * 1-DODECANEPHOSPHONIC ACID *

TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 9,132,57

18863. PHOSPHONIC ACID, (2-ETHYL-1-HYDROXYHEXYL)-
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 9,132,57

18864. PHOSPHONIC ACID, METHYL-,p-CHLOROPHENACYLp-NITROPHENYL ESTER
TXDS: ivn-mus LD50:14 mg/kg JAPCAU 17,255,69

18865. PHOSPHONIC ACID, METHYL-,p-METHOXYPHENACYLp-NITRO PHENYL ESTER
TXDS: ivn-mus LD50: 2 mg/kg MRLAB3 20,68

18866. PHOSPHONIC ACID, METHYL-,p-NITROPHENACYLp-NITROPHENYL ESTER
TXDS: ivn-mus LD50: 50 mg/kg MRLAB3 20,68

18867. PHOSPHONIC ACID, METHYL-,p-NITROPHENYL PHENACYLESTER
TXDS: ivn-mus LD50: 14 mg/kg MRLAB3 20,68

18868. PHOSPHONIC ACID, O-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYLFLUORO ESTER
SYN: O-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYLFLUORO PHOSPHONATE *
TXDS: scu-mus LD50:162 ug/kg TXAPA9 16,194,70

18869. PHOSPHONIC ACID, OCTYL-, DIBUTYL ESTER
CAS: 005929679 MW: 306.48 MOLFM: O3-P-C16-H35
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,132,57

18870. PHOSPHONIC ACID, PHENYL-
CAS: 001571331 MW: 158.04 MOLFM: O3-P-C6-H7
SYN: BENZENEPHOSPHONIC ACID * PHENYLPHOSPHONIC ACID *
TXDS: ipr-mus LD50: 110 mg/kg CBCCT* 2,55,50

18871. PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER
CAS: 000052686 MW: 257.44 MOLFM: O4-P-C13-C4-H8
SYN: DYLOX * TRICHLORFON *
TXDS: orl-rat LD50:400 mg/kg TXAPA9 21,315,72
orl-brd LD50:40 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

18872. PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER, BUTYRATE see: 4722
BUTYRIC ACID, ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE

18873. PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-
CAS: 001031476 MW: 294.34 MOLFM: N6-O-P-C12-H19
WLN: T5NN DNJ BPON1&1&N1&1 CN& EZ
SYN: 5-AMINO-1-[BIS(DIMETHYLAMINO)PHOSPHINYL]-3-PHENYL-1,2,4-TRIAZOLE * 5-AMINO-1-BIS(DIMETHYLAMIDO)PHOSPHORYL-3-PHENYL-1,2,4-TIAZOLE * 5-AMINO-3-PHENYL-1,2,4-TRIAZOLE-1-YL-N,N,N',N'-TETRAMETHYLPHOSPHODIAMIDE * BIS(DIMETHYLAMINO)-3-AMINO-5-PHENYLTRIAZOLYL PHOSPHINE OXIDE * TRIAMPHOS * WEPSIN * WEPSYN * WEPSYN 155 * WP 155 *
TXDS: orl-rat LD50: 10 mg/kg ARSIM* 20,27,66

18874. PHOSPHONIC DICHLORIDE, (2-CHLORO-1-HEXENYL)
TXDS: ihl-mus LCLo:840 mg/M NDRC** 8,11,43

18875. PHOSPHONIC DIFLUORIDE, METHYL-
CAS: 000676993 MW: 100.01 MOLFM: O-P-F2-C-H3
SYN: METHYLPHOSPHONIC DIFLUORIDE *
TXDS: ivn-rat LD50: 14 mg/kg MRLR** 4111,67

18876. PHOSPHONIUM, TETRAKIS(HYDROXYMETHYL)-, CHLORIDE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 7,789,55

18877. PHOSPHONIUM, TETRAMETHYL-, IODIDE
SYN: TETRAMETHYLPHOSPHONIUM IODIDE *
TXDS: scu-mus LDLo:100 mg/kg JPETAB 25,315,25
ivn-mus LDLo:12 mg/kg JPETAB 25,315,25

18878. PHOSPHONIUM, TRIALLYLPHENYL-, BROMIDE
TXDS: scu-mus LDLo: 40 mg/kg NDRC** 8,10,43

18879. PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE
CAS: 000115786 MW: 397.83 MOLFM: P-C12-C19-H32 .Cl
SYN: 2,4-DICHLOROBENZYLTRIBUTYLPHOSPHONIUM CHLORIDE * FOSFON D * PHOSFON D * PHOSPHON D * PHOSPHONE D * TRIBUTYL(2,4-DICHLOROBENZYL)PHOSPHONIUM CHLORIDE *
TXDS: orl-rat LD50:178 mg/kg PCOC** -,899,-

18880. PHOSPHONIUM, TRIETHYLPHENYL-, IODIDE
TXDS: scu-mus LDLo: 40 mg/kg NDRC** 8,10,43

18881. PHOSPHONIUM, TRIETHYL-p-TOLYL-, IODIDE
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,38,53

18882. PHOSPHONIUM, TRIPHENYL(TRIPHENYLMETHYL)-, CHLORIDE
TXDS: ipr-mus LDLo: 8 mg/kg CBCCT* 4,321,52

18883. PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER with p-DIOXANE-2,3-DITHIOL
CAS: 000078342 MW: 456.56 MOLFM: O6-P2-S4-C12-H26
SYN: DELNAV * DIOXATHION *
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

18884. PHOSPHONODITHIOIC ACID,DI-O-ETHYL ESTER,S-p-TOLYL ESTER
TXDS: orl-rat LD50:316 mg/kg JAFCAU 17,1261,69

18885. PHOSPHONODITHIOIC ACID, ETHYL-, S-(p-t-BUTYLPHENYL) O-ETHYL ESTER
TXDS: orl-ckn LD50: 64 mg/kg TXAPA9 7,606,65

18886. PHOSPHONODITHIOIC ACID, O-ETHYL ESTER, S-(p-TOLYL) CHLOROMETHYL ESTER
TXDS: orl-rat LD50:336 mg/kg JAFCAU 17,1261,69

18887. PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL ESTER N-(MERCAPTOMETHYL)PHTHALIMIDE
TXDS: orl-rat LD50:14 mg/kg JAFCAU 17,863,69

18888. PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL S-(p-TOLYL) ESTER
CAS: 000333457 MW: 260.37 MOLFM: O-P-S2-C11-H17
TXDS: orl-rat LD50:123 mg/kg JAFCAU 17,1261,69

18889. PHOSPHONODITHIOIC ACID, ETHYL-, O-ISOBUTYL ESTER, N-(MERCAPTOMETHYL)PHTHALIMIDE
TXDS: orl-rat LD50:75 mg/kg JAFCAU 17,863,69

18890. PHOSPHONODITHIOIC ACID, ETHYL-, O-ISOPROPYL ESTER, N-(MERCAPTOMETHYL)PHTHALIMIDE
TXDS: orl-rat LD50:10 mg/kg JAFCAU 17,863,69

18891. PHOSPHONODITHIOIC ACID, ETHYL-, O-METHYL ESTER, N-(MERCAPTOMETHYL)PHTHALIMIDE
TXDS: orl-rat LD50:7 mg/kg JAFCAU 17,863,69

18892. PHOSPHONODITHIOIC ACID,ETHYL-,O-METHYL S-(p-TOLYL)
SYN: BAY 42903 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:5.6 mg/kg TXAPA9 21,315,72

18893. PHOSPHONODITHIOIC ACID, ETHYL-, S-PHENYL ESTER
SYN: DYFONATE (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:10 mg/kg TXAPA9 21,315,72

18894. PHOSPHORODITHIOIC ACID, ETHYL-, O-(n-PROPYL) ESTER, N-(MERCAPTOMETHYL)PHTHALIMIDE
TXDS: orl-rat LD50:20 mg/kg JAFCAU 17,863,69

18895. PHOSPHORODITHIOIC ACID, O-ISOPROPYL ESTER, S-(CHLOROPHENYL) CHLOROMETHYL ESTER
TXDS: orl-ckn LD50: 31 mg/kg TXAPA9 11,49,67

18896. PHOSPHONODITHIOIC ACID, O-ISOPROPYL ESTER, S-(p-BROMOPHENYL) CHLOROMETHYL ESTER
TXDS: orl-rat LD50:23 mg/kg JAFCAU 17,1261,69

18897. PHOSPHONODITHIOIC ACID, O-ISOPROPYL ESTER, S-(p-CHLOROPHENYL) CHLOROMETHYL ESTER
TXDS: orl-rat LD50:26 mg/kg JAFCAU 17,1261,69

18898. PHOSPHONODITHIOIC ACID, O-ISOPROPYL ESTER, S-(p-FLUOROPHENYL) CHLOROMETHYL ESTER
TXDS: orl-rat LD50:39 mg/kg JAFCAU 17,1261,69

18899. PHOSPHONODITHIOIC ACID, O-ISOPROPYL ESTER, S-(p-METHOXYPHENYL) CHLOROMETHYL ESTER
TXDS: orl-rat LD50:108 mg/kg JAFCAU 17,1261,69

18900. PHOSPHONODITHIOIC ACID, O-ISOPROPYL ESTER, S-(p-TOLYL) CHLOROMETHYL ESTER
TXDS: orl-rat LD50:204 mg/kg JAFCAU 17,1261,69
orl-ckn LD50: 34 mg/kg TXAPA9 11,49,67

18901. PHOSPHONODITHIOIC ACID, METHYL-, O-ISOBUTYL ESTER, N-(MERCAPTOMETHYL)PHTHALIMIDE
TXDS: orl-rat LD50:37 mg/kg JAFCAU 17,863,69

18902. PHOSPHONODITHIOIC ACID, METHYL-, O-METHYL ESTER, N-(MERCAPTOMETHYL)PHTHALIMIDE
TXDS: orl-rat LD50:6 mg/kg JAFCAU 17,863,69
orl-brd LD50:18 mg/kg TXAPA9 21,315,72

18903. PHOSPHONODITHIOIC ACID, O-PROPYL ESTER, S-(p-CHLOROPHENYL) CHLOROMETHYL ESTER
TXDS: orl-rat LD50:191 mg/kg JAFCAU 17,1261,69

18904. PHOSPHONOFLUORIDIC ACID, METHYL-, CYCLOHEXYL ESTER
CAS: 000329997 MW: 180.16 MOLFM: O2-P-F-C7-H14
SYN: CMPF * CYCLOHEXYL METHYLPHOSPHONOFLUORIDATE * METHY
METHYL CYCLOHEXYLFLUOROPHOSPHONATE *
TXDS: scu-mus LD50:0.4 mg/kg SCJUAD 4,33,67

18905. PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER
CAS: 000107448 MW: 140.11 MOLFM: O2-P-F-C4-H10
WLN: OPF1&OY
SYN: GB * ISOPROPOXYMETHYLPHOSPHORYL FLUORIDE * ISOPROPYL METHYLFLUOROPHOSPHATE * ISOPROPYL METHYLPHOSPHONOFLUORIDATE * METHYLPHOSPHONOFLUORIDIC ACID ISOPROPYL ESTER * PHOSPHINE OXIDE, FLUOROISOPROPOXYMETHYL- * PHOSPHORIC ACID, METHYLFLUORO-, ISOPROPYL ESTER * SARIN * SARIN II (HPDT**) * TRILONE 46 (HPDT**) *
TXDS: skn-hmn LD50:28 mg/kg SCJUAD 4,33,67
skn-hmn TDLo:103 ug/kg TFX:CNS HPDT**
ihl-hmn TCLo:70 mg/M TFX:CNS SCJUAD 4,33,67
scu-rat LD50:115 mg/kg DREO** 576,-,69

18906. PHOSPHONOFLUORIDIC ACID, METHYL-, O-2-(N-METHYL-N-PHENYLAMINO) ETHYL ESTER with METHYLSULFOMETHYL ESTER
TXDS: scu-mus LD50:162 ug/kg TXAPA9 16,194,70

18907. PHOSPHONOFLUORIDIC ACID, METHYL-, 1,2,2-TRIMETHYLPROPYL ESTER
CAS: 000096640 MW: 182.20 MOLFM: O2-P-F-C7-H16
WLN: OPF1&OY&X
SYN: PINACOLYL METHYLPHOSPHONOFLUORIDATE * SOMAN *
TXDS: scu-rat LD50: 0.13 mg/kg DREO** 576,-,69
ivn-mus LDLo:66 ug/kg TXAPA9 20,474,71

18908. PHOSPHONOTHIOIC ACID, O,O-DIETHYL S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL) ESTER
SYN: O,O-DIETHYL S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL) THIOPHOSPHONATE * GT-45 *
TXDS: scu-mus LD50:0.65 mg/kg TXAPA9 16,194,70

18909. PHOSPHONOTHIOIC ACID, O,O-DIETHYL-S-2-(N-METHYL-N-PHENYLAMINO)ETHYL ESTER with METHYL SULFOMETHYL ESTER
TXDS: scu-mus LD50: 0.65 mg/kg TXAPA9 16,194,70

18910. PHOSPHONOTHIOIC ACID, ETHYL-, O-(2-CHLORO-4-NITROPHENYL)-O-ISOPROPYL ESTER
CAS: 000328041 MW: 323.75 MOLFM: N-O4-P-S-Cl-C11-H15
TXDS: orl-ckn LD50: 4 mg/kg TXAPA9 7,606,65

18911. PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER
CAS: 000327980 MW: 333.60 MOLFM: O2-P-S-Cl3-C10-H12
WLN: GH BG DG EOPS&2&2
SYN: 50&2A * AGRITOX * BAY 37289 * BAYER S 4400 * BAYER 37289 * BAYER 5081 * CHEMAGRO 37289 * O-ETHYL O-2,4,5-TRICHLOROPHENYL ETHYLPHOSPHONOTHIOATE * PHENOL, 2,4,5-TRICHLORO-, O-ESTER with O-ETHYL ETHYLPHOSPHONOTHIOATE * S 4400 * TRICHLORONAT * TRICHLORONATE *
TXDS: orl-rat LD50: 34 mg/kg TXAPA9 14,515,69

18912. PHOSPHONOTHIOIC ACID, O-ETHYL S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYL ESTER
SYN: O-ETHYL-S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYL THIOPHOSPHONATE *
TXDS: scu-mus LD50:53 ug/kg TXAPA9 16,194,70

18913. PHOSPHONOTHIOIC ACID, METHYL-,O-ETHYL-S-[2-(N-METHYL-N-PHENYLAMINO)ETHYL]ESTER
TXDS: scu-mus LD50:53 mg/kg TXAPA9 16,194,70

18914. PHOSPHONOTHIOIC ACID,METHYL-,O-ETHYL O-NAPHTHYLOXIME
SYN: BAY 39197 (TXAPA9-21,315,72) *
TXDS: orl-rat LD50:250 mg/kg TXAPA9 21,315,72

18915. PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE
CAS: 013067932 MW: 303.33 MOLFM: N-O2-P-S-C15-H14
SYN: D-10094 * BENZONITRILE, p-HYDROXY-, O-ESTER with O-ETHYL PHENYLPHOSPHONOTHIOATE * CP 19699 * O-ETHYL O-4-CYANOPHENYL PHENYLPHOSPHONOTHIOATE * O-ETHYL PHENYLPHOSPHONOTHIOATE, O-ESTER with p-HYDROXYBENZONITRILE * MONSANTO CP-19699 * PHOSPHOROTHIOIC ACID, O-(4-CYANOPHENYL) O-ETHYL PHENYL- * S 4067 * SUBDUE * *
TXDS: orl-mus LD50:43.7 mg/kg GUCHAZ -,251,68
scu-mus LD50:121.9 mg/kg GUCHAZ -,251,68
orl-ckn LD50: 20 mg/kg TXAPA9 11,49,67

18916. PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER
CAS: 002104645 MW: 323.32 MOLFM: N-O4-P-S-C14-H14
SYN: EPN * O-ETHYL O-(p-NITROPHENYL) PHENYLPHOSPHONOTHIONATE *
TXDS: orl-rat LD50: 15.6 mg/kg PCOC** -,478,-
orl-rat TDLo:1.2 mg/kg/D TFX:NEO JPETAB 117,20,54
orl-dog LD50:3 mg/kg TXAPA9 20,57,71
U.S. OCCUPATIONAL STANDARD USOS-skin FEBEAC 37,22139,72

18917. PHOSPHONOTHIONIC ACID, ETHYL-, MONOETHYL ESTER, ANHYDRIDE with DIETHYLPHOSPHOROTHIONATE
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 9,132,57

18918. PHOSPHONOTRITHIOIC ACID,S,S-DIPROPYL METHYL
TXDS: orl-ckn LD50: 15 mg/kg TXAPA9 11,49,67

18919. PHOSPHONOTRITHIOIC ACID,S-PROPYL-S-DIETHYL- SUCCINATE METHYL
TXDS: orl-ckn LD50: 96 mg/kg TXAPA9 11,49,67

18920. PHOSPHORAMIDE, N,N',N"-TRIETHYLENE- see: 16833 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

18921. PHOSPHORAMIDIC ACID,sec-BUTYL-,ETHYL2,4,5-TRICHLOROPHENYL ESTER
SYN: DOWCO 211 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:75 mg/kg TXAPA9 21,315,72

18922. PHOSPHORAMIDIC ACID,ETHYL-,2,4-DICHLOROPHENYL ESTER
SYN: DOWCO 161 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:24 mg/kg TXAPA9 21,315,72

18923. PHOSPHORAMIDIC ACID, ETHYL-,ETHYL2,4,5-TRICHLOROPHENYL ESTER
SYN: DOWCO 210 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:24 mg/kg TXAPA9 21,315,72

18924. PHOSPHORAMIDIC ACID,ETHYL-,METHYL2,4,5-TRICHLOROPHENYL ESTER
SYN: DOWCO 159 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:56 mg/kg TXAPA9 21,315,72

18925. PHOSPHORAMIDIC ACID,ETHYL-,2,4,5-TRICHLOROPHENYL ESTER
SYN: DOWCO 160 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:10 mg/kg TXAPA9 21,315,72

18926. PHOSPHORAMIDIC ACID,METHYL-,4-tert-BUTYL-2-CHLOROPHENYL METHYL ESTER
CAS: 000299865 MW: 291.74 MOLFM: N-O3-P-Cl-C12-H19
WLN: 1X66R CG DOPO6O1&M1
SYN: 4-t-BUTYL-2-CHLOROPHENYL METHYL METHYLPHOSPHORAMIDATE * CRUFOMATE * DOWCO 132 * KULLENE *
TXDS: orl-rat LD50:660 mg/kg GUCHAZ -,47,68
orl-rbt LD50:400 mg/kg GUCHAZ -,47,68
orl-gpg LD50:1000 mg/kg FCTXAV 6,185,68
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

16927. PHOSPHORAMIDIC DICHLORIDE, DIMETHYL
TXDS: ipr-mus LD50:8 mg/kg NCNSA6 7,395,55

16928. PHOSPHORAMIDIC DIFLUORIDE, DIETHYL
TXDS: orl-rat LD50:10 mg/kg AMIHBC 9,45,54-
ihl-mus LCLo:800 mg/m NDRC** -,13,43

16929. PHOSPHORAMIDOCYANIDIC ACID, DIMETHYL-, ETHYL ESTER
CAS: 000077816 MW: 162.15 MOLFM: N2-O2-P-C5-H11
WLN: NCPO8O2&N1E1
SYN: DIMETHYLAMIDOETHOXYPHOSPHORYL CYANIDE * DIMETHYLPHOSPHORAMIDOCYANIDIC ACID, ETHYL ESTER * ETHYL DIMETHYLAMIDOCYANOPHOSPHATE * ETHYL N,N-DIMETHYLPHOSPHORAMIDOCYANIDATE * TABUN *
TXDS: ihl-hmn TCLo:200 ppm 1FX:CNS JAMAAP 144,606,50
ipr-mus LD50: 0.6 mg/kg PAREAQ 2,636,59

18930. PHOSPHORAMIDOTHIOIC ACID, ACETIMIDOYL-, O,O-BIS(p-CHLOROPHENYL) ESTER
CAS: 004104147 MW: 375.22 MOLFM: N2-O2-P-S-C12-C14-H13
SYN: BAYER 38819 * O,O-BIS(p-CHLOROPHENYL)ACETIMIDOYLPHOSPHORAMIDOTHIOATE * GOPHACIDE *
TXDS: orl-rat LD50: 3.7 mg/kg AIPTAK 169,108,67
skn-rat LD50:24 mg/kg AIPTAK 16,108,67
ipr-rat LD50:30 mg/kg AIPTAK 16,108,67
ipr-mus LD50:35 mg/kg AIPTAK 169,108,67
ivn-mus LD50:29 mg/kg SKFL**
ipr-gpg LD50:24 mg/kg AIPTAK 16,108,67
orl-brd LD50:4.2 mg/kg TXAPA9 21,315,72

18931. PHOSPHORAMIDOTHIOIC ACID,ISOPROPYL-,O-2,4-DICHLOROPHENYL O-METHYL ESTER
CAS: 000299854 MW: 314.18 MOLFM: N-O2-P-S-C12-C10-H14
WLN: GR CG DOPS&O1&MY
SYN: DMPA * ZYTRON (TXAPA9 21,315,72) *
TXDS: orl-rat LDLo:270 mg/kg TXAPA9 21,315,72
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

18932. PHOSPHORAMIDOTHIOIC ACID,ISOPROPYL,2,4,5-TRICHLOROPHENYL ESTER
SYN: DOWCO 135 (TXAPA9 21,315,72) *
TXDS: orl-rat LDLo:31 mg/kg TXAPA9 21,315,72
orl-brd LD50:7.5 mg/kg TXAPA9 21,315,72

18933. PHOSPHORAMIDOTHIOIC ACID,METHYL-,O-(tert-BUTYL-2-CHLOROPHENYL)ESTER
SYN: KARLENE (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:820 mg/kg TXAPA9 21,315,72
orl-brd LD50:75 mg/kg TXAPA9 21,315,72

18934. PHOSPHORAMIDOTHIOIC ACID,METHYL-,O-ETHYL O(4-METHYLTHIO-m-TOLYL ESTER)
SYN: BAY 34042 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:5 mg/kg TXAPA9 21,315,72
orl-brd LDLo:0.32 mg/kg TXAPA9 21,315,72

18935. PHOSPHORAMIDOTHIOIC ACID,METHYL-,ISOPROPYL ESTER
SYN: DOWCO 177 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:800 mg/kg TXAPA9 21,315,72
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

18936. PHOSPHORANE, PENTACHLORO-
CAS: 010026138 MW: 208.22 MOLFM: P-Cl5
WLN: P G5
SYN: PHOSPHORIC CHLORIDE * PHOSPHOROUS PENTACHLORIDE * PHOSPHORUS PENTACHLORIDE * PHOSPHORUS PERCHLORIDE *
TXDS: ihl-mus LCLo: 120 ppm DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air PERRAC 37,22139,72

18937. PHOSPHORIC ACID
CAS: 007664382 MW: 98.00 MOLFM: O4-P-H3
TXDS: ihl-hmn TCLo:100 mg/M TFX:IRR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air PERRAC 37,22139,72

18938. PHOSPHORIC ACID, 2-DIPHENYLYLDIPHENYL ESTER
TXDS: ivn-mus LDLo:50 mg/kg CBCCT* 5,139,53

18939. PHOSPHORIC ACID, BIS(2-ETHYLHEXYL) ESTER
TXDS: orl-rat LD50:4940 mg/kg AIHAAP 23,95,62

18940. PHOSPHORIC ACID, BIS(1-ISOBUTYL-3-METHYLBUTYL) ESTER
TXDS: ipr-mus LD50:62 mg/kg CBCCT* 9,132,57

18941. PHOSPHORIC ACID, BIS(2-NITROISOBUTYL)-2-HEXYL-, ESTER
TXDS: ipr-mus LDLo:200 mg/kg CURL** 38,70,61

18942. PHOSPHORIC ACID, BIS(3,5,5-TRIMETHYLHEXYL) ESTER
TXDS: ipr-mus LDLo:62 mg/kg CBCCT* 9,133,57

18943. PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER
CAS: 000470906 MW: 359.58 MOLFM: O4-P-C13-C12-H14
SYN: BENZYL ALCOHOL, 2,4-DICHLORO-alpha-(CHLOROMETHYLENE)-, DIETHYL PHOSPHATE * BIRLANE * CHLOPENVINPHOS * CHLORPENVINFOS * CHLORPENVINPHOS * 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL PHOSPHATE * CHLOROPENVINPHOS * CHLORPHENVINFOS * CHLORPHENVINPHOS * COMPOUND 4072 * CVP * DIETHYL 1-(2,4-DICHLOROPHENYL)-2-CHLOROVINYL PHOSPHATE * ENT 24969 * GC 4072 * GS 4072 (TXAPA9 21,315,72) * OMS 1328 * SAPECHON * SD 4072 * SD 7859 * SHELL 4072 * SUPONA * SUPONE *
TXDS: orl-rat LD50:10 mg/kg GUCHAZ -,72,68
skn-rat LD50:30 mg/kg TXAPA9 14,515,69
scu-rat LD50:15.6 mg/kg BJPCEM 40,124,70
orl-rbt LD50:200 mg/kg GUCHAZ -,72,68
orl-brd LD50:3.2 mg/kg TXAPA9 21,315,72

18944. PHOSPHORIC ACID, 1-(p-CHLOROPHENYLTHIO)VINYLDIMETHYL ESTER
TXDS: orl-ckn LD50:51.3 mg/kg TXAPA9 11,49,67

18945. PHOSPHORIC ACID,2-CHLORO-1-(2,4,5-TRICHLOROPHENYL) VINYL DIMETHYL ESTER
SYN: SD 8447 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:5000 mg/kg TXAPA9 21,315,72
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

18946. PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER
CAS: 000311477 MW: 160.98 MOLFM: O4-P-Cl-C6-H12
WLN: G1O1OP0O02O2
SYN: 2-CHLOROVINYL DIETHYL PHOSPHATE * COMPOUND 1836 * DIETHYL 2-CHLOROVINYL PHOSPHATE * O,O-DIETHYL O-(2-CHLOROVINYL) PHOSPHATE * ETHENOL, 2-CHLORO-, DIETHYL PHOSPHATE * OS 1836 * SD 1836 * SHELL OS 1836 *
TXDS: orl-mus LD50: 32 mg/kg PAREAQ 2,636,59

18947. PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER
CAS: 000062737 MW: 220.98 MOLFM: O4-P-Cl2-C4-H7
SYN: OMS 14 * ENT 20738 * ATGARD V * DDVP * DICHLONOVAS * 2,2-DICHLOROVINYL DIMETHYL PHOSPHATE * DICHLOROVOS * DICHLORVOS * DIMETHYL 2,2-DICHLOROETHENYL PHOSPHATE * DIMETHYL 2,2-DICHLOROVINYL PHOSPHATE * O,O-DIMETHYL O-2,2-DICHLOROVINYL PHOSPHATE * ETHENOL, 2,2-DICHLORO-, DIMETHYL PHOSPHATE * HERKOL * NERKOL * NOGOS * NUVAN * TASK * VAPONA * VINYL ALCOHOL, 2,2-DICHLORO-, DIMETHYL PHOSPHATE *
TXDS: ihl-hmn TCLo:1 mg/M TFX:UNS DTLVS*
orl-rat LD50:56 mg/kg LAACAR 20,45,70
ipr-rat LD50:75 mg/kg LAACAR 20,45,70
orl-mus LD50:135 mg/kg LAACAR 20,45,70
orl-dog LD50:1090 mg/kg TXAPA9 18,185,71

orl-brd LD50:12 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

18948. PHOSPHORIC ACID, 2,2-DICHLOROVINYL 2-(ETHYLSULFINYL)ETHYL METHYL ESTER
CAS: 007076531 MW: 311.10 MOLFM: O5-P-S-Cl-C7-H13
SYN: ETHANOL, 2-(ETHYLSULFINYL)-, 2,2-DICHLOROVINYL METHYL PHOSPHATE * METHYL beta-(ETHYLSULPHOXY)ETHYL 2,2-DICHLOROVINYL PHOSPHATE * NEXION 1378 *
TXDS: orl-rat LD50:110 mg/kg GUCHAZ -,331,68

18949. PHOSPHORIC ACID, DIETHYL ESTER, ester with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN
see: 6527 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

18950. PHOSPHORIC ACID, DIETHYL ESTER, N-NAPHTHALIMIDE deriv. see: 16332 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

18951. PHOSPHORIC ACID, DIETHYL ESTER, NAPHTHALIMIDO deriv. see: 16332 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

18952. PHOSPHORIC ACID,DIETHYL-,2-ETHYLTHIO-1-p-CHLOROPHENYL VINYL ESTER
SYN: GC 4276 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:10 mg/kg TXAPA9 21,315,72

18953. PHOSPHORIC ACID,DIETHYL-,5(or 3)-METHYLPYRAZOLE-3(or 5)-YL ESTER
SYN: PYRAZOXONE (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:40 mg/kg TXAPA9 21,315,72

18954. PHOSPHORIC ACID, DIETHYL p-(METHYLSULFONYL)PHENYL ESTER
SYN: O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) PHOSPHOROTHIOATE (OXYGEN analog,SULFONE) (TXAPA9) *
TXDS: ipr-rat LDLo: 0.9 mg/kg TXAPA9 6,78,64

18955. PHOSPHORIC ACID,DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE
CAS: 000297994 MW: 293.66 MOLFM: N-O5-P-Cl-C10-H13
SYN: 2-CHLORO-2-DIETHYL CARBAMOYL-1-METHYLVINYL DIMETHYLPHOSPHATE * PHOSPHAMIDON (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:17 mg/kg TXAPA9 21,315,72
orl-brd LD50:1.8 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

18956. PHOSPHORIC ACID, DIMETHYL ESTER, ESTER WITH DIMETHYL 3-HYDROXYGLUTACONATE see: 8854 DIMETHYL-1,3-DI(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE

18957. PHOSPHORIC ACID, DIMETHYL ESTER, ester with N-HYDROXYNAPHTHALIMIDE
TXDS: orl-rat LDLo:70 mg/kg TXAPA9 21,315,72
orl-brd LD50:2.4 mg/kg TXAPA9 21,315,72

18958. PHOSPHORIC ACID, DIMETHYL ESTER, ester with METHYL 3-HYDROXYCROTONATE see: 6625 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

18959. PHOSPHORIC ACID, DIMETHYL ESTER, ESTER with cis-3-HYDROXY-N-METHYLCROTONAMIDE see: 13049 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

18960. PHOSPHORIC ACID, DIMETHYL-, METHYL THIOPHENYL ESTER
SYN: GC 6506 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:7 mg/kg TXAPA9 21,315,72
orl-brd LD50:0.56 mg/kg TXAPA9 21,315,72

18961. PHOSPHORIC ACID,DIMETHYL-,2,4,5-TRICHLOROPHENYL ESTER
SYN: DOWCO 101 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:18 mg/kg TXAPA9 21,315,72

18962. PHOSPHORIC ACID, DISODIUM SALT
CAS: 007558794 MW: 144.00 MOLFM: O4-P-H3 .2Na
WLN: NA2 P-O-Q3
SYN: DIBASIC SODIUM PHOSPHATE * DISODIUM HYDROGEN PHOSPHATE * DISODIUM MONOHYDROGEN PHOSPHATE * DISODIUM ORTHOPHOSPHATE * DISODIUM PHOSPHATE * DISODIUM PHOSPHORIC ACID * DSP * EXSICCATED SODIUM PHOSPHATE * SODA PHOSPHATE * SODIUM HYDROGEN PHOSPHATE * SODIUM MONOHYDROGEN PHOSPHATE * SODIUM PHOSPHATE, DIBASIC *
TXDS: ipr-rat LDLo: 2000 mg/kg BIZEA2 163,226,25

18963. PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
CAS: 007446277 MW: 305.28 MOLFM: O4-P-H3 .3/2Pb
WLN: PB3 P-O-Q3*2
SYN: C.I. 77622 * LEAD ORTHOPHOSPHATE * PERLEX PASTE 500 * PERLEX PASTE 600A * TRILEAD PHOSPHATE *
TXDS: ipr-rat TDLo:560 mg/kg/30W TPX:NEO BJCAAI 19,860,65
ipr-gpg LDLo:131 mg/kg PHBS** 253,-,40
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

18964. PHOSPHORIC ACID, METHYLFLUORO-, ISOPROPYL ESTER see: 18905 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

18965. PHOSPHORIC ACID, MONOSODIUM SALT
MW: 119.98 MOLFM: O4-P-Na-H2
SYN: MONOSODIUM PHOSPHATE *
TXDS: ipr-rat LD50:250 mg/kg EMSUA8 4,223,51

18966. PHOSPHORIC ACID, TETRAETHYL ESTER
TXDS: orl-rat LD50:1.12 mg/kg TXAPA9 21,315,72
orl-brd LD50:1.3 mg/kg TXAPA9 21,315,72

18967. PHOSPHORIC ACID, TRIALLYL ESTER see: 16973 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

18968. PHOSPHORIC ACID TRIBUTYL ESTER
CAS: 000126738 MW: 266.36 MOLFM: O4-P-C12-H27
SYN: CELLUPHOS 4 * TBP * TRI-n-BUTYL PHOSPHATE *
TXDS: orl-rat LDLo: 3000 mg/kg 14CYAT -,1915,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

18969. PHOSPHORIC ACID TRIETHYLENE IMIDE see: 18833 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

18970. PHOSPHORIC ACID, TRIISOBUTYL ESTER
SYN: TRIISOBUTYL PHOSPHATE *
TXDS: ipr-mus LDLo: 16 mg/kg CBCCT* 1,108,49

18971. PHOSPHORIC ACID, TRIMETHYL ESTER
CAS: 000512561 MW: 140.09 MOLFM: O4-P-C3-H9
SYN: METHYL PHOSPHATE * TRIMETHYL PHOSPHATE *
TXDS: orl-rat LD50:2830 mg/kg AIHAAP 30,470,69

18972. PHOSPHORIC ACID, TRIPHENYL ESTER
CAS: 000115866 MW: 326.30 MOLFM: O4-P-C18-H15
WLN: WOPO&OR&OR
SYN: CELLUFLEX TPP * TRIPHENYL PHOSPHATE * TPP *
TXDS: ihl-hmn TCLo:3.5 mg/m TFX:BLD AEHLAU 1,33,60
orl-rat LDLo:3000 mg/kg AEHLAU 1,33,60
scu-cat LD50: 100 mg/kg 14CYAT -,1916,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

18973. PHOSPHORIC ACID, TRI-2-PROPENYL ESTER
CAS: 001623194 MW: 218.21 MOLFM: O4-P-C9-H15
SYN: ALLYL PHOSPHATE * PHOSPHORIC ACID, TRIALLYL ESTER * TRIALLYL PHOSPHATE *
TXDS: ivn-mus LD50:70 mg/kg CBCCT* 6,138,54
scu-mus TDLo:200 mg/kg/WC TFX:NEO ARPAAQ 50,750,50

18974. PHOSPHORIC ACID,TRIS-[(2-CHLORO-2-NITRO)BUTYL]ESTER
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,29,62

18975. PHOSPHORIC ACID, TRIS(2,3-DIBROMOPROPYL)-, SALT
TXDS: ipr-mus LDLo:300 mg/kg CURL** -,28,62

18976. PHOSPHORIC ACID,TRIS(PENTACHLOROPHENYL) ESTER
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 6,226,54

18977. PHOSPHORIC ACID, UREA SALT see: 24503 UREA, PHOSPHATE

18978. PHOSPHORIC CHLORIDE see: 18936 PHOSPHORANE, PENTACHLORO-

18979. PHOSPHORIC TRIAMIDE,HEXAMETHYL
CAS: 000680319 MW: 179.24 MOLFM: N3-O-P-C6-H18
SYN: ENT 50682 * HEMPA * HEXAMETAPOL * HEXAMETHYL PHOSPHORAMIDE *
HEXAMETHYLPHOSPHORIC ACID TRIAMIDE * HEXAMETHYLPHOSPHORIC TRIAMIDE *
HEXAMETHYLPHOSPHOROTRIAMIDE * HEXAMETHYLPHOSPHOTRIAMIDE *
HEXMETHYLPHOSPHORAMIDE * HMPA * HMPT * HPT * PHOSPHORI
PHOSPHORIC TRIS(DIMETHYLAMIDE) * PHOSPHORYL HEXAMETHYLTRIAMIDE *
TRIS(DIMETHYLAMINO)PHOSPHINE OXIDE *
TXDS: orl-rat LD50: 2525 mg/kg PEPPA7 24,2828,65
idr-rat LD50:3500 mg/kg NATUAS 211,146,66
skn-rbt LD50:2000 mg/kg TXAPA9 18,499,71
orl-ckn LD50:835 mg/kg TXAPA9 16,100,70

18980. PHOSPHORIC TRIAMIDE, N,N',N"-TRIETHYLENE- see: 18833 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

18981. PHOSPHORIC TRIS(DIMETHYLAMIDE) see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

18982. PHOSPHOROCHLORIDIC ACID, DIETHYL ESTER
CAS: 000814493 MW: 172.56 MOLFM: C3-P-Cl-C4-H10
WLN: Z0P0&G2
SYN: CHLOROPHOSPHORIC ACID, DIETHYL ESTER * DIETHOXYPHOSPHORUS OXYCHLORIDE
* DIETHYL CHLOROPHOSPHATE * ETHYL PHOSPHOROCHLORIDATE * PHOSPHOROCHLORIDIC

ACID, ETHYL ESTER *
TXDS: orl-rat LDLo:11 mg/kg AIHAAP 23,95,62

16983. PHOSPHOROCHLORIDIC ACID, cyclic 1,3-DIMETHYLTRIMETHYLENE ESTER
CAS: 010140906 MW: 184.57 MOLFM: O3-P-Cl-C5-H10
WLN: T6OPOTJ BO BG D F
SYN: 2-CHLORO-4,6-DIMETHYL-2-OXO-1,3,2-DIOXAPHOSPHORINANE *
TXDS: orl-rat LD50:380 mg/kg AIHAAP 23,95,62

16984. PHOSPHOROCHLORIDIC ACID, ETHYL ESTER see: 18982 PHOSPHOROCHLORIDIC ACID, DIETHYL ESTER

16985. PHOSPHOROCHLORIDIC ACID, cyclic 2-ETHYL-1-PROPYLTRIMETHYLENE ESTER
CAS: 010140939 MW: 226.66 MOLFM: O3-P-Cl-C8-H16
WLN: T6OPOTJ BO BG D3 E2
SYN: 2-CHLORO-5-ETHYL-2-OXO-4-PROPYL-1,3,2-DIOXAPHOSPHORINANE *
TXDS: orl-rat LD50:25 mg/kg AIHAAP 23,106,62

16986. PHOSPHOROCHLORIDOTHIOIC ACID, cyclic O,O-(2-ETHYL-1-PROPYLTRIMETHYLENE) ESTER
CAS: 010140940 MW: 242.72 MOLFM: O2-P-S-Cl-C8-H16
WLN: T6OPOTJ BS BG D3 E2
SYN: 2-CHLORO-5-ETHYL-4-PROPYL-2-THIONO-1,3,2-DIOXAPHOSPHORINANE *
TXDS: orl-rat LDLo:300 mg/kg AIHAAP 23,95,62

16987. PHOSPHOROCHLORIDOTHIONIC ACID, DIBUTYL ESTER
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,133,57

16988. PHOSPHOROCHLORIDO THIONIC ACID,DIISOPROPYL ESTER
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 9,133,57

16989. PHOSPHORODIAMIDIC ACID, N,N-BIS((2-CHLOROETHYL)N'-3-HYDROXYPROPYL-ENE) ESTER
TXDS: orl-rat LD50: 165 mg/kg PSEBAA 127,1151,68

16990. PHOSPHORODIAMIDIC ACID,N,N-DIMETHYL PHENYL ESTER
MW: 200.20 MOLFM: N2-O2-P-C8-H13
SYN: LOWCO 169 (TXAPA9 21,315,72) * O-PHENYL-N,N'-DIMETHYL PHOSPHORODIAMIDATE *
TXDS: orl-rat LD50:250 mg/kg GUCHAZ -,376,68
orl-brd LD50:15 mg/kg TXAPA9 21,315,72

16991. PHOSPHORODIAMIDIC CHLORIDE, N,N'-DIPHENYL-
TXDS: ivn-mus LDLo:50 mg/kg CBCCT* 6,142,54

16992. PHOSPHORODIAMIDIC FLUORIDE, DIBENZYL-
TXDS: scu-mus LD50:10 mg/kg NDRC** -,9,44

16993. PHOSPHORODIAMIDIC FLUORIDE, N,N'-DI-n-BUTYL-
TXDS: scu-mus LD50: 15 mg/kg NDRC** -,9,44
ims-ckn LD50: 2 mg/kg BCPCA6 15,1783,66

16994. PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-
CAS: 000371668 MW: 182.21 MOLFM: N2-O-P-F-C6-H16
SYN: BIS(MONOISOPROPYLAMINO)FLUOROPHOSPHINE OXIDE * N,N'-DIISOPROPYLDIAMIDOPHOSPHORYL FLUORIDE * N,N'-DIISOPROPYLPHOSPHORODIAMIDIC FLUORIDE * PESTON XV * FLUOROBISISOPROPYLAMINOPHOSPHINE OXIDE * ISOPESTOX * MIPAFOX * PESTOX 15 * PHOSPHINE OXIDE, FLUOROBIS(ISOPROPYLAMINO)- * PHOSPHORODI(ISOPROPYLAMIDIC) FLUORIDE *
TXDS: ipr-rat LD50: 90 mg/kg PAREAQ 2,636,59
ipr-mus LD50:13.5 mg/kg BECTA6 2,163,67

16995. PHOSPHORODIAMIDIC FLUORIDE, TETRAETHYL-
TXDS: scu-mus LD50: 150 mg/kg NDRC** -,9,44

16996. PHOSPHORODIAMIDIC FLUORIDE, TETRAMETHYL-
CAS: 000115264 MW: 154.15 MOLFM: N2-O-P-F-C4-H12
TXDS: orl-rat LD50: 2 mg/kg WRPCA2 4,36,65

16997. PHOSPHORODIAMIDIC FLUORIDE, TETRAMETHYL-, THIONOANALOG
TXDS: ipr-mus LD50:3 mg/kg JAFCAU 13,381,65

16998. PHOSPHORODI(ISOPROPYLAMIDIC) FLUORIDE see: 16994 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

16999. PHOSPHORODIAMIDIC ACID, N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)-, intramol. ESTER
see: 17516 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

19000. PHOSPHORODITHIOIC ACID, S,S'-BENZYLIDENE BIS-(O,O-DIMETHYL)
TXDS: orl-rat LD50:320 mg/kg TXAPA9 14,515,69

19001. PHOSPHORO DITHIOIC ACID,O,O-BIS(2-ETHYL HEXYL)ESTER
CAS: 005810888 MW: 354.60 MOLFM: O2-P-S2-C16-H35
WLN: 4Y2&10 2PS&SH

TXDS: orl-rat LD50: 2140 mg/kg AIHAAP 23,106,62

19002. PHOSPHORODITHIOIC ACID, O,O-DIETHYL-S(6-CHLORO-3-(MERCAPTOMETHYL)-2-(-BENZOXAZOLINONE) ESTER
TXDS: orl-rat LD50: 135 mg/kg GTPZAB 12,43,68

19003. PHOSPHORODITHIOIC ACID, S- (p-CHLOROPHENYL)THIO METHYL O,O-DIETHYL ESTER
CAS: 000786196 MW: 260.39 MOLFM: O2-P-S3-Cl-C11-H16
WLN: GR DS1SPS602802
SYN: CARBOPHENOTHION * TRITHION *
TXDS: orl-rat LD50:24 mg/kg TXAPA9 21,315,72
orl-brd LD50:7.5 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

19004. PHOSPHORODITHIOIC ACID, S- (p-CHLOROPHENYL)THIO METHYL O,O-DIMETHYL ESTER
SYN: METHYL TRITHION (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:200 mg/kg TXAPA9 21,315,72
orl-bic LD50:46 mg/kg TXAPA9 21,315,72

19005. PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER
CAS: 000078579 MW: 281.20 MOLFM: N5-O2-P-S2-C6-H12
WLN: T6N CN ENJ BZ DZ P1SPS601801
SYN: AZIDITHION * 2,4-DIAMINO-6-DIMETHOXYPHOSPHINOTHIONYLTHIOMETHYL-s-TRIAZINE * S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL)-O,O-DIMETHYL PHOSPHORODITHIOATE * S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE * S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YLMETHYL) DIMETHYL PHOSPHOROTHIOLOTHIONATE * O,O-DIMETHYL S-(4,6-DIAMINO-s-TRIAZIN-2-YLMETHYL) PHOSPHORODITHIOATE * O,O-DIMETHYL S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL) METHYL PHOSPHORODITHIOATE * O,O-DIMETHYL S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL) METHYL PHOSPHOROTHIOLOTHIONATE * MENAZON * R 15,175 * SAIPHOS * SAPHOS * SAYPOS * SAYPHOS * SYPHOS * s-TRIAZINE-2-METHANETHIOL, 4,6-DIAMINO-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE *
TXDS: orl-rat LD50: 890 mg/kg ARSIM* 20,14,66
orl-rbt LD50:200 mg/kg GUCHAZ -,196,68

19006. PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER
CAS: 002275141 MW: 375.29 MOLFM: O2-P-S3-Cl2-C11-H13
WLN: GR DG BS1SPS602802
SYN: O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) DITHIOPHOSPHATE * O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) PHOSPHOROTHIOLOTHIONATE * O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) PHOSPHORODITHIOATE * S-(2,5-DICHLOROPHENYLTHIOMETHYL) DIETHYL PHOSPHOROTHIOLOTHIONATE * S-(2,5-DICHLOROPHENYLTHIOMETHYL) O,O-DIETHYL DIPHOSPHORODITHIOATE * S-(2,5-DICHLOROPHENYLTHIOMETHYL) O,O-DIETHYL PHOSPHORODITHIOATE * ENT 25,585 * G 28029 * GEIGY G-28029 * GEIGY 28029 * METHANETHIOL, ((2,5-DICHLOROPHENYL)THIO)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE * PHENCAPTON * PHENKAPTON * PHENKAPTONE * PHENUDIN *
TXDS: orl-rat LD50: 61 mg/kg PAPOAC 19,415,68

19007. PHOSPHORODITHIOIC ACID, O,O-DIETHYL (S-1-(1,2-DICARBETHOXY)ETHYL) ESTER
SYN: O,O-DIETHYL (S-1-(1,2-DICARBETHOXY)ETHYL) PHOSPHORODITHIOATE * SUCCINATE MALATHION *
TXDS: orl-mus LD50:1942 mg/kg TXAPA9 12,219,68

19008. PHOSPHORODITHIOIC ACID, O,O-DIETHYL (S-(DICARBETHOXY)METHYL) ESTER
SYN: O,O-DIETHYL (S-1-(1,1-DICARBETHOXY)METHYL) PHOSPHORODITHIOATE * MALONATE MALATHION *
TXDS: orl-mus LD50:3090 mg/kg TXAPA9 12,219,68

19009. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)PROPYL) ESTER
SYN: O,O-DIETHYL (S-1-(1,3-DICARBETHOXY)PROPYL) PHOSPHORODITHIOATE * alpha-GLUTARATE MALATHION *
TXDS: orl-mus LD50:514 mg/kg TXAPA9 12,219,68

19010. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(1,3-DICARBETHOXY)PROPYL) ESTER
SYN: O,O-DIETHYL (S-2(1,3-DICARBETHOXY)PROPYL) PHOSPHORODITHIOATE * beta-GLUTARATE MALATHION *
TXDS: orl-mus LD50:3760 mg/kg TXAPA9 12,219,68

19011. PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE see: 331
ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with O,O-DIETHYL PHOSPHORODITHIOATE

19012. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S- 2-(ETHYLTHIO)ETHYL ESTER
SYN: DISULFATON (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:10 mg/kg TXAPA9 21,315,72
orl-dog LD50:3.2 mg/kg TXAPA9 21,315,72

19013. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S- (ETHYLTHIO)METHYL ESTER
CAS: 000298022 MW: 260.39 MOLFM: O2-P-S3-C7-H17
WLN: 2S1SPS602802
SYN: AMERICAN CYANAMID 3,911 * O,O-DIETHYL S-ETHYLMERCAPTOMETHYL DITHIOPHOSPHONATE

* O,O-DIETHYL S-ETHYLTHIOMETHYL DITHIOPHOSPHONATE * O,O-DIETHYL S-(ETHYLTHIO)METHYL PHOSPHORODITHIOATE * ENT 24,042 * EXPERIMENTAL INSECTICIDE 3911 * L 11/6 * METHANETHIOL, (ETHYLTHIO)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE * PHORATE * THIMET *
TXDS: orl-rat LD50:3.7 mg/kg TXAPA9 21,315,72
orl-brd LD50:1 mg/kg TXAPA9 21,315,72

19014. PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-[(ISOPROPYLTHIO)METHYL] ESTER
CAS: 000078524 MW: 274.41 MOLFM: O2-P-S3-C8-H19
SYN: O,O-DIETHYL S-(ISOPROPYLTHIOMETHYL) PHOSPHORODITHIOATE * EXPERIMENTAL INSECTICIDE 12008 *
TXDS: orl-rat LDLo: 1.1 mg/kg ARSIM* 20,-,66
orl-mus LD50:4 mg/kg GUCHAZ -,175,68

19015. PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-1 (PROPYLTHIO)METHYL1 ESTER
CAS: 003309680 MW: 274.41 MOLFM: O2-P-S3-C8-H19
TXDS: orl-rat LDLo: 2.8 mg/kg ARSIM* 20,-,66

19016. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-9-THIABICYCLO 3.3.1 NON-6-EN-2-YL ESTER
TXDS: orl-rat LD50:140 mg/kg TXAPA9 21,315,72
orl-brd LD50:75 mg/kg TXAPA9 21,315,72

19017. PHOSPHORODTHIOIC ACID, O,O-DIMETHYL S-(2-ACETAMIDOETHYL) ESTER
MW: 243.30 MOLFM: N-O3-P-S2-C6-H14
SYN: AMIPHOS * O,O-DIMETHYL S-(2-ACETYLAMINOETHYL) PHOSPHORODITHIOATE *
TXDS: orl-rat LD50: 400 mg/kg OYYAA2 1,57,67
orl-dog LD50:400 mg/kg GUCHAZ -,187,68

19018. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with DIETHYL MERCAPTOSUCCINATE
see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

19019. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL-ACETAMIDE
CAS: 002540821 MW: 257.28 MOLFM: N-O4-P-S2-C6-H12
WLN: VLN1&V1SPS&01&01
SYN: ACETAMIDE, N-FORMYL-2-MERCAPTO-N-METHYL-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE * ANTHIO * ANTIO * CP 53926 * ENT 27,257 * O,O-DIMETHYL DITHIOPHOSPHORYLACETIC ACID N-METHYL-N-FORMYLAMIDE * O,O-DIMETHYL PHOSPHORODITHIOATE N-FORMYL-2-MERCAPTO-N-METHYLACETAMIDE S-ESTER O,O-DIMETHYL S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE * FORMOTHION * S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) DIMETHYL PHOSPHOROTHIOLOTHIONATE * S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE * PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, N-FORMYL-2-MERCAPTO-N-METHYLACETAMIDE S-ESTER * S 6900 *
TXDS: orl-rat LD50: 330 mg/kg ARSIM* 20,10,66

19020. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL)MORPHOLINE
CAS: 000144412 MW: 285.34 MOLFM: N-O4-P-S2-C8-H16
SYN: O,O-DIMETHYL S-(MORPHOLINOCARBONYLMETHYL) PHOSPHORODITHIOATE * EKATIN F * EKATIN M * 4-(MERCAPTOACETYL)MORPHOLINE O,O-DIMETHYL PHOSPHORODITHIOATE * MORPHOLINE, 4-(MERCAPTOACETYL)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE * MORPHOTHION * MORPHOTOX *
TXDS: orl-rat LD50: 200 mg/kg WRPCA2 4,36,65

19021. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL-, S-ESTER with 3-(MERCAPTOMETHYL)-1,,,3-BENZOTRIAZIN-4(3H)-ONE
TXDS: orl-rat LD50:13 mg/kg TXAPA9 21,315,72
orl-brd LD50:6.5 mg/kg TXAPA9 21,315,72

19022. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE
CAS: 000732116 MW: 317.33 MOLFM: N-O4-P-S2-C11-H12
SYN: IMIDAN * PROLATE *
TXDS: orl-rat LD50:113 mg/kg TXAPA9 14,515,69
orl-brd LD50:18 mg/kg TXAPA9 21,315,72
U.S: OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

19023. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-METHYL ACETAMIDE see: 262 ACETIC ACID, O,O-DIMETHYLDITHIOPHOSPHONYL-, N-MONOMETHYLAMIDE SALT

19024. PHOSPHORODITHIOIC ACID, S-(4,6-DIMETHYL-2-PYRIMIDINYL) O,O-DIETHYL ESTER
TXDS: orl-chk LD50: 41 mg/kg TXAPA9 7,606,65

19025. PHOSPHORODITHIOIC ACID, O-ETHYL-S,S-DIPHENYL ESTER
SYN: BAY 78418 * O-ETHYL-S,S-DIPHENYL PHOSPHORODITHIOATE * HINOSAN *
TXDS: ipr-rat LD50:25.5 mg/kg TXAPA9 23,519,72

19026. PHOSPHORODITHIOIC ACID,O,ETHYL S,S DIPROPYL-
TXDS: orl-chk LD50: 6 mg/kg TXAPA9 11,49,67

19027. PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER
CAS: 000640153 MW: 246.36 MOLFM: O2-P-S3-C6-H15
WLN: 2S2SPS601&01
SYN: O,O-DIMETHYL-S-(2-ETHYLMERCAPTOETHYL) DITHIOPHOSPHATE * O,O-DIMETHYL S-(2-(ETHYLTHIO)ETHYL) PHOSPHORODITHIOATE * EKATIN * EKATINE-25 * EKATIN AEROSOL * ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIMETHYL ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE 4S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYLPHOSPHORODITHIONATE * S-(2-(ETHYLTHIO) ETHYL)DIMETHYL PHOSPHOROTHIOLOTHIONATE * INTRATHION * INTRATION * M 81 * THIAMETON * THIOMETON *
TXDS: orl-rat LD50:100 mg/kg WRPCA2 9,119,70

19028. PHOSPHORODITHIOIC ACID,O-PHENYL S-PROPYL METHYL
TXDS: orl-ckn LD50: 8 mg/kg TXAPA9 11,49,67

19029. PHOSPHORODITHIOIC ACID, O,O,O',O'-TETRAETHYL-, S,S,'-METHYLENE ESTER see: 22890 O,O,O,O'-TETRAETHYL-S,S'-METHYLENEBISPHOSPHORODITHIOATE

19030. PHOSPHORODITHIOIC ACID, ZINC SALT
CAS: 019210061 MOLFM: O2-P-S2-H3 .xZn
SYN: ZINC DITHIOPHOSPHATE *
TXDS: orl-rbt LDLo:2130 mg/kg AEHLAU 6,324,63

19031. PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER
CAS: 000055914 MW: 184.17 MOLFM: O3-P-F-C6-H14
WLN: 1Y&OPOBOY
SYN: DFP * DIFLUPYL * DIISOPROPOXYPHOSPHORYL FLUORIDE * O,O-DIISOPROPYL FLUOROPHOSPHATE * DIISOPROPYL FLUOROPHOSPHONATE * DIISOPROPYLFLUOROPHOSPHORIC ACID ESTER * DIISOPROPYL PHOSPHOFLUORIDATE * DIISOPROPYL PHOSPHOROFLUORIDATE * DYFLOS * FLOROPRYL * FLUORODIISOPROPYL PHOSPHATE * ISOFLUOROPHATE * ISOFLUROPHATE * ISOPROPYL FLUOPHOSPHATE * PHOSPHOROFLUORIDIC ACID, DIISOPROPYL ESTER *
TXDS: scu-rat LD50: 3.0 mg/kg JPETAB 87,414,46
ims-rat LD50:2 mg/kg JPETAB 87,414,46
orl-mus LD50:37 mg/kg JPETAB 87,414,46
scu-mus LD50:4 mg/kg JPETAB 87,414,46

19032. PHOSPHOROFLUORIDIC ACID, DIANILINO-
TXDS: scu-mus LD50: 90 mg/kg NDRC** -,9,44

19033. PHOSPHOROFLUORIDIC ACID, DIISOPROPYL ESTER see: 19031 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

19034. PHOSPHOROFLUORIDIC ACID, DI(N-METHYLANILINO)-
TXDS: scu-mus LD50: 160 mg/kg NDRC** -,9,44

19035. PHOSPHOROFLUORIDIC ACID, ETHYL-, METHYL ESTER
TXDS: ihl-mus LCLo: 150 mg/M CURL** -,8,45

19036. PHOSPHOROFLUORIDIC ACID, ISOPROPYL ESTER see: 13756 ISOPROPYL PHOSPHOROFLUORIDATE

19037. PHOSPHORONITRIDIC ACID,CHLORIDE
TXDS: ihl-mus LCLo: 4000 mg/M NDRC** -,7,42

19038. PHOSPHOROTHIOFLUORIDIC ACID, DIISOPROPYL ESTER
SYN: PHOSPHOROTHIONIC ACID, DIISOPROPYL-, FLORIDE *
TXDS: ipr-mus LD50:7 mg/kg JAFCAU 13,381,65

19039. PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER
CAS: 004824786 MW: 393.96 MOLFM: O3-P-S-Br-C12-C10-H12
SYN: O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL PHOSPHOROTHIOATE * BROMOPOS-ETHYL * BROMOPHOSETHYL * O,O-DIETHYL O-(2,5-DICHLORO-4-BROMOPHENYL) THIOPHOSPHATE * ETHYL BROMOPHOS * OMS-659 * PHENOL, 4-BROMO-2, 5-DICHLORO-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE *
TXDS: orl-rat LD50:200 mg/kg ANSIM* 20,6,66

19040. PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER
CAS: 002104963 MW: 366.00 MOLFM: O3-P-S-Br-C12-C8-H8
WLN: GR DG BL EOPS&01&01
SYN: O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE * 4-BROMO-2,5-DICHLOROPHENYL DIMETHYL PHOSPHOROTHIONATE * BROMOFOS * BROMOFOS-METHYL * BROMOPHOS * CELA S 1942 * O,O-DIMETHYL O-(4-BROMO-2,5-DICHLOROPHENYL) PHOSPHOROTHIOATE * O,O-DIMETHYL-O-(2,5-DICHLORO-4-BROMOPHENYL) PHOSPHOROTHIOATE * O,O-DIMETHYL O-(2,5-DICHLORO-4-BROMOPHENYL) THIOPHOSPHATE * EL 400 * NEXION * NEXION 40 * OMS-658 * PHENOL, 4-BROMO-2,5-DICHLORO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE * S 1942 *
TXDS: orl-rat LD50:1730 mg/kg TXAPA9 14,515,69

19041. PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER
CAS: 000500287 MW: 297.66 MOLFM: N-O5-P-S-Cl-C8-H9
SYN: BAYER 22/190 * O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE * CHLOROTHION * CHLORTHION * CHLORTHION METHYL * COMPOUND 22/190

* O,O-DIMETHYL O-(3-CHLORO-4-NITROPHENYL) THIOPHOSPHATE * METHYLCHLOROTHION * p-NITRO-m-CHLOROPHENYL DIMETHYL THIONOPHOSPHATE * OMS 217 * PHENOL, 3-CHLORO-4-NITRO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE *
TXDS: orl-rat LD50:800 mg/kg TXAPA9 14,515,69
skn-rat LD50:4100 mg/kg TXAPA9 14,515,69
ipr-rat LD50:750 mg/kg AMIHBC 8,350,53

19042. PHOSPHOROTHIOIC ACID, O-(4-CYANOPHENYL) O-ETHYL PHENYL ESTER see: 18915 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ESTER with p-HYDROXYBENZONITRILE

19043. PHOSPHOROTHIONIC ACID, O-(p-CYANOPHENYL)-O,O-DIMETHYL ESTER
SYN: S 4084 (CAIG**) *
TXDS: orl-ckn LD50: 24 mg/kg TXAPA9 11,49,67

19044. PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER
CAS: 01818170? MW: 412.99 MOLFM: O3-P-S-C12-I-C8-H8
SYN: C-9491 * CIBA C-9491 * CIBA 9491 * O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE * O,O-DIMETHYL-O-2,5-DICHLORO-4-IODOPHENYL THIOPHOSPHATE * IODOFENOPHOS * IODOFENPHOS * OMS-1211 * PHENOL, 3,4-DICHLORO-, O-ESTER with O-METHYL METHYLPHOSPHORAMIDOTHIOATE *
TXDS: orl-rat LD50:2000 mg/kg GUCHAZ -,197,68

19045. PHOSPHOROTHIOIC ACID, O-(2,4-DICHLOROPHENYL)-O,O-DIETHYL ESTER
CAS: 000097?76 MW: 315.16 MOLFM: O3-P-S-C12-C10-H13
SYN: DICHLOFENTHION * NEMACIDE * V-C-13 *
TXDS: orl-rat LD50:250 mg/kg WRPCA2 9,119,70
orl-brd LD50:14 mg/kg TXAPA9 21,315,72

19046. PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER
CAS: 000078535 MW: 269.38 MOLFM: N-O3-P-S-C10-H24
WLN: 2OPO802&S2N2&2
SYN: (2-DIETHYLAMINO)ETHYLPHOSPHOROTHIOIC ACID O,O-DIETHYL ESTER * AMITON * DIETHYL S-2-DIETHYLAMINOETHYL PHOSPHOROTHIOATE * DSDP * INFERNO * METRAMAC * O,O-DIETEYL S-(beta-DIETHYLAMINO)ETHYL PHOSPHOROTHIOLATE * O,O-DIETHYL S-2-DIETHYLAMINOETHYL PHOSPHOROTHIOATE * O,O-DIETHYL S-2-DIETHYLAMINOETHYL PHOSPHOROTHIOLATE * R-5,158 * S-(DIETHYLAMINOETHYL) O,O-DIETHYL PHOSPHOROTHIOATE * TETRAM *
TXDS: orl-rat LD50: 9 mg/kg 12VXA4

19047. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)ETHYL) ESTER
SYN: O,O-DIETHYL (S-1-(1,3-DICARBETHOXY)ETHYL) PHOSPHOROTHIOLATE * SUCCINATE MALAOXON *
TXDS: orl-mus LD50:243 mg/kg TXAPA9 12,219,68

19048. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(DICARBETHOXY)METHYL ESTER
SYN: O,O-DIETHYL (S-1-(1,1-DICARBETHOXY)METHYL) PHOSPHOROTHIOLATE * MALONATE MALAOXON *
TXDS: orl-mus LD50:215 mg/kg TXAPA9 12,219,68

19049. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)PROPYL) ESTER
SYN: O,O-DIETHYL (S-1-(1,3-DICARBETHOXY)PROPYL) PHOSPHOROTHIOLATE * alpha-GLUTARATE MALAOXON *
TXDS: orl-mus LD50:47.2 mg/kg TXAPA9 12,219,68

19050. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(1,3-DICARBETHOXY)PROPYL) ESTER
SYN: O,O-DIETHYL (S-2-(1,3-DICARBETHOXY)PROPYL) PHOSPHOROTHIOLATE * beta-GLUTARATE MALAOXON *
TXDS: orl-mus LD50:449 mg/kg TXAPA9 12,219,68

19051. PHOSPHOROTHIOIC ACID,DIETHYL-O-(4-DIMETHYL-SULFAMOYLPHENYL)
TXDS: orl-mus LD50: 65 mg/kg OYYAA2 1,21,67

19052. PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 7-HYDROXY-4-METHYLCOUMARIN see: 13045 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

19053. PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 7,8,9,10-TETRAHYDRO-3-HYDROXY-6H-DIBENZO(b,d)PYRAN-6-ONE
TXDS: orl-rat LD50:67 mg/kg WRPCA2 9,119,70

19054. PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE see: 332 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with O,O-DIETHYL PHOSPHOROTHIOATE

19055. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER
CAS: 000126750 MW: 256.36 MOLFM: O3-P-S2-C8-H19
WLN: 2S2SP&&02&2
SYN: DEMETON-S * O,O-DIETHYL S-2-(ETHYLTHIO)ETHYL PHOSPHOROTHIOATE * O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] PHOSPHOROTHIOLATE * ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * S-(2-(ETHYLTHIO)ETHYL) PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER * ISOSYSTOX * THIOLDEMETON *
TXDS: orl-rat LD50: 2.5 mg/kg ARSIM* 20,8,66

19056. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-(ETHYLTHIO)ETHYL) ESTER MIXTURE with O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER
CAS: MX8000973
SYN: DEMETON (TXAPA9 21,315,72) * SYSTOX *
TXDS: orl-rat LD50:1.7 mg/kg TXAPA9 21,315,72
ipr-mus LD50:14 mg/kg TXAPA9 24,324,73
orl-brd LD50:7 mg/kg TXAPA9 20,47,71
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73
USOS-skin FEREAC 37,22139,72

19057. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER
CAS: 000333415 MW: 304.38 MOLFM: N2-O3-P-S-C12-H21
WLN: T6N CNJ BY DOPS&O2&O2 P
SYN: BASUDIN * BASUDIN 10 G * BAZUDEN * DIAZINON * DIAZINONE * O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) PHOSPHOROTHIOATE * O,O-DIETHYL-O-(2-ISOPROPYL-4-METHYL-6-PYRIMIDYL) PHOSPHOROTHIOATE * O,O-DIETHYL O-(2-ISOPROPYL-4-METHYL-6-PYRIMIDYL) THIONOPHOSPHATE * ENT 19,507 * G 301 * G-24480 * 4-PYRIMIDINOL, 2-ISOPROPYL-6-METHYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * SAROLEX * SPECTRACIDE *
TXDS: orl-rat LD50:150 mg/kg TXAPA9 21,315,72
orl-brd LD50:2 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

19058. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) ESTER
CAS: 000115902 MW: 276.31 MOLFM: O4-P-S-C11-H17
SYN: BAYER 25141 * DASANIT * O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) PHOSPHOROTHIOATE * FENSULFOTHION * TERRACUR P *
TXDS: orl-rat LD50: 1.8 mg/kg TXAPA9 14,516,69
skn-rat LD50:3 mg/kg WRPCA2 9,119,70
orl-brd LD50:0.24 mg/kg TXAPA9 21,315,72

19059. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(4-(METHYLTHIO)3,5-XYLYL) ESTER
SYN: BAY 9617 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:375 mg/kg TXAPA9 21,315,72
orl-brd LD50:4.2 mg/kg TXAPA9 21,315,72

19060. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER
CAS: 000056382 MW: 291.26 MOLFM: N-O5-P-S-C10-H14
WLN: WNR DOPS&O2&O2
SYN: AAT * AATP * ALKRON * AMERICAN CYANAMID 3422 * APHAMITE * BAYER E-605 * BLADAN F * DIETHYL p-NITROPHENOL THIOPHOSPHATE * O,O-DIETHYL O-(p-NITROPHENYL) PHOSPHOROTHIOATE * O,O-DIETHYL-O-(4-NITROPHENYL O,O-DIETHYL-O-(4-NITROPHENYL) PHOSPHOROTHIOATE * DIETHYL 4-NITROPHENYL PHOSPHOROTHIONATE * O,O-DIETHYL O-p-NITROPHENYL THIOPHOSPHATE * O,O-DIETHYL-O-(p-NITROPHENYL)THIONOPHOSPHATE * DIETHYL P-NITROPHENY DIETHYL P-NITROPHENYL THIONOPHOSPHATE * DIETHYLPARATHION * DNTP * E 605 * EKATOX * ENT 15,106 * ETHYL PARATHION * ETILON * POLIDOL * LIROTHION * NIRAN * NITROSTIGMINE * NOURITHION * OLEOPOS 20 * OLEOPARATHION * PARAMAR 50 * PARAPHOS * PARATHION * PARATHION-ETHYL * PHENOL, p-NITRO-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * RB * RHODIATOX * SNP * STABILIZED ETHYL PARATHION * THIOPHOS * THIOPHOS 3422 *
TXDS: orl-rat LD50:5 mg/kg TXAPA9 21,315,72
ipr-mus LD50: 5 mg/kg JACSAT 78,3843,56
orl-brd LD50:2.4 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73
USOS-skin FEREAC 37,22139,72

19061. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-PHENYLGLYOXYLONITRILE, OXIME
SYN: BAY 79608 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:3.2 mg/kg TXAPA9 21,315,72

19062. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL) ESTER
CAS: 002921&82 MW: 350.59 MOLFM: N-O3-P-S-C13-C9-H11
SYN: DURSBAN (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:145 mg/kg TXAPA9 21,315,72
skn-rat LD50:202 mg/kg TXAPA9 14,515,69
orl-brd LD50:6 mg/kg TXAPA9 20,57,71

19063. PHOSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYL ESTER
CAS: 005221498 MW: 305.37 MOLFM: N3-O3-P-S-C11-H20
WLN: T6N CNJ EN1&1 DOPS&O2&O2 F
SYN: DIOTHYL * O,O-DIETHYL O-(2-DIMETHYLAMINO-4-METHYLPYRIMIDIN-6-YL)PHOSPHOROTHIONATE * O,O-DIETHYL O-(2-DIMETHYLAMINO-6-METHYL-4-PYRIMIDINYL) PHOSPHOROTHIOATE * TCI 29061 * 4-PYRIMIDINOL, 2-(DIMETHYLAMINO)-6-METHYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * PYRIMETHATE * PYRIMITATE * PYRIMITHATE *
TXDS: orl-rat LD50: 1.5 mg/kg 12VXA4

19064. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-CYANOPHENYL) ESTER
MW: 243.23 MOLFM: N-O3-P-S-C9-H10
SYN: CYANOX * O,O-DIMETHYL O-4-CYANOPHENYL PHOSPHOROTHIOATE * HYDRALAZINE *
TXDS: orl-mus LD50:995 mg/kg GUCHAZ -,195,68

19065. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE see: 333
ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE

19066. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-ESTER with p-HYDROXY,N,N-DIMETHYLBENZENE-SULFONAMIDE
CAS: 000052857 MW: 294.39 MOLFM: N-O5-P-S2-C10-H16
SYN: PAMPHOS (TXAPA9 21,315,72) * PAMPHUR *
TXDS: orl-rat LD50:35 mg/kg TXAPA9 21,315,72
orl-brd LD50:1.6 mg/kg TXAPA9 21,315,72

19067. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(ETHYLSULFINYL-(2-ISOPROPYL)) ESTER
SYN: BAYER 25,655 * O,O-DIMETHYL-S-(ETHYLSULFINYL-(2-ISOPROPYL)) PHOSPHOROTHIOATE * METASYSTOX-S *
TXDS: orl-rat LD50:105 mg/kg GUCHAZ -,206,68
skn-rat LD50:1000 mg/kg GUCHAZ -,206,68
ipr-rat LD50:50 mg/kg GUCHAZ -,206,68

19068. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER
CAS: 000055389 MW: 278.34 MOLFM: O3-P-S2-C10-H15
SYN: B 29493 * BAYER S-1752 * BAYER 9007 * BAYTEX * m-CRESOL, 4-(METHYLTHIO)-, O-ester with O,O-DIMETHYL PHOSPHOROTHIOATE * O,O-DIMETHYL O-4-(METHYLMERCAPTO)-3-METHYLPHENYL PHOSPHOROTHIOATE * O,O-DIMETHYL-O-4-(METHYLMERCAPTO)-3-METHYLPHENYL THIOPHOSPHATE * O,O-DIMETHYL O-(3-METHYL-4-METHYLMERCAPTOPHENYL) PHOSPHOROTHIOATE * O,O-DIMETHYL O-(4-METHYLTHIO-3-METHYLPHENYL) PHOSPHOROTHIOATE * O,O-DIMETHYL O-(4-(METHYLTHIO)-m-TOLYL) PHOSPHOROTHIOATE * ENT 25,540 * ENTEX * FENTHION * LEBAYCID * MERCAPTOPHOS * MPP * OMS 2 * QUELETOX * S 1752 * TIGUVON *
TXDS: orl-rat LDLo:2.5 mg/kg TXAPA9 21,315,72
orl-rat LD50:190 mg/kg TXAPA9 6,86,64
ipr-mus LD50:200 mg/kg TXAPA9 24,324,73
orl-brd LD50:1.8 mg/kg TXAPA9 21,315,72

19069. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-METHYLTHIO)-3,5-XYLYL) ESTER
CAS: 000052608 MW: 320.43 MOLFM: O3-P-S2-C13-H21
SYN: BAY 37342 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:1000 mg/kg TXAPA9 21,315,72
orl-ckn LD50: 103 mg/kg TXAPA9 11,49,67
orl-brd LD50:10 mg/kg TXAPA9 21,315,72

19070. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER
CAS: 000298000 MW: 263.12 MOLFM: N-O5-P-S-C8-H10
SYN: AZOFOS * AZOPHOS * BAY 11405 * DALF * DIMETHYL p-NITROPHENYL MONOTHIOPHOSPHATE * O,O-DIMETHYL O-(p-NITROPHENYL) PHOSPHOROTHIOATE * O,O-DIMETHYL-O-(4-NITROPHENYL) PHOSPHOROTHIOATE * O,O-DIMETHYL O-(p-NITROPHENYL) THIONOPHOSPHATE * DIMETHYL-p-NITROPHENYL THIONPHOSPHATE * O,O-DIMETHYL O-p-NITROPHENYL THIOPHOSPHATE * DIMETHYL PARATHION * 8056HC * M-PARATHION * METACID 50 * METACIDE * METAPHOS * METHYL PARATHION * METHYL-E 605 * METHYLTHIOPHOS * METRON * NITROX * NITROX 80 * PARATHION METHYL * PHENOL, p-NITRO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE * THIOPHENIT * VOFATOX * WOFATOX * WOPOTOX *
TXDS: orl-rat LD50:15 mg/kg TXAPA9 21,315,72
orl-brd LD50:10 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

19071. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER
SYN: FENITROTHION *
TXDS: orl-rat LD50:250 mg/kg TXAPA9 21,315,72
skn-rat LD50:300 mg/kg TXAPA9 14,515,69
orl-brd LD50:25 mg/kg TXAPA9 21,315,72

19072. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O(2,4,5-TRICHLOROPHENYL) ESTER
CAS: 000299843 MW: 321.54 MOLFM: O3-P-S-C13-C8-H8
SYN: O,O-DIMETHYL-O-(2,4,5-TRICHLOROPHENYL)PHOSPHOROTHIOATE * RONNEL *
TXDS: orl-rat LD50:906 mg/kg BESAAT 15,85,69
orl-brd LD50:80 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

19073. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL) ESTER
TXDS: orl-brd LD50:13 mg/kg TXAPA9 21,315,72

19074. PHOSPHOROTHIOIC ACID,ETHYLDICHLORO
TXDS: orl-rat LD50:900 mg/kg HYSAAV 33,334,68

19075. PHOSPHOROTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER
SYN: BAY 37289 *
TXDS: orl-rat LD50:35 mg/kg TXAPA9 21,315,72
orl-brd LD50:1.6 mg/kg TXAPA9 21,315,72

19076. PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER
CAS: 000919866 MW: 230.30 MOLFM: O3-P-S2-C6-H15
SYN: DEMETON-S-METHYL * O,O-DIMETHYL S-ETHYLMERCAPTOETHYL THIOPHOSPHATE * O,O-DIMETHYL S-(2-(ETHYLTHIO)ETHYL)PHOSPHOROTHIOATE * S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETLYL PHOSPHOROTHIOATE * S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL THIOPHOSPHATE * ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE * METAISOSEPTOX * METAISOSYSTOX * METASYSTOX FORTE * METASYSTOX (I) * METASYSTOX J * METHYL DEMETON THIOESTER * METHYL ISOSYSTOX *
TXDS: orl-rat LD50: 40 mg/kg WRPCA2 1,36,65

19077. PHOSPHOROTHIOIC ACID, O-ETHYL S-p-TOLYL ESTER
SYN: BAY 38156 *
TXDS: orl-rat LD50:50 mg/kg TXAPA9 21,315,72
orl-brd LD50:5 mg/kg TXAPA9 21,315,72

19078. PHOSPHOROTHIOIC ACID, O,O'-(SULFONYLDI-p-PHENYLENE) O,O,O',O'-TETRAMETHYL ESTER
SYN: ABATE *
TXDS: orl-rat LD50:2000 mg/kg TXAPA9 21,315,72
orl-brd LD50:42 mg/kg TXAPA9 21,315,72

19079. PHOSPHOROTHIOIC ACID,TRIALKYL ESTER
TXDS: orl-rat LD50: 84 mg/kg MVMZA8 15,123,60

19080. PHOSPHOROTHIOIC ACID, TRI(2-CHLOROETHYL) ESTER
TXDS: orl-rat LDLO:820 mg/kg AIHAAP 23,95,62

19081. PHOSPHOROTHIOIC ACID,O,O,O-TRIMETHYL ESTER
CAS: 000152181 MW: 156.15 MOLFM: O3-P-S-C3-H9
WLN: 1O 3PS
TXDS: orl-rat LD50: 562 mg/kg HOCC** -,29,64

19082. PHOSPHOROTHIOIC TRIAMIDE, N,N',N"-TRIETHYLENE- see: 18640 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

19083. PHOSPHOROTHIOLIC ACID,O,O-DIMETHYL-S-ETHYLTHIOETHYL ESTER
TXDS: orl-rat LD50: 57 mg/kg BJIMAG 15,158,58

19084. PHOSPHOROTHIOLOTHIONIC ACID,O,O-DI-m(o and p)-CUMENYL ESTER
TXDS: ipr-mus LDLO: 250 mg/kg CBCCT* 7,396,55

19085. PHOSPHOROTHIOLOTHIONIC ACID,O,O-DI-m-TOLYL ESTER
TXDS: ipr-mus LDLO: 31 mg/kg CBCCT* 6,227,54

19086. PHOSPHOROTHIONIC ACID, DIISOPROPYL-, FLORIDE see: 19038 PHOSPHOROTHIOFLUORIDIC ACID, DIISOPROPYL ESTER

19087. PHOSPHOROTHIONIC ACID,O,O-DIMETHYL-S-ETHYLTHIOETHYL ESTER
TXDS: orl-rat LD50: 238 mg/kg BJIMAG 15,158,58

19088. PHOSPHOROTRITHIOIC ACID,O-METHYL S,S-DIPROPYL
TXDS: orl-ckn LD50: 10 mg/kg TXAPA9 11,49,67

19089. PHOSPHOROTRITHIOIC ACID, S,S,S-TRIBUTYL ESTER
CAS: 000078488 MW: 314.54 MOLFM: O-P-S3-C12-H27
SYN: S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE * B-1,776 * LUTIPHOS * DEF *
TXDS: orl-rat LD50: 150 mg/kg TXAPA9 14,515,69

19090. PHOSPHOROUS ACID,BIS(2-CHLOROETHYL) ESTER
TXDS: orl-rat LD50: 260 mg/kg AIHAAP 30,470,69

19091. PHOSPHOROUS ACID,BIS(2-ETHYLHEXYL)ESTER,BARIUMSALT
TXDS: ipr-mus LDLO: 250 mg/kg CBCCT* 7,790,55

19092. PHOSPHOROUS ACID,BIS(2-ETHYLHEXYL)ESTER,CADMIUMSALT
TXDS: ipr-mus LDLO: 125 mg/kg CBCCT* 7,790,55

19093. PHOSPHOROUS ACID,BIS(2-ETHYLHEXYL)ESTER,ZINCSALT
TXDS: ipr-mus LDLO: 125 mg/kg CBCCT* 7,790,55

19094. PHOSPHOROUS ACID,DIALLYL ESTER
TXDS: orl-rat LD50: 176 mg/kg HOCC** -,1,64

19095. PHOSPHOROUS ACID,2-(2,4-DICHLOROPHENOXY)ETHYLDIETHYL ESTER
TXDS: ipr-mus LDLO: 125 mg/kg CBCCT* 5,143,53

19096. PHOSPHOROUS ACID, DIETHYL ESTER
CAS: 000123-28 MW: 138.12 MOLFM: O3-P-C4-H11
TXDS: skn-rbt LD50: 2020 mg/kg AIHAAP 30,470,69

19097. PHOSPHOROUS ACID,DIETHYL 2-(1-NAPHTHYL)ETHYLESTER
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,232,52

19098. PHOSPHOROUS ACID,DIOCTADECYL ESTER
TXDS: orl-rat LD50: 3160 mg/kg HOCC** -,24,64

19099. PHOSPHOROUS ACID,DIPHENYL ESTER
TXDS: orl-rat LD50: 600 mg/kg HOCC** -,23,64

19100. PHOSPHOROUS ACID,ETHYLENE ESTER
TXDS: orl-rat LD50: 1780 mg/kg HOCC** 17,1,64

19101. PHOSPHOROUS ACID,PHENYLENEOPENTYL ESTER
TXDS: orl-rat LD50: 1780 mg/kg HOCC** 13,1,64

19102. PHOSPHOROUS ACID, TRIALLYL ESTER
CAS: 000102841 MW: 202.21 MOLFM: O3-P-C9-H15
SYN: ALLYL PHOSPHITE * TRIALLYLOXYPHOSPHINE * TRIALLYL PHOSPHITE *
TXDS: orl-rat LD50: 178 mg/kg HOCC** -,32,64

19103. PHOSPHOROUS ACID, TRIBUTYL ESTER
CAS: 000102852 MW: 250.36 MOLFM: O3-P-C12-H27
WLN: 4O 3P
SYN: TRIBUTYL PHOSPHITE *
TXDS: orl-rat LD50:3600 mg/kg JIBTAB 26,269,44

19104. PHOSPHOROUS ACID,TRI-O-CRESYL ESTER
TXDS: scu-cat LD50: 100 mg/kg 14CYAT -,1918,-

19105. PHOSPHOROUS ACID, TRIISOPROPYL ESTER see: 19110 PHOSPHOROUS ACID, TRIS(1-METHYLETHYL) ESTER

19106. PHOSPHOROUS ACID, TRIMETHYL ESTER
CAS: 000121459 MW: 124.09 MOLFM: O3-P-C3-H9
SYN: METHYL PHOSPHITE * TRIMETHYL PHOSPHITE *
TXDS: orl-rat LD50: 2000 mg/kg HOCC** 1,1,64

19107. PHOSPHOROUS ACID,TRIPHENYL ESTER
TXDS: orl-rat LD50: 1600 mg/kg 14CYAT -,1918,-
ipr-rat LD50: 250 mg/kg AMIHBC 5,311,52
ipr-mus LDLo: 31 mg/kg CBCCT* 1,108,49

19108. PHOSPHOROUS ACID,TRIPROPYL ESTER
TXDS: ipr-mus LD50: 250 mg/kg 14CYAT -,1918,-

19109. PHOSPHOROUS ACID,TRIS(2-CHLOROETHYL)ESTER
TXDS: ipr-mus LDLo: 25 mg/kg CBCCT* 2,185,50

19110. PHOSPHOROUS ACID, TRIS(1-METHYLETHYL) ESTER
CAS: 000116676 MW: 208.27 MOLFM: O3-P-C9-H21
SYN: PHOSPHOROUS ACID, TRIISOPROPYL ESTER * TRIISOPROPYL PHOSPHITE *
TXDS: ipr-mus LD50: 500 mg/kg 14CYAT -,1918,-

19111. PHOSPHOROUS DIFLUORIDE,PHENOXY
TXDS: inl-gpg LCLo: 610 mg/M NDIC** -,12,43

19112. PHOSPHOROUS PENTACHLORIDE see: 18936 PHOSPHORANE, PENTACHLORO-

19113. PHOSPHOROUS SESQUISULFIDE
CAS: 001314850 MW: 220.06 MOLFM: P4-S3
TXDS: orl-rbt LDLo: 100 mg/kg SAPHAO 15,259,04

19114. PHOSPHORUS
TXDS: orl-man LDLo:1.4 mg/kg TFX:GIT PCOC** -,901,-

19115. PHOSPHORUS PENTACHLORIDE see: 18936 PHOSPHORANE, PENTACHLORO-

19116. PHOSPHORUS PERCHLORIDE see: 18936 PHOSPHORANE, PENTACHLORO-

19117. PHOSPHORUS SULFOBROMIDE see: 23316 THIOPHOSPHORYL BROMIDE

19118. PHOSPHORUS, YELLOW
CAS: 007723140 MW: 30.97 MOLFM: P
TXDS: orl-rbt LDLo:7 mg/kg ZEBLA3 60,187,13
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

19119. PHOSPHORYL HEXAMETHYLTRIAMIDE see: 18979 PHOSPHORIC TRIAMIDE,HEXAMETHYL

19120. PHOSPHOTHION see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

19121. PHOSPHOTUNGSTIC ACID,SODIUM SALT
TXDS: orl-rat LD50: 1600 mg/kg GISAAA 31,197,66

19122. PHOSTEX see: 3974 BIS(DIETHOXYPHOSPHINOTHIOYL) DISULFIDE (75%) + BIS(DIISOPROPYLPHOSPHINOTHIOYL) DISULFIDE (25%)

19123. PHOSTOXIN see: 1127 ALUMINUM PHOSPHIDE

19124. PHOTOBILINE see: 18578 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

19125. PHPH see: 3813 DIPHENYL

19126. PHTALOPHOS see: 16332 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

19127. PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-
CAS: 003651169
SYN: N,N'-DIMETHYL-N,N'-DINITROSOPHTHALAMIDE * N,N'-DINITROSO-N,N'-DIMETHYLPHTHALAMIDE *
TXDS: orl-rat TDLO:7200 mg/kg/32W1 TFX:NEO JNCIAM 41,985,68

19128. PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-
CAS: 000085734 MW: 403.45 MOLFM: N3-O5-S2-C17-H13
WLN: T5N CSJ BNSWR DXVR EVQ
SYN: APL-PTALYL * (o-CARBOXYBENZOYL)-p-AMINOPHENYLSULPONAMIDOTHIAZOLE * CHEMOTHALIDINE * ENTERAMIDA * ENTERO-SULFINA * ENTEXIDINA * INTESTIAZOL * PHTHALAZOL * PHTHALAZOLE * PHTHALOYLSULFATHIAZOLE * 2-(N(sup 4)-PHTHALYAMINOBENZENESULFONAMIDE)THIAZOLE * 2-(N(sup 4) 2-(N(sup 4)-PHTHALYAMINOBENZENESULFONAMIDO)THIAZOLE * 2-(2-(p-PHTHALYLAMINOPHENZENESULFAMIDO)THIAZOLE * PHTHALYLNORSULFAZOLE * 2-(N(sup 4)-PHTHALYLSULFANILAMIDO)THIAZOLE * 2-(p-N-PHTHALYLSULFANILYL) AMINOTHIAZOLL * PHTHALYLSULFATHIAZOLE * PHTHALYLSULFONAZOLE * PHTHALYLSULFATHIAZOLE * SULFACETIL * SULFANILAMIDE, N(sup 4)-(SULFANILAMIDE, N(sup 4)-(o-CARBOXYBENZOYL)-N'-2-THIAZOLYL- * SULFAPHTHALAZOLE * SULFATHALIDINE * SULFTALYL * TALEUDRON * TALIDINE * TALOUDRON * THALAZOLL * THALISTANIN * THALISTATYL * 4'-(2-THIAZOLYLSULFAMOYL) PHTHALANILIC ACID * 4'-(2-THIAZOLYLSULFAMYL)PHTHALANILIC ACID * ULTRATIAZOL *
TXDS: ipr-mus LD50: 800 mg/kg JPETAB 81,116,44

19129. PHTHALAZINE,1-HYDRAZINO-
CAS: 000086544 MW: 160.12 MOLFM: N4-C8-H8
TXDS: ivn-rat LDLo: 34 mg/kg JAPMA8 40,559,61
orl-mus LD50: 213 mg/kg TXAPA9 7,598,65
ipr-mus LD50: 83 mg/kg JPETAB 101,368,51

19130. PHTHALAZOL see: 19126 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

19131. PHTHALAZOLE see: 19126 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

19132. PHTHALIC ACID, DIBUTYL ESTER
CAS: 000084742 MW: 278.38 MOLFM: O4-C16-H22
WLN: 4OVR EVO4
SYN: o-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER * BENZENE-o-DICARBOXYLIC ACID DI-n-BUTYL ESTER * CELLUFLEX DBB * DBP * DI-n-BUTYL PHTHALATE * ELAOL * HEXAPLAS M/B * PALATINOL C * POLYCIZER DBP * PX 104 * STAFLEX DBP * WAFCIZER 360 *
TXDS: orl-hmn TDLo:140 mg/kg TFX:CNS SMWOAS 84,1243,54
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

19133. PHTHALIC ACID, DIDECYL ESTER see: 3006 1,2-BENZENEDICARBOXYLIC ACID, DIDECYL ESTER

19134. PHTHALIC ACID, DIETHYL ESTER see: 3009 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER

19135. PHTHALIC ACID, DIISOBUTYL ESTER
CAS: 000084695 MW: 278.38 MOLFM: O4-C16-H22
WLN: 1Y&1OV 2 DA
SYN: DIISOBUTYL PHTHALATE * HEXAPLAS M/B *
TXDS: ipr-rat LD50:3756 mg/kg JPMSAE 61,51,72

19136. PHTHALIC ACID,DIMETHOXY-,ETHYL ESTER
SYN: DIMETHOXY ETHYL PHTHALATE *
TXDS: skn-rat LCLo:1595 ppm/16H 14CYAT 1,1904,63
orl-pig LD50: 1600 mg/kg 14CYAT -,1904,-

19137. PHTHALIC ACID, DIMETHYL ESTER
CAS: 000131113 MW: 194.20 MOLFM: O4-C10-H10
SYN: AVOLIN * 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER * DIMETHYL PHTHALATE

* DIMETHYL 1,2-BENZENEDICARBOXYLATE * DMP * FERMINE * METHYL PHTHALATE * NIPAX * NTM * PALATINOL M * SOLVANOM * SOLVARONE *

TXDS: ipr-mus LD50: 1580 mg/kg — JPMSAE 55,158,66
orl-rbt LD50:4400 mg/kg — JPETAB 93,26,48
orl-gpg LD50:2400 mg/kg — JPETAB 93,26,48
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 37,22139,72

19138. PHTHALIC ACID DINITRILE see: 19157 o-PHTHALODINITRILE

19139. PHTHALIC ACID, DITRIDECYL ESTER see: 3012 1,2-BENZENEDICARBOXYLIC ACID, DITRIDECYL ESTER

19140. PHTHALIC ACID, HEXAHYDRO-3,6-endo-OXY- see: 17425 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID

19141. PHTHALIC ACID,METHOXYETHYL ESTER
TXDS: ipr-mus LD50: 300 mg/kg — CUBL** -,28,62
orl-gpg LD50:1600 mg/kg — 14CYAT 2,1904,63

19142. PHTHALIC ACID, MONOMETHYL ESTER, ester with ETHYL GLYCOLATE
CAS: 000084712 MW: 266.27 MOLFM: C6-C13-H14
SYN: ETHYL O-(o-(METHOXYCARBONYL)BENZOYL)GLYCOLATE * ETHYL O-(METHOXYCARBONYL) BENZOYLOXYACETATE * GLYCOLIC ACID, ETHYL ESTER, METHYL PHTHALATE * METHYL PHTHALYL ETHYL GLYCOLATE * SANTICIZER M-17 *
TXDS: orl-rat LD50:3200 mg/kg — 14CYAT 2,1906,63

19143. PHTHALIC ACID MONOPOTASSIUM SALT
TXDS: orl-rat LDLo:3200 mg/kg — KODAK* -,-,71

19144. PHTHALIC ACID, TETRAHYDRO-, DIMETHYL ESTER
SYN: DIMETHYL TETRAHYDROPHTHALATE *
TXDS: orl-rat LD50:700 mg/kg — JIHTAB 31,60,49

19145. PHTHALIC ANHYDRIDE
CAS: 000085449 MW: 148.12 MOLFM: C8-H4
TXDS: orl-rat LD50:4020 mg/kg — IBTL**
orl-cat LD50:800 mg/kg — KODAK* -,-,71
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 37,22139,72

19146. PHTHALIC ANHYDRIDE, METHYLTETRAHYDRO-
SYN: METHYLTETRAHYDROPHTHALIC ANHYDRIDE *
TXDS: orl-rat LD50:2140 mg/kg — AIHAAP 30,470,69

19147. m-PHTHALIC DICHLORIDE see: 3003 1,3-BENZENEDICARBONYL DICHLORIDE

19148. PHTHALIMIDE,N-BUTYL-TETRAHYDRO
TXDS: orl-rat LD50: 2500 mg/kg — JPETAB 93,26,48

19149. PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-
CAS: 000050351 MW: 258.25 MOLFM: N2-O4-C13-H10
SYN: CONTERGAN * K 17 * THALIDOMIDE *
TXDS: orl-hmn TDLo:75 mg/kg/(4-10 W of preg) TFX:TER — LANCAO 1,303,62
orl-rbt TDLo:825 mg/kg/(6-16th D of preg) TFX:TER — TXAPA9 14,641,69

19150. PHTHALIMIDE, (+)-N-(2,6-DIOXO-3-PIPERIDYL)-
SYN: (+)-THALIDOMIDE (NATUAS) *
TXDS: orl-mus LD50:400 mg/kg — NATUAS 215,296,67
orl-rbt TDLo:900 mg/kg/(7-12th D of preg) TFX:TER — NATUAS 215,296,67

19151. PHTHALIMIDE, (-)-N-(2,6-DIOXO-3-PIPERIDYL)-
SYN: (-)-THALIDOMIDE (NATUAS) *
TXDS: orl-mus LD50:700 mg/kg — NATUAS 215,296,67
orl-rbt TDLo:900 mg/kg/(7-12th D of preg) TFX:TER — NATUAS 215,296,67

19152. PHTHALIMIDE,N-ETHYL
TXDS: ipr-mus LDLo: 125 mg/kg — CBCCT* 2,189,50

19153. PHTHALIMIDE,N-ISOPROPYL
TXDS: ipr-mus LDLo: 500 mg/kg — CBCCT* 2,135,50

19154. PHTHALIMIDOMETHYL-O,O-DIMETHYL PHOSPHORODITHIOATE
TXDS: orl-rat LD50: 264 mg/kg — PCOC** -,606,-

19155. PHTHALIMIDOMETHYLISOTHIOURONIUM BROMIDE
TXDS: ipr-mus LDLo:100 mg/kg — NTIS** AD277-689

19156. 3-PHTHALIMIDOPROPYLISOTHIOURONIUM BROMIDE
TXDS: ipr-mus LDLo:100 mg/kg — NTIS** AD277-689

19157. o-PHTHALODINITRILE
CAS: 000091156 MW: 126.14 MOLFM: N2-C8-H4
SYN: o-DICYANOBENZENE * PHTHALIC ACID DINITRILE *
TXDS: orl-mus LD50: 65 mg/kg INHEAO 4,11,66

19158. m-PHTHALODINITRILE
MW: 128.14 MOLFM: (N2-C8-H4)
TXDS: ipr-mus LD50: 481 mg/kg INHEAO 4,11,66

19159. p-PHTHALODINITRILE
MW: 128.14 MOLFM: (N2-C8-H4)
TXDS: ipr-mus LD50: 666 mg/kg INHEAO 4,11,66

19160. m-PHTHALODINITRILE,TETRACHLORO
TXDS: ipr-mus LD50: 2.5 mg/kg INHEAO 4,11,66

19161. o-PHTHALODINITRILE,TETRACHLORO
TXDS: ipr-mus LD50: 66 mg/kg INHEAO 4,11,66

19162. PHTHALOL see: 3009 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER

19163. PHTHALOPHOS
CAS: 000732116 MW: 317.33 MOLFM: N-O4-P-S2-C11-H12
TXDS: orl-rat LD50:93 mg/kg HYSAAV 34,192,69

19164. m-PHTHALOYL CHLORIDE see: 3003 1,3-BENZENEDICARBONYL DICHLORIDE

19165. PHTHALOYLSULFATHIAZOLE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

19166. 2-(N(sup 4)-PHTHALYLAMINOBENZENESULFONAMIDE)THIAZOLE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

19167. 2-(N(sup 4)-PHTHALYLAMINOBENZENESULFONAMIDO)THIAZOLE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

19168. 2-(p-PHTHALYLAMINOBENZENESULFAMIDO)THIAZOLE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

19169. PHTHALYLNORSULFAZOLE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

19170. 2-(N(sup 4)-PHTHALYLSULFANILAMIDO)THIAZOLE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

19171. 2-(p-N-PHTHALYLSULFANILYL)AMINOTHIAZOLE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

19172. PHTHALYLSULFATHIAZOLE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

19173. PHTHALYLSULFONAZOLE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

19174. PHTHALYLSULPHATHIAZOLE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

19175. PHTHLAZINE,1-HYDRAZINO-,CARBOETHOXY
TXDS: ivn-rat LD50: 110 mg/kg BJPCAL 32,104,68

19176. PHYGON see: 16377 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

19177. PHYGON SEED PROTECTANT see: 16377 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

19178. PHYGON XL see: 16377 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

19179. PHYSEPTONE see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

19180. PHYSOSTIGMINE
CAS: 000057476 MW: 275.39 MOLFM: N3-O2-C15-H21
TXDS: ivn-cat LDLo: 0.25 mg/kg APEPA2 53,313,05
ivn-rbt LDLo: 0.4 mg/kg APEPA2 53,313,05

19181. PHYTAR 560 see: 2335 ARSINE OXIDE, HYDROXYDIMETHYL-

19182. PHYTIC ACID,HEXACOPPER (II) SALT
TXDS: ipr-mus LDLo: 7.75 mg/kg CBCCT* 2,61,50

19183. PHYTIC ACID,HEXAZINC SALT
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 2,189,50

19184. PHYTOMELIN see: 21260 RUTIN

19185. PIAPONON see: 19011 PROGESTERONE

19186. PICPUME see: 15008 METHANE, TRICHLORONITRO-

19187. PICLORAM see: 19203 PICOLINIC ACID, 4-AMINO-3,5,6-TRICHLORO-

19188. PICOLINALDEHYDE, THIOSEMICARBAZONE
CAS: 003606751 MW: 180.25 MOLFM: N4-S-C7-H8
SYN: 2-FORMYLPYRIDINE THIOSEMICARBAZONE * 2-PYRIDINECARBOXALDEHYDE THIOSEMICARBAZONE *
TXDS: orl-mus LD50: 51 mg/kg PSEBAA 77,47,51

19189. gamma-PICOLINE see: 20542 PYRIDINE, 4-METHYL-

19190. 2-PICOLINE
CAS: 000109068 MW: 93.14 MOLFM: N-C6-H7
SYN: 2-METHYLPYRIDINE *
TXDS: orl-rat LD50: 1410 mg/kg AMIHBC 4,119,51
ihl-rat LCLo: 4000 ppm AMIHBC 4,119,51

19191. 4-PICOLINE see: 20542 PYRIDINE, 4-METHYL-

19192. 3-PICOLINE, 4-AMINO
SYN: PHILLIPS 1968 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:446 mg/kg TXAPA9 21,315,72
orl-brd LD50:2.4 mg/kg TXAPA9 21,315,72

19193. 2-PICOLINE-4,5-DIMETHANOL, 3-HYDROXY- see: 20616 PYRIDOXOL

19194. 2-PICOLINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
MW: 256.34 MOLFM: N4-O-C14-H16
SYN: 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2-PICOLINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:7300 mg/kg/52WC TFX:CAR JNCIAM 37,365,66

19195. 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE
MW: 270.37 MOLFM: N4-O-C15-H18
SYN: 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-2-PICOLINE 1-OXIDE * N,N-DIMETHYL-2-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:22 gm/kg/52WC TFX:CAR JNCIAM 37,365,66

19196. 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE
MW: 270.37 MOLFM: N4-O-C15-H18
SYN: 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-2-PICOLINE 1-OXIDE * N,N-DIMETHYL-3-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:92 gm/kg/17WC TFX:CAR JNCIAM 37,365,66

19197. 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-3-PICOLINE 1-OXIDE * N,N,2-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:16.5 gm/kg/17WC TFX:NEO JNCIAM 41,855,68

19198. 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-3-PICOLINE 1-OXIDE * N,N,3-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:16.5 gm/kg/17WC TFX:NEO JNCIAM 41,855,68

19199. PICOLINE, ETHYL-
TXDS: orl-rat LD50:1460 mg/kg TGPN** -,78,68

19200. 2-PICOLINE, 5-ETHYL-
CAS: 000104905 MW: 121.09 MOLFM: N-C8-H11
WLN: T6NJ B B2
SYN: ALDEHYDECOLLIDINE * ALDEHYDINE * COLLIDINE, ALDEHYDE * 3-ETHYL-6-METHYLPYRIDINE * 5-ETHYL-2-METHYLPYRIDINE * 5-ETHYL-alpha-PICOLINE * 5-ETHYL-2-PICOLINE * SEP * 2-METHYL-5-ETHYLPYRIDINE * 6-METHYL-3-ETHYLPYRIDINE *
TXDS: orl-rat LD50:1540 mg/kg AMIHBC 4,119,51

19201. 2-PICOLINE, 5-ETHYL-, 1-OXIDE
CAS: 0007t8445 MW: 137.20 MOLFM: N-O-C8-H11
WLN: T6NJ AO B B2
SYN: 5-ETHYL-2-METHYLPYRIDINE-1-OXIDE *
TXDS: orl-rat LDLo:2000 mg/kg AIHAAP 23,95,62

19202. 2-PICOLINE, 5-VINYL- see: 20531 PYRIDINE, 5-ETHENYL-2-METHYL-

19203. PICOLINIC ACID, 4-AMINO-3,5,6-TRICHLORO-
CAS: 001918021 MW: 241.46 MOLFM: N2-O2-C13-C6-H3
SYN: 4-AMINO-3,5,6-TRICHLORO-2-PICOLINIC ACID * ATCP * PICLORAM * TORDON *
TXDS: orl-rat LD50:3750 mg/kg HYSAAV 36,466,71
orl-mus LD50:1500 mg/kg HYSAAV 36,466,71
orl-rbt LD50:2000 mg/kg HYSAAV 36,466,71

19204. PICRIC ACID
CAS: 000088891 MW: 229.12 MOLFM: N3-O7-C6-H3
WLN: WNR BQ CNW ENW
SYN: C.I. 10305 * CARBAZOTIC ACID * MELINITE * NITROXANTHIC ACID * PHENOL, 2,4,6-TRINITRO- * PICRONITRIC ACID * 1,3,5-TRINITROPHENOL * 2, 4,6-TRINITROPHENOL *
TXDS: scu-frg LD50: 200 mg/kg 12VXA4
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19205. PICRONITRIC ACID see: 19204 PICRIC ACID

19206. PICROTIN, compd. with PICROTOXININ (1:1) see: 19207 PICROTOXIN

19207. PICROTOXIN
CAS: 000124870 MW: 578.62 MOLFM: O7-C13-H18 .O6-C15-H16
WLN: T D3556 J5 K 2AF N LOXVO MVO DH&TTTTJ A BQ KYU1 -ACD -B&BK &122
SYN: COCCULIN * PICROTIN, compd. with PICROTOXININ (1:1) * PICROTOXININ, compd. with PICROTIN (1:1) *
TXDS: scu-rat LD50: 3 mg/kg TXAPA9 18,185,71
orl-mus LD50: 14.8 mg/kg JPETAB 128,176,60
ipr-mus LD50:7 mg/kg JPETAB 128,176,60
scu-mus LD50:4 mg/kg JPETAB 128,176,60

19208. PICROTOXININ, compd. with PICROTIN (1:1) see: 19207 PICROTOXIN

19209. PILLIK see: 2464-ACETIC ACID,2,4,-DICHLOROPHENOXY

19210. PIP see: 12737 HYDRAZINE, (alpha-METHYLPHENETHYL)-

19211. PILIOPLEN see: 16378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

19212. PILOCARPINE
CAS: 000092137 MW: 208.29 MOLFM: N2-O2-C11-H16
SYN: ALKOCARPINE * PILOCARPOL *
TXDS: ims-mam TDLo:140 mg/kg TFX:CNS CONEAT 10,8,49
orl-rat LD50:911 mg/kg TXAPA9 16,232,70

19213. PILOCARPINIUM, N-HEXYL-, IODIDE
TXDS: ipr-mus LD50: 177 mg/kg PHMCAA 6,203,64

19214. PILOCARPINIUM, N-METHYL-, IODIDE
TXDS: ipr-mus LD50: 177 mg/kg PHMCAA 6,203,64

19215. PILOCARPOL see: 19212 PILOCARPINE

19216. PILOT HD-90 see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

19217. PILOT SF-40 see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

19218. PILOT SF-60 see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

19219. PILOT SF-96 see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

19220. PILOT SF-40B see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

19221. PILOT SF-40FG see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

19222. PILOT SF-60 see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

19223. PIMARICIN
CAS: 007684938 MW: 665.81 MOLFM: N-O13-C33-H47
SYN: MYPROZINE *
TXDS: ipr-rat LD50: 2730 mg/kg TXAPA9 8,97,66

19224. PIMELIC KETONE see: 6833 CYCLOHEXANONE

19225. PIMELIN KETONE see: 6833 CYCLOHEXANONE

19226. PINACOLIN see: 4470 2-BUTANONE, 3,3-DIMETHYL-

19227. PINACOLINE see: 4470 2-BUTANONE, 3,3-DIMETHYL-

19228. PINACOLONE see: 4470 2-BUTANONE, 3,3-DIMETHYL-

19229. PINACOLYL METHYLPHOSPHONOFLUORIDATE see: 16907 PHOSPHONOFLUORIDIC ACID, METHYL-, 1,2,2-TRIMETHYLPROPYL ESTER

19230. PINDONE see: 13336 1,3-INDANDIONE, 2-PIVALOYL-

19231. 2-PINENE,POLYCHLORO
TXDS: ipr-rat LD50: 300 mg/kg BCPCA6 13,969,64
orl-mus LD50: 320 mg/kg VETNAL 43,87,67

19232. PINIC ACID see: 6750 CYCLOBUTANEACETIC ACID, 3-CARBOXY-2,2-DIMETHYL-

19233. PIPACYCLINE see: 16273 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-N-((4-(2-HYDROXYETHYL)-1-PIPERAZINYL)METHYL)-6-METHYL-1,11-DIOXO-

19234. PIPAZETATE see: 20601 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

19235. PIPAZETHATE see: 20601 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

19236. 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-
CAS: 000096888 MW: 246.17 MOLFM: N2-O-C15-H22
WLN: T6NTJ B CVMR B_F
SYN: CARBOCAINE * MEPIVACAINE * N-METHYL-2-PIPECOLIC ACID, 2,6-DIMETHYLANILIDE * (+-)-1-METHYL-2',6'-PIPECOLOXYLIDIDE * SCANDICAIN * SCANDICAINE * SCANDICANE *
TXDS: scu-mus LD50: 300 mg/kg 12VXA9

19237. PIPENZOLATE
TXDS: orl-rat LD50: 850 mg/kg TXAPA9 18,185,71

19238. 1-PIPERIDINEBUTANOL, alpha,alpha-DIPHENYL-
CAS: 000972021 MW: 309.49 MOLFM: N-O-C21-H27
WLN: T6ATJ A5XQR6R
SYN: alpha,alpha-DIPHENYL-1-PIPERIDINEBUTANOL * BENZHYDROL, alpha-(3-PIPERIDINOPROPYL) - * DIPENIDOL * DIPHENIDOL * NOMETIC * SKF 478 * VONTROL *
TXDS: orl-rat LD50: 815 mg/kg PHECBA 5,265,63
scu-rat LD50:50 mg/kg TXAPA9 18,185,71

19239. PIPERALIN see: 15712 3-(2-METHYLPIPERIDINO)PROPYL-3,4-DICHLORO-BENZOATE

19240. PIPERAMIDE MALEATE see: 157 ACETANILIDE, 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)-, MALEATE (1:2)

19241. PIPERAZINE MALEATE see: 157 ACETANILIDE, 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)-, MALEATE (1:2)

19242. PIPERAZIDINE see: 19243 PIPERAZINE

19243. PIPERAZINE
CAS: 000110850 MW: 86.16 MOLFM: N2-C4-H10
WLN: T6N D6TJ
SYN: ANTIREN * 1,4-DIAZACYCLOHEXANE * DIETHYLENEDIAMINE * DISPERMINE * HEXAHYDROPYRAZINE * LUMBRICAL * PIPERAZIDINE * PYRAZINE HEXAHYDRIDE * PYRAZINE, HEXAHYDRO- *
TXDS: orl-rat LD50:520 mg/kg AIHAAP 23,95,62

19244. PROPANOIC ACID see: 19951 PROPIONIC ACID

19245. PIPERAZINE,1-(2-AMINOETHYL)
CAS: 000140310 MW: 129.24 MOLFM: N3-C6-H15
WLN: T6N D6TJ B2Z
SYN: AMINOETHYLPIPERAZINE * N-(Beta-AMINOETHYL)PIPERAZINE * 1-(2-AMINOETHYL) PIPERAZINE *
TXDS: orl-rat LD50: 2.14 mg/kg AIHAAP 23,95,62
ipr-mus LD50:250 mg/kg NTIS** AD277-689

19246. 1,4-PIPERAZINE,N-N'-BIS(2-CHLOROETHYL)
TXDS: ipr-rat LD50: 1.1 mg/kg JPETAB 100,398,50

19247. 1,4-PIPERAZINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
TXDS: ipr-rat LD50:1.1 mg/kg JPETAB 100,398,50
ipr-mus LD50:5.7 mg/kg JPETAB 100,398,50

19248. PIPERAZINE,1,4-BIS(3,5-DIBENZYLOXY-4-METHOXYBENZOYL)
TXDS: ipr-mus LD50: 1500 mg/kg BCPCA6 11,651,62

19249. PIPERAZINE, 1,4-BIS(2,3-EPOXYPROPYL)-
CAS: 001947988 MW: 198.30 MOLFM: N2-O2-C10-H16
SYN: 1,4-BIS(2,3-EPOXYPROPYL)PIPERAZINE * DIEPOXYPIPERAZINE *
TXDS: ipr-mus TDLo:48 mg/kg/4wc TFX:NEO JNCIAM 36,915,66

19250. PIPERAZINE,1,4-BIS-(2,3-ETHOXYPROPYL)
TXDS: ipr-mus LD50: 75 mg/kg CURL** -,96,62

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19251. PIPERAZINE, 3,6-BIS(2-GUANYLTHIOETHYL)-2,5-DIKETO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,55,62

19252. PIPERAZINE, N,N'-BIS(2-HYDROXYETHYL)- see: 19261 1,4-PIPERAZINEDIETHANOL

19253. PIPERAZINE,1,4-BIS(3,4,5-TRIALLYLOXYBENZOYL)
TXDS: ipr-mus LD50: 1500 mg/kg BCPCA6 11,651,62

19254. PIPERAZINE, 1-BUTYL-4-CINNAMYL-, HYDROCHLORIDE
SYN: AP237 * 1-n-BUTYRYL-4-CINNAMYL PIPERAZINE HYDROCHLORIDE *
TXDS: orl-dog LD50:200 mg/kg STAP** 12,10,73
orl-gpg LD50:1000 mg/kg STAP** 12,10,73
scu-gpg LD50:400 mg/kg STAP** 12,10,73

19255. 1-PIPERAZINE CARBODITHIOIC ACID,trans-2,5-DIMETHYL
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,40,62

19256. 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-
CAS: 000090891 MW: 199.24 MOLFM: N3-O-C10-H21
SYN: BANOCIDE * CARACIDE * CARBAMAZINE * CARBILAZINE * CARICIDE * DIETHYLCARBAMAZINE * 1-DIETHYLCARBAMOYL-4-METHYLPIPERAZINE * 1-DIETHYLCARBAMYL-4-METHYLPIPERAZINE * N,N-DIETHYL-4-METHYL-1-PIPERZINECARBOXAMIDE * DITRAZINE * ETHODRYL * HETRAZEN * HL * 1-METHYL-4-DIETHYLCARBAMYLPIPERAZINE * NOTEZINE * RP-3799 * SPATONIN *
TXDS: orl-rat LD50:1380 mg/kg ANYAA9 50,141,48
ipr-rat LD50:465 mg/kg ANYAA9 50,141,46
orl-mus LD50:660 mg/kg ANYAA9 50,141,46
ipr-mus LD50:248 mg/kg ANYAA9 50,141,46

19257. PIPERAZINE,(p-CHLORODIAZENO CINNAMOYL)
TXDS: orl-mus LD50:921 mg/kg PHARAT 23,714,68

19258. PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-
CAS: 000082939 MW: 300.86 MOLFM: N2-Cl-C18-H21
WLN: T6N DNT3 AYR&R DG& D
SYN: CHLORCYCLINE * CHLORCYCLIZINE * CHLOROCYCLINE * CHLOROCYCLIZINE * DI-PARALEN * DIPERALENE * HISTANTIN * HISTANTINE *
TXDS: ipr-mus LD50:137 mg/kg 12VXA4

19259. PIPERAZINE,4-(2-CHLOROPHENYL)-1-(3,4-DIMETHOXY-BENZYL)
TXDS: orl-mus LD50: 900 mg/kg 20PKA3 -,56,67
ipr-mus LD50: 200 mg/kg JMCMAR 6,541,63

19260. PIPERAZINE,1-(4-CHLOROPHENYL)-4-(2-[3-(2-PYRIDYL)ACRYLOXY]ETHYL)
TXDS: orl-rat LD50: 478 mg/kg TXAPA9 10,444,67

19261. 1,4-PIPERAZINEDIETHANOL
CAS: 000122963 MW: 174.28 MOLFM: N2-O2-C8-H18
WLN: T6N DNT3 A2Q D2Q
SYN: N,N'-BIS(beta-HYDROXYETHYL)PIPERAZINE * 1,4-BIS(2-HYDROXYETHYL)PIPERAZINE * N,N'-DI(2-HYDROXYETHYL)PIPERAZINE * 1,4-DI(2-HYDROXYETHYL)PIPERAZINE * PIPERAZINE, N,N'-BIS(2-HYDROXYETHYL)- *
TXDS: orl-rat LDLo:3730 mg/kg AIHAAP 23,95,62

19262. PIPERAZINE,1-(2-DIMETHYLAMINOETHYL)-4-METHYL
TXDS: orl-rat LD50: 1.4 mg/kg AIHAAP 23,95,62

19263. PIPERAZINE,1,4-DINITROSO
CAS: 000140794 MW: 144.16 MOLFM: N4-O2-C4-H8
SYN: N,N'-DINITROSOPIPERAZINE *
TXDS: orl-rat TDLo:660 mg/kg/30WI TFX:CAR JNCIAM 41,985,68
ipr-mus LD50: 100 mg/kg CUBL** -,95,62
scu-mus TDLo:5760 mg/kg/72WI TFX:NEO VOONAW 15,104,69

19264. 1-PIPERAZINEETHANOL
CAS: 000103764 MW: 130.22 MOLFM: N2-O-C6-H14
WLN: T6Z DNTQ D2Q
SYN: ETHANOL, 2-(1-PIPERAZINYL)- * N-(beta-HYDROXYETHYL)PIPERAZINE * 1-(2-HYDROXYETHYL)PIPERAZINE *
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62
ipr-mus LDLo:100 mg/kg NTIS** AD277-669

19265. 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-
CAS: 000058399 MW: 404.41 MOLFM: N3-O-S-Cl-C21-H26
SYN: 2-CHLORO-10-3-(1-(2-HYDROXYETHYL)-4-PIPERAZINYL)PROPYL PHENOTHIAZINE * 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINEETHANOL * DECENTAN * ETAPERAZIN * ETAPERAZINE * ETHAPERAZINE * FENTAZIN * 1-(2-HYDROXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)PROPYL)PIPERAZINE * gamma-(4-(beta-HYDROXYETHYL)PIPERAZIN-1-YL)PROPYL-2-CHLOROPHENOTHIAZINE * PERPHENAZIN * PERPHENAZINE * TRIPARON * TRILAFON *
TXDS: orl-rat LD50:316 mg/kg TXAPA9 21,315,72
ivn-rat LD50:38 mg/kg LDLA**

orl-mus LD50:120 mg/kg DDLA**
ivn-mus LD50:37 mg/kg DDLA**
orl-brd LD50:32 mg/kg TXAPA9 21,315,72

19266. 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-
CAS: 000982241 MW: 401.00 MOLFM: N2-O-S-Cl-C22-H25
WLN: T C666 B5 IYJ FG 1U3- AT6N DNTJ D2Q
SYN: AY 62021 * 2-(4-(3-(2-CHLORO-9-THIOXANTHENYLIDENE)PROPYL)-1-PIPERAZINYL) ETHANOL * CHLORPENTHIXOL * CIATYL * CLOPENTHIXOL * CLOPENTIXOL * N-746 * SORDINOL * THIOXANTHENE, 2-CHLORO-9-(3-(4-(2-HYDROXYETHYL) -1-PIPERAZINYL)PROPYLIDENE)- *
TXDS: ivn-mus LD50:125 mg/kg 12VXA4

19267. 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-, DIHYDROCHLORIDE
CAS: 000909397 MW: 436.47 MOLFM: N3-O-C23-H29 .2-Cl-H
WLN: T C676 BNJ B5- AT6N DNTJ D2Q 8GH 8GH
SYN: 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-1-PIPERAZINEETHANOL DIHYDROCHLORIDE INSIDON * G 33040 * 5-(gamma-(beta-HYDROXYETHYLPIPERAZINO)PROPYL)- 5H-DIBENZO(b,f)AZEPINE DIHYDROCHLORIDE * INSIDON DIHYDROCHLORIDE * OPIPRAMOL DIHYDROCHLORIDE * OPIPRAMOL HYDROCHLORIDE *
TXDS: orl-rat LD50:1000 mg/kg AIPTAK 148,560,64

19268. PIPERAZINE, HEXAHYDRATE
CAS: 000142632 MW: 194.26 MOLFM: N2-C4-H10 .6O-H2
WLN: T6N DNTJ 8QH 6
SYN: ARPEZINE * ARTHRITICINE * PARID * VERMISOL *
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,95,62

19269. PIPERAZINE,ISOPROPYL
SYN: ISOPROPYL PIPERAZINE *
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 30,470,69

19270. PIPERAZINE,1-METHYL
CAS: 000109013 MW: 100.19 MOLFM: N2-C5-H12
WLN: T6A DNTJ D
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 23,95,62
ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

19271. PIPERAZINE,1-M-METHYL BENZYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** 38,68,61

19272. PIPERAZINE, 1-METHYL-4-(3,3,3-TRIS(p-CHLOROPHENYL)PROPIONYL)-, MONOHYDROCHLORIDE
CAS: 001949071 MW: 524.34 MOLFM: N2-O-C13-C26-H25 .Cl-H
SYN: METOLIN * LL 544 *
TXDS: orl-mus LD50:640 mg/kg 12VXA4

19273. PIPERAZINE, N-(p-NITROBENZYL)-, HYDROCHLORIDE
TXDS: orl-rat LD50: 3160 mg/kg AMIHBC 4,119,51
ipr-mus LD50: 200 mg/kg CUBL** -,78,62

19274. PIPERAZINE,(p-NITRODIAMINO CINNAMOYL)
TXDS: orl-mus LD50:576 mg/kg PHARAT 23,714,68

19275. PIPERAZINE, 1-NITROSO-
MW: 115.16 MOLFM: N3-O-C4-H9
SYN: 1-NITROSOPIPERAZINE *
TXDS: orl-rat TDLo:1400 mg/kg/60W1 TFX:NEO ZERBA1 74,179,70
orl-mus TDLo:200 mg/kg/26D TFX:CAR JNCIAM 46,1029,71

19276. PIPERAZINE,1-PHENYL
CAS: 000092546 MW: 162.26 MOLFM: N2-C10-H14
TXDS: orl-rat LD50: 210 mg/kg AIHAAP 23,95,62

19277. PIPERAZINE, 1-(3,4,5-TRIALLYOXYBENZOYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:375 mg/kg 20PKA3 -,56,67

19278. PIPERAZINE, 1-(2,3,4-TRIMETHOXYBENZYL)-
CAS: 005011347 MW: 266.38 MOLFM: N2-O3-C14-H22
WLN: T6N DNTJ D1R EO1 CO1 DO1
SYN: TRIMETAZIDINE * 1-(2,3,4-TRIMETHOXYBENZYL)PIPERAZINE *
TXDS: ivn-mus LDLo:150 mg/kg 12VXA4

19279. PIPERAZINIUM, 4-(beta-CYCLOHEXYL-beta-HYDROXYPHENETHYL)-1,1-DIMETHYL-
CAS: 006604984 MW: 302.32 MOLFM: N2-O-C19-H30
SYN: HEXOCYCLIUM *
TXDS: orl-mus LD50: 600 mg/kg DDLA**

19280. PIPERAZINIUM, 4,4'-DIMETHYL-N-N'-BIS(beta-CHLOROETHYL)-, DICHLORIDE
TXDS: scu-mus LD50: 500 mg/kg JPETAB 91,224,47

19281. PIPERIDINE
CAS: 000110894 MW: 85.17 MOLFM: N-C5-H11
WLN: T6NTJ
SYN: AZACYCLOHEXANE * CYCLOPENTIMINE * CYPENTIL * HEXAHYDROPYRIDINE * HEXAZANE * PENTAMETHYLENEIMINE * PENTAMETHYLENIMINE * PYRIDINE, HEXAHYDRO- *
TXDS: ori-rat LD50: 520 mg/kg AIHAAP 23,95,62

19282. 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER
CAS: 000113451 MW: 233.15 MOLFM: N-O2-C14-H19
SYN: 4311/B CIBA * CALOCAIN * CENTEDEIN * CENTREDIN * MERIDIL * METHYL PHENIDATE * METHYL PHENIDYL ACETATE * METHYLPHENIDAN * METHYL alpha-PHENYL-alpha-(2-PIPERIDYL)ACETATE * alpha-PHENYL-2-PIPERIDINEACETIC ACID METHYL ESTER * alpha-PHENYL-2-PIPERODINEACETIC ACID METHYL ESTER * PLIMASINE * RITALINE *
TXDS: orl-mus LD50: 190 mg/kg JPETAB 131,115,61
ipr-mus LD50: 450 mg/kg APTOA6 17,121,60

19283. PIPERIDINE,1-BENZOYL-3-(4-N-METHYLBENZAMIDO-BUTYL)
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 6,374,54

19284. 1-PIPERIDINE-BUTYRAMIDE
TXDS: ivn-mus LD50: 575 mg/kg AIPTAK 145,233,63

19285. 1-PIPERIDINE-BUTYRIC ACID
TXDS: ivn-mus LD50: 25 mg/kg AIPTAK 145,233,63

19286. 1-PIPERIDINE-BUTYRIC ACID,METHYL ESTER
TXDS: ivn-mus LD50: 14.5 mg/kg AIPTAK 145,233,63

19287. PIPERIDINE,1,1'-CARBONYL DI-
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 6,61,54

19288. PIPERIDINECARBOTHIOIC ACID,S-ETHYL ESTER
SYN: EYBAM *
TXDS: ori-rat LD50:720 mg/kg RREVAH 10,97,65

19289. PIPERIDINE, N-(2-CHLOROETHYL)-2-CHLOROMETHYL-, HYDROCHLORIDE
TXDS: ivn-mus LD50: 3.5 mg/kg NDRC** -,104,43

19290. PIPERIDINE, 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYL-, MALEATE (1:1)
CAS: 001057814 MW: 400.55 MOLFM: N-O-C21-H25 .O4-C4-H4
WLN: QV1U1VQ 6621 L C676&T6J BO- DT6NTJ A &622
SYN: BS 7051 * 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYLPIPERIDIDE HYDROGEN MALEATE * 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYLPIPERIDINE, MALEATE (1:1) * REPIDINE MALEATE *
TXDS: ori-rat LD50: 1500 mg/kg AIPTAK 167,334,67

19291. PIPERIDINE,1,1'-[DITHIO BIS-(1-METHYLETHYLENE)]-DI-,DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,380,52

19292. 1-PIPERIDINE ETHANETHIOL,MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

19293. 2-PIPERIDINEETHANOL, ANTHRANILATE (ester) see: 2062 ANTHRANILIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER

19294. PIPERIDINE ETHANOL BENZILATE HYDROCHLORIDE see: 3172 BENZILIC ACID, [2-(1-PIPERIDYL)-ETHYL]ESTER,HYDROCHLORIDE

19295. 1-PIPERIDINEETHANOL, alpha-4-BIPHENYLYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 170 mg/kg BJPCAL 1,90,46

19296. 1-PIPERIDINE ETHANOL, alpha-BENDECYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 400 mg/kg BJPCAL 1,90,46

19297. 1-PIPERIDINE ETHANOL, alpha-(7-METHOXY-1-NAPHTHYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 175 mg/kg BJPCAL 1,90,46

19298. 1-PIPERIDINEETHANOL, 3-METHYL-4-OXO-2-PHENYL-4H-1-BENZOPYRAN-8-CARBOXYLATE, HYDROCHLORIDE see: 3402 4H-1-BENZOPYRAN-8-CARBOXYLIC ACID, 3-METHYL-4-OXO-2-PHENYL-, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE

19299. 1-PIPERIDINE ETHANOL, alpha-1-NAPHTHOXYMETHYL-, HYDROCHLORIDE
TXDS: ivn-mus LD50: 25 mg/kg BJPCAL 1,90,46

19300. 1-PIPERIDINE ETHANOL, alpha-1-NAPHTHYL-, HYDROCHLORIDE
TXDS: ivn-mus LD50: 35 mg/kg BJPCAL 1,90,46

19301. 1-PIPERIDINE ETHANOL, alpha-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:175 mg/kg BJPCAL 1,90,46

19302. PIPERIDINE,5-ETHYL-2-METHYL-
TXDS: orl-rat LD50:540 mg/kg AMIHBC 10,61,54

19303. 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-
CAS: 000115468 MW: 267.19 MOLFM: N-O-C18-H21
WLN: T6MTJ DXQR&R
SYN: AZACYCLONOL * alpha-alpha-DIPHENYL-4-PIPERIDINEMETHANOL * PRENQUEL * MLR 17 * alpha-(4-PIPERIDYL)BENZHYDROL * gamma-PIPRADOL *
TXDS: orl-mus LD50:650 mg/kg PSCBAY 2,17,63
orl-mus LD50:166 mg/kg JPETAB 131,115,61

19304. PIPERIDINE, 1-METHYL-4-(N-2-THENYLANILINO)-
CAS: 000080624 MW: 286.47 MOLFM: N2-S-C17-H22
WLN: T6NTJ A DNR61- B15SJ
SYN: 1-METHYL-4-AMINO-N-PHENYL-N-(2-THENYL)PIPERIDINE * 1-METHYL-4-N-1-METHYL-4-N-2-THENYLANILINOPIPERIDINE * THENALIDINE * THENOPHENOPIPERIDINE *
TXDS: orl-rat LD50:1060 mg/kg ANAEA3 21,233,63
ivn-rat LD50:42 mg/kg ANAEA3 21,233,63
orl-mus LD50:165 mg/kg ANAEA3 21,233,63
ivn-mus LD50:42 mg/kg ANAEA3 21,233,63

19305. PIPERIDINE,N-(2-NITRO)ISOBUTYL
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,69,61

19306. PIPERIDINE, 1-NITROSO-
CAS: 000100754 MW: 114.17 MOLFM: N2-O-C5-H10
SYN: N-NITROSOPIPERIDINE *
TXDS: orl-rat TDLo:1400 mg/kg/4WI TFX:CAR ARZNAD 19,1077,69
orl-mus TDLo:2200 mg/kg/YC TFX:CAR NATWAY 56,142,69
scu-ham TDLo:25 gm/kg/17W TFX:CAR ZEKBAI 65,166,62

19307. PIPERIDINE, 1-(1-PHENYLCYCLOHEXYL)-
CAS: 000077701 MW: 243.43 MOLFM: N-C17-H25
SYN: PHENCYCLIDINE * SERNYL *
TXDS: ivn-mam TDLo:100 ug/kg TFX:CNS CPAJAK 6,150,61

19308. PIPERIDINE, 1-(1-PHENYLCYCLOHEXYL) HYDROCHLORIDE
SYN: PHENCYCLIDINE (TAAPA9 21,315,72) *
TXDS: orl-brd LD50:42 mg/kg TXAPA9 21,315,72

19309. 1-PIPERIDINEPROPANOL, alpha-CYCLOPENTYL-alpha-PHENYL-, HYDROCHLORIDE
CAS: 000126023 MW: 323.95 MOLFM: N-O-C19-H29 .Cl-H
WLN: T6NTJ A2XQR&- AL5TJ &GH
SYN: COMPOUND 8958 * alpha-CYCLOPENTYL-alpha-PHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE * CYCRIMINE HYDROCHLORIDE * PAGITANE HYDROCHLORIDE * 1-PHENYL-1-CYCLOPENTYL-3-PIPERIDINO-1-PROPANOL HYDROCHLORIDE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

19310. 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE
CAS: 000533288 MW: 193.12 MOLFM: N-O2-C16-H23 .Cl-H
WLN: T6NTJ A3OVR6 B &GH
SYN: 3-BENZOXY-1-(2-METHYLPIPERIDINO)PROPANE HYDROCHLORIDE * BENZOYL-gamma-(2-METHYLPIPERIDINE)-PROPANOL HYDROCHLORIDE * ISOCAINE * 3-(2-METHYLPIPERIDINO) PROPYL BENZOATE HYDROCHLORIDE * METYCAINE HYDROCHLORIDE * NEOTHESIN HYDROCHLORIDE * PIPROCAINE HYDROCHLORIDE * PIPROCAINIUM CHLORIDE *
TXDS: scu-rat LDLo:700 mg/kg JPETAB 24,167,25
scu-rat LD50:1300 mg/kg 12VXA4

19311. 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-
CAS: 000514656 MW: 311.51 MOLFM: N-O-C21-H29
WLN: L55 A CUTJ FXQR&2- AT6NTJ
SYN: AKINETON * AKINOPHYL * BEPERIDEN * alpha-(BICYCLO(2.2.1)HEPT-5-EN-2-YL)-alpha-PHENYL-1-PIPERIDINO PROPANOL * PIPERIDEN * 5-NORBORNENE-2-METHANOL, alpha-PHENYL-alpha-(2-PIPERIDINOETHYL)- *
TXDS: orl-mus LD50:545 mg/kg 12VXA4

19312. PIPERIDINE, 2-(3-PYRIDYL)- see: 1812 ANABASINE

19313. PIPERIDINE,1-(2,3,4-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 1080 mg/kg ECPCA6 11,651,62

19314. PIPERIDINE,1-(3,4,5-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 525 mg/kg ECPCA6 11,639,62

19315. PIPERIDINIUM, BIS(2-CHLOROETHYL)-1,4-(DIETHYL-, DICHLORIDE
TXDS: ivn-mus LD50: 33 mg/kg NDRC** -,104,43

19316. PIPERIDINIUM, CYCLOPENTAMETHYLENE-, DITHIOCARBAMATE
TXDS: ipr-rat LD50: 250 mg/kg AMIHBC 5,311,52

19317. PIPERIDINIUM, 2,6-DIMETHYL-1,1-DIETHYL-, BROMIDE
SYN: 2,6-DIMETHYL-1,1-DIETHYLPIPERIDINIUM BROMIDE *
TXDS: orl-rat LD50:2000 mg/kg JPETAB 99,435,50
orl-mus LD50:365 mg/kg JPETAB 99,435,50
ipr-mus LD50:40 mg/kg JPETAB 99,435,50

19318. PIPERIDINIUM, 3-HYDROXY-1,1-DIETHYL-, BENZILATE
SYN: N-ETHYL-3-PIPERIDYLLIPHENYLGLYCOLATE * JB318 *
TXDS: orl-hmn TDLo:100 ug/kg TFX:CNS FEPRA7 20,876,61

19319. PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BENZILATE
SYN: N-METHYL-3-PIPERIDYLDIPHENYLGLYCOLATE * JB336 *
TXDS: orl-hmn TDLo:70 ug/kg TFX:CNS AIPTAK 120,186,59

19320. PIPERIDINOACETYLADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:290 mg/kg LZAVAL 9,126,69

19321. 4-PIPERIDINOBENZALDEHYDE THIOSEMICARBAZONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD619-490

19322. 2-(2-PIPERIDINOETHOXY)ETHYL 1-AZAPHENOTHIAZINE-10-CARBOXYLATE see: 20601 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

19323. 2-(2-PIPERIDINOETHOXY)ETHYL 10H-PYRIDO(3,2-b)1,4 BENZOTHIAZINE-10-CARBOXYLATE see: 20601 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

19324. PIPERIDINOETHYL-3-METHYLFLAVONE-8-CARBOXYLATE HYDROCHLORIDE see: 3402 4H-1-BENZOPYRAN-8-CARBOXYLIC ACID, 3-METHYL-4-OXO-2-PHENYL-, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE

19325. 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE
CAS: 000077205 MW: 261.40 MOLFM: N-O2-C16-H23
TXDS: unk-hmn LDLo:4 mg/kg HPDT**
orl-rat LD50: 90 mg/kg JPETAB 99,16,50

19326. 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE, HYDROCHLORIDE, (+-)-
CAS: 000561764 MW: 297.86 MOLFM: N-O2-C16-H23 .Cl-H
WLN: T6NTJ A C DOV2 DR EGR -k
SYN: ALPHAPRODINE HYDROCHLORIDE * dl-1,3-DIMETHYL-4-PHENYL-4-PIPERIDINOL PROPIONATE HYDROCHLORIDE * 1,3-DIMETHYL-4-PHENYL-4-PIPERIDYL PROPIONATE HYDROCHLORIDE * (+-)-alpha-1,3-DIMETHYL-4-PHENYL-4-PROPIONOXYPIPERIDINE HYDROCHLORIDE * NISENTIL HYDROCHLORIDE * PRISILIDENE HYDROCHLORIDE *
TXDS: ipr-rat LD50:22 mg/kg JPETAB 99,312,50
ipr-mus LD50:73 mg/kg JPETAB 99,312,50
ivn-mus LD50:54 mg/kg JPETAB 99,312,50

19327. 3-PIPERIDINOL, 1-ETHYL-, alpha-CYCLOPENTYLMANDELATE see: 14507 MANDELIC ACID, alpha-CYCLOPENTYL-, 1-ETHYL-3-PIPERIDYL ESTER

19328. PIPERIDINOMETHYLADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:190 mg/kg LZAVAL 9,126,69

19329. PIPERIDINOMETHYLCYCLOHEXANL
TXDS: orl-mus LD50:160 mg/kg AIPTAK 167,273,67

19330. PIPERIDINOMETHYLCYCLOHEXANL, CAMPHOSULFATE SALT
TXDS: orl-mus LD50:370 mg/kg AIPTAK 167,273,67

19331. PIPERIDINOMETHYLCYCLOHEXANL, CHLORHYDRATE SALT
TXDS: orl-mus LD50:205 mg/kg AIPTAK 167,273,67

19332. 2-(PIPERIDINOMETHYL)CYCLOHEXANONE
CAS: 000534849 MW: 195.34 MOLFM: N-O-C12-H21
TXDS: scu-mus LD50: 425 mg/kg 12VXA4

19333. 2-(3-PIPERIDINOPROPIONAMIDO)-4,4'-DICHLORO-DIPHENYL SULFIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,79,62

19334. 2-(3-PIPERIDINOPROPIONAMIDO)-4',5-DICHLORO-1-DIPHENYL SULFIDE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,79,62

19335. 2-(3-PIPERIDINOPROPYLAMINO)-4'5-DICHLORODIPHENYL SULFIDE, MONOHYDROCHLORIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,79,62

19336. 2-(3-PIPERIDINOPROPYLAMINO)-3,4-DICHLORO-(1-DIPHENYL SULFIDE), MONOHYDROCHLORIDE HEMIHYDRATE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,79,62

19337. alpha-(4-PIPERIDYL)BENZHYDROL see: 19305 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-

19338. 3-PIPERIDYL-1,1-DI(2'-THIENYL)-BUTANE ACID OXALATE
TXDS: orl-mus LD50:264 mg/kg JPETAB 107,385,53

19339. 3-PIPERIDYL-1,1-DI(2'THIENYL)-BUTENE, HYDROCHLORIDE
TXDS: orl-mus LD50:190 mg/kg JPETAB 107,385,53

19340. beta-(2-PIPERIDYL)ETHYL-O-AMINOBENZOATE see: 2062 ANTHRANILIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER

19341. L-3-(2'-PIPERIDYL)PYRIDINE see: 1812 ANABASINE

19342. PIPEROCAINE HYDROCHLORIDE see: 19310 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

19343. PIPEROCAINIUM CHLORIDE see: 19310 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

19344. PIPERONAL
CAS: 000120570 MW: 150.14 MOLFM: O3-C8-H6
WLN: T56 BO DO CEJ 6VH
SYN: BENZALDEHYDE, 3,4-(METHYLENEDIOXY)- * 3,4-DIHYDROXYBENZALDEHYDE METHYLENE KETAL * DIOXYMETHYLENE-PROTOCATECHUIC ALDEHYDE * HELIOTROPIN * HELIOTROPINE * 3,4-METHYLENE-DIHYDROXYBENZALDEHYDE * 3,4-METHYLENEDIOXYBENZALDEHYDE * PIPERONALDEHYDE * PIPERONYL ALDEHYDE * PROTOCATECHUIC ALDEHYDE METHYLENE ETHER *
TXDS: orl-rat LD50:2700 mg/kg TXAPA9 6,378,64

19345. PIPERONALDEHYDE see: 19344 PIPERONAL

19346. PIPERONYL ALDEHYDE see: 19344 PIPERONAL

19347. PIPEROXYL ETHER BUTOXIDE
TXDS: orl-mus TDLo:220 mg/kg/DC TFX:NEO JNCIAM 42,1101,69

19348. PIPERONYLIC ACID, MORPHOLIDE
TXDS: ipr-mus LD50:640 mg/kg BCPCA6 11,651,62

19349. PIPEROXAN, 2-AMINOMETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg CURL** -,98,62

19350. PIPEROXAN, 2-BUTYLAMINOMETHYL-5-CHLORO-8-ETHOXY-, HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,98,62

19351. PIPEROXAN, 2-BUTYLAMINOMETHYL-8-ETHOXY-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,98,62

19352. PIPEROXAN, 2-BUTYLAMINOMETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,98,62

19353. PIPEROXAN, 4-KETO
TXDS: ipr-mus LD50:50 mg/kg CURL** -,97,62

19354. PIPESAL see: 15013 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

19355. PIPRADOL
CAS: 000467607 MW: 267.40 MOLFM: N-O-C18-H21
SYN: METATRAN *
TXDS: orl-rat LD50:160 mg/kg DDLA**
orl-mus LD50:168 mg/kg JPETAB 131,115,61

19356. gamma-PIPRADOL see: 19303 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-

19357. PIPRON see: 15742 3-(2-METHYLPIPERIDINO)PROPYL-3,4-DICHLORO-BENZOATE

19358. PIRIBENZIL see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

19359. PIRIDAZOL see: 3060 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

19360. PIRIDOCAINE see: 2062 ANTHRANILIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER

19361. PIRIDOL see: 1201 AMIDOPYRINE

19362. PIRIDOSAL see: 15013 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

19363. PIRIXA see: 20506 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

19364. PIRINICAMB
TXDS: orl-rat LD50:147 mg/kg CHINAG 30,1018,69

19365. PIRMAZIN see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

19366. PITAYINE see: 20828 QUINILINE

19367. PIVAL see: 13336 1,3-INDANDIONE, 2-PIVALOYL-

19368. PIVALIC ACID
CAS: 000075989 MW: 102.15 MOLFM: O2-C5-H10
*LN: QVX
SYN: ACETIC ACID, TRIMETHYL- * alpha,alpha-DIMETHYLPROPIONIC ACID * NEOPENTANOIC ACID * PROPIONIC ACID, 2,2-DIMETHYL- * TRIMETHYLACETIC ACID *
TXDS: orl-rat LD50: 500 mg/kg SRILR* -,3,58

19369. 2-PIVALOYL-1,3-INDANDIONE see: 13338 1,3-INDANDIONE, 2-PIVALOYL-

19370. 2-PIVALOYLINDANE-1,3-DIONE see: 13338 1,3-INDANDIONE, 2-PIVALOYL-

19371. 2-PIVALYL-1,3-INDANDIONE see: 13338 1,3-INDANDIONE, 2-PIVALOYL-

19372. PIVALYL VALONE see: 13338 1,3-INDANDIONE, 2-PIVALOYL-

19373. PIVALYN see: 13338 1,3-INDANDIONE, 2-PIVALOYL-

19374. PLACIDOL E see: 3009 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER

19375. PLACIDON see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

19376. PLANOCAINE see: 3276 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

19377. PLANOCHROME see: 11384 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

19378. PLANT PROTEASE CONCENTRATE see: 4247 BROMELAIN

19379. PLANT WAX see: 17511 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

19380. PLANTVAX see: 17511 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

19381. PLASBOCHIN see: 20670 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

19382. PLASMOCIDE see: 20670 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

19383. PLASMOQUINE
TXDS: scu-mus LDLo: 12.5 mg/kg APLPA2 144,341,29

19384. PLASTORESIN RED F see: 6376 C.I. SOLVENT RED 24

19385. PLATINATE(2-), HEXACHLORO-, DIAMMONIUM see: 1615 AMMONIUM CHLOROPLATINATE

19386. PLATINATE(2-), HEXACHLORO-, DISODIUM, TETRAHYDRATE
CAS: 001307826 MW: 525.85 MOLFM: Cl6-Pt .4O-H2 .2Na
SYN: PLATINIC SODIUM CHLORIDE * SODIUM CHLOROPLATINATE * SODIUM PLATINIC CHLORIDE *
TXDS: ihl-hmn TCLo:0.9 mg/3 TFX:PUL BJIMAG 2,92,45
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

19387. PLATINIC AMMONIUM CHLORIDE see: 1615 AMMONIUM CHLOROPLATINATE

19388. PLATINIC SODIUM CHLORIDE see: 19386 PLATINATE(2-), HEXACHLORO-, DISODIUM, TETRAHYDRATE

19389. PLATINUM CHLORIDE
CAS: 010025657 MW: 265.99 MOLFM: Cl2-Pt
TXDS: ivn-rbt LD50: 23 mg/kg BSIBAC 6,1152,33

19390. PLEGATIL
TXDS: ivn-mus LD50: 39 mg/kg 12VXA4

19391. PLEGICIL see: 13940 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

19392. PLEGOMAZIN see: 16414 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

19393. PLEOCIDIN
CAS: 001404224
TXDS: orl-mus LD50: 120 mg/kg 12VXA4

19394. PLICTRAN see: 22066 STANNANE, TRICYCLOHEXYLHYDROXY-

19395. PLIMASINE see: 19282 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

19396. PLLETIA see: 16427 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

19397. PLUMBANE, TETRAETHYL- see: 14158 LEAD,TETRAETHYL

19398. PLUMBOUS FLUORIDE see: 14136 LEAD(II) FLUORIDE

19399. PLUMBOUS OXIDE see: 14139 LEADMONOXIDE

19400. PLURAZOL see: 3060 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

19401. PLURONIC L44
TXDS: orl-rat LDLo: 5000 mg/kg WYCCO*

19402. PLURONIC L62 (MW 2500)
CAS: PM9009365
TXDS: orl-rat LDLo: 5000 mg/kg WYCCO*

19403. PLURONIC L64 (MW 2900)
TXDS: orl-rat LDLo: 5000 mg/kg WYCCO*

19404. PLUTONIUM CITRATE see: 6168 CITRIC ACID, PLUTONIUM(4+) SALT (2:1)

19405. PE 396 see: 22313 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

19406. PM 671 see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

19407. PMA see: 14777 MERCURY, (ACETATO)PHENYL-

19408. PMAC see: 14777 MERCURY, (ACETATO)PHENYL-

19409. PMAS see: 14777 MERCURY, (ACETATO)PHENYL-

19410. PMC see: 14793 MERCURY, CHLOROPHENYL-

19411. PMS see: 18432 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

19412. 6-beta-PODOCARPANE-DELTA(sup 13,alpha)-ACETIC ACID, 3-beta-HYDROXY-2-beta-METHOXY-14=alpha-METHYL-7-OXO-, 2-(METHYLAMINO)ETHYL ESTER
CAS: 010105976 MW: 277.40 MOLFM: N-03-C16-H23
WLN: T B6656 1A Q AX DVO JN XUTJ PO1
SYN: ERYTHROPHLEINE *
TXDS: scu-mus LDLo:10 mg/kg JPETAB 80,39,44

19413. PODOPHYLLIC ACID
CAS: 001853376 MW: 432.46 MOLFM: O9-C22-H24
TXDS: orl-mus LD50:899 mg/kg PSEBAA 77,269,51

19414. PODOPHYLLIN
TXDS: orl-mus LD50: 63 mg/kg PSEBAA 77,269,51

19415. PODOPHYLLOTOXIN
CAS: 000518285 MW: 414.44 MOLFM: O8-C22-H22
WLN: T E5 C665 FVO NO PO OHT188J DR CO1 DO1 EO1& JQ
TXDS: orl-mus LD50: 90 mg/kg PSEBAA 77,269,51

19416. POKILOCERIN A see: 4857 CALOTROPIN

19417. POLAMIDON see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

19418. POLAMIDONE see: 12274 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

19419. POLINALIN see: 1201 AMIDOPYRINE

19420. POLSTIGMINE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

19421. POLYBENZARSOL
CAS: 68900682
TXDS: ipr-mus LD50: 235 mg/kg 12VXA4

19422. POLY-1,4-BIS(AMINOMETHYL-CYCLOHEXANE) DITHIOOXAMIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

19423. POLYBRENE see: 12445 1,6-HEXANEDIAMINE, N,N,N',N'-TETRAMETHYL-, polymer with 1,3-DIBROMOPROPANE

19424. POLYBROMINATED SALICYLANILIDE
TXDS: orl-rat LD50: 410 mg/kg IMSUAI 39,56,70

19425. POLYCHLOROBENZOIC ACID, DIMETHYLAMINE SALTS
TXDS: orl-rat LD50:750 mg/kg 13ZGA4 -,216,66

19426. POLYCHLORODICYCLOPENTADIENE
TXDS: orl-rat LD50:575 mg/kg PCOC** -,91,-

19427. POLYCIZER 962-DPA see: 3012 1,2-BENZENEDICARBOXYLIC ACID, DITRIDECYL ESTER

19428. POLYCIZER DBP see: 19132 PHTHALIC ACID, DIBUTYL ESTER

19429. POLYCIZER DBS see: 21469 SEBACIC ACID, DIBUTYL ESTER

19430. POLYCYCLINE see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

19431. POLYCYCLINE HYDROCHLORIDE see: 16276 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE, =

19432. POLY(1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE)
MOLFM: (N-C11-H15)n
SYN: FLECTOL H, POLYMER *
TXDS: orl-rat TDLo:3700 mg/kg/2YC TFX:NEO TXAPA9 9,583,66

19433. POLYETHERDIAMINE
TXDS: orl-rat LD50:410 mg/kg UCDS**

19434. POLYETHYLENE
CAS: PM9002884
TXDS: imp-rat TDLo:2120 mg/kg TFX:NEO EJCAAI 23,401,69

19435. POLYETHYLENE GLYCOL
SYN: CARBOWAX * LUTROL * POLYETHYLENE GLYCOL 400 *
TXDS: ipr-mus LD50:9200 mg/kg JPETAB 103,293,51
ivg-mus TDLo:420 gm/kg/7I TFX:NEO EJCAAI 15,252,61

19436. POLYETHYLENE GLYCOL 400 see: 19435 POLYETHYLENE GLYCOL

19437. POLYETHYLENE GLYCOL #1000
TXDS: ipr-mus LD50:2000 mg/kg JPETAB 103,293,51

19438. POLYETHLYENE GLYCOL ETHER of linear sec.ALCOHOL
TXDS: orl-rat LDLo:5250 mg/kg UCDS** -,-,66

19439. POLYETHYLENE GLYCOL MONOSTEARATE
SYN: MYRJ 45 * POLYOXYETHYLENE-8-MONOSTEARATE * POLYOXYETHYLENE(8) STEARATE *
TXDS: orl-rat TLLo:3600 mg/kg/69W TFX:CAR AEHLAU 6,484,63
orl-mus TDLo:22 kg/kg/2YC TFX:NEO AEHLAU 6,484,63
unk-ham TDLo:10 gm/kg/20WI TFX:NEO AEHLAU 6,484,63

19440. POLYETHYLENE GLYCOL MONOSTEARATE #200
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

19441. POLYETHYLENE GLYCOL MONOSTEARATE #6000
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

19442. POLYINOSINIC POLYCYTIDILIC ACID
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689
ivn-dog LDLo:0.03 mg/kg TXAPA9 22,146,72

19443. POLY(METHYLHYDROSILOXANE) see: 19450 POLY[OXY(METHYLSILYLENE)]

19444. POLYMINE D see: 5144 BENZETHONIUM CHLORIDE

19445. POLYMIXIN B SULFATE
TXDS: ivn-rat LD50:6 mg/kg EJPCAL 23,552,64

19446. POLYMYXIN METHANE SULFONATE
TXDS: ipr-mus LD50: 190 mg/kg TXAPA9 18,185,71

19447. POLYOXYETHYLENE DODECANOL
TXDS: orl-rat LD50: 4150 mg/kg TXAPA9 2,133,60
ivn-rat LD50: 390 mg/kg TXAPA9 2,133,60
orl-mus LD50: 1170 mg/kg TXAPA9 2,133,60

19448. POLYOXYETHYLENE-8-MONOSTEARATE see: 19439 POLYETHYLENE GLYCOL MONOSTEARATE

19449. POLYOXYETHYLENE(8) STEARATE see: 19439 POLYETHYLENE GLYCOL MONOSTEARATE

19450. POLY[OXY(METHYLSILYLENE)]
CAS: 009004733
SYN: METHYL HYDROGEN POLYSILOXANE * METHYLPOLYSILOXANE * POLY(METHYLHYDROSILOXANE) *
TXDS: ivn-dog LD50:900 mg/kg AMASA4 78,220,59

19451. POLYPROPYLENE GLYCOL #400
TXDS: ipr-mus LD50:700 mg/kg JPETAB 103,293,51

19452. POLYPROPYLENE GLYCOL #750
TXDS: ipr-mus LD50:195 mg/kg JPETAB 103,293,51

19453. POLYPROPYLENE GLYCOL #1200
CAS: 25322-69-4
TXDS: ipr-mus LD50: 113 mg/kg JPETAB 103,293,51

19454. POLY-SOLV DB see: 10269 ETHANOL, 2-(2-BUTOXYETHOXY)-

19455. POLYSULFIDES,BIS(2-HYDROXYPHENOL)
TXDS: orl-rat LDLo:3160 mg/kg HOCC** -,-,67

19456. POLYVINYLPYRROLIDONE
CAS: 25655-41-8
TXDS: ivn-rat TDLo:600 mg/kg TFX:NEO ARPAAQ 67,589,59

19457. POLYVINYL SULFATE,POTASSIUM SALT
TXDS: scu-mus LD50: 78 mg/kg OSDIAP 5,128,56

19458. PONCEAU MX see: 16301 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

19459. PONCEAU 2R see: 16301 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

19460. PONCEAU 3R see: 16300 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

19461. PONCEAU SX see: 6347 C.I. FOOD RED 1, DISODIUM SALT

19462. PONSTAN see: 2066 ANTHRANILIC ACID, N-2,3-XYLYL-

19463. POTASAN-G-LIQUID see: 13045 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

19464. PONTACYL GREEN BL see: 6316 C.I. ACID GREEN 3, SODIUM SALT

19465. PONTACYL RUBINE R see: 6320 C.I. ACID RED 14, DISODIUM SALT

19466. PONTACYL VIOLET C4BN see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

19467. POTASAN see: 13045 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

19468. PONTACYL VIOLET S4B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

19469. PONTAMINE BLUE 3BX see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

19470. PONTAMINE DEVELOPER TN see: 23503 TOLUENE-2,4-DIAMINE

19471. PORFIROMYCIN see: 2550 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,6,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-1,5-DIMETHYL-, CARBAMATE (ester)

19472. POROPHOR N see: 19749 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

19473. PORPHYROMYCIN see: 2550 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,6,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-1,5-DIMETHYL-, CARBAMATE (ester)

19474. POTASE see: 5213 CARBONIC ACID, DIPOTASSIUM SALT

19475. POTASSA see: 19502 POTASSIUM HYDROXIDE

19476. POTASSIUM ACETATE see: 361 ACETIC ACID, POTASSIUM SALT

19477. POTASSIUM ACID FLUORIDE
CAS: 007789299 Mw: 78.11 MOLFM: F-K .F-H
SYN: POTASSIUM DIFLUORIDE * POTASSIUM HYDROGEN FLUORIDE *
TXDS: orl-rbt LDLo:150 mg/kg AMSSAQ 173,5,63
scu-rbt LDLo:250 mg/kg AMSSAQ 173,5,63

19478. POTASSIUM ARSENITE see: 2273 ARSENIOUS ACID, POTASSIUM SALT

19479. POTASSIUM BIFLUORIDE see: 19477 POTASSIUM ACID FLUORIDE

19480. POTASSIUM BOROFLUORIDE see: 4157 BORATE(1-), TETRAFLUORO-, POTASSIUM

19481. POTASSIUM BOROHYDRIDE
CAS: 001303726 MW: 53.95 MOLFM: B-H4 .K
TXDS: orl-rat LDLo: 160 mg/kg 14KTAK -,724,-

19482. POTASSIUM CARBONATE see: 5213 CARBONIC ACID, DIPOTASSIUM SALT

19483. POTASSIUM CHLORATE see: 5521 CHLORIC ACID, POTASSIUM SALT

19484. POTASSIUM CHLORIDE
CAS: 007447407 MW: 74.55 MOLFM: Cl-K
WLN: K G
TXDS: orl-rat LDLo: 2430 mg/kg JPETAB 35,1,29
irp-rat LD50:825 mg/kg JPETAB 35,1,29
orl-gpg LD50:2500 mg/kg JPETAB 35,1,29
ipr-gpg LD50:900 mg/kg JPETAB 35,1,29

19485. POTASSIUM CHROMATE(VI) see: 6050 CHROMIC ACID, DIPOTASSIUM SALT

19486. POTASSIUM COLUMBATE
TXDS: orl-rat LD50:3000 mg/kg AMIHBC 1,637,50
ipr-rat LD50:225 mg/kg AMIHBC 1,637,50

19487. POTASSIUM CYANATE see: 6686 CYANIC ACID, POTASSIUM SALT

19488. POTASSIUM CYANIDE
CAS: 000151508 MW: 65.12 MOLFM: N-K-C
WLN: KA CN
SYN: HYDROCYANIC ACID, POTASSIUM SALT *
TXDS: orl-rat LD50: 10 mg/kg TXAPA9 11,327,67
scu-rat LDLo:17 mg/kg APEPA2 166,437,32
U.S. OCCUPATIONAL STANDARD OSOS-air FEREAC 37,22139,72

19489. POTASSIUM DICHROMATE see: 6050 CHROMIC ACID, DIPOTASSIUM SALT

19490. POTASSIUM DIMETHYL DITHIOCARBAMATE see: 4958 CARBAMIC ACID, DIMETHYLDITHIO-, POTASSIUM SALT

19491. POTASSIUM ETHYLMERCURIC THIOGLYCOLLATE see: 23257 THIOGLYCOLIC ACID, S-(ETHYLMERCURIC)-, POTASSIUM SALT

19492. POTASSIUM FERRICYANATE see: 11278 FERRATE(3-), HEXACYANO-, TRIPOTASSIUM

19493. POTASSIUM FERRICYANIDE see: 11278 FERRATE(3-), HEXACYANO-, TRIPOTASSIUM

19494. POTASSIUM FLUOBORATE see: 4157 BORATE(1-), TETRAFLUORO-, POTASSIUM

19495. POTASSIUM FLUORIDE
CAS: 007789233 MW: 58.10 MOLFM: F-K
WLN: KA F
TXDS: orl-rat LD50: 245 mg/kg UROR** 1,73,51
orl-gpg LDLo:250 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:350 mg/kg AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD OSOS-air FEREAC 37,22139,72

19496. POTASSIUM FLUOZIRCONATE
TXDS: orl-mus LD50:98 mg/kg GISABA 32,343,67

19497. POTASSIUM FORMATE see: 11551 FORMIC ACID, POTASSIUM SALT

19498. POTASSIUM HEXAFLUOROSILICATE see: 19519 POTASSIUM SILICOFLUORIDE

19499. POTASSIUM HEXAFLUOROTITANATE
CAS: 016962196 MW: 182.00 MOLFM: F-K .F4-Ti
SYN: TITANIUM POTASSIUM FLUORIDE *
TXDS: orl-gpg LDLo:200 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:450 mg/kg AMSSAQ 173,5,63

19500. POTASSIUM HYDRATE see: 19502 POTASSIUM HYDROXIDE

19501. POTASSIUM HYDROGEN FLUORIDE see: 19477 POTASSIUM ACID FLUORIDE

19502. POTASSIUM HYDROXIDE
CAS: 001310583 MW: 56.11 MOLFM: O-K-H
WLN: QK
SYN: CAUSTIC POTASH * POTASSA * POTASSIUM HYDRATE *
TXDS: orl-rat LD50:365 mg/kg NIOSH* TR-74,1,72
skn-mus TDLo:600 mg/kg TFX:NEO JCREA8 9,135,25

19503. POTASSIUM HYDROXYPLUONIOBATE
TXDS: ori-mus LD50: 130 mg/kg HYSAAV 32,343,67

19504. POTASSIUM 3-(17-beta-HYDROXY-3-OXOANDROSTA-4,6-DIEN-17-YL)PROPIONATE see: 19550 17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLIC ACID, 17-HYDROXY-3-OXO-, MONOPOTASSIUM SALT

19505. POTASSIUM 17-HYDROXY-3-OXO-17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLATE see: 19550 17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLIC ACID, 17-HYDROXY-3-OXO-, MONOPOTASSIUM SALT

19506. POTASSIUM IODIDE
CAS: 007681110 MW: 166.00 MOLFM: I-K
WLN: KA I
SYN: K1-N *
TXDS: ivn-rat LDLo: 285 mg/kg APEPA2 96,292,23

19507. POTASSIUM-2-NAPHTHYL SULFAMATE
TXDS: imp-mus TDLo:60 mg/kg TFX:NEO BJCAAI 11,212,57

19508. POTASSIUM NIOBATE
TXDS: ori-rat LD50: 3000 mg/kg AMIHBC 1,637,50

19509. POTASSIUM 3-(3-OXO-17-beta-HYDROXY-4,6-ANDROSTADIEN-17-alpha-YL) PROPANOATE see: 19550 17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLIC ACID, 17-HYDROXY-3-OXO-, MONOPOTASSIUM SALT

19510. POTASSIUM OXYMURIATE see: 5521 CHLORIC ACID, POTASSIUM SALT

19511. POTASSIUM PENICILLIN V SALT see: 23100 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMIDO)-, MONOPOTASSIUM SALT

19512. POTASSIUM PERMANGANATE see: 18039 PERMANGANIC ACID, POTASSIUM SALT

19513. POTASSIUM PERRHENATE
TXDS: ipr-mus LD50: 692 mg/kg 20PKA3 -,45,67

19514. POTASSIUM PHENOXYMETHYLPENICILLIN see: 23100 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMIDO)-, MONOPOTASSIUM SALT

19515. POTASSIUM PYROPHOSPHATES
TXDS: ori-mus LD50: 1600 mg/kg PGCO**

19516. POTASSIUM RHODANATE see: 23231 THIOCYANIC ACID, POTASSIUM SALT

19517. POTASSIUM RHODANIDE see: 23231 THIOCYANIC ACID, POTASSIUM SALT

19518. POTASSIUM SELENOCYANATE see: 21530 SELENOCYANIC ACID, POTASSIUM SALT

19519. POTASSIUM SILICOFLUORIDE
CAS: 006309973 Mw: 212.29 MOLFM: F6-Si .2K
SYN: POTASSIUM HEXAFLUOROSILICATE *
TXDS: ori-gpg LDLo:250 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:500 mg/kg AMSSAQ 173,5,63

19520. POTASSIUM SULFATE
TXDS: scu-gpg LDLo: 3000 mg/kg ABDH** -,1360,-

19521. POTASSIUM TANTALUM FLUORIDE
TXDS: ori-rat LD50: 2500 mg/kg AMIHBC 1,637,50

19522. POTASSIUM TELLURITE
CAS: 067790581 Mw: 255.82 MOLFM: O3-Te-H2 .2K
TXDS: ivn-dog LDLo: 35 mg/kg NRCC** -,1283,67

19523. POTASSIUM THIOCYANATE see: 23231 THIOCYANIC ACID, POTASSIUM SALT

19524. POTASSIUM THIOCYANIDE see: 23231 THIOCYANIC ACID, POTASSIUM SALT

19525. POTASSIUM TRIPHOSPHATES
TXDS: ori-rat LD50: 1400 mg/kg PGCO**

19526. POTATO ALCOHOL see: 40547 ETHYL ALCOHOL

19527. PPIC see: 4995 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

19528. PRALIDINE see: 20870 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

19529. PRALIDOXIME CHLORIDE see: 20583 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

19530. PRALIDOXIME IODIDE see: 20584 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

19531. PRALIDOXIME METHIODIDE see: 20584 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

19532. PRAMOCAINE see: 16087 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY) PROPYL) -

19533. PRAMOXINE see: 16087 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY) PROPYL) -

19534. PRAPAR see: 2506 AZAMETHONIUM BROMIDE

19535. PRASEODYMIUM CHLORIDE
CAS: 010361792 MW: 247.26 MOLFM: Cl3-Pr
TXDS: ipr-gpg LD50:125 mg/kg AMIHAB 15,9,57

19536. PRASEODYMIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD50:141 mg/kg AMIHAB 15,9,57
ipr-gpg LD50:53 mg/kg AMIHAB 15,9,57

19537. PRASEODYMIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-gpg LD50: 65 mg/kg AEHLAU 5,437,62

19538. PRASEODYMIUM CHLORIDE, HEPTAHYDRATE
CAS: 010025906 MW: 427.58 MOLFM: Cl3-Pr .7O-H2
WLN: Pa G3 yH7
TXDS: scu-mus LD50: 2500 mg/kg 12VXA4

19539. PRASEODYMIUM MALEATE (ACID)
TXDS: ivn-mus LD50: 700 mg/kg ZGEMAZ 113,536,44

19540. PRASEODYMIUM NITRATE see: 16727 NITRIC ACID, PRASEODYMIUM(3+) SALT

19541. PRASEODYMIUM PROPIONATE
TXDS: ivn-mus LD50: 3500 mg/kg ZGEMAZ 113,536,44

19542. PRAZIN see: 18425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL) -

19543. PRAZINE see: 18425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL) -

19544. PRD see: 23294 THIOPHENE, 3,4-DICHLOROTETRAHYDRO-, 1,1-DIOXIDE

19545. PRD EXPERIMENTAL NEMATOCIDE see: 23294 THIOPHENE, 3,4-DICHLOROTETRAHYDRO-, 1,1-DIOXIDE

19546. PREDNISOLONE-16,17-ACETONIDE, 16-alpha-HYDROXY-
SYN: DESONIDE (TXAPA9) *
TXDS: scu-rat LD50:65 mg/kg TXAPA9 20,522,71

19547. PREFAR see: 8465 S-(O,O-DIISOPROPYL PHOSPHORODITHIOATE) ESTER OF N-(2-MERCAPTOETHYL) BENZENESULFONAMIDE

19548. PRELAXIL see: 13265 2-IMIDAZOLINE, 2-BENZYL-

19549. PREMIX see: 2666 BENZAMIDE, 2,6-DICHLORO-THIO-

19550. 17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLIC ACID, 17-HYDROXY-3-OXO-, MONOPOTASSIUM SALT
CAS: 002181046 MW: 397.62 MOLFM: O4-C22-H30 .K
WLN: L E5 B666 OV KU MUTJ A E FQ F2Vq &-KA- -BE
SYN: CANRENOATE POTASSIUM * POTASSIUM 3-(17-beta-HYDROXY-3-OXOANDROSTA-4,6-DIEN-17-YL) PROPIONATE * POTASSIUM 17-HYDROXY-3-OXO-17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLATE * POTASSIUM 3-(3-OXO-17 beta-HYDROXY-4,6-ANDROSTADIEN-17 alpha YL) PROPANOATE * SC-14266 *
TXDS: orl-mus LD50:1420 mg/kg AIPTAK 149,8,64
ipr-mus LD50:140 mg/kg AIPTAK 149,8,64

19551. PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE
CAS: 001597826 MW: 454.55 MOLFM: O6-F-C24-H31
WLN: L E5 B666 OV AHTTT6O A CQ E FV1OV1 FQ C LF -A&L -B&ACEFG
SYN: 21-ACETYL-6-alpha-FLUORO-16-alpha-METHYLPREDNISOLONE * 6-alpha-FLUORO-16-alpha-METHYLPREDNISOLONE 21-ACETATE * BALDRONE * 16-alpha-METHYL-6-alpha-FLUORO-PREDNISOLONE-21-ACETATE * MONOCORTIN * PARAMETHASONE 21-ACETATE * PARAMETHAZONE ACETATE * PARMETHASONE ACETATE *
TXDS: ipr-rat LD50: 392 mg/kg TXAPA9 18,185,71

19552. 5-alpha-PREGNAN-20-ONE, 3-alpha-AMINO-
CAS: 000474442 MW: 319.59 MOLFM: N-O-C21-H37
SYN: PUNTUMIDINE *
TXDS: ivn-mus LD50: 21 mg/kg 12VXA4

19553. 5-alpha-PREGNAN-20-ONE, 3-alpha-AMINO-
CAS: 000474453 MW: 317.57 MOLFM: N-O-C21-H35
SYN: PUNTUMINE *
TXDS: ivn-mus LD50: 36 mg/kg 12VXA4

19554. PREGN-4-EN-17-alpha,21-DIOL-3,11,20-TRIONE see: 6502 CORTISONE

19555. PREGN-4-ENE-3,20-DIONE see: 19611 PROGESTERONE

19556. PREGN-4-ENE-3,20-DIONE, 21-HYDROXY-, ACETATE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

19557. PREGN-4-ENE-3,20-DIONE, 11-beta-HYDROXY-6-alpha-METHYL-
CAS: 00206868 MW: 344.22 MOLFM: O3-C22-H32
WLN: L E5 E666 OV MUTJ A CQ E FV1 L -A&L -B&ACEF
SYN: HMS * 11-beta-HYDROXY-6-alpha-METHYLPREGN-4-ENE-3,20-DIONE * MEDRYSONE
* 6-alpha-METHYL-11-beta-HYDROXYPROGESTERONE * U 8471 *
TXDS: ipr-rat LDLo: 338 mg/kg TXAPA9 18,185,71

19558. 4-PREGNENE-3,20-DIONE-21-OL ACETATE see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

19559. PREGN-4-ENE-3,11,20-TRIONE, 17,21-DIHYDROXY- see: 6502 CORTISONE

19560. PREP (PIND**) see: 736 ACRYLIC ACID,3-CHLORO-,cis, SODIUM SALT

19561. PREPARATION AF see: 12421 HEXAMETHYLENETETRAMINE

19562. PREPARATION K see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

19563. PREQUINE see: 20870 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

19564. PRESSONEX see: 1364 alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

19565. PRETECAMIDE
CAS: MX8011812
TXDS: ipr-rat LD50:600 mg/kg TXAPA9 18,185,71

19566. PREVENTAL see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

19567. PREVENTOL CD see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

19568. PREVENTOL CDC see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

19569. PRIMAZIN see: 22394 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

19570. PRIMOCARCIN see: 12504 5-HEXENAMIDE, 5-ACETAMIDO-4-OXO-

19571. PRIMOCORT see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

19572. PRIMOCORTAN see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

19573. PRIMOGYN see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

19574. PRIMOGYN C see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

19575. PRIMOGYN M see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

19576. PRIMOLUT see: 19611 PROGESTERONE

19577. PRISCOL see: 13285 2-IMIDAZOLINE, 2-BENZYL-

19578. PRISCOLINE see: 13285 2-IMIDAZOLINE, 2-BENZYL-

19579. PRISILIDENE HYDROCHLORIDE see: 19326 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE, HYDROCHLORIDE, (+-)-

19580. PRIVENAL see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

19581. PRIVINE HYDROCHLORIDE see: 13294 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

19582. PRIZOLI HYDROCHLORIDE see: 13294 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

19583. PRO see: 13664 ISOPROPYL ALCOHOL

19584. PROBAMYL see: 19726 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

19585. PROBARBITAL see: 2681 BARBITURIC ACID, 5-ETHYL-5-ISOPROPYL-

19586. PROBICID see: 3312 BENZOIC ACID, p-(DIPROPYLSULFAMOYL)-

19587. PROBENECID ACID see: 3312 BENZOIC ACID, p-(DIPROPYLSULFAMOYL)-

19588. PROCAINAMIDE see: 2063 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

19589. PROCAINE
CAS: 000059461 Mk: 236.35 MOLFM: N2-O2-C13-H20
TXDS: ivn-rat LD50:50 mg/kg 12VXA4
orl-mus LD50:500 mg/kg DDLA**
ivn-mus LD50:68 mg/kg JPPMAB 14,356,41

19590. PROCAINE AMIDE see: 2863 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL)-

19591. PROCAINE HYDROCHLORIDE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

19592. PROCAINE,2-METHYL-,HYDROCHLORIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,19,56

19593. PROCAINE PENICILLIN G see: 23101 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYL p-AMINOBENZOATE (1:1), MONOHYDRATE

19594. PROCALM see: 2807 BENACTYZINE

19595. PROCALMADIOL see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

19596. PROCAMIDE see: 2863 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL)-

19597. PROCARBAZINE HYDROCHLORIDE see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

19598. PROCHLOROPERAZINE
CAS: 000058386 MW: 373.98 MOLFM: N3-S-Cl-C20-H24
TXDS: orl-rat LD50:1600 mg/kg DDLA** -,-,65
orl-mus LD50: 1250 mg/kg 12VXA4

19599. PRODILIDIN
TXDS: orl-rat LD50:253 mg/kg DDLA** -,-,65

19600. PRODILIDINL HYDROCHLORIDE see: 20749 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester), HYDROCHLORIDE

19601. PRODUCT 5196 see: 14589 METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-, MONOMETHANESULFONATE (salt)

19602. PROFADOL see: 16348 PHENOL, m-(1-METHYL-3-PROPYL-3-PYRROLIDINYL)-

19603. PROFAMINA see: 16188 PHENETHYLAMINE, alpha-METHYL, (+-)-

19604. PROFENAMINE see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

19605. PROGALLIN LA see: 3356 BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER

19606. PROGEKAN see: 19611 PROGESTERONE

19607. PRO-GEN see: 2254 ARSANILIC ACID

19608. PRO-GEN 227 PREMIX see: 2254 ARSANILIC ACID

19609. PRO-GEN SODIUM see: 2260 ARSANILIC ACID, MONOSODIUM SALT

19610. PROGESTEROL see: 19611 PROGESTERONE

19611. PROGESTERONE
CAS: 000057830 MW: 314.51 MOLFM: O2-C21-H30
WLN: L E5 E666 OV MUTJ A E FV1 -B&&EP
SYN: CORLUTIN * CORLUTINA * CORLUVITE * CORPORIN * CORPUS LUTEUM HORMONE * FLAVOLUTAN * FOLOGENON * GESTONE * GESTORMONE * GLANDUCORPIN * HORMOFLAVEINE * HORMOLUTON * LIPO-LUTIN * LUCORTEUM SOL * LUTEAL HORMONE * LUTEINIQUE * LUTEODYN * LUTEOGAN * LUTEOHORMONE * LUTEOL * LUTEOSAN * LUTEOSTAB * LUTEOVIS * LUTEX * LUTILON * LUTOCYCLIN * LUTOCYCLIN M * LUTOCYLIN * LUTOFORM * LUTOGYL * LUTREN * LUTROMONE * PIAPONON * PREGN-4-ENE-3,20-DIONE * DELTA(sup 4)-PREGNENE-3,20-DIONE * PRIMOLUT * PROGEKAN * PROGESTEROL * PROGESTIN * PROGESTONE * PROLIDON * SYNOVEX S * SYNTOLUTAN *
TXDS: ipr-rat LD50: 527 mg/kg PSEBAA 46,116,41
orl-mus TDLO:720 mg/kg/89W1 TFX:CAR SCIEAS 154,402,66
imp-mus TDLO:1460 mg/kg/2YI TFX:NEO PAACA3 1,50,54

19612. PROGESTIN see: 19611 PROGESTERONE

19613. PROGESTONE see: 19611 PROGESTERONE

19614. PROGUANIL see: 3782 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-

19615. PROGUANIL HYDROCHLORIDE see: 3783 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

19616. PROGYNON B see: 16123 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

19617. PROGYNON C see: 17009 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

19618. PROGYNON-DP see: 10125 ESTRA-1,3,5(10)-TRIENE-3,17-DIOL, DIPROPANOATE, (17beta)-

19619. PROHEPTADIEN
TXDS: orl-mus LD50: 230 mg/kg AIFTAK 144,481,63

19620. PROHLPTATRIEN see: 7543 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

19621. PROHEPTATRILNE see: 7543 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

19622. PROKALBOL see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

19623. PROKAYVIT ORAL see: 16296 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

19624. PROLAN see: 19674 PROPANE,1,1-BIS(p-CHLOROPHENYL)-2-NITRO

19625. PROLATE see: 19022 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

19626. PROLAX see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

19627. PROLIDON see: 19611 PROGESTERONE

19628. l-PROLINE
CAS: 000147854 MW: 115.15 MOLFM: N-O2-C5-H9
TXDS: scu-mus TDLo:7.4 mg/kg/DC TFX:NEO PSEBAA 45,601,40

19629. PROLINTANE see: 20747 PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-

19630. PROMATE see: 19726 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

19631. PROMAZIL see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

19632. PROMAZINE see: 18425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

19633. PROMAZINE HYDROCHLORIDE. see: 18429 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

19634. PROMAZINE, ACETYL- see: 13940 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

19635. PROMETHAZINE
CAS: 000060877 MW: 284.45 MOLFM: N2-S-C17-H20
TXDS: orl-hmn TDLo:2.5 mg/kg JOALAS 19,313,48
ipr-rat LD50: 109 mg/kg TXAPA9 18,185,71
ims-rat LD50:169 mg/kg TXAPA9 18,185,71
ivn-rat LD50:45 mg/kg DDLA** -,-,65

19636. PROMETHAZINE HYDROCHLORIDE see: 18427 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

19637. PROMETHAZINE N-(2'-DIMETHYLAMINO-2'-METHYLETHYL)PHENOTHIAZINE HYDROCHLORIDE see: 18427 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

19638. PROMETON see: 23092 s-TRIAZINE,2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-

19639. PROMETONE see: 23092 s-TRIAZINE,2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-

19640. PROMETRIN (hYSAAV) see: 23093 s-TRIAZINE, 4,6-BIS(ISOPROPYLAMINO)-2-METHYLMERCAPTO-

19641. PROMETRYNE see: 23093 s-TRIAZINE, 4,6-BIS(ISOPROPYLAMINO)-2-METHYLMERCAPTO-

19642. PROMINAL see: 20660 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

19643. PROMINTHIC see: 20541 PYRIDINE, 2-(2-METHOXYETHYL)-

19644. PROMINTIC see: 20541 PYRIDINE, 2-(2-METHOXYETHYL)-

19645. PROMUL 5060 see: 22096 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

19646. PROMURIT see: 23665 s-TRIAZENECARBOXAMIDE, 1-(3,4-DICHLOROPHENYL)THIO-

19647. PRONESTYL see: 2663 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

19648. PRONETALOL see: 16309 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

19649. PRONETHALOL see: 16309 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

19650. PRONETHALOL HYDROCHLORIDE see: 16310 NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

19651. PRONETHANOL
TXDS: orl-rat LD50: 900 mg/kg DDLA** -,-,65

19652. PRONTALBIN see: 22387 SULFANILAMIDE

19653. PRONTODIN see: 10698 N,N-ETHYLENEBIS(N-BUTYL-4-MORPHOLINE CARBOXAMIDE)

19654. PRONTOSIL ALBUM see: 22387 SULFANILAMIDE

19655. PRONTOSIL I see: 22387 SULFANILAMIDE

19656. PRONTOSIL WHITE see: 22387 SULFANILAMIDE

19657. PRONTYLIN see: 22387 SULFANILAMIDE

19658. PRONZIN ALBUM see: 22387 SULFANILAMIDE

19659. PROPACHLOR (CA16**) see: 5749 2-CHLORO-N-ISOPROPYLACETANILIDE

19660. PROPADRINE
CAS: 000492411 MW: 151.23 MOLFM: N-O-C9-H13
TXDS: ivn-rbt LDLo: 75 mg/kg JPETAB 36,363,29

19661. PROPADRINE, HYDROCHLORIDE see: 16966 NOREPHEDRINE, HYDROCHLORIDE

19662. PROPAL see: 17685 PALMITIC ACID, ISOPROPYL ESTER

19663. PROPALLYLONAL see: 16914 NOCTAL

19664. PROPANAMIDE see: 19943 PROPIONAMIDE

19665. 1-PROPANAMINE, N,N-DIPROPYL-
CAS: 000102692 MW: 143.31 MOLFM: N-C9-H21
WLN: 3N3&3
SYN: TRI-n-PROPYLAMINE *
TXDS: orl-rat LD50: 96 mg/kg AIHAAP 30,470,69

19666. 1-PROPANAMINE, 2-METHYL-N-(2-METHYLPROPYL)-
CAS: 000110963 MW: 129.28 MOLFM: N-C8-H19
SYN: DIISOBUTYLAMINE *
TXDS: orl-rat LD50: 258 mg/kg HYSAAV 34,426,69

19667. 1-PROPANAMINE, N-PROPYL-
CAS: 000142847 MW: 101.22 MOLFM: N-C6-H15
WLN: 3N3
SYN: DI-n-PROPYLAMINE *
TXDS: orl-rat LD50: 930 mg/kg AIHAAP 23,95,62

19668. 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-
CAS: 000919302 MW: 221.33 MOLFM: N-O3-Si-C9-H23
WLN: Z3-Si-/O2 3
SYN: A 1100 * A&M-9 * (gamma-AMINOPROPYL)TRIETHOXYSILANE * (3-AMINOPROPYL) TRIETHOXYSILANE * PROPYLAMINE, 3-(TRIETHOXYSILYL)- * SILANE, gamma-AMINOPROPYLTRIETHOXY- * TRIETHOXY(3-AMINOPROPYL)SILANE * 3-(TRIETHOXYSILYL) PROPYLAMINE *
TXDS: orl-rat LDLo:1780 mg/kg AIHAAP 23,95,62

19669. PROPANE, 1-(ALLYLOXY)-2,3-EPOXY- see: 17583 OXIRANE, ((2-PROPENYLOXY)METHYL)-

19670. PROPANE, 2-AMINO- see: 13666 ISOPROPYLAMINE

19671. PROPANE, 1,3-BIS(CARBAMOYLTHIO)-2-(N,N-DIMETHYLAMINO)-, HYDROCHLORIDE
SYN: 1,3-BIS(CARBAMOYLTHIO)-2-(N,N-DIMETHYLAMINO)PROPANE HYDROCHLORIDE * CARTAP * PADAN *
TXDS: orl-rat LD50:250 mg/kg GUCHAZ -,61,68
orl-mus LD50:165 mg/kg GUCHAZ -,61,68

19672. PROPANE,1,2-BIS(2-CHLOROETHYL MERCAPTO)
TXDS: ihl-rat LCLo:115 ug/M NDRC** -,33,43

19673. PROPANE,1,3-BIS(2-CHLOROETHYL MERCAPTO)
TXDS: ihl-mus LCLo: 110 mg/M NDRC** -,11,43

19674. PROPANE,1,1-BIS(p-CHLOROPHENYL)-2-NITRO
CAS: 000117271 MW: 310.19 MOLFM: N-O2-C12-C15-H13
SYN: C.I. AZOIC DIAZO COMPONENT 37 * DNP * PROLAN *
TXDS: orl-rat LD50:750 MG/kg 12VXA4

19675. PROPANE,1-BUTOXY-2,3-EPOXY
CAS: 002426086 MW: 130.21 MOLFM: O2-C7-H14
WLN: T3OTJ E1O4
TXDS: orl-rat LD50: 2050 mg/kg AIHAAP 23,95,62

19676. 1-PROPANECARBOXYLIC ACID see: 4434 BUTANOIC ACID

19677. PROPANE,2-CHLORO-1,3-BIS(2-CHLOROETHYL MERCAPTO)
TXDS: ihl-rat LCLo:215 mg/M NDRC** -,33,43

19678. PROPANE, 1-CHLORO-2,3-EPOXY-
CAS: 000106898 MW: 92.53 MOLFM: O-C1-C3-H5
WLN: T3OTJ E1G
SYN: 1-CHLORO-2,3-EPOXYPROPANE * 3-CHLORO-1,2-EPOXYPROPANE * (CHLOROMETHYL) ETHYLENE OXIDE * CHLOROMETHYLOXIRANE * gamma-CHLOROPROPYLENE OXIDE * 3-CHLORO-1,2-PROPYLENE OXIDE * EPICHLOROHYDRIN * alpha-EPICHLOROHYDRIN * EPICHLOROPHYDRIN *
TXDS: orl-rat LD50: 90 mg/kg 14CYAT -,1624,-
ihl-rat LCLo:250 ppm JIHTAB 31,344,49
ihl-mus TDLo:16.5 mg/4 TFX:NEO HAREAE 3,193,63
scu-mus TDLo:1720 mg/kg/43WI TFX:NEO JNCIAM 48,1431,72
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

19679. PROPANE,1-CHLORO-1-NITRO
CAS: 000600259 MW: 123.55 MOLFM: N-O2-C1-C3-H6
WLN: WNYG2
TXDS: orl-mus LD50:510 mg/kg GISAAA 34,429,69
orl-rbt LDLo:50 mg/kg JIHTAB 27,95,45
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

19680. PROPANE, 1-CHLORO-2-NITRO-
CAS: 002425663 MW: 123.55 MOLFM: N-O2-C1-C3-H6
TXDS: orl-rat LDLo: 197 mg/kg PCOC** -,64,-

19681. PROPANE,2-CHLORO-2-NITRO
MW: 123.55 MOLFM: N-O2-C1-C3-H6
TXDS: orl-mus LD50:560 mg/kg GISAAA 34,429,69
orl-rbt LDLo:500 mg/kg JIHTAB 27,95,45

19682. PROPANE,1-(2-CHLORO)-PHENYL-2-HYDRAZINO,HYDRO-CHLORIDE
TXDS: ipr-mus LD50: 100 mg/kg CUKL** -,71,62

19683. PROPANE,1-(3'-CHLORO)-PHENYL-2-HYDRAZINOPHOSPHATE
TXDS: ipr-mus LDLo: 100 mg/kg CUKL** -,72,62

19684. PROPANE,2-CHLORO-1,1,3-TRIETHOXY
TXDS: ihl-rat LCLo: 2000 ppm JIHTAB 31,343,49

19685. PROPANE, 3-CHLORO-1,1,1-TRIFLUORO
TXDS: ihl-mus LC50:1650 mg/M GTPZAB 13,48,69

19686. PROPANE,1-CYCLOHEXYL-2-HYDRAZINO,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 50 mg/kg CUKL** -,71,62

19687. PROPANEDIAL
CAS: 000542789 MW: 72.07 MOLFM: O2-C3-H4
SYN: MALONALDEHYDE * MALONDIALDEHYDE * MALONIC ALDEHYDE * MALONIC DIALDEHYDE * MALONYLDIALDEHYDE *
TXDS: orl-rat LD50: 852 mg/kg TXAPA9 7,826,65

19688. 1,2-PROPANEDIAMINE
CAS: 000078900 MW: 74.15 MOLFM: N2-C3-H10
SYN: 1,2-DIAMINOPROPANE * PROPYLENEDIAMINE *
TXDS: orl-rbt LD50: 2230 mg/kg AMIREC 10,61,54

19689. 1,3-PROPANEDIAMINE
CAS: 000109762 MW: 74.15 MOLFM: N2-C3-H10
WLN: 2Y2
TXDS: orl-rat LD50: 350 mg/kg AIHAAP 23,95,62

19690. 1,3-PROPANEDIAMINE, N-(3-AMINOPROPYL)- see: 9363 DIPROPYLAMINE, 3,3'-DIAMINO-

19691. 1,3-PROPANEDIAMINE,N,N-DIBUTYL
CAS: 000102830 MW: 186.39 MOLFM: N2-C11-H26
WLN: 2S4S4
TXDS: orl-rat LD50: 820 mg/kg AIHAAI 23,95,62

19692. 1,3-PROPANEDIAMINE, N,N-DIETHYL-
CAS: 000104789 MW: 130.27 MOLFM: N2-C7-H18
WLN: 2S2S2
SYN: 1-AMINO-3-(DIETHYLAMINO)PROPANE * N-(3-DIETHYLAMINOPROPYL)AMINE * N,N-DIETHYLAMINOPROPYLAMINE * 3-(DIETHYLAMINO)PROPYLAMINE *

DIETHYLAMINOTRIMETHYLENAMINE * N,N-DIETHYL-1,3-DIAMINOPROPANE *
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 23,95,62

19693. 1,3-PROPANEDIAMINE, N,N-DIMETHYL-
CAS: 000109557 MW: 102.21 MOLFM: N2-C5-H14
SYN: 1-AMINO-3-DIMETHYLAMINOPROPANE * N,N-DIMETHYL-N-(3-AMINOPROPYL)AMINE
* 3-(DIMETHYLAMINO)PROPYLAMINE * N,N-DIMETHYL-1,3-DIAMINOPROPANE
* N,N-DIMETHYL-1,3-PROPANEDIAMINE * N,N-DIMETHYL-1,3-PROPYLENEDIAMINE
*
TXDS: orl-rat LDLo:1870 mg/kg AIHAAP 23,95,62

19694. 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DIMETHYL-N,N'-DINITROSO-
CAS: 006972765
SYN: N,N'-DIMETHYL-N,N'-DINITROSO-1,3-PROPANEDIAMINE * N,N'-DINITROSO-N,N'-
DIMETHYL-1,3-PROPANEDIAMINE *
TXDS: orl-rat TDLo:710 mg/kg/32W1 TFX:CAR JNCIAM 41,985,68

19695. 1,2-PROPANEDIAMINE,N'(1,1-DIMETHYL)ETHYL-2-METHYL
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,58,60

19696. 1,2-PROPANEDIAMINE,HYDROXYETHYL
TXDS: orl-rat LD50: 4920 mg/kg JIHTAB 31,60,49

19697. 1,2-PROPANEDIAMINE,N-(3-HYDROXYPROPYL)
TXDS: skn-rbt LD50: 2120 mg/kg AIHAAP 23,95,62

19698. 1,3-PROPANEDIAMINE,N,N,N',N'-TETRAMETHYL
TXDS: orl-rat LD50: 410 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:1000 ppm/4H AIHAAP 30,470,69

19699. PROPANE, 1,3-DIBROMO-
CAS: 000109648 MW: 201.91 MOLFM: Br2-C3-H6
WLN: E3E
SYN: alpha,gamma-DIBROMOPROPANE * omega,omega'-DIBROMOPROPANE * 1,3-DIBROMOPROPANE
* TRIMETHYLENE BROMIDE * TRIMETHYLENE DIBROMIDE *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

19700. PROPANE, 1,3-DIBROMO-, polymer with N,N,N',N'-TETRAMETHYL-1,6-HEXANEDIAMINE see: 12445
1,6-HEXANEDIAMINE, N,N,N',N'-TETRAMETHYL-, polymer with 1,3-DIBROMOPROPANE

19701. PROPANE,1,1-DICHLORO
CAS: 000078999 MW: 112.99 MOLFM: Cl2-C3-H6
TXDS: ihl-rat LCLo: 4000 ppm AMIHBC 10,61,54

19702. PROPANE,1,2-DICHLORO
CAS: 000078875 MW: 112.99 MOLFM: Cl2-C3-H6
SYN: PROPYLENE DICHLORIDE *
TXDS: orl-rat LD50: 1900 mg/kg AIHAAP 30,470,69
ihl-rat LCLo: 2000 ppm JIHTAB 31,343,49
orl-mus LD50: 860 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

19703. PROPANE,1,2-DICHLORO-2-NITROSO
TXDS: ihl-rat LCLo:460 mg/M NDRC** -,49,42

19704. PROPANE, 2,2-DIETHOXY- See: 446 ACETONE, DIETHYL ACETAL

19705. PROPANE, 1-DIETHYLAMINO-1-(p-ETHOXYPHENYL)-3-PHENYL-, HYDROCHLORIDE
TXDS: orl-rat LD50: 1687 mg/kg ARZNAD 12,178,62

19706. PROPANE,2,2-DIFLUORO-1,1,1,3,3,3-HEXACHLORO
TXDS: orl-rat LD50: 540 mg/kg AIHAAP 30,470,69

19707. PROPANEDIOIC ACID see: 14479 MALONIC ACID

19708. 1,2-PROPANEDIOL, 1-ACRYLATE see: 753 ACRYLIC ACID, 2-HYDROXYPROPYL ESTER

19709. 1,2-PROPANEDIOL, ACRYLATES
TXDS: orl-rat LD50:590 mg/kg IHFCAY 6,-,67

19710. 1,2-PROPANEDIOL,ALLYL ETHER
TXDS: orl-rat LD50: 510 mg/kg JIHTAB 31,60,49

19711. 1,2-PROPANEDIOL, 3-AMINO
TXDS: ipr-mus LD50:246 mg/kg SHELL* -,9,61

19712. 1,3-PROPANEDIOL,2,2-BIS(CHLOROMETHYL) SULFATE
SYN: PENTAIS 2002 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:20 mg/kg TXAPA9 21,315,72

19713. 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE
CAS: 000064551 MW: 232.32 MOLFM: N2-O4-C10-H20
WLN: 2VO1X6 1OV2Y2
SYN: AXITEN * 2-sec-BUTYL-2-METHYL-1,3-PROPANEDIOL DICARBAMATE * 2-sec-BUTYL-2-METHYLTRIMETHYLENE DICARBAMATE * CAPLA * CARBAMIC ACID, 2-sec-BUTYL-2-METHYLTRIMETHYLENE ESTER * 2,2-DICARBAMYLOXYMETHYL-3-METHYLPENTANE * MEBUTAMATE * VALLENE * W 583 *
TXDS: orl-rat LD50:1160 mg/kg JPETAB 134,356,61
ipr-rat LD50:410 mg/kg JPETAB 134,356,61
orl-mus LD50:550 mg/kg JPETAB 134,356,61
ipr-mus LD50:460 mg/kg JPETAB 134,356,61
orl-hmn LD50:100 mg/kg TXAPA9 21,315,72

19714. 1,2-PROPANEDIOL,3-CHLORO
CAS: 000096242 MW: 110.48 MOLFM: O2-C1-C3-H7
SYN: 1-CHLOROPROPANE-2,3-DIOL *
TXDS: orl-rat LD50:150 mg/kg AMIHAB 14,250,56
ihl-rat LDLo: 125 ppm JIHTAB 31,345,49
scu-mus LD50: 5 mg/kg NDRC** -,1,43

19715. 1,3-PROPANEDIOL, CHLORO
MW: 110.55 MOLFM: (O2-C1-C3-H7)
TXDS: orl-rat LD50: 110 mg/kg JIHTAB 30,63,48

19716. 1,2-PROPANEDIOL, 3-(p-CHLOROPHENOXY)-, 1-CARBAMATE
CAS: 000886746 MW: 245.68 MOLFM: N-O4-C1-C10-H12
WLN: 2VO1YQ1OR DG
SYN: CARBAMIC ACID, 3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL ESTER * CHLORPHENESIN CARBAMATE * 3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL CARBAMATE * 3-(p-CHLOROPHENOXY)-1,2-PROPANEDIOL-1-CARBAMATE * MAOLATE * U-19,646 *
TXDS: orl-rat LD50:748 mg/kg 12VXA4

19717. 1,1-PROPANEDIOL, 2,3-DICHLORO-, DIACETATE
CAS: 010140757 MW: 229.07 MOLFM: O4-C12-C7-H10
TXDS: orl-rat LD50:320 mg/kg AIHAAP 23,95,62

19718. 1,3-PROPANEDIOL,2,2-DIETHYL
CAS: 000115764 MW: 132.23 MOLFM: O2-C7-H16
TXDS: orl-rat LD50: 850 mg/kg AMIHBC 10,61,54

19719. PROPANE-2,3-DIOL, 1-(3,4-DIMETHOXYPHENYL)-
SYN: METHYL EUGENOL GLYCOL *
TXDS: ivn-mus LD50:715 mg/kg AIPTAK 199,226,72

19720. 1,3-PROPANEDIOL, 2,2-DIMETHYL-
CAS: 000126307 MW: 104.17 MOLFM: O2-C5-H12
WLN: Q1X1Q
SYN: DIMETHYLOLPROPANE * 2,2-DIMETHYL-1,3-PROPANEDIOL * DIMETHYLTRIMETHYLENE GLYCOL * NEOPENTYL GLYCOL * NEOPENTYLENE GLYCOL *
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

19721. 1,3-PROPANEDIOL,1,3-DIMETHYL-,CYCLICPHOSPHOROCHLORIDATE
TXDS: orl-rat LD50: 580 mg/kg AIHAAP 23,95,62

19722. 1,2-PROPANEDIOL, DINITRATE
CAS: 006423434 MW: 166.11 MOLFM: N2-O6-C3-H6
SYN: PROPYLENE DINITRATE * 1,2-PROPYLENE GLYCOL DINITRATE *
TXDS: orl-rat LD50:660 mg/kg TXAPA9 22,128,72

19723. 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO
CAS: 000126114 MW: 151.49 MOLFM: N-O5-C4-H9
SYN: 2-HYDROXYMETHYL-2-NITROPROPANE-1,3-DIOL * 2-(HYDROXYMETHYL)-2-NITRO-1,3-PROPANEDIOL * ISOBUTYLGLYCEROL, NITRO- * METHANE, TRIMETHYLOLNITRO- * 2-NITRO-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL * TRIHYDROXYMETHYLNITROMETHANE * TRIMETHYLOLNITROMETHANE * TRIS(HYDROXYMETHYL)NITROMETHANE *
TXDS: orl-rat LD50: 1900 mg/kg IMSUAI 39,56,70

19724. 1,2-PROPANEDIOL,3-MERCAPTO-1-THIOGLYCEROL
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,4,62

19725. 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE
CAS: 000532036 MW: 241.12 MOLFM: N-O5-C11-H15
WLN: ZVO1YQ1OR BO1
SYN: AHR 65 * GLYCERYLGUAIACOLATE CARBAMATE * GUAIACOL GLYCERYL ETHER CARBAMATE * 2-HYDROXY-3-(o-METHOXYPHENOXY)PROPYL 1-CARBAMATE * LUMIRELAX * METHOCARBAMOL * 3-(2-METHOXYPHENOXY)-1-GLYCERYL CARBAMATE * 3-(3-(o-METHOXYPHENOXY-2-HYDROXYPROPYL CARBAMATE * 3-(o-METHOXYPHENOXY)-1,2-PROPANEDIOL 1-CARBAMATE * NEURAXIN * ROBAXIN * ROBAXINE * ROBINAX *
TXDS: orl-rat LD50: 1320 mg/kg JPETAB 129,75,60
ipr-rat LD50:620 mg/kg JPETAB 129,75,60
orl-mus LD50:1530 mg/kg JPETAB 129,75,60

ipr-mus LD50:1320 mg/kg JPETAB 129,75,60

19726. 1,3-PROPANEDIOL,2-METHYL,2-NITRO
CAS: 000077496 MW: 135.14 MOLFM: N-O4-C4-H9
SYN: 2-NITRO-2-METHYL-1,3-PROPANEDIOL *
TXDS: orl-rat LD50: 4000 mg/kg JPETAB 93,26,48

19727. 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, CARBAMATE ISOPROPYLCARBAMATE (ester) see: 5034 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

19728. 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE
CAS: 000057534 MW: 218.11 MOLFM: N2-O4-C9-H18
SYN: ANDAXIN * APASCIL * ARCOBAN TABLETS * ATRAXIN * BIOBANAT * CALMIREN * CANQUIL-400 * CARBAMIC ACID, 2-METHYL-2-PROPYLTRIMETHYLENE ESTER * CIBPON * CYPRON * CYRPON * DICANDIOL * 2,2-DI(CARBAMOYLOXYMETHYL) PENTANE * EQUANIL * EQUANIL * HARMONIN * MEPANTIN * MEPAVLON * MEPROLAMATE * MEPROBAN * MEPROCON CMC * MEPROSIN * MEPROSPAN * MEPROTABS * MEPROTAN * 2-METHYL-2-N-PROPYL-1,3-PROPANEDIOL DICARBAMATE * MILTAUN * MILTOWN * NERVONUS * OASIL * PANEDIOL * PEREQUIL * PERQUILETIL * PERTRANQUIL * PLACIDON * PROBAMYL * PROCALMADIOL * PROMATE * QUANIL * SEDAZIL * URBIL * VIO-BAMATE *
TXDS: orl-hmn TDLo:200 mg/kg TFX:CNS OHMJ** 52,1304,56
orl-rat LD50:1552 mg/kg TXAPA9 18,185,71
ipr-rat LD50:410 mg/kg JPETAB 129,75,60
orl-mus LD50:980 mg/kg JPETAB 129,75,60
ipr-mus LD50:710 mg/kg JPETAB 129,75,60

19729. 1,2-PROPANEDIOL,MONOBUTYL ETHER
TXDS: orl-rat LD50: 2200 mg/kg 14CYAT -,1572,-

19730. 1,2-PROPANEDIOL,MONOISOPROPYL ETHER
TXDS: orl-rat LDLo:2000 mg/kg 14CYAT -,1572,-

19731. 1,2-PROPANEDIOL, MONOSTEARATE see: 22099 STEARIC ACID, monoester with 1,2-PROPANEDIOL

19732. 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-
CAS: 000059472 MW: 182.24 MOLFM: O3-C10-H14
WLN: Q1YQ1OR E
SYN: ATENSIN * AVOSYL * BDH 312 * CRESOXYDIOL * o-CRESYL alpha-GLYCERYL ETHER * DASEROL * DECONTRACTYL * 1,2-DIHYDROXY-3-(2-METHYLPHENOXY) PROPANE * DIOLOXOL * GLYCERYL o-TOLYL ETHER * GLYKRESIN * GLYOTOL * KINAVOSYL * LISSEPHEN * MEPHEDAN * MEPHELOR * MEPHENESIN * MEPHENESINE * MEPHENSIN * MEPHEROL * MEPHSON * MYANESIN * MYANOL * MYASIN * MYCOCURAN * MYODETENSINE * MYOPAN * MYOSEROL * MYOTLN * MYOXANE * ORANIXON * PROLAX * RELAXANT * RELAXAR * RELAXIL * RP 3602 * SINAN * SPARTOLOXYN * SPASMOLYN * STILALGIN * THOXIDIL * TOLANSIN * TOLAX * TOLCIL * TOLHART * TOLOSATE * TOLOXYN * TOLSEPOL * TOLSERON * TOLSIN * TOLULEXIN * TOLULOX * 3-(o-TOLYLOXY)PROPANE-1,2-DIOL * 3-o-TOLOXY-1,2-PROPANEDIOL * alpha-(o-TOLYL)GLYCERYL ETHER * TOLYSPAZ * WALCO-NESIN *
TXDS: orl-rat LD50:945 mg/kg JPETAB 129,75,60
ipr-rat LD50:283 mg/kg JPETAB 129,75,60
orl-mus LD50:990 mg/kg JPETAB 129,75,60
ipr-mus LD50:471 mg/kg JPETAB 129,75,60

19733. 1,2-PROPANEDIOL,3-p-TOLYLOXY
MOLFM: (O3-C10-H14)
TXDS: ivn-mus LD50: 285 mg/kg APTOA6 19,247,62

19734. 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE
CAS: 000533062 MW: 225.12 MOLFM: N-O4-C11-H15
WLN: ZVO1YQ1OR E
SYN: 1-CARBAMOYLOXY-2-HYDROXY-3-(o-METHYLPHENOXY)PROPANE * 2-HYDROXY-3-2-HYDROXY-3-o-TOLYLOXYPROPYL 1-CARBAMATE * MEPHENESIN CARBAMATE * 3-o-TOLOXY-2-HYDROXYPROPYL 1-CARBAMATE * 3-o-TOLOXY-1,2-PROPANEDIOL 1-CARBAMIC ACID ESTER * TOLSERAM * 3-o-TOLYLOXY-2-HYDROXYPROPYL 1-CARBAMATE *
TXDS: orl-rat LD50: 1050 mg/kg JPETAB 129,75,60
ipr-rat LD50:413 mg/kg JPETAB 129,75,60
ipr-mus LD50:490 mg/kg JPETAB 129,75,60
orl-mus LD50:1050 mg/kg JPETAB 129,75,60

19735. 1,3-PROPANEDIONE,2-BROMO-1,3-DIPHENYL
TXDS: ipr-mus LDLo: 62 mg/kg CBCCT* 4,232,52

19736. PROPANE,1,3-DIPHENYL,2-METHYLAMINO
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,19,56

19737. PROPANE, 1,3-DIPHENYL-2-METHYLAMINO-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,63,62

19736. PROPANE, 1,2-EPITHIO-
CAS: 001072431 MW: 74.15 MOLFM: S-C3-H6
SYN: PROPYLENE SULFIDE * THIIRANE, 2-METHYL- *
TXDS: orl-rat LD50: 269 mg/kg AIHAAP 25,560,64
ihl-rat LC50:660 ppm BECTA6 6,509,71

19739. PROPANE, 1,2-EPOXY- see: 17581 OXIRANE, METHYL-

19740. PROPANE, 1,3-EPOXY-2,2-DIMETHYL-
CAS: 006921353 MW: 86.15 MOLFM: O-C5-H10
SYN: beta,beta-DIMETHYLTRIMETHYLENE OXIDE * 1,3-EPOXY-2,2-DIMETHYLPROPANE *
TXDS: scu-rat TDLo:408 mg/kg/51W1 TPX:NEO EJCAAI 17,100,63

19741. PROPANE, 1,2-EPOXY-3-FLUORO-
CAS: 000503093 MW: 76.06 MOLFM: O-F-C3-H5
SYN: EPIFLUOROHYDRIN *
TXDS: ihl-rat LCLo:111 mg/M NDRC** -,12,43

19742. PROPANE, 1,2-EPOXY-3-ISOPROPOXY-
SYN: ISOPROPYL GLYCIDYL ETHER *
TXDS: ihl-mus LC50:1100 ppm AMIHAB 14,250,56
U.S. OCCUPATIONAL STANDARD OSOS-air FEREAC 37,22139,72

19743. PROPANE, 1,2-EPOXY-3-PHENOXY-
CAS: 000122601 MW: 150.19 MOLFM: O2-C9-H10
WLN: T3OTJ B1OR
SYN: BENZENE, (2,3-EPOXYPROPOXY)- * 1,2-EPOXY-3-PHENOXYPROPANE * 2,
2,3-EPOXYPROPYLPHENYL ETHER * ETHER, 2,3-EPOXYPROPYL PHENYL * GLYCIDYL
PHENYL ETHER * PHENOL GLYCIDYL ETHER * 3-PHENOXY-1,2-EPOXYPROPANE
* PHENOXYPROPENE OXIDE * PHENOXYPROPYLENE OXIDE * PHENYL 2,3-EPOXYPROPYL
ETHER * PHENYL GLYCIDYL ETHER * PHENYLGLYCYDYL ETHER *
TXDS: orl-rat LD50: 5 mg/kg JIHTAB 31,60,49
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19744. PROPANE,3-FLUORO-1-NITRO
TXDS: ipr-mus LD50: 92 mg/kg JACSAT 78,3484,56

19745. PROPANE,1-HYDRAZINO-2-PHENYL,PHOSPHATE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,71,62

19746. PROPANE,2-METHYL-,1,2-BIS(DIFLUORAMINE)
TXDS: ipr-mus LD50: 99 mg/kg TXAPA9 14,630,69

19747. PROPANE,1-(2'-METHYL)PHENYL-2-HYDRAZINO,HYDRO-CHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,72,62

19748. PROPANENITRILE see: 20003 PROPIONITRILE

19749. PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-
CAS: 000078671 MW: 164.12 MOLFM: N4-C8-H12
WLN: NCX6BN-2U
SYN: AZOBISISOBUTYRONITRILE * AZOBISISOBUTYLNITRILE * alpha,alpha
alpha,alpha'-AZOBISISOBUTYLONITRILE * AZOBIS(ISOBUTYRONITRILE) * alpha,
alpha'-AZOBIS(ISOBUTYRONITRILE) * 2,2'-AZOBIS(2-METHYLPROPIONITRILE)
* AZODIISOBUTYRONITRILE * alpha,alpha'-AZODIISOBUTYRONITRILE * 2,
2'-AZODIISOBUTYRONITRILE * POROFOR 57 * POROPHOR N * "VAZO" V INYL
POLYMERIZATION CATALYST *
TXDS: orl-rat LD50: 700 mg/kg 12VXA4
ipr-mus LDLo:25 mg/kg NTIS** AD 691-490

19750. PROPANENITRILE, 2-METHYL-
CAS: 000078820 MW: 69.05 MOLFM: N-C4-H7
WLN: NCY
SYN: ISOBUTYRONITRILE * ISOPROPYL CYANIDE * 2-METHYLPROPIONITRILE *
TXDS: orl-rat LD50:100 mg/kg AIHAAP 23,95,62

19751. PROPANE, 1-NITRO
CAS: 000108032 MW: 89.11 MOLFM: N-O2-C3-H7
WLN: WN3
TXDS: orl-rat LD50:1060 mg/kg GISAAA 32,320,67
orl-rbt LDLo: 250 mg/kg JIHTAB 22,315,40
U.S. OCCUPATIONAL STANDARD OSOS-air FEREAC 37,22139,72

19752. PROPANE, 2-NITRO
CAS: 000079469 MW: 89.11 MOLFM: N-O2-C3-H7
WLN: WNY
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490
orl-rat LDLo: 500 mg/kg NCNSA6 5,32,53
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19753. PROPANE, 2,2'-OXYBIS-
CAS: 000108203 MW: 102.66 MOLFM: O-C6-H14
WLN: 1YEOY
SYN: DIISOPROPYL ETHER * DIISOPROPYL OXIDE * ISOPROPYL ETHER * 2-ISOPROPOXYPROPANE *
TXDS: ihl-hmn TCLo:800 ppm TFX:1RR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

19754. PROPANE, 2-PHENYL see: 6655 CUMENE

19755. PROPANE, 1-PHENYL-1-AMINO-
TXDS: scu-rat LDLo: 160 mg/kg JPETAB 71,62,41

19756. PROPENE, 1-PHENYL-1-HYDRAZINO, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,71,62

19757. PROPANE SULFONE see: 19758 1-PROPANESULFONIC ACID, 3-HYDROXY-

19758. 1-PROPANESULFONIC ACID, 3-HYDROXY-
SYN: 3-HYDROXY-1-PROPANESULFONIC ACID * PROPANE SULFONE *
TXDS: orl-rat LD50:157 mg/kg SEIP**

19759. 1-PROPANESULFONIC ACID-3-HYDROXY-gamma-SULTONE see: 17514 1,2-OXATHIOLANE 2,2-DIOXIDE

19760. PROPANESULTONE see: 17514 1,2-OXATHIOLANE 2,2-DIOXIDE

19761. PROPANE, TETRACHLOROTETRAFLUORO (mixed isomers)
TXDS: ihl-rat LCLo:10 ppm/4H JIHTAB 31,343,49

19762. PROPANE,TETRAETHOXY
MW: 220.35 MOLFM: (O4-C11-H24)
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,17,62

19763. PROPANE,1,1,3,3-TETRAETHOXY
CAS: 000122316 MW: 220.35 MOLFM: O4-C11-H24
WLN: 2OYO2& 2T
TXDS: orl-rat LD50: 5730 mg/kg AMIHBC 4,119,51

19764. 1-PROPANETHIOL,3-SILYL,TRIMETHOXY ESTER
TXDS: orl-rat LD50: 2850 mg/kg AIHAAP 30,470,69

19765. PROPANE, 1-(o-TOLUOXY)-2,3-BIS(2,2,2-TRICHLORO-1-HYDROXYETHOXY)-
TXDS: orl-rat LD50:880 mg/kg JPETAB 106,444,52
ipi-rat LD50:460 mg/kg JPETAB 106,444,52
orl-mus LD50:1820 mg/kg JPETAB 106,444,52
ipr-mus LD50:840 mg/kg JPETAB 106,444,52

19766. 1,2,3-PROPANE TRIAMINE,N',N''',BIS-(2-ETHYLHEXYL)-2-METHYL
TXDS: orl-rat LD50: 860 mg/kg PHMCAA 3,78,61

19767. 1,2,3-PROPANE TRIAMINE,N',N''',BIS-(2-ETHYLHEXYL)-2-METHYL-,N'-METHYL DERIV
TXDS: orl-rat LD50: 1000 mg/kg PHMCAA 3,78,61

19768. 1,2,3-PROPANETRICARBOXYLIC ACID, 2-HYDROXY- see: 6165 CITRIC ACID

19769. PROPANE,1,1,2-TRICHLORO
MW: 147.43 MOLFM: (C13-C3-H5)
TXDS: orl-rat LD50: 1230 mg/kg AMIHBC 10,61,54

19770. PROPANE,1,2,2-TRICHLORO
MW: 147.43 MOLFM: (C13-C3-H5)
TXDS: orl-rat LD50: 1230 mg/kg UCDS**

19771. PROPANE,1,2,3-TRICHLORO
CAS: 000096184 MW: 147.43 MOLFM: C13-C3-H5
TXDS: orl-rat LD50: 320 mg/kg AIHAAP 23,95,62
orl-dog LDLo: 200 mg/kg DTLVS*
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19772. PROPANE,1,3,3-TRIETHOXY
TXDS: orl-rat LD50: 1600 mg/kg AMIHBC 4,119,51

19773. PROPANE, 1-(3',4',5'-TRIMETHOXY-PHENYL)2-HYDRAZINO, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,72,62

19774. PROPANE,1,1,3-TRIS(2-CHLOROETHOXY)
CAS: 000688766 MW: 279.61 MOLFM: O3-C13-C9-H17
WLN: G2OYO2G2O2G
TXDS: orl-rat LD50: 710 mg/kg AIHAAP 23,95,62

19775. 1,2,3-PROPANETRIYL NITRATE see: 16802 NITROGLYCERIN

19776. PROPANEDIOL see: 256 ACETIC ACID, (4-((DIETHYLCARBAMOYL)METHOXY)-3-METHOXYPHENYL)-, PROPYL ESTER

19777. PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-
CAS: 000093652 MW: 214.65 MOLFM: O3-C1-C10-H11
WLN: QVYEOR DG B
SYN: 2-(4-CHLORO-2-METHYLPHENOXY)PROPIONIC ACID * 2-(4-CHLOROPHENOXY-2-METHYL) PROPIONIC ACID * 2-(p-CHLORO-o-TOLYLOXY)PROPIONIC ACID * CMPP * COMPITOX * ISO-CORNOX * MCPP * 2-MCPP * MECOPLOP * MECOPROP * MECPROP * alpha-(2-METHYL-4-CHLOROPHENOXY)PROPIONIC ACID * 2-(2-METHYL-4-CHLOROPHENOXY)PROPIONIC ACID * 2-METHYL-4-CHLOROPHENOXY-alpha-PROPIONIC ACID * 2M 4KEP * PROPIONIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY) * PROPIONIC ACID, 2-((4-CHLORO-o-TOLYL)OXY)- * RANKOTEX *
TXDS: orl-rat LD50:700 mg/kg RREVAH 10,97,65
orl-mus LD50: 650 mg/kg PCOC** -,683,-

19778. PROPANOIC ACID, ETHENYL ESTER
CAS: 000105384 MW: 100.13 MOLFM: O2-C5-H8
WLN: 2V0101
SYN: PROPIONIC ACID, VINYL ESTER * VINYL PROPIONATE *
TXDS: orl-rat LD50: 4760 mg/kg AIHAAP 23,101,62
ihl-rat LCLo: 4000 ppm AIHAAP 23,101,62

19779. PROPANOIC ACID, ETHYL ESTER
CAS: 000105373 MW: 102.15 MOLFM: O2-C5-H10
SYN: ETHYL PROPIONATE * PROPIONIC ACID, ETHYL ESTER * PROPIONIC ETHER *
TXDS: orl-rbt LD50: 3500 mg/kg 14CYAT -,1879,-

19780. PROPANOIC ACID, 2-HYDROXY-, (±)-
CAS: 000598823 MW: 90.00 MOLFM: O3-C3-H6
WLN: QYVQ -DL
SYN: DL-LACTIC ACID *
TXDS: orl-rat LD50: 3700 mg/kg 12VXA4

19781. PROPANOIC ACID, METHYL ESTER
CAS: 000554121 MW: 88.12 MOLFM: O2-C4-H8
WLN: 2V01
SYN: METHYL PROPIONATE * PROPIONIC ACID, METHYL ESTER *
TXDS: orl-rbt LDLo: 2550 mg/kg AMIHBC 21,102,60

19782. PROPANOIC ACID, SODIUM SALT
CAS: 000137406 MW: 97.09 MOLFM: O2-C3-H6 .Na
WLN: QV2 &-NA-
SYN: IMPEDIX * MYCOBAN * NAPROPION * OCUSEPTINE * PROPIONIC ACID, SODIUM SALT * SODIUM PROPIONATE *
TXDS: ivn-mus LD50: 2100 mg/kg ZGEMAZ 113,536,44

19783. PROPANOIC ANHYDRIDE see: 20000 PROPIONIC ANHYDRIDE

19784. PROPAN-2-OL see: 13664 ISOPROPYL ALCOHOL

19785. N-PROPANOL
CAS: 000071238 MW: 60.11 MOLFM: O-C3-H8
TXDS: orl-hmn LDLo:6 mg/kg TPA:CNS ATXRA8 16,84,56
orl-rat LD50: 1870 mg/kg AMIHBC 10,61,54
scu-mus LD50:4700 mg/kg TXAPA9 18,185,71
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19786. 2-PROPANOL see: 13664 ISOPROPYL ALCOHOL

19787. 2-PROPANOL, 1,1'-(1-ADAMANTYLIMINO)DI-, HYDROCHLORIDE
CAS: 023479461 MW: 303.76 MOLFM: N-O2-C16-H29 .Cl-H
SYN: BIS(2-HYDROXYPROPYL)AMINOADAMANTANE HYDROCHLORIDE *
TXDS: ipr-mus LD50:155 mg/kg LZAVAL 9,126,69

19788. 2-PROPANOL, 1-(ALLYLOXY)-3-CHLORO
TXDS: orl-rat LDLo: 1600 mg/kg SEELL*

19789. 1-PROPANOL,3-AMINO
CAS: 000156876 MW: 75.13 MOLFM: N-O-C3-H9
WLN: 23Y
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 23,102,62

19790. 2-PROPANOL, 1-AMINO
CAS: 000078966 MW: 75.13 MOLFM: N-O-C3-H9
TXDS: orl-rat LD50: 4260 mg/kg J1ETAB 31,62,49
ipr-mus LDLo:400 mg/kg NTIS** AD691-490

19791. 2-PROPANOL, 1-AMINO-2-METHYL
TXDS: orl-mus LD50: 2450 mg/kg SHELL*

19792. 1-PROPANOL,2-AMINO-2-METHYL-1-PHENYL
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,6,62

19793. 1-PROPANOL, 1-(p-AMINOPHENYL)-2-(METHYLAMINO)-
TXDS: scu-rat LDLo: 160 mg/kg JPETAB 71,62,41

19794. 1-PROPANOL,2,3-BIS(2-CHLOROETHYLMERCAPTO)
TXDS: ihl-mus LCLo: 460 mg/M NDRC** -,9,43

19795. 1-PROPANOL,3-BUTOXY
TXDS: skn-rbt LD50: 1590 mg/kg AIHAAP 30,470,69

19796. 2-PROPANOL, 1-BUTOXY
CAS: 005131668 MW: 132.23 MOLFM: O2-C7-H16
TXDS: orl-rat LD50: 2200 mg/kg 14CYAT -,1572,-

19797. 2-PROPANOL, 1-BUTOXY-ETHOXY
MW: 176.29 MOLFM: (O3-C9-H20)
TXDS: orl-rat LD50: 4000 mg/kg AIHAAP 30,470,69

19798. 2-PROPANOL, 1-(p-t-BUTYLPHENOXY)-, 2-CHLOROETHYL SULFITE See: 22562 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

19799. 2-PROPANOL, 1-CHLORO
CAS: 000127004 MW: 94.55 MOLFM: O-C1-C3-H7
TXDS: orl-rat LD50: 220 mg/kg AIHAAP 30,470,69
skn-rbt LD50:480 mg/kg SMYT**

19800. 1-PROPANOL, 2-CHLORO-
CAS: 000078897 MW: 94.55 MOLFM: O-C1-C3-H7
WLN: Q1YG
SYN: 2-CHLORO-1-PROPANOL * 2-CHLOROPROPYL ALCOHOL * PROPYLENECHLOROHYDRIN *
TXDS: orl-rat LD50: 220 mg/kg JIHTAB 23,259,41

19801. 2-PROPANOL, 1-CHLORO-2-ISOPROPOXY
TXDS: orl-mus LD50: 285 mg/kg SHELL*
ihl-mus LCLo: 700 ppm SHELL*

19802. 1-PROPANOL, 1-(p-CHLOROPHENYL)-2-AMINO-
TXDS: scu-rat LDLo: 160 mg/kg JPETAB 71,62,41

19803. 2-PROPANOL, 1-CYCLOHEXYLAMINO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,6,62

19804. 1-PROPANOL,2,3-DIBROMO
TXDS: ipr-mus LDLo: 125 mg/kg CURL** -,5,62

19805. 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1)
CAS: 000126727 MW: 697.67 MOLFM: O4-P-Br6-C9-H15
SYN: FIREMASTER T23P * TRIS(2,3-DIBROMOPROPYL) PHOSPHATE *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

19806. 2-PROPANOL, 1-DIBUTYLAMINO
CAS: 002109640 MW: 187.37 MOLFM: N-O-C11-H25
WLN: QY61N464
TXDS: orl-rat LD50: 1990 mg/kg AIHAAP 23,102,62

19807. 1,PROPANOL,3-(DIBUTYLAMINO)-p-AMINOBENZOATE SULFATE
SYN: BUTACAINE (TXAPA9 21,315,72) *
TXDS: orl-dog LD50:100 mg/kg TXAPA9 21,315,72

19808. 1-PROPANOL, 2,3-DICHLORO
CAS: 000616239 MW: 128.99 MOLFM: O-C12-C3-H6
WLN: Q1YG1G
TXDS: ihl-rat LCLo:500 ppm JIHTAB 31,343,49

19809. 2-PROPANOL, 1,3-DICHLORO-
MW: 128.99 MOLFM: (O-C12-C3-H6)
TXDS: orl-rat LD50:110 mg/kg AIHAAP 23,105,62

19810. 1-PROPANOL, 2,3-DIMERCAPTO
CAS: 000059529 MW: 124.23 MOLFM: O-S2-C3-H8
SYN: BAL *
TXDS: ims-mmn TDLo:3 mg/kg TFX:CNS SCIEAS 102,601,45
ims-rat LD50:105 mg/kg SCIEAS 102,601,45
ipr-mus LDLo: 25 mg/kg CURL** -,9,62

19811. 2-PROPANOL, 1-(3,4-DIMETHOXYPHENYL)-
TXDS: ipr-mus LD50:650 mg/kg — JPMSAE 59,1842,70

19812. 1-PROPANOL, 1-(2,4-DIMETHOXYPHENYL)-2-AMINO-
TXDS: scu-rat LDLo:320 mg/kg — JPETAB 71,62,41

19813. 2-PROPANOL, 1-DIMETHYLAMINO
TXDS: orl-rat LD50: 1890 mg/kg — AMIHBC 10,65,54

19814. 1-PROPANOL, 2-DIMETHYLAMINO-2-METHYL
TXDS: ipr-mus LDLo: 25 mg/kg — CURL** -,5,62

19815. 1-PROPANOL, 3-DIMETHYLAMINO-1-PHENYL
TXDS: ipr-mus LDLo: 200 mg/kg — CURL** -,6,62

19816. 1-PROPANOL, 2,2-DINITRO
TXDS: ipr-mus LDLo: 316 mg/kg — AERO** -,-,64

19817. 2-PROPANOL, 1,3-DIPHENOXY
TXDS: orl-rat LD50: 1450 mg/kg — AMIHBC 4, 120,51

19818. 1-PROPANOL, 2,3-EPOXY-
CAS: 000556525 MW: 74.09 MOLFM: O2-C3-H6
WLN: T3OTJ E1Q
SYN: EPIHYDRIN ALCOHOL * 2,3-EPOXY-1-PROPANOL * GLYCIDE * GLYCIDOL * GLYCIDYL ALCOHOL * 3-HYDROXY-1,2-EPOXYPROPANE * METHANOL, OXIRANYL- *
TXDS: orl-rat LD50:850 mg/kg — AMIHAB 14,250,56
inl-rat LC50:480 ppm — AMIHAB 14,250,56
orl-mus LD50:450 mg/kg — AMIHAB 14,250,56
inl-mus LC50:450 ppm — AMIHAB 14,250,56
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19819. 1-PROPANOL, 2,3-EPOXY-, ACRYLATE see: 744 ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

19820. 1-PROPANOL, 2,3-EPOXY-, METHACRYLATE see: 14922 METHACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

19821. 1-PROPANOL, 2-ETHOXY
MW: 104.17 MOLFM: (O2-C5-H12)
TXDS: orl-rat LD50: 4900 mg/kg — 14CYAT -,1571,-

19822. 2-PROPANOL, 1-ETHOXY
TXDS: orl-rat LD50: 4900 mg/kg — 14CYAT -,1571,-

19823. PROPANOL, 2-ETHYL BUTOXY-(mixed isomers)
TXDS: orl-rat LD50: 3560 mg/kg — AIHAAP 30,470,69

19824. PROPANOL, 3-FLUORO
TXDS: ipr-mus LD50: 47 mg/kg — JOCEAH 21,739,56

19825. 2-PROPANOL, 1-FLUORO
TXDS: orl-rat LD50: 3260 mg/kg — JIHTAB 31,62,49
inl-rat LCLo: 4000 ppm — JIHTAB 31,343,49

19826. 2-PROPANOL, 1-FLUORO-3-PROPYLMERCAPTO-
TXDS: orl-rat LDLo:50 mg/kg — NCNSA6 5,9,53

19827. 2-PROPANOL, 1,1,1,3,3,3-HEXACHLORO
TXDS: ipr-mus LDLo:250 mg/kg — CBCCT* 8,105,56

19828. 1-PROPANOL, 1-(3-HYDROXY-4-METHYLPHENYL)-2-AMINO-
TXDS: scu-rat LDLo: 5 mg/kg — JPETAB 71,62,41

19829. 2-PROPANOL, 1-ISOPROPOXY
TXDS: orl-rat LD50: 4000 mg/kg — 14CYAT -,1572,-

19830. 2-PROPANOL, 1-(ISOPROPYLAMINE)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE
TXDS: orl-mus LD50: 471 mg/kg — BJPCAL 25,577,65

19831. 1-PROPANOL, 3-METHOXY-
CAS: 001589497 MW: 90.14 MOLFM: O2-C4-H10
SYN: 3-METHOXY-1-PROPANOL * beta-PROPYLENE GLYCOL MONOMETHYL ETHER *
TXDS: inl-rat LCLo:4000 ppm/4H — AIHAAP 30,470,69

19832. 2-PROPANOL, 1(2-(2-METHOXY-1-METHYLETHOXY)-1-METHYLETHOXY)
TXDS: orl-rat LD50: 3300 mg/kg — AMIHBC 9,509,54

19833. 1-PROPANOL, 1-(p-METHOXYPHENYL)-2-AMINO-
TXDS: scu-rat LDLo: 160 mg/kg — JPETAB 71,62,41

19834. 1-PROPANOL, 2-(2-(2-METHOXYPROPOXY)PROPOXY)-
CAS: 010213771 MW: 206.32 MOLFM: O4-C10-H22
WLN: Q/1Y1O/ 3Y

SYN: TRIPROPYLENE GLYCOL, METHYL ETHER *
TXDS: orl-rat LD50:3300 mg/kg AIHOAX 9,509,54

19835. 1-PROPANOL, 2-METHYL-
CAS: 000078831 MW: 74.14 MOLFM: O-C4-H10
WLN: Q1Y
SYN: FERMENTATION BUTYL ALCOHOL * 1-HYDROXYMETHYLPROPANE * ISOBUTANOL * ISOBUTYL ALCOHOL * ISOPROPYLCARBINOL * 2-METHYL-1-PROPANOL * 2-METHYLPROPAN-1-OL * 2-METHYLPROPYL ALCOHOL *
TXDS: orl-rat LD50:2460 mg/kg 12VXA4
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19836. 2-PROPANOL, 2-METHYL- see: 4549 t-BUTYL ALCOHOL

19837. 1-PROPANOL, 3-(3-PHENOXY PROPOXY)-, FORMATE
TXDS: ipr-mus LD50: 250 mg/kg CBCCT* 8,745,56

19838. PROPANOL,PROPOXY-(mixed isomers)
TXDS: orl-rat LD50: 3250 mg/kg AIHAAP 30,470,69

19839. 1-PROPANOL, 1-(m-TOLYL)-2-AMINO-
TXDS: scu-rat LDLo: 40 mg/kg JPETAB 71,62,41

19840. 1-PROPANOL, 1-(p-TOLYL)-2-AMINO-
TXDS: scu-rat LDLo: 80 mg/kg JPETAB 71,62,41

19841. 2-PROPANOL, 1,1,1-TRICHLORO-
CAS: 000076006 MW: 163.43 MOLFM: O-C13-C3-H5
WLN: QY6XGGG
SYN: ISOPRAL * 1,1,1-TRICHLOROISOPROPYL ALCOHOL * 1,1,1-TRICHLORO-2-PROPANOL *
TXDS: orl-rat LDLo:1000 mg/kg 12VXA4

19842. PROPANOL,2,3,6-TRICHLOROBENZYLOXY-
SYN: TRITAC *
TXDS: orl-rat LDLo:3160 mg/kg BREVAH 10,97,65

19843. 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-
CAS: 000057758 MW: 176.45 MOLFM: O-C13-C4-H7
WLN: QX8&XGGG
SYN: ACETONE CHLOROFORM * CHLORBUTANOL * CHLORBUTOL * CHLORETONE * CLORTRAN * METHAFORM * SEDAFORM * TRICHLORO-t-BUTYL ALCOHOL * 1,1,1-TRICHLOR-2-METHYL-2-PROPANOL * 1,1,1-TRICHLORO-2-METHYL-2-PROPANOL *
TXDS: orl-rbt LDLo:213 mg/kg AIPTAK 8,77,01

19844. 2-PROPANONE see: 441 ACETONE

19845. 2-PROPANONE, BROMO-
CAS: 000598312 MW: 136.99 MOLFM: O-Br-C3-H5
TXDS: ihl-mus LCLo:600 mg/m NDRC** -,11,43

19846. 2-PROPANONE, 1-CHLORO-, OXIME
TXDS: ihl-mus LCLo:500 mg/M NDRC** -,13,43

19847. 2-PROPANONE, CHLOROPENTAFLUORO
TXDS: ihl-rat LCLo:125 ppm TXAPA9 7,592,65

19848. 2-PROPANONE, CHLOROPENTAFLUORO-,HYDRATE
TXDS: orl-rat LD50: 85 mg/kg TXAPA9 7,592,65

19849. 2-PROPANONE, DICHLOROTETRAFLUORO
MW: 198.93 MOLFM: (O-C12-F4-C3)
TXDS: orl-rat LD50: 61 mg/kg TXAPA9 7,592,65
ihl-rat LCLo:50 ppm TXAPA9 7,592,65

19850. 2-PROPANONE, 1,3-DIHYDROXY
CAS: 000096264 MW: 90.09 MOLFM: O3-C3-H6
SYN: ACETONE, DIHYDROXY * CHROMELIN * 1,3-DIHYDROXYACETONE * 1,3-DIHYDROXY-2-PROPANONE *
TXDS: ipr-mus LDLo: 1000 mg/kg CURL** 37,89,60

19851. 2-PROPANONE, HEXACHLORO-
CAS: 000116165 MW: 264.73 MOLFM: O-C16-C3
SYN: HCA *
TXDS: orl-rat LD50:1290 mg/kg BREVAH 10,97,65
ihl-rat LDLo: 360 ppm TXAPA9 7,592,65

19852. 2-PROPANONE, HEXAFLUORO
TXDS: ihl-rat LCLo:275 ppm TXAPA9 6,341,64

19653. 2-PROPANONE, HEXAFLUORO-, HYDRATE
TXDS: orl-rat LD50: 190 mg/kg TXAPA9 7,592,65

19654. 2-PROPANONE, 1-HYDROXY
CAS: 000116096 MW: 74.09 MOLFM: O2-C3-H6
TXDS: orl-rat LD50: 2200 mg/kg JIHTAB 30,66,48

19655. 2-PROPANONE, 1-(2-PIPERIDYL)- see: 17842 PELLETIERINE

19656. 1-PROPANONE, 1-PHENYL- see: 20036 PROPIOPHENONE

19657. 2-PROPANONE, TRICHLOROTRIFLUORO
TXDS: ihl-rat LCLo:450 ppm TXAPA9 7,592,65

19658. PROPANTHELINE
TXDS: orl-rat LD50:370 mg/kg AIPTAK 180,155,69
scu-rat LD50:298 mg/kg AIPTAK 180,155,69
iqu-rat LD50:125 mg/kg AIPTAK 180,155,69

19659. PROPAPHENIN see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

19660. PROPARGYL ALCOHOL see: 20144 2-PROPYN-1-OL

19661. PROPARGYL ETHER see: 20146 2-PROPYNYL ETHER

19662. alpha-PROPARGYLMERCAPTOISOBUTYRAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

19663. PROPARGYL METHANESULFONATE
TXDS: skn-mus TDLo:520 mg/kg/10W1 TFX:NEO CNREA8 17,64,57

19664. 2-PROPARGYLOXYPHENYL-N-METHYLCARBAMATE
TXDS: orl-rat LD50: 108 mg/kg TXAPA9 14,515,69

19665. PROPAZEPINE see: 16035 MORPHANTHRIDINE, 5-(3-(DIMETHYLAMINO)PROPYL)-5,6-DIHYDRO-

19666. PROPAZONE see: 17532 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

19667. 2-PROPENAL see: 718 ACROLEIN

19668. PROPENAMIDE see: 726 ACRYLAMIDE

19669. 2-PROPENAMIDE, 2-METHYL-
CAS: 000079390 MW: 85.05 MOLFM: N-O-C4-H7
WLN: ZVYU1
SYN: METHACRYLIC ACID AMIDE * METHACRYLIC AMIDE * 2-METHYLACRYLAMIDE * alpha-METHYL ACRYLIC AMIDE * 2-METHYLPROPENAMIDE *
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,31,62

19670. 2-PROPEN-1-AMINE, N-2-PROPENYL-
CAS: 000124027 MW: 97.16 MOLFM: N-C6-H11
WLN: 1U2N2U1
SYN: DIALLYLAMINE * DI-2-PROPENYLAMINE *
TXDS: orl-rat LD50: 650 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2755 ppm ABHLAU 1,343,60

19671. PROPENE, 1-CHLORO
CAS: 000590216 MW: 76.53 MOLFM: C1-C3-H5
WLN: G1U2
TXDS: orl-rat LD50: 1950 mg/kg AMIHBC 10,65,54
ihl-rat LC50:2000 ppm JIHTAB 31,344,49

19672. PROPENE, 3-CHLORO
CAS: 000107051 MW: 76.53 MOLFM: C1-C3-H5
WLN: G2U1
SYN: ALLYL CHLORIDE *
TXDS: orl-rat LD50: 700 mg/kg JIHTAB 30,66,48
ihl-rat LCLo: 2000 ppm JIHTAB 30,66,48
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

19673. 1-PROPENE-2-CHLORO-1,3-DIOL-DIACETATE
SYN: CHLOROALLYLENE DIACETATE (JIHTAB) *
TXDS: ihl-rat LCLo:8 ppm/4H JIHTAB 31,343,49

19674. PROPENE, 3-CHLORO-2-FLUORO
TXDS: orl-rat LD50: 280 mg/kg AIHAAP 23,95,62

19675. trans-1-PROPENE-1,2-DICARBOXYLIC ACID see: 14845 MESACONIC ACID

19676. PROPENE, DICHLORO
CAS: 001319682 MW: 110.97 MOLFM: C12-C3-H4
TXDS: ihl-rat LCLo: 260 ppm HAOCA* -,240,55

19877. PROPENE,2,3-DICHLORO
CAS: 000078886 MW: 110.97 MOLFM: C12-C3-H4
TXDS: orl-rat LD50: 320 mg/kg AIHAAP 23,105,62
ihl-rat LCLo: 500 ppm AIHAAP 23,105,62

19878. 1-PROPENE, 1-(3,4-DIMETHOXYPHENYL)- see: 3021 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-

19879. 2-PROPENE-1, 1-DIOL, 2-CHLORO-, DIACETATE
CAS: 005459905 MW: 192.61 MOLFM: O4-C1-C7-H9
WLN: 1VOYOV1EYGU1
TXDS: ihl-rat LC50:6 ppm 14CYAT -,1888,-

19880. 2-PROPENE-1,1-DIOL, DIACETATE see: 1064 ALLYLIDENE DIACETATE

19881. 2-PROPENE-1,1-DIOL, 2-METHYL-, DIACETATE
CAS: 010476956 MW: 172.20 MOLFM: O4-C8-H12
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,61,53

19882. PROPENE, HEXACHLORO
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 1,46,49

19883. PROPENE, HEXAFLUORO
CAS: 000116154 MW: 150.03 MOLFM: F6-C3
WLN: FYFUYFXFFF
TXDS: ihl-rat LC50:2800 ppm/4H AMPR** 27,509,66
ihl-mus LC50:750 ppm/4H AMPR** 27,509,66

19884. PROPENE, 3-ISOTHIOCYANATO- see: 13802 ISOTHIOCYANIC ACID, ALLYL ESTER

19885. PROPENE, 2-METHOXY-
SYN: 2-METHOXYPROPENE *
TXDS: orl-rat LD50:1870 mg/kg AIHAAP 30,420,69

19886. PROPENE, 1-(p-METHOXYPHENYL)- see: 1845 ANETHOLE

19887. PROPENE, 2-METHYL-PENTAFLUORO
TXDS: ihl-rat LDLo: 1 ppm SADEAN 39,959,64

19888. 2-PROPENENITRILE, 2-METHYL-
CAS: 000126987 MW: 67.05 MOLFM: N-C4-H5
WLN: ACYU1
SYN: 2-CYANOPROPENE-1 * ISOPROPENE CYANIDE * ISOPROPENYLNITRILE * METHACRYLONITRILE * alpha-METHYLACRYLONITRILE * 2-METHYLPROPENENITRILE *
TXDS: orl-rat LD50: 250 mg/kg AIHAAP 23,95,62
ipr-mus LDLo:100 mg/kg NTIS** AD691-490

19889. PROPENE, 2-NITRO
TXDS: inl-mus LCLo: 250 mg/M NDRC** -,63,44

19890. PROPENE OXIDE see: 17561 OXIRANE, METHYL-

19891. PROPENE, 1,1,2,3-TETRACHLORO
SYN: 1,1,2,3-TETRACHLOROPROPENE *
TXDS: orl-rat LD50: 350 mg/kg AIHAAP 30,470,69
inl-rat LCLo:250 ppm/4h AIHAAP 30,470,69

19892. 2-PROPENE-1-THIOL, 2,3-DICHLORO-, DIISOPROPYLCARBAMATE see: 4967 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

19893. PROPENE, 1,2,3-TRICHLORO
CAS: 000096195 MW: 145.41 MOLFM: C13-C3-H3
TXDS: orl-rat LD50: 820 mg/kg UCDS**
ihl-rat LCLo: 500 ppm UCDS**

19894. 2-PROPENE, 1,1,2-TRICHLORO-3-NITRO
TXDS: inl-mus LCLo: 600 mg/M NDRC** -,12,43

19895. 1-PROPENE, 1,3,3-TRIETHOXY-
TXDS: orl-rat LD50: 2460 mg/kg AMIHBC 4,121,51
ihl-rat LCLo:250 ppm/4h JIHTAB 31,343,49

19896. 2-PROPENOIC ACID, BUTYL ESTER
CAS: 000141322 MW: 128.17 MOLFM: O2-C7-H12
WLN: 4OV1U1
SYN: ACRYLIC ACID n-BUTYL ESTER * BUTYL ACRYLATE * n-BUTYL ACRYLATE * BUTYL 2-PROPENOATE *
TXDS: orl-rat LD50: 3730 mg/kg AMIHBC 4,119,51

19897. 2-PROPENOIC ACID, CALCIUM SALT
CAS: 00c292019 MW: 92.08 MOLFM: O2-C3-H4 .1/2Ca
SYN: ACRYLIC ACID, CALCIUM SALT * CALCIUM ACRYLATE *
TXDS: orl-rat LD50: 4920 mg/kg AIHAAP 30,470,69

19898. 2-PROPENOIC ACID, 2-METHYL-, 2-PROPENYL ESTER
CAS: 000096059 MW: 126.17 MOLFM: O2-C7-H10
SYN: ALLYL METHACRYLATE * METHACRYLIC ACID, ALLYL ESTER *
TXDS: orl-rat LD50: 430 mg/kg AIHAAP 30,470,69
ihl-rat LDLo:250 ppm/4H AIHAAP 30,470,69

19899. 2-PROPENOIC ACID, 2-PROPENYL ESTER
CAS: 000999553 MW: 112.08 MOLFM: O2-C6-H8
SYN: ACRYLIC ACID, ALLYL ESTER * ALLYL ACRYLATE *
TXDS: orl-rat LD50:50 mg/kg SKILR* 3,-,58

19900. 1-PROPEN-3-OL see: 1017 ALLYL ALCOHOL

19901. 2-PROPEN-1-OL see: 1017 ALLYL ALCOHOL

19902. 1-PROPEN-2-OL, ACETATE
CAS: 000108225 MW: 94.05 MOLFM: O2-C5-H2
WLN: 1VOY01
SYN: ISOPROPENYL ACETATE * METHYLVINYL ACETATE *
TXDS: orl-rat LD50: 3000 mg/kg 14CYAT -,1880,-

19903. 2-PROPEN-1-OL, 2-BROMO-,ACETATE
TXDS: ipr-mus LD50: 125 mg/kg CBCCT* 4,321,52

19904. 2-PROPEN-1-OL, 2-CHLORO
TXDS: orl-mus LDLo: 63 mg/kg SHELL*
ihl-mus LCLo: 198 ppm SHELL*

19905. 2-PROPEN-1-OL, 3-CHLORO
TXDS: orl-rat LD50: 102 mg/kg SHELL*
ihl-rat LCLo:370 ppm SHELL*

19906. 2-PROPEN-1-OL, 2-FLUORO
CAS: 000070310 MW: 76.06 MOLFM: O-F-C3-H5
WLN: W1YF01
TXDS: orl-rat LD50: 130 mg/kg AIHAAP 23,105,62
ihl-rat LCLo: 1000 ppm AIHAAP 23,105,62

19907. 2-PROPEN-1-OL, 2-METHYL-
CAS: 000513428 MW: 72.12 MOLFM: O-C4-H8
WLN: W1Y01
SYN: ISOPROPENYL CARBINOL * METHALLYL ALCOHOL *
TXDS: orl-mus LDLo:500 mg/kg SHELL*
ihl-mus LCLo:2924 ppm SHELL*

19908. 2-PROPEN-1-OL,beta-NEOPENTYL
TXDS: orl-rat LDLo: 4000 mg/kg SHELL* -,-,61

19909. 2-PROPENOPHENONE see: 18400 PHENONE, 2-PROPENO-

19910. PROPENYL BENZENE see: 3074 BENZENE, PROPENYL

19911. cis-1-PROPENYL CYANIDE see: 4507 2-BUTENENITRILE, (Z)-

19912. PROPENYLGUAIACOL see: 18310 PHENOL, 2-ETHOXY-5-PROPENYL-

19913. PROPENYLGUAIACOL see: 18334 PHENOL, 2-METHOXY-4-PROPENYL-

19914. 2-PROPENYL HEPTANOATE see: 12253 HEPTANOIC ACID, ALLYL ESTER

19915. 2-PROPENYL n-HEXANOATE see: 12463 HEXANOIC ACID, ALLYL ESTER

19916. 2-PROPENYL ISOTHIOCYANATE see: 15802 ISOTHIOCYANIC ACID, ALLYL ESTER

19917. p-PROPENYLPHENYL METHYL ETHER see: 1845 ANETHOLE

19918. 4-PROPENYL VERATROLE see: 3021 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-

19919. 4-PROPENYL-1,2-METHYLENEDIOXYBENZENE see: 3060 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

19920. PROPERICIAZINE see: 18411 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-

19921. PROPENE see: 5150 CARBAMILIC ACID, ISOPROPYL ESTER

19922. PROPHENAMINE see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

19923. PROPOXYPYRIDAMINE HYDROCHLORIDE see: 20522 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, HYDROCHLORIDE

19924. PROPIODONE see: 20474 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER

19925. PROPIONHYDROXAMIC ACID see: 20029 PROPIONOHYDROXAMIC ACID

19926. Beta-PROPIOLACTONE see: 17567 2-OXETANONE

19927. PROPIOLIC ACID, ALLYL ESTER
CAS: 014447008 MW: 110.12 MOLFM: O2-C6-H6
TXDS: scu-mus LDLo: 80 mg/kg NDRC** -,9,43

19928. PROPIOLIC ACID, BROMO-,METHYL ESTER
TXDS: ihl-mus LCLo: 550 mg/M NDRC** -,11,43

19929. PROPIOLIC ACID, FLUOROETHYL ESTER
TXDS: ihl-mus LCLo: 540 mg/M CURL** -,4,45

19930. PROPIONALDEHYDE
CAS: 000123386 MW: 58.09 MOLFM: O-C3-H6
WLN: VH2
TXDS: orl-rat LDLo:800 mg/kg KODAK* -,-,71
ihl-rat LCLo:8000 ppm AMIHBC 4,121,51

19931. PROPIONALDEHYDE CYANOHYDRIN, 2,2-DIMETHYL-3-DIMETHYL-AMINO
TXDS: ipr-mus LDLo: 10 mg/kg CURL** -,66,62

19932. PROPIONALDEHYDE, 2,3-DICHLORO
CAS: 070140895 MW: 126.97 MOLFM: O-C12-C3-H4
TXDS: orl-rat LD50: 100 mg/kg AMIHBC 4,120,51
ihl-rat LCLo: 2 ppm SHELL* -,-,61

19933. PROPIONALDEHYDE, 2,3-DICHLORO-2-METHYL
CAS: 010141227 MW: 141.56 MOLFM: O-C12-C4-H6
TXDS: orl-rat LD50: 1620 mg/kg AIHAAP 23,105,62
ihl-rat LCLo: 250 ppm AIHAAP 23,105,62

19934. PROPIONALDEHYDE, DICROTYL ACETAL
TXDS: orl-rat LD50: 2140 mg/kg AIHAAP 30,470,69

19935. PROPIONALDEHYDE, 2,3-EPOXY- see: 11958 GLYCIDALDEHYDE

19936. PROPIONALDEHYDE, ETHOXY-
TXDS: orl-rat LD50:900 mg/kg JIHTAB 30,63,48

19937. PROPIONALDEHYDE, 3-ETHOXY-
CAS: 002806851 MW: 102.15 MOLFM: O2-C5-H10
WLN: VE2O2
TXDS: ihl-rat LCLo: 250 ppm JIHTAB 31,343,49

19938. PROPIONALDEHYDE, 2-METHOXY
TXDS: orl-rat LD50: 940 mg/kg SHELL* -,-,61
ihl-rat LCLo: 1500 ppm SHELL* -,-,61

19939. PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME
CAS: 000116063 MW: 190.29 MOLFM: N2-O2-S-C7-H14
SYN: ALDECARB * ALDICARB * CARBAMIC ACID, METHYL-, O-((2-METHYL-2-(METHYLTHIO)PROPYLIDENE)AMINO) deriv. * 2-METHYL-2-(METHYLTHIO)PROPIONALDEHYDE-O-(METHYLCARBAMOYL) OXIME * TEMIC * TEMIK * TEMIK G10 * TEMIK 10 G * UC-21149 * UNION CARBIDE 21149 (CA16**) *
TXDS: orl-rat LD50:0.6 mg/kg TXAPA9 14,515,69
skn-rat LD50:2.5 mg/kg TXAPA9 14,515,69

19940. PROPIONALDEHYDE, 2-PHENYL- see: 2955 BENZENEACETALDEHYDE, alpha-METHYL-

19941. PROPIONALDEHYDE, THIOSEMICARBAZONE
CAS: 022042871 MW: 131.22 MOLFM: N3-S-C4-H9
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,45,53

19942. PROPIONALDEHYDE, 2,2,3-TRICHLORO
CAS: 067789904 MW: 161.41 MOLFM: O-Cl3-C3-H3
TXDS: orl-rat LD50: 240 mg/kg AIHAAP 23,105,62

19943. PROPIONAMIDE
CAS: 000079050 MW: 73.11 MOLFM: N-O-C3-H7
WLN: ZV2
SYN: PROPANAMIDE * PROPIONIC ACID AMIDE * PROPIONIC AMIDE *
TXDS: ihl-rat LCLo: 6000 ppm IZVXA4

19944. PROPIONAMIDE, N,N-DIBUTYL
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 5,288,53

19945. PROPIONAMIDE, N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO[4,3-B]PYRROL-6-YL)-
CAS: 000574958 MW: 242.24 MOLFM: N2-O2-S2-C9-H10
WLN: T55 BNV FSSJ B B2V2
SYN: AUREOTHRICIN * 5-METHYL-3-PROPIONAMIDOPYRROLIN-4-ONE-(4,3-d)-1,2-DITHIOLE *
TXDS: scu-mus LDLo: 10 mg/kg 12VXA4

19946. PROPIONANILIDE, N-BUTYL
TXDS: ipr-mus LD50: 500 mg/kg CBCCT* 9,134,57

19947. PROPIONANILIDE, 2',4'-DINITRO
TXDS: ipr-mus LD50: 500 mg/kg CBCCT* 9,345,57

19948. PROPIONANILIDE, N-ISOPENTYL
TXDS: ipr-mus LD50: 500 mg/kg CBCCT* 9,134,57

19949. PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1:1)
CAS: 000990738 MW: 528.66 MOLFM: N2-O-C22-H28 .O7-C6-H8
WLN: QV1XQV&1V& 8621 T6NTJ A2E6 DNH6V2 6622
SYN: PENTANYL CITRATE * MCN-JR-4263-49 * N-(1-PHENETHYL-4-PIPERIDINY N-(1-PHENETHYL-4-PIPERIDINYL)PROPIONANILIDE DIHYDROGEN CITRATE * N-(1-PHENETHYL-4-PIPERIDYL)PROPIONANILIDE CITRATE * N-(1-PHENETHYL-4-PIPERIDYL) PROPIONANILIDE DIHYDROGEN CITRATE * PHENTANYL CITRATE * R 4263 * SUBLIMAZE CITRATE *
TXDS: orl-mus LD50: 18 mg/kg TXAPA9 18,185,71

19950. PROPIONE see: 17945 3-PENTANONE

19951. PROPIONIC ACID
CAS: 000079094 MW: 74.09 MOLFM: O2-C3-H6
WLN: QV2
SYN: CARBOXYETHANE * ETHANECARBOXYLIC ACID * ETHYLFORMIC ACID * METACETONIC ACID * METHYL ACETIC ACID * PROPANOIC ACID * PROZOIN * PSEUDOACETIC ACID *
TXDS: orl-rat LD50:4290 mg/kg AIHAAP 23,99,62
unk-mus LD50:1370 mg/kg HYSAAV 35,433,69

19952. PROPIONIC ACID AMIDE see: 19943 PROPIONAMIDE

19953. PROPIONIC ACID, 3-(AMIDINOTHIO)
TXDS: ipr-mus LDLo: 1200 mg/kg CBCCT* 7,692,55

19954. PROPIONIC ACID, beta-(6-AMINO-3,4-DIHYDRO-4-OXO-2-PYRIMIDYL MERCAPTO)
TXDS: ipr-mus LDLo: 512 mg/kg CBCCT* 2,190,50

19955. PROPIONIC ACID, alpha-AMINO-beta-METHYLAMINO-
TXDS: ipr-rat LDLo:640 mg/kg FEPRA7 31,1473,72
ipr-mus LDLo:1680 mg/kg FEPRA7 31,1473,72
ipr-ckn LDLo:400 mg/kg FEPRA7 31,1473,72

19956. PROPIONIC ACID ANHYDRIDE see: 20000 PROPIONIC ANHYDRIDE

19957. PROPIONIC ACID, 2-BROMO
MW: 152.99 MOLFM: (O2-Br-C3-H5)
TXDS: orl-mus LD50: 250 mg/kg JPETAB 86,336,46

19958. PROPIONIC ACID, 3-BROMO
CAS: 000590921 MW: 152.99 MOLFM: O2-Br-C3-H5
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,228,54

19959. PROPIONIC ACID, o-BROMO-PHENYL ESTER
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,105,56

19960. PROPIONIC ACID, 3-BUTOXY
TXDS: skn-rbt LD50: 630 mg/kg AMIHBC 10,63,54

19961. PROPIONIC ACID, alpha-CHLORO
TXDS: orl-mus LD50: 960 mg/kg JPETAB 86,336,46

19962. PROPIONIC ACID, 2-CHLORO-METHYL ESTER
MW: 122.56 MOLFM: (O2-Cl-C4-H7)
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 6,228,54

19963. PROPIONIC ACID, 3-CHLORO-METHYL ESTER
CAS: 006001872 MW: 122.56 MOLFM: O2-Cl-C4-H7
TXDS: ipr-mus LDLo: 500 mg/kg CUBL** -,27,62

19964. PROPIONIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY) see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

19965. PROPIONIC ACID, 6-CHLORO-6-TOLYL ESTER
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,105,56

19966. PROPIONIC ACID, 2-((4-CHLORO-6-TOLYL)OXY)- see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

19967. PROPIONIC ACID, 2,3-DICHLORO
CAS: 000565640 MW: 142.97 MOLFM: O2-Cl2-C3-H4
WLN: QVYG1G
TXDS: orl-rat LD50: 420 mg/kg AIHAAP 23,105,62

19968. PROPIONIC ACID, 2,2-DICHLORO-,SODIUM SALT
CAS: 000127208 MW: 165.97 MOLFM: O2-Cl2-C3-H4 .Na
TXDS: orl-rat LD50: 4700 mg/kg HYSAAV 32,164,67

19969. PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER
CAS: 000136254 MW: 366.50 MOLFM: O3-Cl5-C11-H9
WLN: 6XG&VO2OR BG FG
SYN: DARON * 2,2-DICHLOROPROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER
* ERBON * ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, 2,2-DICHLOROPROPIONATE
* NOVON * ERBON * 2-(2,4,5-TRICHLOROPHENOXY)ETHYL 2,2-DICHLOROPROPIONATE
*
TXDS: orl-rat LD50:1120 mg/kg GUCHAZ -,249,68

19970. PROPIONIC ACID, 2,2-DIMERCAPTO
TXDS: scu-mus LDLo: 40 mg/kg NDRC** -,8,43

19971. PROPIONIC ACID, 2,2-DIMETHYL- see: 19368 PIVALIC ACID

19972. PROPIONIC ACID, beta,beta'-DISELENODI
TXDS: ipr-rat LDLo:25 mg/kg JPETAB 72,184,41

19973. PROPIONIC ACID, ESTER with 1,5-BIS (TETRAHYDRO-2-FURYL)-3-PENTANOL
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,227,54

19974. PROPIONIC ACID, ESTER with TETRAHYDRO-2-FURANPROPANOL
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,227,54

19975. PROPIONIC ACID, beta-ETHOXY
MW: 118.15 MOLFM: (O3-C5-H10)
TXDS: orl-rat LD50: 4800 mg/kg JIHTAB 30,66,48

19976. PROPIONIC ACID, 3-ETHOXY-,ETHYL ESTER
CAS: 000763699 MW: 146.21 MOLFM: O3-C7-H14
WLN: 2OV2O2
TXDS: orl-rat LD50: 5000 mg/kg AMIHBC 4,121,51

19977. PROPIONIC ACID, 3-(2-ETHYL BUTOXY)
CAS: 010213748 MW: 174.27 MOLFM: O3-C9-H18
WLN: QV2O1Y2O2
TXDS: orl-rat LD50: 3730 mg/kg AMIHBC 10,63,54

19978. PROPIONIC ACID, ETHYL ESTER see: 19779 PROPANOIC ACID, ETHYL ESTER

19979. PROPIONIC ACID, 3-((2-ETHYLHEXYL)OXY)-
CAS: 004126583 MW: 202.33 MOLFM: O3-C11-H22
WLN: QV2O1Y4&2
SYN: 3-(2-ETHYLHEXYLOXY)PROPIONIC ACID *
TXDS: orl-rat LD50: 3730 mg/kg AMIHBC 10,63,54

19980. PROPIONIC ACID, 3-FLUORO
TXDS: ipr-mus LD50: 60 mg/kg JOCEAH 21,739,56

19981. PROPIONIC ACID, 3-HYDROXY- see: 12691 HYDRACRYLIC ACID

19982. PROPIONIC ACID, 3-HYDROXY-, beta-LACTONE see: 17567 2-OXETANONE

19983. PROPIONIC ACID, 3-IODO-
CAS: 001417643 MW: 199.17 MOLFM: O2-I-C3-H5
SYN: 3-IODOPROPIONIC ACID *
TXDS: skn-mus TDLo:57 mg/kg/3W1 TFX:NEO CNREA8 28,653,68

19984. PROPIONIC ACID, beta-(beta-ISODURYLYL)-
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,380,52

19985. PROPIONIC ACID, 2-MERCAPTO-
CAS: 000079425 MW: 106.15 MOLFM: O2-S-C3-H6
WLN: SHYVQ
SYN: alpha-MERCAPTOPROPANOIC ACID * alpha-MERCAPTOPROPIONIC ACID *

2-MERCAPTOPROPIONIC ACID * 2-THIOLACTIC ACID *
TXDS: orl-rat LDLo: 50 mg/kg 14CYAT -,1809,-
ihl-rat LCLo:700 ppm KODAK* -,-,71

19986. PROPIONIC ACID, 2-METHYL- see: 13533 ISOBUTYRIC ACID

19987. PROPIONIC ACID,2-(2-METHYL-4-CHLOROPHENOXY)-
SYN: MCPP * MECOPROP *
TXDS: orl-rat LD50:700 mg/kg RREVAB 10,97,65

19988. PROPIONIC ACID, METHYL ESTER see: 19781 PROPANOIC ACID, METHYL ESTER

19989. PROPIONIC ACID, 3-(3-OXO-17-beta-HYDROXY-4-ANDROSTEN-17a-YL)-
SYN: 3-(3-OXO-17-beta-HYDROXY-4-ANDROSTEN-17a-YL)PROPIONIC ACID *
TXDS: ipr-mus LD50:490 mg/kg JPETAB 126,123,59

19990. PROPIONIC ACID, 2-(3-PHENOXYPHENYL)-, d,l-, SODIUM SALT
SYN: FENOPROFEN SODIUM * d,l-2-(3-PHENOXYPHENYL)PROPIONIC ACID, SODIUM SALT *
TXDS: orl-rat LD50:800 mg/kg STAP** 12,11,73
scu-rat LD50:500 mg/kg STAP** 12,11,73
ivn-rat LD50:500 mg/kg STAP** 12,11,73

19991. PROPIONIC ACID, 2-PHENYLHYDRAZIDE
CAS: 020730023 MW: 164.23 MOLFM: N2-O-C9-H12
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,25,53

19992. PROPIONIC ACID, PHENYLMERCURY SALT see: 14823 MERCURY, PHENYL(PROPIONYLOXY)-

19993. PROPIONIC ACID, SODIUM SALT see: 19782 PROPANOIC ACID, SODIUM SALT

19994. PROPIONIC ACID, 2,2,3-TRICHLORO
CAS: 000278464 MW: 177.41 MOLFM: O2-C13-C3-H3
TXDS: orl-rat LD50: 2460 mg/kg AIHAAP 23,105,62

19995. PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-
CAS: 000093721 MW: 269.5 MOLFM: O3-C13-C9-H7
WLN: QVY6OR BG DG EG
SYN: COLOR-SET * FENOPROP * FRUITONE T * KUROSAL G * KUROSAL SL * SILVEX * SILVI-KRAL * STA-FAST * 2,4,5-TCPPA * 2,4,5-TP * 2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID * 2,4,5-TRICHLOROPHENOXY-alpha-PROPIONIC ACID *
TXDS: orl-rat LD50:650 mg/kg RREVAH 10,97,65

19996. PROPIONIC ACID, 3-(2,4,5-TRICHLOROPHENOXY)-, 3-BUTOXYPROPYL ESTER
CAS: 006047172 MW: 383.72 MOLFM: O4-C13-C16-H21
WLN: GR BG DG EQ2VO3O4
SYN: KURON *
TXDS: orl-rat LD50: 500 mg/kg 12VXA4

19997. PROPIONIC ACID, 2(2,4,5-TRICHLOROPHENOXY)--BUTYL ESTERS
TXDS: orl-rat LD50: 600 mg/kg AJVRAH 15,622,54

19998. PROPIONIC ACID, VINYL ESTER see: 19776 PROPANOIC ACID, ETHENYL ESTER

19999. PROPIONIC AMIDE see: 19945 PROPIONAMIDE

20000. PROPIONIC ANHYDRIDE
CAS: 000123626 MW: 130.16 MOLFM: O3-C6-H10
WLN: 2VOV2
SYN: METHYLACETIC ANHYDRIDE * PROPANOIC ANHYDRIDE * PROPIONIC ACID ANHYDRIDE * PROPIONYL OXIDE *
TXDS: orl-rat LD50: 2360 mg/kg AMIHBC 10,63,54

20001. PROPIONIC ETHER see: 19779 PROPANOIC ACID, ETHYL ESTER

20002. PROPIONIC NITRILE see: 20003 PROPIONITRILE

20003. PROPIONITRILE
CAS: 000107120 MW: 55.09 MOLFM: N-C3-H5
WLN: NC2
SYN: CYANOETHANE * ETHYL CYANATUS * ETHYL CYANIDE * HYDROCYANIC ETHER * PROPANENITRILE * PROPIONIC NITRILE * PROPIONONITRILE *
TXDS: orl-rat LD50: 39 mg/kg AMIHBC 4,121,51
ihl-rat LC1o: 500 ppm AMIHBC 4,121,51
ipr-mus LDLo:50 mg/kg NTIS** AD691-490

20004. PROPIONITRILE, beta-ALLYLOXY
TXDS: ipr-mus LDLo: 500 mg/kg CECCT* 4,380,52

20005. PROPIONITRILE, 3-AMINO-N,N-DIBUTYL-
SYN: N,N-DIBUTYL-3-AMINOPROPIONITRILE *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

20006. PROPIONITRILE, beta[BIS-(2-CHLORETHYLAMINO)]
TXDS: ihl-mus LCLo: 660 mg/M NDRC** -,59,44

20007. PROPIONITRILE, 3-BROMO-
CAS: 002417905 MW: 133.99 MOLFM: N-Br-C3-H4
TXLS: ipr-mus LDLo: 31 mg/kg CBCCT* 4,321,52

20008. PROPIONITRILE, 3-BUTOXY
CAS: 006959713 MW: 127.21 MOLFM: N-O-C7-H13
TXDS: ipr-mus LD50: 500 mg/kg CBCCT* 9,135,57

20009. PROPIONITRILE, 3-CHLORO
CAS: 000542767 MW: 89.53 MOLFM: N-Cl-C3-H4
TXDS: orl-rat LD50:50 mg/kg 12VXA4
ipr-mus LDLo:25 mg/kg NTIS** AD277-689

20010. PROPIONITRILE, 3-DIMETHYLAMINO
SYN: 3-(DIMETHYLAMINO)PROPIONITRILE *
TXDS: orl-rat LD50: 2600 mg/kg AIHAAP 23,105,62

20011. PROPIONITRILE, DITHIODI-
TXDS: ipr-mus LDLo: 100 mg/kg CUKL** -,67,62

20012. PROPIONITRILE, 3-(2-ETHYLBUTOXY)
CAS: 010231914 MW: 155.27 MOLFM: N-O-C9-H17
TXDS: orl-rat LD50: 2400 mg/kg AMIHBC 10,65,54

20013. PROPIONITRILE, 3-(2-ETHYLHEXYLOXY)
CAS: 010215759 MW: 183.33 MOLFM: N-O-C11-H21
WLN: NC2O1Y4&2
TXDS: orl-rat LD50: 4920 mg/kg AMIHBC 10,65,54

20014. PROPIONITRILE, 3-FLUORO-
CAS: 000504621 MW: 73.06 MOLFM: N-F-C3-H4
TXDS: ipr-mus LD50: 10 mg/kg JACSAT 78,3484,56

20015. PROPIONITRILE, 2-HYDROXY- see: 14041 LACTONITRILE

20016. PROPIONITRILE, 3-HYDROXY- see: 42693 HYDRACRYLONITRILE

20017. PROPIONITRILE, 2,2'-IMINODI-
MW: 123.16 MOLFM: (N3-C6-H9)
TXDS: orl-rat LD50: 2700 mg/kg JIHTAB 31,61,49

20018. PROPIONITRILE, 3,3'-IMINODI-
CAS: 000111944 MW: 123.16 MOLFM: N3-C6-H9
WLN: NC2M2CN
TXDS: orl-rat LD50: 4920 mg/kg AMIHBC 10,65,54
ipr-mus LD50:200 mg/kg CUKL** -,67,62

20019. PROPIONITRILE, 3-METHOXY
SYN: 3-METHOXYPROPIONITRILE *
TXDS: orl-rat LD50: 4390 mg/kg AIHAAP 30,470,69

20020. PROPIONITRILE, beta-(p-METHOXYPHENOXY)
TXDS: ipr-mus LD50: 500 mg/kg CUKL** -,68,62

20021. PROPIONITRILE, 2-METHYL-2-(2-HYDROXYETHYLAMINO)
TXDS: ipr-mus LD50: 200 mg/kg CUKL** -,66,62

20022. PROPIONITRILE, 3,3'-(METHYLIMINO)DI-
CAS: 001555564 MW: 137.21 MOLFM: N3-C7-H11
WLN: NC2N1&2CN
SYN: METHYL BIS(beta-CYANOLTHYL)AMINE * N-METHYL-3,3'-IMINODIPROPIONITRILE *
TXDS: orl-rat LD50: 890 mg/kg AMIHBC 10,65,54

20023. PROPIONITRILE, alpha-METHYL-alpha-NITRO-
TXDS: ipr-mus LD50: 10 mg/kg CUKL** -,66,62

20024. PROPIONITRILE, 3,3'-OXYDI-
CAS: 001656486 MW: 124.16 MOLFM: N2-O-C6-H8
WLN: NC2O2CN
SYN: beta,beta'-DICYANODIETHYL ETHER * ETHER, BIS(2-CYANOLTHYL) * beta,beta'-OXYDIPROPIONITRILE * 3,3'-OXYDIPROPIONITRILE *
TXDS: orl-rat LD50: 2830 mg/kg AMIHBC 10,65,54

20025. PROPIONITRILE, 3,3'-THIODI-
CAS: 000111977 MW: 140.22 MOLFM: N2-S-C6-H8
WLN: NC2S2CN
SYN: beta,beta'-DICYANODIETHYL SULFIDE * DI(2-CYANOETHYL)SULFIDE * SULFIDE, BIS(2-CYANOETHYL) * beta,beta'-THIODIPROPIONITRILE *
TXDS: orl-rat LD50: 4210 mg/kg JIHTAB 31,61,49
orl-cat LD50:4210 mg/kg JIHTAB 31,60,49

20026. PROPIONITRILE, alpha,alpha,beta-TRICHLORO-
TXDS: ihl-mus LCLo: 1000 mg/M NDRC** -,31,42

20027. PROPIONITRILE, 3-(TRICHLOROSILYL)-
CAS: 001071225 MW: 117.62 MOLFM: N-Si-C13-C3-H4
WLN: NC2-SI-GGG
SYN: beta-CYANOETHYLTRICHLOROSILANE * 2-CYANOETHYLTRICHLOROSILANE *
TXDS: orl-rat LDLo:2000 mg/kg AIHAAP 23,95,62

20028. PROPIONITRILE, THIOBIS-
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,67,62

20029. PROPIONOHYDROXAMIC ACID
CAS: 002560634 MW: 89.11 MOLFM: N-O2-C3-H7
SYN: PROPIONHYDROXAMIC ACID *
TXDS: ipr-rat LD50:500 mg/kg CURL** -,23,62

20030. beta-PROPIONOLACTONE see: 17507 2-OXETANONE

20031. PROPIONONITRILE see: 20003 PROPIONITRILE

20032. 3-PROPIONOXY-6-DIMETHYLAMINO-4,4-DIPHENYL HEPTANE
TXDS: scu-mus LD50: 250 mg/kg JPETAB 98,121,50

20033. 3-PROPIONOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-HEXANE
TXDS: scu-mus LD50: 600 mg/kg JPETAB 98,121,50

20034. PROPIONYLBENZENE see: 20036 PROPIOPHENONE

20035. PROPIONYL OXIDE see: 20000 PROPIONIC ANHYDRIDE

20036. PROPIOPHENONE
CAS: 000093550 MW: 134.19 MOLFM: O-C9-H10
WLN: ZVR
SYN: ETHYL PHENYL KETONE * KETONE, ETHYL PHENYL * PHENYL ETHYL KETONE * 1-PHENYL-1-PROPANONE * 1-PROPANONE, 1-PHENYL- * PROPIONYLBENZENE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,20,62

20037. PROPIOPHENONE, 4-AMINO
CAS: 000070699 MW: 149.21 MOLFM: N-O-C9-H11
SYN: p-AMINOPROPIOPHENONE * PAPP * PARAMINOPROPIOPHENONE *
TXDS: ipr-rat LDLo:525 mg/kg CJBPAZ 38,667,60
ipr-mus LD50:277 mg/kg TXAPA9 22,301,72

20038. PROPIOPHENONE, beta-BENZYLMETHYL AMINO-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,21,62

20039. PROPIOPHENONE, alpha-BROMO-beta-PHENYL
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 5,143,53

20040. PROPIOPHENONE, p-CHLORO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,20,62

20041. PROPIOPHENONE, 2-DIETHYLAMINO
CAS: 000090846 MW: 205.33 MOLFM: N-O-C13-H19
SYN: AMPEPRAMONE * AMPHIPRAMONE * DAMYLEN * DEMFON * alph alpha-DIETHYLAMINOPROPIOPHENONE * 2-(DIETHYLAMINO)PROPIOPHENONE * DIETHYLPROPION * DIETHYLPROPIONE * DOBESIN * NOPROPIOPHENONE * 1-PHENYL-2-DIETHYLAMINO-1-PROPANONE * REGENON * REGINON * TEPANIL * TYLINAL *
TXDS: orl-rat LD50: 500 mg/kg JPETAB 137,365,62
orl-mus LD50:450 mg/kg JPETAB 137,365,62
ivn-mus LD50: 58 mg/kg JPETAB 137,365,62

20042. PROPIOPHENONE, 2'-[2-(DIETHYLAMINO)ETHOXY]-3-PHENYL-, HYDROCHLORIDE
CAS: 002192214 MW: 325.49 MOLFM: N-O2-C21-H27
SYN: DAXECOR * DIALICOL * (O-beta-DIETHYLAMINOETHOXY)-PHENYL PROPIOPHENONE HYDROCHLORIDE *
TXDS: orl-rat LD50: 150 mg/kg 12VXA4

20043. PROPIOPHENONE, 4'-(2,3-DIHYDROXYPROPOXY)-3'-METHOXY-
CAS: 001666065 MW: 254.31 MOLFM: O5-C13-H18
SYN: BA 1126 * GLYPROPHENDIOL *
TXDS: orl-rat LD50:1627 mg/kg EXPEAM 20,457,64

20044. PROPIOPHENONE, 2,4'-DIMETHYL-3-PIPERIDINO-
CAS: 000726681 MW: 245.40 MOLFM: N-O-C16-H23
WLN: T6NTJ A1YVR D
SYN: 2,4'-DIMETHYL-3-PIPERIDINOPROPIOPHENONE * HYDETON *
TXDS: scu-mus LD50: 620 mg/kg 12VXA4

20045. PROPIOPHENONE, p-HYDROXY
CAS: 000070702 MW: 150.19 MOLFM: O2-C9-H10
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,20,62

20046. PROPIOPHENONE, alpha-HYDROXY-beta-(4-MORPHOLINYL)--beta-PHENYL, ACETATE
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 3,54,51

20047. PROPIOPHENONE, 2-HYDROXY-5-PHENYL
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,21,62

20048. PROPISAMINE see: 16168 PHENETHYLAMINE, alpha-METHYL, (+-)-

20049. PRORONAL see: 2676 BARBITURIC ACID, 5,5-DIPROPYL-

20050. PROPOQUIN see: 6501 6-CRESOL, 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-

20051. p-(n-PROPOXY)BENZALDEHYDE see: 2652 BENZALDEHYDE, p-(n-PROPOXY)-

20052. 2-PROPOXYETHANOL see: 10356 ETHANOL, 2-PROPOXY-

20053. d-PROPOXYPHENE
CAS: 000469625 MW: 339.52 MOLFM: N-O2-C22-H29
WLN: 2VOXR6TR1Y&4N1&1 -D
TXDS: orl-rat LD50:185 mg/kg NCPBBY -,7,69

20054. alpha-PROPOXYPHENE CARBINOL
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,6,62

20055. alpha-dl-PROPOXYPHENE CARBINOL
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

20056. d-PROPOXYPHENE HYDROCHLORIDE
CAS:[illegible]9639607 MW: 375.98 MOLFM: N-O2-C22-H29 .Cl-H
TXDS: orl-rat LD50:1455 mg/kg TXAPA9 18,185,71
orl-mus LD50:84 mg/kg JPETAB 134,332,61
ivn-mus LD50:25 mg/kg TXAPA9 6,334,64

20057. d-PROPOXYPHENE NAPSYLATE
MW: 547.76 MOLFM: (N-O2-C22-H29 .O3-S-C10-H8)
TXDS: orl-rat LD50:990 mg/kg TXAPA9 18,185,71

20058. n-PROPOXYPROPANOL
TXDS: orl-rat LD50: 3250 mg/kg UCDS**

20059. beta-PROPROLACTONE see: 17567 2-OXETANONE

20060. n-PROPYL ACETATE see: 363 ACETIC ACID, PROPYL ESTER

20061. i-PROPYL ACETATE see: 323 ACETIC ACID, ISOPROPYL ESTER

20062. n-PROPYLADRENALIN
TXDS: scu-mus LDLo: 200 mg/kg MSNV**

20063. sec-PROPYL ALCOHOL see: 13664 ISOPROPYL ALCOHOL

20064. PROPYLAMINE
CAS: 000107108 MW: 59.13 MOLFM: N-C3-H9
TXDS: orl-rat LDLo:570 mg/kg AIHAAP 23,95,62
ihl-rat LC50:2510 ppm/4H AEHLAU 1,343,60

20065. PROPYLAMINE, N,N-BIS(2-CHLOROETHYL)-
TXDS: ihl-rat LCLo:170 mg/M NDRC** -,7,43

20066. PROPYLAMINE, 2-CHLORO-N,N-BIS(2-CHLOROETHYL)
MW: 216.57 MOLFM: (N-Cl3-C7-H14)
TXDS: scu-mus LDLo: 3.6 mg/kg NDRC** -,99,43

20067. PROPYLAMINE, 3-(DIETHOXYMETHYLSILYL)-
CAS: 000179706 MW: 191.31 MOLFM: N-O2-Si-C8-H21
WLN: Z3-Si-1&O2&O2
SYN: (3-AMINOPROPYL)DIETHOXYMETHYLSILANE *
TXDS: orl-rat LDLo:4760 mg/kg & AIHAAP 23,95,62

20068. PROPYLAMINE, 1,2-DIFLUORO
TXDS: ipr-mus LD50: 45 mg/kg TXAPA9 14,630,69

20069. PROPYLAMINE, 3-(N,N-DIMETHYLAMINO)-
SYN: (3-DIMETHYLAMINOPROPYL)AMINE *
TXDS: ori-rat LD50:1670 mg/kg AIHAAP 23,95,62

20070. n-PROPYLAMINE, N,N-DIMETHYL-(m-ANISYLTHIO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,15,62

20071. n-PROPYLAMINE, N,N-DIMETHYL-beta(O-ANISYLTHIO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,15,62

20072. PROPYLAMINE, N,N-DIMETHYL-3-(p-CHLOROPHENYL)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,63,62

20073. n-PROPYLAMINE, N,N-DIMETHYL-beta(p-CHLOROPHENYLTHIO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,15,62

20074. PROPYLAMINE, N,N-DIMETHYL-gamma-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,62,62

20075. PROPYLAMINE, 1,2-DIPHENYL-,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 19,17,56

20076. PROPYLAMINE, 3-(2-ETHYLHEXYLOXY)
CAS: 005397319 MW: 187.37 MOLFM: N-O-C11-H25
WLN: 2301T462
TXDS: ori-rat LD50: 320 mg/kg AMIHBC 4,119,51

20077. PROPYLAMINE, N-METHYL-3-(p-CHLOROPHENYL)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,62,62

20078. PROPYLAMINE, N-METHYL-3-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,62,62

20079. PROPYLAMINE, N-NITROSO-N-DI-
MW: 130.22 MOLFM: N2-O-C6-H14
SYN: N-NITROSO-N-DIPROPYLAMINE * DI-n-PROPYLNITROSAMINE *
TXDS: ori-rat TDLo:2300 mg/kg TFX:CAR ARZNAD 19,1077,69

20080. PROPYLAMINE, 3-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,62,62

20081. PROPYLAMINE, 3-(TRIETHOXYSILYL)- see: 19668 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

20082. 1-(n-PROPYL)AMINOADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:82 mg/kg LZAVAL 9,126,69

20083. 5-n-PROPYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO PRLBA4 123,343,37

20084. n-PROPYLBENZENE see: 3076 BENZENE, PROPYL-

20085. 2-n-PROPYL-3,4-BENZPHENANTHRENE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO PRLBA4 131,170,42

20086. n-PROPYL BORATE, TRI
TXDS: ori-mus LD50: 1780 mg/kg USBCC*

20087. PROPYLCARBINOL see: 4438 1-BUTANOL

20088. n-PROPYLCARBINYL CHLORIDE see: 4386 BUTANE,1-CHLORO

20089. N-PROPYL-N'-(p-CHLOROBENZENESULFONYL)UREA see: 24455 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

20090. 1-PROPYL-3-(p-CHLOROBENZENESULFONYL)UREA see: 24455 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

20091. N-PROPYL-N'-p-CHLOROPHENYLSULFONYLCARBAMIDE see: 24455 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

20092. n-PROPYL CINNAMATE see: 6145 CINNAMIC ACID, PROPYL ESTER

20093. PROPYL CYANIDE see: 4757 BUTYRONITRILE

20094. PROPYL-3,5-DIIODO-4-OXO-1(4H)PYRIDINEACETATE see: 20474 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER

20095. PROPYL 3,5-DIIODO-4-PYRIDONE-N-ACETATE see: 20474 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER

20096. 4'-n-PROPYL-4-DIMETHYLAMINOAZOBENZENE see: 1918 ANILINE, N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)-

20097. alpha-PROPYL-Beta,Beta-DIMETHYL AMINOETHYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

20098. 5-n-PROPYL-9,10-DIMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/6C TPX:NEO CNREA8 1,685,41

20099. PROPYL N,N-DIPROPYLTHIOLCARBAMATE see: 4995 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

20100. n-PROPYL-Di-n-PROPYLTHIOLCARBAMATE see: 4995 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

20101. S-PROPYL DIPROPYLTHIOCARBAMATE see: 4995 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

20102. PROPYLENEIMINE
TXDS: orl-mus LD50: 460 mg/kg JPETAB 103,10,51

20103. PROPYLENECHLOROHYDRIN see: 19600 1-PROPANOL, 2-CHLORO-

20104. PROPYLENEDIAMINE see: 19668 1,2-PROPANEDIAMINE

20105. PROPYLENE DICHLORIDE see: 19702 PROPANE,1,2-DICHLORO

20106. PROPYLENE DINITRATE see: 19722 1,2-PROPANEDIOL, DINITRATE

20107. PROPYLENE FLUOROHYDRIN
TXDS: orl-rat LD50:3260 mg/kg JIHTAB 31,60,49
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49

20108. 1,2-PROPYLENE GLYCOL DINITRATE see: 19722 1,2-PROPANEDIOL, DINITRATE

20109. PROPYLENE GLYCOL MONOACRYLATE see: 753 ACRYLIC ACID, 2-HYDROXYPROPYL ESTER

20110. Beta-PROPYLENE GLYCOL MONOMETHYL ETHER see: 19631 1-PROPANOL, 3-METHOXY-

20111. PROPYLENE GLYCOL MONOSTEARATE see: 22099 STEARIC ACID, monoester with 1,2-PROPANEDIOL

20112. 1,2-PROPYLENEIMINE see: 2538 AZIRIDINE, 2-METHYL-

20113. 1,2-PROPYLENE OXIDE see: 17581 OXIRANE, METHYL-

20114. PROPYLENE SULFIDE see: 19738 PROPANE, 1,2-EPITHIO-

20115. PROPYLENE SULPHIDE see: 22451 SULFIDE, PROPYLENE

20116. 1,2-PROPYLENIMINE see: 2538 AZIRIDINE, 2-METHYL-

20117. N-PROPYL EPINEPHRINE
TXDS: scu-mus LDLo:200 mg/kg EBMS**

20118. PROPYL-n-BUTYLETHYLTHIOCARBAMATE see: 4935 CARBAMIC ACID,n-BUTYLETHYLTHIO-S-PROPYL ESTER

20119. N,N-PROPYLETHYL CARBAMATE
TXDS: ipr-mus TDLo:6500 mg/kg/13W1 TPX:NEO JNCIAM 9,35,46

20120. N-PROPYLETHYLIDENEAMINE
TXDS: ihl-rat LCLo: 100 ppm BJIMAG 27,1,70

20121. n-PROPYL FORMATE see: 11553 FORMIC ACID, PROPYL ESTER

20122. PROPYLFORMIC ACID see: 4434 BUTANOIC ACID

20123. N-PROPYL-2-FURYLCARBAMATE
TXDS: orl-rat LD50:1600 mg/kg JPLTAB 99,450,50

20124. PROPYL GALLATE see: 11706 GALLIC ACID, PROPYL ESTER

20125. 2-PROPYLHEPTANOL see: 12270 4-HEPTANOL, 2-PROPYL-

20126. 3-PROPYLINDOLE-1-ACETALDOXIME
TXDS: ivn-mus LD50:10 mg/kg ARTOA6 171,394,68

20127. PROPYLIODONE see: 20474 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER

20128. PROPYL LUPETIDENE
TXDS: scu-frg LDLo:100 mg/kg DAAP** 401,-,1890

20129. PROPYLMETHANESULFONATE
TXDS: ipr-rat TDLo:400 mg/kg TFX:MUT JAPFA4 2,447,61

20130. PROPYL METHANOATE see: 11553 FORMIC ACID, PROPYL ESTER

20131. 4-PROPYL-1,2-METHYLENEDIOXYBENZENE see: 3001 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

20132. 2-n-PROPYL-4-METHYLPYRIMIDYL-(6)-DIMETHYL-CARBAMATE
TXDS: orl-mus LD50: 225 mg/kg PCOC** -,947,-

20133. n-PROPYL NITRATE
TXDS: ivn-dog LCLo: 100 mg/kg DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

20134. 1-(alpha-PROPYLPHENETHYL)PYRROLIDINE see: 20747 PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-

20135. PROPYLPIPERIDINE
MW: 127.26 MOLFM: N-C8-H17
TXDS: scu-rbt LDLo:10 mg/kg BDCGAS 34,2408,01

20136. beta-PROPYLPIPERIDINE
MW: 127.26 MOLFM: N-C8-H17
TXDS: scu-rbt LDLo:150 mg/kg BDCGAS 30,1060,1897

20137. 3-PROPYL-4-(3H)-QUINAZOLINETHIONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

20138. n-PROPYLSULFOXIDE
TXDS: ipr-mus LD50: 900 mg/kg IJRBA3 3,41,61

20139. PROPYL THIOPYROPHOSPHATE see: 23325 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

20140. PROPYLTRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:68 mg/kg UCPHAQ 1,187,39

20141. 2-PROPYLVALERIC ACID see: 269 ACETIC ACID, DIPROPYL-

20142. PROPYNE,3-CHLORO-1-IODO-
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,99,62

20143. 1-PROPYNE-3-OL see: 20144 2-PROPYN-1-OL

20144. 2-PROPYN-1-OL
CAS: 000107197 MW: 56.07 MOLFM: O-C3-H4
WLN: Q2U1
SYN: METHANOL, ETHYNYL- * PROPARGYL ALCOHOL * 1-PROPYNE-3-OL *
TXDS: orl-rat LD50: 0.07 mg/kg 12VXA4
ihl-mus LCLo:2000 mg/M TPKVAL 8,97,66
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

20145. 2-PROPYNYLAMINE,N-BENZYL-N-METHYL-,HYDROCHLORIDE
TXDS: orl-mus LD50: 750 mg/kg FEPRA7 19,276,60

20146. 2-PROPYNYL ETHER
CAS: 006921?73 MW: 94.12 MOLFM: O-C6-H6
SYN: PROPARGYL ETHER *
TXDS: orl-rat LD50: 539 mg/kg FEPRA7 19,389,60

20147. PROSCILLARIDIN see: 20148 PROSCILLARIDIN A

20148. PROSCILLARIDIN A
CAS: 000466068 MW: 530.72 MOLFM: O8-C30-H42
WLN: L E5 B666 MUTJ A E IQ F- 2160VJ8 OO- BT60TJ CQ DQ EQ F -B8 -A&EF -B&
SYN: BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-14-HYDROXY-
BUFA-4,20,22-TRIENOLIDE, 3-beta-(16-DEOXY-alpha-L-MANNOSYL)OXY)-14-HYDROXY-
* PROSCILLARIDIN * RHAMNOPYRANOSIDE, SCILLARENIN-3, alpha-L- * SCILLARENIN,
3-alpha-L-RHAMNOPYRANOSIDE * TALUSIN * TRANSVAALIN, DEGLUCO- *
TXDS: orl-rat LD50: 56 mg/kg TXAPA9 18,196,71
ivn-rat LD50:6.7 mg/kg TXAPA9 20,599,71

20149. PROSEPTAL see: 22367 SULFANILAMIDE

20150. PROSEPTINE see: 22367 SULFANILAMIDE

20151. PROSEPTOL see: 22367 SULFANILAMIDE

20152. PROSERIN see: 24953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

20153. PROSERINE METHYL SULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

20154. PROSTAGLANDIN A2
TXDS: ipr-mus LD50:93 mg/kg STAP** 12,43,73

20155. PROSTAPHILIN see: 23099 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL- 4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

20156. PROSTLANIN see: 22099 STEARIC ACID, monoester with 1,2-PROPANEDIOL

20157. PROSTIGMINE see: 1670 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, DIMETHYLCARBAMATE (ester)

20158. PROSTIGMIN METHYLSULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

20159. PROSTIGMINE see: 1670 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, DIMETHYLCARBAMATE (ester)

20160. PROSTIGMINE METHYLSULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

20161. PROTACTYL see: 18425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

20162. PROTAMINE SULFATE
CAS: PM9009658
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,100,62

20163. PROTERVERINE see: 5434 CEVANE-3-beta,4-beta,6-alpha,7-alpha,14,15-alpha,16-beta,20-OCTOL, 4,9-EPOXY-

20164. PROTHAZIN METHOSULFATE see: 18432 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

20165. PROTHOATE see: 8160 O,O-DIETHYL S-(N-ISOPROPYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE

20166. PROTOCATECHUALDEHYDE, METHYL- see: 24591 VANILLIN

20167. PROTOCATECHUIC ALDEHYDE ETHYL ETHER see: 2844 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

20168. PROTOCATECHUIC ALDEHYDE METHYLENE ETHER see: 19344 PIPERONAL

20169. PROTOCATECHUYL ALCOHOL,alpha-(1-AMINOPROPYL)
SYN: BUTANOL, 1-(3,4-DIHYDROXYPHENYL)-2-AMINO- (JPETAB) *
TXDS: scu-rat LDLo: 160 mg/kg JPETAB 71,62,41

20170. PROTOCATECHUYL ALCOHOL,alpha-(ISOPROPYLAMINO-METHYL),-
TXDS: orl-rat LDLo: 118 mg/kg SCIEAS 142,507,63

20171. PROTOKLOL HYDROCHLORIDE
CAS: 000136696 MW: 367.86 MOLFM: N-05-C18-H21 .Cl-H
WLN: T56 BO BO CNJ C1Y8M1YQR CQ DQ 8GH
TXDS: orl-rat LD50: 938 mg/kg TXAPA9 18,196,71

20172. PROTOPAM see: 20583 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

20173. PROTOPAM CHLORIDE see: 20583 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

20174. PROTOPAM IODIDE see: 20584 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

20175. PROTOPINE see: 21494 7,13a-SECOBERBIN-13a-ONE, 7-METHYL-2,3:9,10-BIS(METHYLENEDIOXY)-

20176. PROTOVERATRINE
CAS: 001306616
TXDS: orl-rat LD50: 5 mg/kg DDLA** -,-,65

20177. PROTOVERINE see: 5434 CEVANE-3-beta,4-beta,6-alpha,7-alpha,14,15-alpha,16-beta,20-OCTOL, 4,9-EPOXY-

20178. PROTOXYL see: 1260 ARSANILIC ACID, MONOSODIUM SALT

20179. PROTRIPTYLINE see: 7544 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-

20180. PROTRYPTYLINE see: 7544 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-

20181. PROZOIN see: 19951 PROPIONIC ACID

20182. PS see: 45008 METHANE, TRICHLORONITRO-

20183. PSB see: 20481 PYRIDINE-2-ALDOXIME ETHANESULFONATE

20184. PSEUDOACETIC ACID see: 19951 PROPIONIC ACID

20185. PSEUDOCOCAINE,SODIUM TARTRATE
TXDS: ivn-rat LDLo: 30 mg/kg 12VXA4

20186. PSEUDOCOCAINE, TARTATE
CAS: 001176030 MW: 440.49 MOLFM: N-O4-C17-H21 .O6-C4-H6
TXDS: ivn-rat LDLo:30 mg/kg 12VXA4

20187. PSEUDOCUMENE see: 3135 BENZENE, 1,2,4-TRIMETHYL-

20188. PSEUDOCUMIDINE see: 1972 ANILINE,2,4,5-TRIMETHYL

20189. PSEUDOCUMOL see: 3133 BENZENE, 1,2,4-TRIMETHYL-

20190. PSEUDODIGITOXIN see: 11675 GITOXIN

20191. PSEUDOEPHEDRINE
TXDS: scu-rat LDLo: 650 mg/kg DDLA** -,-,65

20192. d-PSEUDOEPHEDRINE
MW: 165.26 MOLFM: (N-O-C10-H15)
TXDS: scu-rat LDLo: 80 mg/kg JPETAB 71,66,41

20193. l-PSEUDOEPHEDRINE
MW: 165.26 MOLFM: (N-O-C10-H15)
TXDS: scu-rat LDLo: 160 mg/kg JPETAB 71,66,41

20194. d-PSEUDOEPHEDRINE, HYDROCHLORIDE
CAS: 000345786 MW: 201.72 MOLFM: N-O-C10-H15 .Cl-H
WLN: QYR&YM1 8&R -DL
TXDS: ipr-mus LD50: 0.16 mg/kg JPETAB 158,135,67

20195. PSEUDOEPHEDRINE HYDROCHLORIDE
MW: 201.72 MOLFM: N-O-C10-H15 .Cl-H
TXDS: ipr-mus LD50: 0.24 mg/kg JPETAB 158,135,67
scu-rat LDLo: 500 mg/kg 12VXA4

20196. PSEUDOHEXYL ALCOHOL see: 4454 1-BUTANOL, 2-ETHYL-

20197. PSEUDOMETHOXAMINE see: 3552 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-

20198. PSEUDONORTROPINE see: 17016 1-alpha-H,5-alpha-H-NORTROPAN-3-beta-OL

20199. PSEUDOTHEOPHYLLINE see: 23085 THEOPHYLLINE

20200. PSEUDOTHIOHYDANTOIN
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

20201. PSEUDOTROPIGENINE see: 17016 1-alpha-H,5-alpha-H-NORTROPAN-3-beta-OL

20202. PSEUDOTROPINE, BENZOATE (ester) see: 24241 1-alpha-H,5-alpha-H-TROPAN-3-beta-OL, BENZOATE (ester)

20203. PSEUDOUREA, (2-AMINOBUTYL)-2-THIO-, DIHYDROBROMIDE
SYN: ABT (JPETAB) * S,2-AMINOBUTYLISOTHIURONIUM BROMIDE, HYDROBROMIDE (JPETAB) *
TXDS: ipr-mus LD50:60 mg/kg JPETAB 126,304,59

20204. PSEUDOUREA,2-[(2-AMINO-5,5-DIMETHYL)PENTYL]THIO-,SULFATE
TXDS: ipr-mus LDLo: 10 mg/kg CURL** 35,55,60

20205. PSEUDOUREA,2-[2-AMINO-2,2-DIMETHYL-1-PHENYL)-ETHYL]THIO-,SULFATE
TXDS: ipr-mus LDLo:20 mg/kg CURL** 35,54,60

20206. PSEUDOUREA, (2-AMINOETHYL)-2-THIO-, DIHYDROBROMIDE
CAS: 000056100 MW: 261.05 MOLFM: H3-S-C3-H9 .2Br-H
SYN: 2-AMINOETHYLISOTHIOURONIUM DIBROMIDE * AET *
TXDS: ipr-rat LDLo: 400 mg/kg CURL** 20,99,56
ipr-mus LD50:1000 mg/kg JPETAB 126,304,59

20207. PSEUDOUREA,2-[(2-AMINO-1-PHENYL)ETHYL]THIO-,SULFATE
TXDS: ipr-mus LD50: 25 mg/kg CURL** 35,54,60

20208. PSEUDOUREA, (3-AMINOPROPYL)-N'-METHYL-2-THIO-, DIHYDROBROMIDE
SYN: S,3-AMINOPROPYL-N'-METHYLISOTHIURONIUM BROMIDE, HYDROBROMIDE (JPETAB) * APT (JPETAB) *
TXDS: ipr-rat LD50:600 mg/kg JPETAB 126,304,59
ipr-mus LD50:500 mg/kg JPETAB 126,304,59

20209. PSEUDOUREA, 2-BENZYL-, CHLORIDE
SYN: BENZYLISOTHIURONIUM CHLORIDE *
TXDS: Scu-mus LDLo:80 mg/kg NDNC** -,18,43

20210. PSEUDOUREA, S-(n-BUTYL)-2-THIO-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,56,62

20211. PSEUDOUREA,2-(DECYL-1,3-DIETHYL-2-THIO-,HYDRIODIDE
TXDS: ipr-mus LDLo: 31.3 mg/kg CBCCT* 8,745,56

20212. PSEUDOUREA, 2-DECYL-1,3-DIETHYL-2-THIO-, HYDROBROMIDE
TXDS: ipr-mus LDLo: 31.3 mg/kg CBCCT* 8,746,56

20213. PSEUDOUREA, 2-DECYL-1,3-DIETHYL-2-THIO-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 31.3 mg/kg CBCCT* 8,746,56

20214. PSEUDOUREA,2-DECYL-1,3-DIMETHYL-2-THIO-,HYDRIODIDE
TXDS: ipr-mus LDLo: 62.5 mg/kg CURL** -,79,62

20215. PSEUDOUREA, 2-DECYL-1,3-DIMETHYL-2-THIO-, HYDROBROMIDE
TXDS: ipr-mus LDLo: 62.5 mg/kg CBCCT* 8,746,56

20216. PSEUDOUREA, 2-DECYL-1,3-DIMETHYL-2-THIO-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 62.5 mg/kg CBCCT* 8,746,56

20217. PSEUDOUREA, 2-DECYL-2-THIO, HYDRIODIDE
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 8,747,56

20218. PSEUDOUREA,2-DECYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 8,747,56

20219. PSEUDOUREA,3-DIETHYLAMINOPROPYL-2-THIO-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,56,62

20220. PSEUDOUREA, 1,3-DIETHYL-2-HEXADECYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,747,56

20221. PSEUDOUREA,1,3-DIETHYL-2-HEXADECYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,747,56

20222. PSEUDOUREA, 1,3-DIETHYL-2-HEXADECYL-2-THIO-, HYDROCHLORIDE
TXDS: ipr-100 LDLo: 60 mg/kg CBCCT* 8,747,56

20223. PSEUDOUREA, 1,3-DIETHYL-2-TETRADECYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,747,56

20224. PSEUDOUREA,1,3-DIETHYL-2-TETRADECYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,747,56

20225. PSEUDOUREA,1,3-DIETHYL-2-TETRADECYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,748,56

20226. PSEUDOUREA, 2-(2,5-DIHYDROXYPHENYL)-2-THIO-, MONOHYDROCHLORIDE
CAS: 006274937 Mw: 220.69 MOLFM: N2-O2-S-C7-H8 .Cl-H
TXDS: ipr-mus LDLo: 50 mg/kg CUIL** -,56,62

20227. PSEUDOUREA, 2-(3-(DIMETHYLAMINO)PROPYL)-2-THIO-, DIHYDROCHLORIDE
CAS: 023256339 Mw: 234.22 MOLFM: N3-S-C6-H15 .2Cl-H
SYN: 2-(3'-DIMETHYLAMINOPROPYLTHIO)PSEUDOUREA DIHYDROCHLORIDE *
TXDS: ipr-mus LD50:200 mg/kg CURL** -,79,62

20228. PSEUDOUREA, 3-DIMETHYLAMINOPROPYL-2-THIO-, DIHYDROCHLORIDE
TXDS: ivn-mus LD50: 220 mg/kg PHMCAA 3,53,61

20229. PSEUDOUREA, 1,3-DIMETHYL-2-TETRADECYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,748,56

20230. PSEUDOUREA,1,3-DIMETHYL-2-TETRADECYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,748,56

20231. PSEUDOUREA,1,3-DIMETHYL-2-TETRADECYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 8,748,56

20232. PSEUDOUREA, 2-DODECYL-1,3-DIETHYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,748,56

20233. PSEUDOUREA,2-DODECYL-1,3-DIMETHYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LDLo: 62.5 mg/kg CBCCT* 8,748,56

20234. PSEUDOUREA,2-DODECYL-1,3-DIETHYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,749,56

20235. PSEUDOUREA, 2-DODECYL-1,3-DIMETHYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 8,749,56

20236. PSEUDOUREA,2-DODECYL-1,3-DIMETHYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,749,56

20237. PSEUDOUREA,2-DODECYL-1,3-DIMETHYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 62.5 mg/kg CBCCT* 8,749,56

20238. PSEUDOUREA, 2-DODECYL-2-THIO-, HYDRIODIDE
CAS: 004603161 MW: 372.40 MOLFM: N2-S-C13-H28 .I-H
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 8,749,56

20239. PSEUDOUREA,2-DODECYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 8,749,56

20240. PSEUDOUREA,2-DODECYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,79,62

20241. PSEUDOUREA,ETHYLENE-2-(S-beta-AMINOETHYL)- ISOTHIOUREAHYDROCHLORIDE
TXDS: ipr-mus LDLo: 500 mg/kg CURL** 24,4,57

20242. PSEUDOUREA, ETHYL-2-THIO-, HYDROBROMIDE
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,57,62

20243. PSEUDOUREA, 2-HEXADECYL-1,3-DIMETHYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,750,56

20244. PSEUDOUREA,2-HEXADECYL-1,3-DIMETHYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 8,750,56

20245. PSEUDOUREA,2-HEXADECYL-1,3-DIMETHYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,750,56

20246. PSEUDOUREA, 2-HEXADECYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,750,56

20247. PSEUDOUREA,2-HEXADECYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,750,56

20248. PSEUDOUREA,2-HEXADECYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,750,56

20249. PSEUDOUREA, 3-(2-(ISOTHIOUREIDO)ETHYLTHIO)PROPYL-2-THIO, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,51,62

20250. PSEUDOUREA, METHYLENE-2-THIO-, DIHYDROBROMIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,51,62

20251. PSEUDOUREA, 2-OCTYL-2-THIO-, MONOHYDROCHLORIDE
CAS: 003544294 MW: 224.83 MOLFM: N2-S-C9-H20 .Cl-H
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,56,62

20252. PSEUDOUREA, 2,2'-OXYBIS-(p-PHENYLENE-METHYLENE)-BIS-2-THIO-, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,57,62

20253. PSEUDOUREA, PENTAMETHYLENE-2-THIO-, DIHYDROBROMIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,57,62

20254. PSEUDOUREA, 2-PHENACYLAMINO-1-ETHYL-2-THIO-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,50,62

20255. PSEUDOUREA, PHENACYL-2-THIO-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,56,62

20256. PSEUDOUREA,2-TETRADECYL-2-THIO-,HYDROBROMIDE
SYN: 3-AMINO-3-METHYL-2-BUTYL ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,751,56

20257. PSEUDOUREA,2-TETRADECYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,751,56

20258. PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-AMINOETHYL)-,ACETATE
SYN: 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM ACETATE *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,52,62

20259. PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-AMINOETHYL)-,DICHLORIDE
SYN: 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DICHLORIDE *
TXDS: ipr-mus LDLo: 400 mg/kg CURL** -,51,62

20260. PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-AMINOETHYL)-,SULFATE
SYN: 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,51,62

20261. PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-BUTYLAMINO-ETHYL)-SULFATE
WLN: L C6566 1A IO LMV1
SYN: 1-ACETYL-2-(2-BUTYLAMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,50,62

20262. PSEUDOUREA,2-THIO-,ACETYL-,CHLORIDE
SYN: ACETYL ISOTHIOURONIUM CHLORIDE *
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,49,62

20263. PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-METHYLAMINO-ETHYL)-SULFATE
SYN: 1-ACETYL-2-(2-METHYLAMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,50,62

20264. PSEUDOUREA,2-THIO-,1-ALLYL-2-(2-AMINOETHYL)-,SULFATE
SYN: 1-ALLYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,52,62

20265. PSEUDOUREA,2-THIO-,S-beta-AMINO,ACETATE
TXDS: ipr-mus LDLo: 600 mg/kg CURL** 24,4,57

20266. PSEUDOUREA,2-THIO-,2-AMINOBUTYL-,SULFATE
SYN: 2-AMINOBUTYL ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,54,62

20267. PSEUDOUREA,2-THIO-,4-AMINO-4-CARBOXY-n-BUTYL-,DIBROMIDE
SYN: 4-AMINO-4-CARBOXY-n-BUTYL-ISOTHIOURONIUM DIBROMIDE *
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,57,62

20268. PSEUDOUREA,2-THIO,2-AMINOETHYL-,DIACETATE
SYN: 2-AMINOETHYLISOTHIOURONIUM DIACETATE *
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,50,62

20269. PSEUDOUREA,2-THIO-,2-AMINOETHYL-,DICHLORIDE
SYN: 2-AMINOETHYLISOTHIOURONIUM DICHLORIDE *
TXDS: ipr-mus LD50:250 mg/kg CURL** -,49,62

20270. PSEUDOUREA, 2-THIO-, 2-AMINOETHYL-, DIIODIDE
SYN: 2-AMINOETHYLISOTHIOURONIUM DIIODIDE *
TXDS: ipr-mus LD50:900 mg/kg CURL** -,49,62

20271. PSEUDOUREA,2-THIO-,2-AMINOETHYL-DINITRATE
SYN: 2-AMINOETHYLISOTHIOURONIUM DINITRATE *
TXDS: ipr-mus LDLo:500 mg/kg CURL** -,49,62

20272. PSEUDOUREA,2-THIO-,2-AMINOETHYL-,PERCHLORATE
SYN: 2-AMINOETHYLISOTHIOURONIUM PERCHLORATE *
TXDS: ipr-mus LDLo:500 mg/kg CURL** -,49,62

20273. PSEUDOUREA,2-THIO-,2-AMINOETHYL-,PHOSPHATE
SYN: 2-AMINOETHYLISOTHIOURONIUM PHOSPHATE *
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,49,62

20274. PSEUDOUREA,2-THIO-,2-AMINOETHYL-,SULFATE
SYN: 2-AMINOETHYLISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,49,62

20275. PSEUDOUREA,2-THIO-,3-AMINO-3-METHYL-2-BUTYL-,SULFATE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,55,62

20276. PSEUDOUREA,2-THIO-,2-AMINO-2-METHYLPROPYL-,SULFATE
SYN: 2-AMINO-2-METHYLPROPYL-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,54,62

20277. PSEUDOUREA,2-THIO-,2-AMINO-PENTYL-SULFATE
SYN: 2-AMINO-PENTYL-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,55,62

20278. PSEUDOUREA,2-THIO-,2-AMINO-1-PHENYL-PROPYL-,SULFATE
SYN: 2-AMINO-1-PHENYL-PROPYL-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 5 mg/kg CURL** -,55,62

20279. PSEUDOUREA,2-THIO-,2-AMINOPROPYL-,SULFATE
SYN: 2-AMINOPROPYLISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 250 mg/kg CURL** -,54,62

20280. PSEUDOUREA,2-THIO-,4-(2-AMINOTHIAZOLYL)METHYL-,DICHLORIDE
SYN: 4-(2-AMINOTHIAZOLYL)METHYLISOTHIOURONIUM DICHLORIDE *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,50,62

20281. PSEUDOUREA,2-THIO,2-BENZYL-,CHLORIDE
CAS: 000538283 Mw: 202.72 MOLFM: N2-S-C8-H10 .Cl-H
SYN: 2-BENZYLISOTHIOURONIUM CHLORIDE *
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,56,62

20282. PSEUDOUREA,2-THIO-,S-BENZYL-,PANTOTHENATE
SYN: S-BENZYLISOTHIOURONIUM PANTOTHENATE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,56,62

20283. PSEUDOUREA,2-THIO-,o-BIPHENYL-2-(2-AMINOETHYL)-,SULFATE
SYN: o-BIPHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,53,62

20284. PSEUDOUREA,2-THIO-,n-BUTYL-2-AMINOETHYL-SULFATE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,50,62

20285. PSEUDOUREA, 2-THIO, 2-tert-BUTYLAMINOETHYL-, SULFATE
SYN: 2-t-BUTYLAMINOETHYL ISOTHIOURONIUM SULFATE *
TXDS: orl-rat LD50:1340 mg/kg HYSAAV 33,334,68
ipr-mus LDLo:200 mg/kg CURL** -,50,62

20286. PSEUDOUREA,2-THIO-,m-CHLOROPHENYL-2-(2-AMINO-ETHYL)-,SULFATE
SYN: m-CHLOROPHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-rat TDLo:50 mg/kg TFX:MUT JRPPA4 2,447,61
ipr-mus LD50: 100 mg/kg CURL** -,53,62

20287. PSEUDOUREA,2-THIO-,1,3-DI-n-BUTYL-2-(2-AMINO-ETHYL)-,SULFATE
SYN: 1,3-DI-n-BUTYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,52,62

20288. PSEUDOUREA,2-THIO-,2-DIETHYLAMINOETHYL-,CHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,50,62

20289. PSEUDOUREA,2-THIO-,1,3-DIETHYL-2-(2-AMINO-ETHYL)-,DIBROMIDE
SYN: 1,3-DIETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE *
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,52,62

20290. PSEUDOUREA,2-THIO-,1,3-DIETHYL-2-(2-AMINOETHYL)-SULFATE
SYN: 1,3-DIETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,52,62

20291. PSEUDOUREA,2-THIO-,1,3-DI-ISOPROPYL-2-(2-AMINO-ETHYL)-SULFATE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,52,62

20292. PSEUDOUREA,2-THIO-,1,3-DIMETHYL-2-(2-AMINO-ETHYL)-,SULFATE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,52,62

20293. PSEUDOUREA,2-THIO-,D(-)ERYTHRO-2-AMINO-2-BUTYL-,SULFATE
SYN: D(-) ERYTHRO-3-AMINO-2-BUTYL-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,54,62

20294. PSEUDOUREA,2-THIO-,N-ETHYL-2-AMINOETHYL-, DIACETATE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,56,62

20295. PSEUDOUREA,2-THIO-,1-ETHYL-2-(2-AMINOETHYL)-DIBROMIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,51,62

20296. PSEUDOUREA,2-THIO-,N-ETHYL-2-AMINOETHYL-,SULFATE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,50,62

20297. PSEUDOUREA,2-THIO-,1-ETHYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,51,62

20298. PSEUDOUREA,2-THIO-,1,3-ETHYLENE-2-(3-TRIMETHYL-AMINO)-PROPYL-,DIBROMIDE
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,89,62

20299. PSEUDOUREA,2-THIO-,1-ETHYL-1-(alpha-NAPHTHYL)-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,54,62

20300. PSEUDOUREA,2-THIO-,1-(L-GLUCOSE)-2-(2-AMINO-ETHYL)-,DIBROMIDE
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,54,62

20301. PSEUDOUREA,2-THIO-,HEPTANOYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD50: 400 mg/kg CURL** -,52,62

20302. PSEUDOUREA,2-THIO-,HEXANOYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD50: 400 mg/kg CURL** -,52,62

20303. PSEUDOUREA,2-THIO-,1-(p-HYDROXYPHENYL)-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,53,62

20304. PSEUDOUREA,2-THIO-,2-ISOPROPYLAMINOETHYL SULFATE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,50,62

20305. PSEUDOUREA,2-THIO-,N-ETHALLYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD50: 5 mg/kg CURL** -,52,62

20306. PSEUDOUREA,2-THIO,N-METHYLAMINOETHYL-,SULFATE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,50,62

20307. PSEUDOUREA,2-THIO-,1-METHYL-2-(2-AMINOETHYL)-, SULFATE
TXDS: ipr-mus LD50:300 mg/kg CURL** -,51,62

20308. PSEUDOUREA, 2-THIO-, N,ETHYL-N-METHALLYL-2-(2-AMINOETEYL)-, SULFATE
TXDS: ipr-mus LD50:5 mg/kg CURL** -,52,62

20309. PSEUDOUREA, 2-THIO-, 1-(alpha-NAPHTHYL)-2-(2-AMINOETHYL)-, SULFATE
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,53,62

20310. PSEUDOUREA,2-THIO-,1-(beta)-NAPHTHYL)-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,53,62

20311. PSEUDOUREA,2-THIO-,1-(p-NITROPHENYL)-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,53,62

20312. PSEUDOUREA,2-THIO-,OCTANOYL-2-(2-AMINOETHYL)-SULFATE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,52,62

20313. PSEUDOUREA,2-THIO-,1-PHENYL-2-AMINOBUTYL-,SULFATE
TXDS: ipr-mus LD50: 5 mg/kg CURL** -,55,62

20314. PSEUDOUREA,2-THIO-,1-PHENYL-2-(2-AMINOETHYL)-,DIBROMIDE
TXDS: ipr-mus LD50: 75 mg/kg CURL** -,53,62

20315. PSEUDOUREA,2-THIO-,1-PHENYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,53,62

20316. PSEUDOUREA,2-THIO-,DIETHALIMIDOMETHYL-,BROMIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,56,62

20317. PSEUDOUREA,2-THIO-,1-[4-PROPIONYLPHENYLAZO)-3-HYDROXYPHENYL]-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,53,62

20318. PSEUDOUREA,2-THIO-,1,1,3,3-TETRAMETHYL-2-AMINO-ETHYL-,DIBROMIDE
TXDS: ipr-mus LD50: 5 mg/kg CURL** -,52,62

20319. PSEUDOUREA,2-THIO-,1-(m-TOLYL)-2-(2-AMINOETHYL)-SULFATE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,53,62

20320. PSEUDOUREA, 2-THIO-, 1-p-TOLYL-2-(2-AMINOETHYL)-, SULFATE
SYN: 1-p-TOLYL-2(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,53,62

20321. PSEUDOUREA,2-THIO-,TRIMETHYLENE-,BROMIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,51,62

20322. PSEUDOUREA, 2,4,6-TRIMETHYL-m-XYLYLENE-2-THIO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg CURL** -,56,52

20323. PSILCYBIN
TXDS: ivn-rat LD50:280 mg/kg DDLA** -,-,65

20324. PSILOCIN see: 13381 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-

20325. PSILOCINE see: 13381 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-

20326. PSILOCYBINE see: 43384 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE

20327. PSYCHEDRINE see: 18186 PHENETHYLAMINE, alpha-METHYL, (+-)-

20328. PT see: 20710 PYROGALLOL TANNIN

20329. PTEROIC see: 11494 FOLIC ACID

20330. 4-PTERIDINOL, 2-AMINO-6-((p-((1,3-DICARBOXYPROPYL)CARBAMOYL)ANILINO)METHYL)- see: 11494 FOLIC ACID

20331. PTERORINE
TXDS: ivn-mus LD50:58 mg/kg JPETAB 75,83,42

20332. PTEROYLGLUTAMIC ACID see: 11494 FOLIC ACID

20333. PTEROYL-L-GLUTAMIC ACID see: 11494 FOLIC ACID

20334. PTEROYLMONOGLUTAMIC ACID see: 11494 FOLIC ACID

20335. PTEROYL-L-MONOGLUTAMIC ACID see: 11494 FOLIC ACID

20336. PTU see: 24562 UREA,1-PHENYL-2-THIO

20337. PULARIN see: 12205 HEPARIN

20338. PULEGONE
CAS: 000089827 MW: 152.26 MOLFM: O-C10-H16
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

20339. PULSATILLA CAMPHOR see: 9195 1,7-DIOXADISPIRO(4.0.4.2)DODECA-3,9-DIENE-2,8-DIONE

20340. PULVIC ACID see: 7184 DELTA(sup 2(5H),alpha-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-

20341. PULVINIC ACID see: 7184 DELTA(sup 2(5H),alpha-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-

20342. PURATIZED AGRICULTURAL SPRAY See: 1746 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

20343. PURATIZED N5L see: 1746 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

20344. PURATIZEDAT AGRICULTURAL SPRAY see: 1746 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

20345. PURATURF see: 1746 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

20346. PURE LEMON CHROME 1363 see: 6049 CHROMIC ACID, LEAD(2+) SALT (1:1)

20347. PURINE, 2,6-DIAMINO-, SULFATE
CAS: 007280033 MOLFM: N6-C5-H6.x04-S-H2
SYN: 2,6-DIAMINOPURINE SULFATE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

20348. PURINE, 6-MERCAPTO-
TXDS: ipr-mus LDLo:200 mg/kg CNCRA6 30,9,63

20349. PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-
CAS: 000446066
SYN: AZATHIOPRINE * IMURAN * 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)PURINE *
TXDS: ims-mus TDLo:3500 mg/kg/20WI TFX:CAR BLOOAW 31,396,68

20350. 9H-PURINE, 9-beta-D-RIBOFURANOSYL-
CAS: 000550334 Mw: 252.26 MOLFM: N4-O4-C10-H12
wLN: T56 BN DN GN INJ B- BTSOTJ CQ DQ D1Q
SYN: NEBULARINE * PURINE RIBONUCLEOSIDE * PURINE RIBOSIDE * PURINE, RIBOSYL- * 9-(beta-D-RIBOFURANOSYL)PURINE * RIBOSYLPURINE *
TXDS: scu-mus LD50: 100 mg/kg 12VXA4

20351. PURINE RIBONUCLEOSIDE see: 20350 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

20352. PURINE RIBOSIDE see: 20350 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

20353. PURINE, RIBOSYL- see: 20350 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

20354. 9H-PURINE-6-THIOL, 2-AMINO-9-(2-DEOXY-beta-D-RIBOFURANOSYL)-, HYDRATE
TXDS: ori-mus LD50:467 mg/kg NCINS* -,7,69

20355. PURIOCYCLINE see: 10274 2-BUTENEDIAMIDECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

20356. PUROMYCIN
CAS: 000053792 MW: 471.56 MOLFM: N7-O5-C22-H29
TXDS: ori-mus LD50:675 mg/kg 12VXA4

20357. PUROSTROPHIN see: 17409 OUABAIN

20358. PX 104 see: 19152 PHTHALIC ACID, DIBUTYL ESTER

20359. PX 404 see: 21409 SEBACIC ACID, DIBUTYL ESTER

20360. PX 438 see: 7191 BICARBALLYLIC ACID, BIS(2-ETHYLHEXYL) ESTER

20361. PYELOSIL see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

20362. PYLOBRIN see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

20363. PYPYRETHRIN see: 6952 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 2-(2-CYCLO= PENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE

20364. PYRA see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

20365. PYRADONE see: 1201 AMIDOPYRINE

20366. PYRAHEXYL see: 7559 6H-DIBENZO(b,d)PYRAN-1-OL, 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

20367. PYRAMAL see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

20368. PYRAMAT see: 4967 CARBAMIC ACID, DIMETHYL-, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER

20369. PYRAMIDON see: 1201 AMIDOPYRINE

20370. PYRAMIDONE see: 1201 AMIDOPYRINE

20371. PYRAMIN see: 1314 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

20372. PYRAMINE see: 1314 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

20373. 2H-PYRAN-DELTA(sup 3(6H),alpha)-ACETIC ACID, 2,4-DIHYDROXY-, 3,4-LACTONE see: 11728 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

20374. PYRAN ALDEHYDE see: 20378 2H-PYRAN-2-CARBOXALDEHYDE, 3,4-DIHYDRO-

20375. 4H-PYRAN, 2-AMINOMETHYL-2,3-DIHYDRO-
SYN: 2-AMINOMETHYL-2,3-DIHYDRO-4H-PYRAN *
TXDS: orl-rat LD50:1000 mg/kg AIHAAP 30,470,69

20376. PYRAN, 2-AMINOMETHYLTETRAHYDRO-
SYN: 2-AMINOMETHYLTETRAHYDROPYRAN *
TXDS: orl-rat LD50:710 mg/kg AIHAAP 30,470,69

20377. PYRAN, 3-BROMO-2-ETHOXY-TETRAHYDRO-
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,399,55

20378. 2H-PYRAN-2-CARBOXALDEHYDE, 3,4-DIHYDRO-
CAS: 00100732 MW: 112.14 MOLFM: O2-C6-H8
WLN: T66 BVO FVH
SYN: ACROLEIN DIMER * 3,4-DIHYDRO-2H-PYRAN-2-CARBOXALDEHYDE * 2-FORMYL-3,4-DIHYDRO-2H-PYRAN * 5-HEXENAL, 2,6-EPOXY- * PYRAN ALDEHYDE *
TXDS: orl-rat LD50:4920 mg/kg AMIHBC 10,61,54

20379. 2H-PYRAN-2-CARBOXALDEHYDE,3,4-DIHYDRO-2,5-DIMETHYL
CAS: 00192021 MW: 140.20 MOLFM: O2-C8-H12
WLN: T66 BUTO C FVH F
TXDS: orl-rat LD50: 2960 mg/kg AMIHBC 10,6,54

20380. 2H-PYRAN-2-CARBOXALDEHYDE, 3,4-DIHYDRO-
CAS: 00100732 MOLFM: O2-C6-H8
TXDS: orl-rat LD50:4920 mg/kg AMIHBC 10,61,54

20381. 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER
CAS: 00053343 MW: 226.30 MOLFM: O4-C12-H18
SYN: alpha,alpha'-DIMETHYL-alpha-CARBOBUTOXY-DIHYDRO-gamma-PYRONE * BUTYL 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-2H-PYRAN-6-CARBOXYLATE * BUTYL MESITYL OXIDE * 2-CARBO-N-BUTOXY-6,6-DIMETHYL-5,6-DIHYDRO-1,4-PYRONE * DIHYDROPYRONE * alpha,alpha-DIMETHYL-alpha'-CARBOBUTOXY-DIHYDRO-gamma-PYRONE * 2,2-DIMETHYL-6-CARBOBUTOXY-2,3-DIHYDRO-4-PYRONE * INDALONE *
TXDS: orl-gpg LD50:3200 mg/kg JPHTAB 93,26,46

20382. 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-
CAS: 00099321 MW: 184.11 MOLFM: O6-C7-H4
WLN: T66 DVJ BVQ FVQ
SYN: CHELIDONIC ACID * COMPOUND X1* * JAVA ACID * JERVAIC ACID * JERVASIC ACID * 4-OXO-1,4-PYRAN-2,6-DICARBOXYLIC ACID * gamma-PYRONE-2,6-DICARBOXYLIC ACID *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,54,54

20383. PYRAN-3,4-DICARBOXYLIC ANHYDRIDE, TETRAHYDRO-2-METHYL-6-(TETRAHYDRO-2,5-DIOXO-FURYL)-POLYMER
TXDS: orl-rat LDLo:1000 mg/kg NCINS* 4,24,64

20384. 2H-PYRAN, 3,4-DIHYDRO-
CAS: 000110672 MW: 84.13 MOLFM: O-C5-H8
SYN: DIHYDROPYRAN *
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 2,135,50

20385. 1,4-PYRAN, 2,3-DIHYDRO-2,5-DIMETHYL-2-FORMYL-
TXDS: orl-rat LD50:2460 mg/kg AMIHBC 10,61,54

20386. 2H-PYRAN-2,6(3H)-DIONE, DIHYDRO- see: 11926 GLUTARIC ANHYDRIDE

20387. PYRAN, 2,5-DIVINYL TETRAHYDRO-
SYN: 2,5-DIVINYLTETRAHYDROPYRAN *
TXDS: orl-rat LD50:2460 mg/kg AIHAAP 30,470,69

20388. 2H-PYRAN, 2-ETHOXY-3,4-DIHYDRO-
CAS: 000103753 MW: 126.19 MOLFM: O2-C7-H12
WLN: T6O BOTJ FO2
SYN: 2-ETHOXY-2,3-DIHYDRO-gamma-PYRAN * 2-ETHOXY-3,4-DIHYDRO-2H-PYRAN *
TXDS: ihl-rat LCLo:8000 ppm AIHAAP 23,98,62

20389. 2H-PYRAN, 2-ETHOXY-3,4-DIHYDRO-4-METHYL-
TXDS: orl-rat LD50:3400 mg/kg AMIHBC 10,61,54

20390. PYRANISAMINE see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

20391. PYRAN, 2-ISOBUTOXY-TETRAHYDRO-
TXDS: ipr-mus LD50:780 mg/kg SHELL* -,74,61

20392. PYRAN-2-METHANOL, TETRAHYDRO-
CAS: 000100721 MW: 116.18 MOLFM: O2-C6-H12
TXDS: orl-rat LD50:3730 mg/kg AMIHBC 10,62,54

20393. 4H-PYRAN, 2-METHYLAMINE-2,3-DIHYDRO
TXDS: orl-rat LD50:1000 mg/kg AIHAAP 30,470,69

20394. PYRAN, 2-METHYLAMINE TETRAHYDRO-
TXDS: orl-rat LD50:710 mg/kg AIHAAP 30,470,69

20395. 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-
CAS: 000108543 MW: 112.14 MOLFM: O2-C6-H8
WLN: T6OV CUTJ F
SYN: (S)-(+)-5,6-DIHYDRO-6-METHYL-2H-PYRAN-2-ONE * 2-HEXENOIC ACID, 5-HYDROXY-, .DELTA.-LACTONE * 2-HEXEN-5,1-OLIDE * 5-HYDROXY-2-HEXENOIC ACID LACTONE * PARASORBIC ACID * PARASORBIC ACID * SORBIC OIL *
TXDS: scu-rat TDLo:51 mg/kg/3zW1 TFX:NEO BJCAAI 17,100,63
ipr-mus LD50: 750 mg/kg 12VXA4

20396. 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-
CAS: 000118718 MW: 126.12 MOLFM: O3-C6-H6
WLN: T6O DVJ B C$
SYN: LARIXIC ACID * LARIXINIC ACID * 3-HYDROXY-2-METHYL-4H-PYRAN-4-ONE * 3-HYDROXY-2-METHYL-gamma-PYRONE * 3-HYDROXY-2-METHYL-4-PYRONE * MALTOL * 2-METHYL-3-HYDROXY-4-PYRONE * PALATONE *
TXDS: orl-rat LD50:1440 mg/kg TXAPA9 15,604,69

20397. 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-, 2-ETHYL ESTER
TXDS: orl-rat LD50:1150 mg/kg TXAPA9 15,604,69

20398. PYRAPHEN see: 484 p-ACETOPHENETIDIDE

20399. PYRATHIAZINE see: 16442 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)-

20400. PYRAZINAMIDE see: 20402 PYRAZINECARBOXAMIDE

20401. PYRAZINEAMIDE see: 20402 PYRAZINECARBOXAMIDE

20402. PYRAZINECARBOXAMIDE
CAS: 000098964 MW: 123.13 MOLFM: N3-O-C5-H5
WLN: T6N DNJ BVZ
SYN: ALDINAMID * ALDINAMIDE * 2-CARBAMYL PYRAZINE * D-50 * EPRAZIN * MK 56 * PYRAZINAMIDE * PYRAZINEAMIDE * PYRAZINE CARBOXYLAMIDE * PYRAZINOIC ACID AMIDE * TEBRAZID *
TXDS: orl-mus TDLo:16 gm/kg/DC TFX:NEO GANNA2 51,83,60

20403. PYRAZINE CARBOXYLAMIDE see: 20402 PYRAZINECARBOXAMIDE

20404. PYRAZINE, 2,3-DIMETHYL-
SYN: 2,3-DIMETHYLPYRAZINE *
TXDS: ipr-mus LD50:1390 mg/kg TXAPA9 17,244,70

20405. PYRAZINE, 2,5-DIMETHYL-
SYN: 2,5-DIMETHYLPYRAZINE *
TXDS: ipr-mus LD50:1350 mg/kg TXAPA9 17,244,70

20406. PYRAZINE, 2,6-DIMETHYL-
SYN: 2,6-DIMETHYLPYRAZINE *
TXDS: ipr-mus LD50:1680 mg/kg TXAPA9 17,244,70

20407. PYRAZINE HEXAHYDRIDE see: 19243 PIPERAZINE

20408. PYRAZINE, HEXAHYDRO- see: 19243 PIPERAZINE

20409. PYRAZINE, 2-HYDROXY-5-METHYL-
SYN: 2-HYDROXY-5-METHYLPYRAZINE *
TXDS: ipr-mus LD50:1300 mg/kg TXAPA9 17,244,70

20410. PYRAZINE, 2-METHYL-
SYN: 2-METHYLPYRAZINE *
TXDS: ipr-mus LD50:1820 mg/kg TXAPA9 17,244,70

20411. PYRAZINOIC ACID AMIDE See: 20402 PYRAZINECARBOXAMIDE

20412. PYRAZOLE
CAS: 000288131 MW: 68.09 MOLFM: N2-C3-H4
WLN: T5MNJ
SYN: 1,2-DIAZOLE *
TXDS: ipr-mus LD50:536 mg/kg JPETAB 178,199,71

20413. PYRAZOLE, 4-AMINO-3-CHLORO-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,87,62

20414. PYRAZOLE, 3-AMINO-4-(p-CHLOROPHENYL)
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,72,62

20415. PYRAZOLE, 3-AMINO-4-CYANO-5-ETHYL
TXDS: ipr-mus LD50:500 mg/kg CURL** -,87,62

20416. PYRAZOLE, 3-(2-AMINOETHYL)-, DIHYDROCHLORIDE
CAS: 060138921 MW: 184.09 MOLFM: N3-C5-H9 .2Cl-H
SYN: AMETAZOLE DIHYDROCHLORIDE * 3-(2-AMINOETHYL)PYRAZOLE, DIHYDROCHLORIDE
* 3-beta-AMINOETHYLPYRAZOLE DIHYDROCHLORIDE * BETAZOLE DIHYDROCHLORIDE
* BETAZOLE HYDROCHLORIDE * GASTRAMINE * HISTALOG DIHYDROCHLORIDE
* 3,5-beta-PYRAZOLEETHYLAMINE DIHYDROCHLORIDE *
TXDS: orl-mus LD50:860 mg/kg PSEBAA 122,685,66

20417. PYRAZOLE, 4-AMINO-,HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg CURL** -,87,62

20418. PYRAZOLE, 3-AMINO-4-PHENYL-
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,87,62

20419. PYRAZOLE-1-CARBOXAMIDE, 3-HYDROXY-N,N,5-TRIMETHYL-, DIMETHYLCARBAMATE (ester) see: 4983
CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

20420. PYRAZOLE, 1-(2,4-DICHLOROPHENOXYACETYL)-3,5-DIMETHYL-
MW: 299.17 MOLFM: N2-O2-C12-C13-H12
SYN: 1-(2,4-DICHLOROPHENOXYACETYL)-3,5-DIMETHYL PYRAZOLE * TG-427 * TOMACON
*
TXDS: orl-mus LD50:1150 mg/kg GUCHAZ -,155,68

20421. PYRAZOLE, 3,5-DIMETHYL-1-(TRICHLOROMETHYLMERCAPTO)-
SYN: 3,5-DIMETHYL-1-(TRICHLOROMETHYLMERCAPTO)PYRAZOLE *
TXDS: orl-rat LD50:570 mg/kg AIHAAP 30,470,69

20422. 3,5-beta-PYRAZOLEETHYLAMINE DIHYDROCHLORIDE see: 20416 PYRAZOLE, 3-(2-AMINOETHYL)-, DIHYDROCHLORIDE

20423. PYRAZOLE,1-ISONICOTINYL-3,5-DIMETHYL-
TXDS: ipr-mus LDLo:200 mg/kg CURL** 45,38,62

20424. PYRAZOLE, 4-METHYL-
TXDS: orl-mus LD50:80.7 mg/kg EXPEAM 28,1198,72

20425. PYRAZOLE, 5-METHYL-3-PHENYL
TXDS: orl-mus LD50:500 mg/kg DANKAS 123,200,58

20426. PYRAZOLE, 1-(TRICHLOROMETHYL MERCAPTO)-
SYN: 1-(TRICHLOROMETHYLMERCAPTO)PYRAZOLE *
TXDS: orl-rat LD50:350 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:200 ppm/1H AIHAAP 30,470,69

20427. PYRAZOLE,1-(TRICHLOROMETHYL-MERCAPTO)-4-METHYL-
TXDS: orl-rat LD50:1040 mg/kg AIHAAP 30,470,69

20428. 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-
CAS: 000050339 MW: 308.41 MOLFM: N2-O2-C19-H20
SYN: PHENYLBUTAZONE *
TXDS: par-hmn LDLo:168 mg/kg/2W1 HPDT** -,448,65
orl-rat LD50:375 mg/kg AIPTAK 199,151,72
ipr-rat LD50: 215 mg/kg PEPPA7 12,330,53
orl-mus LD50:630 mg/kg ARZNAD 20,1024,70
ipr-mus LDLo:100 mg/kg CURL** 48,-,63
ivn-mus LD50:123 mg/kg JPETAB 109,387,53

20429. 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-
CAS: 000129204 MW: 324.41 MOLFM: N2-O3-C19-H20
WLN: T5VNNV EHJ ER DQ& CR& E4
SYN: 4-BUTYL-2-(p-HYDROXYPHENYL)-1-PHENYL-3,5-PYRAZOLIDINEDIONE * 4-BUTYL-2-(4-HYDROXYPHENYL)-1-PHENYL-3,5-DIOXOPYRAZOLIDINE * G 27202 * p-HYDROXYPHENYLBUTAZONE * 1-(p-HYDROXYPHENYL)-2-PHENYL-4-BUTYL-3,1-(p-HYDROXYPHENYL)-2-PHENYL-4-BUTYL-3,5-PYRAZOLILINEDIONE * 1-p-HYDROXYPHENYL-2-PHENYL-3,5-DIOXO-4-N-BUTYLPYRAZOLIDINE * METABOLITE I * OXAZOLIDIN * OXYPHENBUTAZONE * OXYPHENYLBUTAZONE * OXYPHENOBUTAZONE * OXYPHENYLBUTAZONE * 1-PHENYL-2-(p-HYDROXYPHENYL)-3,5-DIOXO-4-BUTYLPYRAZOLIDINE * TANDEARIL * TANDERIL * TENDEARIL *
TXDS: ivn-rat LDLo:178 mg/kg AIPTAK 149,571,64

20430. 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-
CAS: 000057965 MW: 404.31 MOLFM: N2-O3-S-C23-H20
WLN: T5VNNV EHJ BR& CR& L2SO&R
SYN: ANTURAN * ANTURANE * 1,2-DIPHENYL-4-(2'-PHENYLSULFINETHYL)-3,1,2-DIPHENYL-4-(2'-PHENYLSULFINETHYL)-3,5-PYRAZOLIDINEDIONE * DIPHENYLPYRAZONE * G 28315 * 4-(PHENYLSULFOXYETHYL)-1,2-DIPHENYL-3,5-PYRAZOLIDINEDIONE * SULFINPYRAZINE * SULFINPYRAZONE * SULFOXYPHENYLPYRAZOLIDINE * SULPHINPYRAZONE *
TXDS: scu-rat LDLo:240 mg/kg HTOX** 4,69,59
ipr-mus LDLo: 100 mg/kg PSEBAA 129,284,68

20431. 3-PYRAZOLIDINONE, 1-PHENYL-
CAS: 000092433 MW: 162.21 MOLFM: N2-O-C9-H10
WLN: T5NMVTJ AH
SYN: PHENIDONE * 1-PHENYL-3-OXOPYRAZOLIDINE * 1-PHENYL-3-PYRAZOLIDINONE * 1-PHENYL-3-PYRAZOLIDONE *
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71
scu-rat TDLo:4300 mg/kg/40W TFX:NEO GTPZAB 14,55,70
orl-mus TDLo:3700 mg/kg/46W TFX:NEO GTPZAB 14,55,70

20432. 2-PYRAZOLINE, 4-BENZYLAMINO-1,3,5-TRIPHENYL-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 3,127,51

20433. 3-PYRAZOLIN-5-ONE, 4-(DIMETHYLAMINO)-2,3-DIMETHYL-1-PHENYL- see: 1201 AMIDOPYRINE

20434. 5-PYRAZOLONE, 1,3-DIPHENYL-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 2,135,50

20435. 5-PYRAZOLONE, 1-PHENYL-2,3-DIMETHYL-4'(N-NICOTINAMIDOMETHYL-N-ISOPROPYL)AMINO-
SYN: Ro 101 (ARZNAD) *
TXDS: ipr-rat LD50:555 mg/kg ARZNAD 20,1024,70
orl-mus LD50:1480 mg/kg ARZNAD 20,1024,70
ipr-mus LD50:1060 mg/kg ARZNAD 20,1024,70
ipr-ham LD50:655 mg/kg ARZNAD 20,1024,70

20436. 1H-PYRAZOLO(3,4-d)PYRIMIDIN-4-OL
CAS: 000315300 MW: 136.13 MOLFM: N4-O-C5-H4
SYN: ALLOPURINOL * HPP * 4-HYDROXY-1H-PYRAZOLO(3,4-d)PRIMIDINE * 4-HYDROXYPYRAZOLO(3,4-d)PYRIMIDINE * 4-HYDROXYPYRAZOLYL(3,4-d)PYRIMIDINE * ZYLORIC *
TXDS: orl-rat LD50:4000 mg/kg TXAPA9 18,185,71

20437. PYRAZON see: 1314 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

20438. PYRAZONL see: 1314 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

20439. PYRAZONL see: 1314 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

20440. PYRAZOTHION
CAS: 000108650 MW: 205.26 MOLFM: N2-O3-P-S-C8-H15
TXDS: orl-rat LD50:42 mg/kg WRPCA2 9,119,70

20441. PYRAZOXON (1ZVXA4) see: 6181 O,O-DIETHYL-O-(3-METHYLPYRAZOLYL) (5) PHOSPHATE

20442. PYRAZOXONE (TXAPA9 21,315,72) see: 18953 PHOSPHORIC ACID,DIETHYL-,5(or 3)-METHYLPYRAZOLE-3(or 5)-YL ESTER

20443. 1-PYRENAMINE
CAS: 001606673 MW: 217.28 MOLFM: N-C16-H11
SYN: 1-AMINOPYRENE * 3-AMINOPYRENE *
TXDS: orl-rat LD50:1410 mg/kg AIHAAP 30,470,69

20444. 3-PYRENAMINE
TXDS: orl-rat LD50:1070 mg/kg AIHAAP 30,470,69

20445. PYRENE
CAS: 000129000 MW: 202.26 MOLFM: C16-H10
WLN: L666 B6 ZAB BJ
SYN: BENZO(def)PHENANTHRENE *
TXDS: skn-mus TDLo:10 gm/kg/3wI TFX:NEO BJCAA1 10,363,56

20446. PYRENE, INDENO(1,2,3-cd)-
MW: 276.34 MOLFM: C22-H12
SYN: INDENO(1,2,3-cd)PYRENE * 2,3-PHENYLENEPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13wI TFX:CAR AICCA6 19,490,63

20447. PYRENE, 1-METHYL-
MW: 216.29 MOLFM: C17-H12
SYN: 1-METHYLPYRENE *
TXDS: skn-mus TDLo:40 mg/kg TFX:NEO JNCIAM 37,519,66

20448. PYRENOLINE see: 18115 PHENALENO(1,9-gh)QUINOLINE

20449. PYRESYN see: 6954 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

20450. PYRETHRIN I see: 6953 CYCLOPROPANECARBOXILIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

20451. PYRETHRIN II see: 6951 CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-alpha,2,2-TRIMETHYL-, 1-METHYL ESTER, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

20452. PYRETHROLONE, CHRYSANTHEMUM DICARBOXYLIC ACID METHYL ESTER ESTER see: 6951 CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-alpha,2,2-TRIMETHYL-, 1-METHYL ESTER, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

20453. PYRETHROLONE, CHRYSANTHEMUM MONOCARBOXYLIC ACID ESTER see: 6953 CYCLOPROPANECARBOXILIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

20454. PYRETHRUM
CAS: MA8003347
TXDS: orl-rat LDLo: 1500 mg/kg PCOC** -,153,-
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

20455. PYRETRIN II see: 6951 CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-alpha,2,2-TRIMETHYL-, 1-METHYL ESTER, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

20456. PYRIBENZAMINE see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

20457. PYRIBENZAMINE HYDROCHLORIDE see: 20493 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE

20458. PYRICARBYL see: 16634 NICOTINAMIDE, N,N-DIETHYL-

20459. 4-PYRIDAZINE ACETIC ACID, 1,2,3,6-TETRAHYDRO-3,6-DIOXO-2-PHENYL-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,751,56

20460. 4-PYRIDAZINE ACETIC ACID, 1,2,3,6-TETRAHYDRO-3,6-DIOXO-2-PHENYL-, ETHYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,751,56

20461. PYRIDAZINE,1,2,3,6-TETRAHYDRO-3,6-DIOXO-
SYN: MH *
TXDS: orl-rat LD50:4000 mg/kg RREVAH 10,97,65

20462. 3(2H)-PYRIDAZINONE, 4,5-DIHYDRO-6-METHYL-2-(2-(4-PYRIDYL)ETHYL)-
CAS: 003614560 MW: 217.30 MOLFM: N3-O-C12-H15
SYN: 4,5-DIHYDRO-6-METHYL-2-(2-(4-PYRIDYL)ETHYL)-3(2H)-PYRIDAZINONE * U-320 *
TXDS: orl-mus LD50:1130 mg/kg JPETAB 134,95,61
ipr-mus LD50:780 mg/kg JPETAB 134,95,61

20463. 9H-PYRID(3,4b)INDOLE, 3-AMINOMETHYL-1-METHYL-
SYN: 3-AMINOMETHYL HARMANE *
TXDS: ipr-mus LD50:275 mg/kg AIPTAK 149,164,64

20464. 9H-PYRID(3,4b)INDOLE, 3-CARBOTHIAMIDE-1-METHYL-
SYN: 3-CARBOTHIAMIDE HARMANE *
TXDS: ipr-mus LD50:800 mg/kg AIPTAK 149,164,64

20465. 9H-PYRID(3,4b)INDOLE, 3-CARBOXAMIDE-1-METHYL-
SYN: 3-CARBOXAMIDE HARMANE *
TXDS: ipr-mus LD50:335 mg/kg AIPTAK 149,164,64

20466. 9H-PYRID(3,4b)INDOLE, 3-(4-CHLOROBENZAMIDOMETHYL)-1-METHYL-
SYN: 3-(4-CHLOROBENZAMIDOMETHYL) HARMANE *
TXDS: ipr-mus LD50:1000 mg/kg AIPTAK 149,164,64

20467. 9H-PYRID(3,4b)INDOLE, 3-CYCLOHEXANECARBOXAMIDOMETHYL-1-METHYL-
SYN: 3-CYCLOHEXANECARBOXAMIDOMETHYL HARMANE * 3-CYCLOHEXANECARBOXAMIDOMETHYL-1-METHYL-9H-PYRID(3,4b)INDOLE *
TXDS: ipr-mus LD50:540 mg/kg AIPTAK 149,164,64

20468. 9H-PYRID(3,4b)INDOLE, 3-(3,4-DIMETHOXYBENZAMIDOMETHYL)-1-METHYL-
SYN: 3-(3,4-DIMETHOXYBENZAMIDOMETHYL) HARMANE * 3-(3,4-DIMETHOXYBENZAMIDOMETHYL)-1-METHYL-9H-PYRID(3,4b)INDOLE *
TXDS: ipr-mus LD50:615 mg/kg AIPTAK 149,164,64

20469. 9H-PYRID(3,4b)INDOLE, 3-(4-METHOXYBENZAMIDOMETHYL)-1-METHYL-
SYN: 3-(4-METHOXYBENZAMIDOMETHYL) HARMANE * 3-(4-METHOXYBENZAMIDOMETHYL)-1-METHYL-9H-PYRID(3,4b)INDOLE *
TXDS: ipr-mus LD50:200 mg/kg AIPTAK 149,164,64

20470. 9H-PYRID(3,4b)INDOLE, 3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL)-1-METHYL-
SYN: 3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL) HARMANE * 3-(3,4,
3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL)-1-METHYL-9H-PYRID(3,4b)INDOLE *
TXDS: ipr-mus LD50:260 mg/kg AIPTAK 149,164,64

20471. PYRIDINE
CAS: 000110861 MW: 79.11 MOLFM: N-C5-H5
WLN: T6NJ
SYN: AZABENZENE * AZINE *
TXDS: orl-rat LD50: 1580 mg/kg AMIHBC 4,119,51
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

20472. PYRIDINE,4-ACETAMIDO
SYN: PHILLIPS 2036 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:446 mg/kg TXAPA9 21,315,72
orl-brd LD50:13 mg/kg TXAPA9 21,315,72

20473. 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)
CAS: 000300378 MW: 510.09 MOLFM: N-O3-I2-C7-H5 .N-O2-C4-H11
WLN: QZM2Q 6621 T6N DVJ A1VQ CI E1 8622
SYN: CARDIOTRAST * DIATRAST * DIETHANOLAMINE 3,5-DIIODO-4-PYRIDONE-N-ACETATE * 3,5-DIIODO-4-OXO-1(4H)PYRIDINEACETIC ACID 2,2'-IMINODIETHANOL SALT * 3,5-DIIODO-4-PYRIDONE-N-ACETIC ACID, DIETHANOLAMINE SALT * DIODON * DIODONE * DIOTRAST * ETHANOL, 2,2'-IMINODI-, compd. with 3,5-DIIODO-4-OXO-1(4H)-PYRIDINEACETIC ACID (1:1) * ETHANOL, 2,2'-IMINODI-, 3,5-DIIODO-4-OXO-1(4H)-PYRIDINEACETATE (salt) * IODOPYRACET * IODURON B * LOPYRACIL * METYLGLUCAMINE 3,5-DIIODO-4-PYRIDONE N-ACETATE * NEOMETRIODAL * PELVIRAN * PER-ABRODIL * PYELOSIL * PYLUMBRIN * RP 3203 * UMBRADIL *
TXDS: ivn-dog LDLo:2000 mg/kg 12VXA4

20474. 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER
CAS: 000567611 MW: 447.02 MOLFM: N-O3-I2-C10-H11
WLN: T6N DV6 A1VQ3 CI E1
SYN: 3,5-DIIODO-4-OXO-1(4H)-PYRIDINEACETIC ACID PROPYL ESTER * 3,5-DIIODO-4-PYRIDONE-N-ACETIC ACID PROPYL ESTER * DIONOSIL * PROPIODONE * PROPYL-3,5-DIIODO-4-OXO-1(4H)PYRIDINEACETATE * PROPYL 3,5-DIIODO-4-PYRIDONE-N-ACETATE * PROPYLIODONE *
TXDS: ivn-mus LD50: 360 mg/kg 12VXA4

20475. PYRIDINE, 3-ACETYL- See: 13953 KETONE, METHYL 3-PYRIDYL

20476. PYRIDINE-2-ALDOXIME
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

20477. PYRIDINE-3-ALDOXIME
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

20478. PYRIDINE-4-ALDOXIME
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

20479. PYRIDINE-2-ALDOXIME-2-BENZYL ETHER
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

20480. 2-PYRIDINE-ALDOXIME CHLORIDE see: 20583 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

20481. PYRIDINE-2-ALDOXIME ETHANESULFONATL
SYN: P2S *
TXDS: ivn-mus LD50:118 mg/kg ARHLAQ 5,21,62

20482. 2-PYRIDINE ALDOXIME IODOMETHYLATE see: 20584 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

20483. PYRIDINE-2-ALDOXIME METHIODIDE see: 20584 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

20484. PYRIDINE-2-ALDOXIME METHOCHLORIDE see: 20583 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

20485. 2-PYRIDINE ALDOXIME METHYL CHLORIDE see: 20583 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

20486. PYRIDINE-2-ALDOXIME METHYL IODIDE see: 20584 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

20487. PYRIDINE,4-AMINO
SYN: PHILLIPS 1861 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:21 mg/kg TXAPA9 21,315,72
orl-brd LD50:2.4 mg/kg TXAPA9 21,315,72

20488. PYRIDINE,4-AMINO N-OXIDE
SYN: PHILLIPS 1863 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:75 mg/kg TXAPA9 21,315,72
orl-brd LD50:65 mg/kg TXAPA9 21,315,72

20489. PYRIDINE-3-AZO-p-DIMETHYLANILINE see: 8676 3-((p-(DIMETHYLAMINO)PHENYL)AZO)PYRIDINE

20490. PYRIDINE-4-AZO-p-DIMETHYLANILINE
TXDS: orl-rat TDLo:36 mg/kg/DC TPX:NEO CNREA8 14,22,54

20491. PYRIDINE,4-BENZYL
TXDS: orl-brd LD50:18 mg/kg TXAPA9 21,315,72

20492. PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-
CAS: 000091816 MW: 255.40 MOLFM: N3-C16-H21
WLN: T6NJ BN1R62N1&1
SYN: 2-[BENZYL(2-DIMETHYLAMINOETHYL)AMINO]PYRIDINE * N-BENZYL-N',N'-DIMETHYL-N-2-PYRIDYLETHYLENEDIAMINE * BENZOXALE * CIZARON * DEHISTIN * beta-DIMETHYLAMINOETHYL-2-PYRIDYLAMINOTOLUENE * beta-DIMETHYLAMINOETHYL-2-PYRIDYLBENZYLAMINE * N,N-DIMETHYL-N'-BENZYL-N'-(alpha-PYRIDYL)ETHYLENEDIAMINE * PBZ * PIRIBENZIL * PYRIBENZAMINE * PYRINAMINE BASE * RESISTAMINE * TONARIL * TRIPELLNAMINE * TRIPELLENNAMINE *
TXDS: orl-rat LD50: 228 mg/kg TXAPA9 1,42,59

20493. PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE
CAS: 000154698 MW: 290.86 MOLFM: N3-C16-H21 .Cl-H
SYN: N-BENZYL-N',N'-DIMETHYL-N-2-PYRIDYL-ETHYLENEDIAMINE HYDROCHLORIDE * N,N-DIMETHYL-N'-(2-PYRIDYL)-N'-BENZYLETHYLENEDIAMINE HYDROCHLORIDE * PYRIBENZAMINE HYDROCHLORIDE * PYRINAMINE * STANZAMINE * TRIPELLENNAMINE HYDROCHLORIDE *
TXDS: orl-mus LD50:121 mg/kg JPETAB 113,72,55
ipr-mus LD50:49.6 mg/kg JPETAB 113,72,55
ivn-mus LD50:22.6 mg/kg JPETAB 113,72,55

20494. PYRIDINE, 4-(2-(BENZYLTHIO)ETHYL)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,78,62

20495. PYRIDINE, 2-BROMO-
CAS: 000109046 MW: 158.01 MOLFM: N-Br-C5-H4
SYN: 2-BROMOPYRIDINE *
TXDS: ipr-mus LDLo:31.3 mg/kg CECCT* 4,322,52

20496. 2-PYRIDINECARBOXALDEHYDE THIOSEMICARBAZONE see: 19186 PICOLINALDEHYDE, THIOSEMICARBAZONE

20497. 3-PYRIDINECARBOXAMIDE, 6-AMINO-
CAS: 000329695 MW: 137.16 MOLFM: N3-O-C6-H7
SYN: 6-AMINONICOTINAMIDE * NICOTINAMIDE, 6-AMINO- *
TXDS: ipr-mus LD50:65 mg/kg CURL** 30,9,63

20498. PYRIDINE-3-CARBOXYDIETHYLAMIDE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

20499. PYRIDINE-3-CARBOXYLIC ACID AMIDE see: 16631 NICOTINAMIDE

20500. 3-PYRIDINECARBOXYLIC ACID AMIDE see: 16631 NICOTINAMIDE

20501. PYRIDINE-3-CARBOXYLIC ACID DIETHYLAMIDE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

20502. 3-PYRIDINECARBOXYLIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER, HYDROBROMIDE
CAS: 000300063 MW: 236.00 MOLFM: N-O2-C8-H13 .Br-H
SYN: ARECOLINE BROMIDE * ARECOLINE HYDROBROMIDE * METHYL 1,2,5,6-TETRAHYDRO-1-METHYLNICOTINATE, HYDROBROMIDE * NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER, HYDROBROMIDE *
TXDS: scu-mus LD50: 19 mg/kg NDRC** -,104,43

20503. PYRIDINE, 2-CHLORO
TXDS: orl-mus LD50: 107 mg/kg TXAPA9 10,403,67

20504. PYRIDINE, 3-CHLORO
TXDS: ipr-mus LD50: 235 mg/kg TXAPA9 11,361,67

20505. PYRIDINE, 4-CHLORO
TXDS: ipr-rat LD50: 275 mg/kg TXAPA9 11,361,67

20506. PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)
CAS: 000113928 MW: 390.90 MOLFM: N2-Cl-C16-H19 .O4-C4-H4
SYN: dl-2(-p-CHLORO-alpha-2-(DIMETHYLAMINO)ETHYLBENZYL)PYRIDINE BIMALEATE * CHLORPHENIRAMINE MALEATE * 1-p-CHLOROPHENYL-1-(2-PYRIDYL)-3-DIMETHYLAMINOPROPANE MALEATE * CHLOR-TRIMETON MALEATE * HISTADUR DURA-TABS * IBIOTON * PIRIEX * SYNISTAMIN * TELDRIN *
TXDS: orl-rat LD50:540 mg/kg TXAPA9 18,185,71
scu-rat LD50:365 mg/kg TXAPA9 18,185,71
ivn-mus LD50:26 mg/kg TXAPA9 23,537,72
orl-brd LD50:75 mg/kg TXAPA9 21,315,72

20507. PYRIDINE, 3-(CHLOROMERCURI)-
TXDS: ipr-mus LDLo:15.6 mg/kg CBCCT* 3,128,51

20508. PYRIDINE, 2-CHLORO-5-NITRO-
CAS: 004548452 MW: 158.55 MOLFM: N2-O2-Cl-C5-H3
SYN: 2-CHLORO-5-NITROPYRIDINE *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,61,54

20509. PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-
CAS: 000148652 MW: 295.86 MOLFM: N3-S-Cl-C14-H18
WLN: T6NJ BN2N1&1&1- ET5SJ EG
SYN: CHLORONETHALPYRILENE * CHLOROPYRILENE * CHLOROTHEN * 2-((5-CHLORO-2-THENYL)(2-DIMETHYLAMINOETHYL)AMINO)PYRIDINE * CHLOROTHENYLPYRAMINE * N,N-DIMETHYL-N'-(2-PYRIDYL)-N'-(5-CHLORO-2-THENYL)ETHYLENEDIAMINE * ETHYLENEDIAMINE, N-(5-CHLORO-2-THENYL)-N',N'-DIMETHYL-N-2-PYRIDYL- * PYRITHEN * TAGATHEN * 2-THENYLAMINE, 5-CHLORO-N-(2-(DIMETHYLAMINO)ETHYL)-N-2-PYRIDYL- *
TXDS: ipr-mus LD50: 105 mg/kg JPETAB 96,388,49

20510. PYRIDINE, 2-CHLORO-6-(TRICHLOROMETHYL)-
TXDS: orl-rat LD50: 940 mg/kg PCOC** -,819,-

20511. PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-
CAS: 000094780 MW: 213.27 MOLFM: N5-C11-H11
WLN: T6NJ BZ CNUNR FZ
SYN: 2,6-DIAMINO-3-PHENYLAZOPYRIDINE * DPP * GASTRACID * PHENAZOPYRIDINE *
TXDS: imp-mus TDLo:360 mg/kg TFX:NEO BJCAAI 11,212,57

20512. PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE
CAS: 000136403 MW: 249.73 MOLFM: N5-C11-H11 .Cl-H
TXDS: ipr-rat LDLo:450 mg/kg JPETAB 51,200,34

20513. PYRIDINE, 2,3-DICHLORO
TXDS: ipr-mus LD50: 135 mg/kg TXAPA9 11,361,67

20514. PYRIDINE, 2,5-DICHLORO
TXDS: ipr-mus LD50: 1100 mg/kg TXAPA9 11,361,67

20515. PYRIDINE, 2,6-DICHLORO
TXDS: ipr-mus LD50: 115 mg/kg TXAPA9 11,361,67

20516. PYRIDINE, 3,5-DICHLORO
TXDS: ipr-mus LD50: 1180 mg/kg TXAPA9 11,361,67

20517. PYRIDINE, 4-((4-(DIETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
MW: 284.31 MOLFM: N4-O-C15-H12
SYN: 4-((4-(DIETHYLAMINO)PHENYL)AZO)PYRIDINE 1-OXIDE * N,N-DIETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:5480 mg/kg/YC TFX:CAR JNCIAM 37,365,66

20518. PYRIDINE, 2,3-DIHYDRO-2,2,4,6-TETRAMETHYL-
TXDS: orl-mus LD50:640 mg/kg SHELL*

20519. PYRIDINE, 3,5-DIIODO-4-THIOGLYCOLLIC ACID
TXDS: ipr-mus LDLo:50 mg/kg CURL** 20,95,56

20520. 3,4-PYRIDINEDIMETHANOL, 5-HYDROXY-6-METHYL- see: 20616 PYRIDOXOL

20521. PYRIDINE, 4-(beta-DIMETHYLAMINOETHYL)-
TXDS: scu-mus LDLo:40 mg/kg CURL** -,7,45

20522. PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, HYDROCHLORIDE
SYN: PROPHENPYRIDAMINE HYDROCHLORIDE *
TXDS: orl-mus LD50:185 mg/kg JPETAB 113,72,55
ipr-mus LD50:65 mg/kg JPETAB 113,72,55
ivn-mus LD50:60 mg/kg JPETAB 113,72,55

20523. PYRIDINE, 4-(beta-DIMETHYLAMINOETHYL)-, DIMETHIODIDE
TXDS: scu-mus LDLo:40 mg/kg CURL** -,5,45

20524. PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-
CAS: 000091849 MW: 285.43 MOLFM: N3-O-C17-H23
WLN: T6NJ BN1R DO1&2N1&1
SYN: AHKO-HIST * ANHISTABS * ANHISTOL * ANTALERGAN * ANTALLERGAN * ANTAMINE * ANTHISAN * COPSAMINE * CORADON * 2-((2-(DIMETHYLAMINO)ETHYL)-(p-METHOXYBENZYL)AMINO)PYRIDINE * DIPANE * DORANTAMIN * HARVAMINE * HISTACAP * HISTALON * HISTAPYRAN * HISTASAN * ISAMIN * KRIPTIN * MARANHIST * MEPIRAMINE * MEPYRAMINE * MEPYREN * N-p-METHOXYBENZYL-N',N'-DIMETHYL-N-alpha-PYRIDYLETHYLENEDIAMINE * NEO-BRIDAL * NEOANTERGAN * NYSCAPS * PARAMINYL * PARMAL * PYRA * PYRAMAL * PYRANISAMINE * PYRILAMINE * R.D. 2786 * RP 2786 * STAMINE * STANGEN * STATOMIN * THYLOGIN * WAIT'S GREEN MOUNTAIN ANTIHISTAMINE *
TXDS: orl-rat LD50: 365 mg/kg TXAPA9 1,42,59
scu-rat LD50:150 mg/kg 12VXA4

20525. PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-
CAS: 000091805 MW: 283.21 MOLFM: N3-S-C14-H19
WLN: T6NJ BN2N1&1&1- ET5SJ
SYN: A 3322 * AB-42 * 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)PYRIDINE * N,N-DIMETHYL-N'-PYRID-2-YL-N'-2-THENYLETHYLENEDIAMINE * HISTADYL * LULAMIN * METHAPYRILENE * PARADORMALENE * N-(alpha-PYRIDYL)-N-(alpha-THENYL)-N',N'-DIMETHYLETHYLENEDIAMINE * PYRINISTAB * PYRINISTOL * REST-ON * RESTRYL * SENIKON * SLEEPWELL * TENALIN * THENYLENE * THENYLPYRAMINE * THIONYLAN *
TXDS: orl-rat LD50:375 mg/kg 12VXA4

20526. PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-
CAS: 000091792 MW: 261.42 MOLFM: N3-S-C14-H19
WLN: T6NJ BN2N1&1&1- CT5SJ
SYN: DIETHYLANDIAMINE * N-(2-DIMETHYLAMINOETHYL)-N-2-PYRIDYL-3-THENYLAMINE * 2-((2-DIMETHYLAMINOETHYL)-3-THENYLAMINO)PYRIDINE * N-(alpha-PYRIDYL)-N-(beta-THENYL)-N',N'-DIMETHYLETHYLENEDIAMINE * TENFIDIL * THEPANIL * THENFADIL * THENYLDIAMINE * WIN-2848 *
TXDS: orl-rat LD50:525 mg/kg 12VXA4

20527. PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO-, 1-OXIDE
CAS: 019456736
SYN: 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO)PYRIDINE 1-OXIDE * N,N,2,3-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:5500 mg/kg/26WC TFX:NEO JNCIAM 41,855,68

20528. PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)-, 1-OXIDE
SYN: 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)PYRIDINE 1-OXIDE * N,N,2,5-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:2700 mg/kg/26WC TFX:NEO JNCIAM 41,855,68

20529. PYRIDINE, 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)-, 1-OXIDE
CAS: 019456758
SYN: 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)PYRIDINE 1-OXIDE * N,N,2,6-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:5500 mg/kg/26WC TFX:NEO JNCIAM 41,855,68

20530. PYRIDINE, DIMETHYLARSINO
TXDS: ihl-mus LCLo:600 mg/M NDRC** -,12,43

20531. PYRIDINE, 5-ETHENYL-2-METHYL-
CAS: 000140761 MW: 119.18 MOLFM: N-C8-H9
SYN: 2-METHYL-5-VINYLPYRIDINE * 2-PICOLINE, 5-VINYL- * PYRIDINE, 2-METHYL-5-VINYL- *
TXDS: orl-rat LD50:1300 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:4000 ppm/8H AIHAAP 30,470,69

20532. PYRIDINE, 5-ETHYL-2-HYDROXYETHYL-
TXDS: orl-rat LD50:4290 mg/kg AIHAAP 23,104,62

20533. PYRIDINE, 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)-, 1-OXIDE
MW: 256.34 MOLFM: N4-O-C14-H16
SYN: 4-(((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)PYRIDINE 1-OXIDE * N-METHYL-N-ETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:5500 mg/kg/YC TFX:CAR JNCIAM 37,365,66

20534. PYRIDINE, 5-ETHYL-2-METHYL-, 1-OXIDE
TXDS: orl-rat LD50:2000 mg/kg AIHAAP 23,104,62

20535. PYRIDINE, 4-((ETHYLNITROSAMINO)METHYL)-
CAS: 013256230 MW: 165.22 MOLFM: N3-O-C8-H11
SYN: 4-((ETHYLNITROSAMINO)METHYL)PYRIDINE * N-NITROSO-4-PICOLYLETHYLAMINE *
TXDS: ivn-rat TDLo:160 mg/kg/26WI TFX:CAR ARZNAD 19,1077,69

20536. PYRIDINE, 5-ETHYL-2-VINYL-
CAS: 005408742 MW: 133.21 MOLFM: N-C9-H11
WLN: T6NJ E1U1 E2
SYN: 5-ETHYL-2-VINYLPYRIDINE *
TXDS: orl-rat LD50:1230 mg/kg AMIHBC 10,66,54

20537. PYRIDINE, HEXAHYDRO- see: 19281 PIPERIDINE

20538. PYRIDINE HYDROCHLORIDE
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

20539. PYRIDINE, 3-MERCAPTOMETHYL-6-METHYL-5-OXY-4-OXYMETHYL-
TXDS: ipr-mus LDLo:250 mg/kg CURL** -,77,62

20540. 3-PYRIDINEMETHANOL, alpha,alpha-BIS(p-CHLOROPHENYL)-
CAS: 017781316 MW: 330.22 MOLFM: N-O-C12-C18-H13
SYN: alpha,alpha-BIS(4-CHLOROPHENYL)-3-PYRIDINEMETHANOL * BIS(4-CHLOROPHENYL)-3-PYRIDYLMETHANOL * EL 241 * PARINOL * PARNON *
TXDS: orl-rat LD50: 4000 mg/kg TXAPA9 18,185,71

20541. PYRIDINE, 2-(2-METHOXYETHYL)-
CAS: 000114916 MW: 137.20 MOLFM: N-O-C8-H11
WLN: T6NJ B2O1
SYN: DEXELMIN * ENTHYRIDINE * 2-(beta-METHOXYETHYL)PYRIDINE * 2-(2-METHOXYETHYL)PYRIDINE * METHYDRINE * METHYRIDINE * METYRIDINE * MINTHIC * MINTIC * PROMINTHIC * PROMINTIC *
TXDS: scu-mus LD50: 1640 mg/kg 12VXA4

20542. PYRIDINE, 4-METHYL-
CAS: 000108894 MW: 93.14 MOLFM: N-C6-H7
WLN: T6NJ D
SYN: 4-METHYLPYRIDINE * gamma-PICOLINE * 4-PICOLINE *
TXDS: orl-rat LD50: 1290 mg/kg AMIHBC 10,61,54

20543. PYRIDINE, 2-METHYL-3-HYDROXY-4-HYDROXYMETHYL-5-ISOTHIOUREIDOMETHYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:500 mg/kg CURL** -,78,62

20544. PYRIDINE, 3-METHYL-4-NITRO-, 1-OXIDE
MW: 154.14 MOLFM: N2-O3-C6-H6
SYN: 3-METHYL-4-NITROPYRIDINE 1-OXIDE *
TXDS: scu-mus TDLo:1680 mg/kg/28W TFX:CAR GANNA2 62,325,71

20545. PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-, (S)-, SULFATE (2:1)
CAS: 000065305 MW: 211.30 MOLFM: N2-C10-H14 .1/2-O4-S-H2
WLN: T6NJ C- BT5MTJ A & 2 &WSQQ
SYN: NICOTINE SULFATE *
TXDS: orl-rat LD50: 83 mg/kg TXAPA9 14,515,69
orl-mus LD50:8.65 mg/kg HYSAAV 34,187,69

20546. PYRIDINE, 2-METHYL-5-VINYL- see: 20531 PYRIDINE, 5-ETHENYL-2-METHYL-

20547. PYRIDINE-1-OXIDE-3-AZO-p-DIMETHYLANILINE
TXDS: orl-rat TDLo:36 mg/kg/DC TFX:NEO CNREA8 14,715,54

20548. PYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE
MW: 242.31 MOLFM: N4-O-C13-H14
SYN: N,N-DIMETHYL-4-(4'(PYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:36 mg/kg/DC TFX:NEO CNREA8 14,22,54
orl-rat TDLo:1600 mg/kg/17WC TFX:CAR JNCIAM 37,365,66

20549. PYRIDINE, 2,3,4,5,6-PENTACHLORO-
TXDS: ipr-mus LD50:235 mg/kg TXAPA9, 11,361,67

20550. PYRIDINE, PHENAZO-
TXDS: orl-rat LD50:403 mg/kg TXAPA9 1,42,59

20551. PYRIDINE, 4-(2-(PHENYLTHIO)ETHYL)-, HYDROCHLORIDE
CAS: 02107∞∞∞ MW: 251.79 MOLFM: N-S-C13-H13-Cl-H
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,78,62

20552. PYRIDINE, 4-(3-(PHENYLTHIO)PROPYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,78,62

20553. PYRIDINE, 3-(2-PIPERIDYL)- See: 1812 ANABASINE

20554. PYRIDINE, 3-(2-PYRROLIN-2-YL)
TXDS: ipr-mus LDLo: 200 mg/kg CBCCT* 7,692,55

20555. PYRIDINE, 3-PYRROL-2-YL-
CAS: 000494984 MW: 144.19 MOLFM: N2-C9-H8
SYN: NORNICOTYRINE * 3-PYRROL-2-YLPYRIDINE *
TXDS: itr-rat TDLo:23 mg/kg TFX:NEO BJCAAI 16,453,62

20556. PYRIDINE, 2,3,4,5-TETRACHLORO
TXDS: ipr-mus LD50: 425 mg/kg TXAPA9 11,361,67

20557. PYRIDINE, 2,3,5,6-TETRACHLORO
TXDS: ipr-mus LD50: 1150 mg/kg TXAPA9 11,361,67

20558. 2-PYRIDINETHIOL
CAS: 002637345 MW: 111.17 MOLFM: N-S-C5-H5
SYN: 2-MERCAPTOPYRIDINE * 2-THIOPYRIDINE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

20559. 4-PYRIDINETHIOL, 3,5-DIBROMO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,12,62

20560. 4-PYRIDINETHIOL, 3,5-DIIODO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,12,62

20561. 2-PYRIDINETHIOL, 1-OXIDE-, SODIUM SALT
TXDS: ipr-mus LDLo: 800 mg/kg CBCCT* 7,693,55

20562. 2-PYRIDINETHIOL, 1-OXIDE-, ZINC SALT
TXDS: orl-rat LD50: 309 mg/kg FCTXAV 5,321,67

20563. 3-PYRIDINETHIOL, ZINC derivative
TXDS: ipr-mus LDLo:450 mg/kg NTIS** AD 691-490

20564. 2-(1H)-PYRIDINETHIONE, 1-HYDROXY
CAS: 001121308 MW: 127.17 MOLFM: N-O-S-C5-H5
TXDS: orl-mus LD50: 535 mg/kg TXAPA9 2,156,60

20565. 2(1H)-PYRIDINETHION, 1-HYDROXY-, SODIUM SALT
TXDS: orl-mus LD50:1000 mg/kg TXAPA9 2,156,60

20566. PYRIDINE, 2,3,6-TRIAMINO-
CAS: 004318790 MW: 124.17 MOLFM: N4-C5-H8
TXDS: ipr-mus LD50: 76 mg/kg CJBIAE 45,773,67

20567. PYRIDINE, 2,3,5-TRICHLORO-
CAS: 016063700 MW: 182.43 MOLFM: N-C13-C5-H2
SYN: 2,3,5-TRICHLOROPYRIDINE *
TXDS: ipr-mus LD50: 430 mg/kg TXAPA9 11,361,67

20568. PYRIDINE, 2,3,6-TRICHLORO-
CAS: 006515099 MW: 182.43 MOLFM: N-C13-C5-H2
SYN: 2,3,6-TRICHLOROPYRIDINE *
TXDS: ipr-mus LDLo: 150 mg/kg TXAPA9 11,361,67

20569. PYRIDINE, 2,4,6-TRICHLORO-
CAS: 016063697 MW: 182.43 MOLFM: N-C13-C5-H2
SYN: 2,4,6-TRICHLOROPYRIDINE *
TXDS: ipr-mus LD50: 286 mg/kg TXAPA9 11,361,67

20570. PYRIDINE, 4',4'-VINYLENEDI-
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 3,128,51

20571. PYRIDINIUM, 1,3-ACETONEDIS(4-(HYDROXYIMINOFORMYL))-, DIBROMIDE
TXDS: ivn-mus LD50: 85 mg/kg AHRTAN 18,139,67

20572. PYRIDINIUM-2-ALDOXIME N-METHYLIODIDE See: 20584 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

20573. PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE
CAS: 001005249 MW: 172.63 MOLFM: N2-O-C7-H9 .Cl
WLN: T6KJ A CVZ &G &3/15
SYN: 3-CARBAMOYL-1-METHYLPYRIDINIUM CHLORIDE * 3-CARBAMYL-1-METHYLPYRIDINIUM CHLORIDE * N-METHYLNICOTINAMIDE CHLORIDE * 1-METHYLNICOTINAMIDE CHLORIDE * 1-METHYLPYRIDINE-3-CARBOXYLIC ACID AMIDE CHLORIDE * NICOTINAMIDE METHOCHLORIDE * NICOTINAMIDE METHYL CHLORIDE * NIPECOTAMIDE METHOCHLORIDE * PYRIDINIUM, 3-CARBAMOYL-1-METHYL-, CHLORIDE * TRIGONELLAMIDE CHLORIDE *
TXDS: scu-rat LD50: 2400 mg/kg PSEBAA 62,19,46

20574. PYRIDINIUM, 1-BENZYL-, CHLORIDE
TXDS: scu-mus LDLo: 80 mg/kg NDRC** -,21,43

20575. PYRIDINIUM, N-(2-BROMOETHYL)-3-CARBOXYAMIDO-, BROMIDE
TXDS: ipr-rat LD50: 3.2 mg/kg BCPCA6 13,969,64

20576. PYRIDINIUM, 4-CARBAMOYL-1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZA-BICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)-, HYDROXIDE, inner salt
CAS: 005575213 MW: 458.54 MOLFM: N4-O5-S2-C20-H18
WLN: T46 ANV LS GUIJ BVO CMV1- BT5SJ6 G1- AT6KJ DVZ &41/19
SYN: CEPHALONIUM * 7-(alpha-THIENYLACETAMIDO)-3-(4-CARBAMOYLPYRIDINOMETHYL)-3-CEPHEM-4-CARBOXYLIC ACID *
TXDS: ipr-rat LD50: 2750 mg/kg TXAPA9 18,191,71

20577. PYRIDINIUM, 3-CARBAMOYL-1-DODECYL-, CHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CBCCT* 7,693,55

20578. PYRIDINIUM, 3-CARBAMOYL-1-HEXADECYL-, CHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CBCCT* 7,693,55

20579. PYRIDINIUM, 3-CARBAMOYL-1-METHYL-, CHLORIDE see: 20573 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

20580. PYRIDINIUM, 3-CARBAMOYL-1-TETRADECYL-, CHLORIDE
TXDS: ipr-mus LDLo: 240 mg/kg CBCCT* 7,693,55

20581. PYRIDINIUM, 5-CARBOXY-1,2,3,6-TETRAHYDRO-1,1-DIMETHYL-, IODIDE, METHYL ESTER
TXDS: scu-mus LD50: 30 mg/kg NDRC** -,104,43

20582. PYRIDINIUM, 5-ETHYL-2-METHYL-1-(1,4,4,6,6-PENTAMETHYLHEPTYL)-, CHLORIDE
CAS: 01008150 MW: 326.02 MOLFM: N-C20-H36 .Cl
WLN: T6KJ AY62X661X E E2 &G &3/22
SYN: 1-(5,5,7,7-TETRAMETHYL-2-OCTANYL)-2-METHYL-5-ETHYLPYRIDINIUM CHLORIDE *
TXDS: orl-rat LD50: 540 mg/kg AIHAAP 23,104,62

20583. PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME
CAS: 000051150 MW: 172.63 MOLFM: N2-O-C7-H9 .Cl
SYN: 2-FORMYL-1-METHYLPYRIDINIUM CHLORIDE OXIME * 2-(HYDROXYIMINOMETHYL)-1-METHYLPYRIDINIUM CHLORIDE * 1-METHYL-2-ALDOXIMINOPYRIDINIUM CHLORIDE * 1-METHYL-2-PYRIDINIUM ALDOXIME CHLORIDE * PAM 2CL * 2-PAM CHLORIDE * PRALIDOXIME CHLORIDE * PROTOPAM * PROTOPAM CHLORIDE * 2-PYRIDINE-ALDOXIME CHLORIDE * PYRIDIAL-2-ALDOXIME METHOCHLORIDE * 2-PYRIDINE ALDOXIME METHYL CHLORIDE *
TXDS: ivn-mus LD50: 115 mg/kg AENLAU 5,21,62

20584. PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME
CAS: 000094033 MW: 264.06 MOLFM: N2-O-C7-H9 .I
WLN: T6KJ A B1UNW &I &3/15
SYN: 2-FORMYL-1-METHYLPYRIDINIUM IODIDE OXIME * 1-METHYL-2-ALDOXIMINOPYRIDINIUM IODIDE * 1-METHYL-2-HYDROXYIMINOMETHYLPYRIDINIUM IODIDE * 2-HYDROXYIMINOMETHYL-1-METHYLPYRIDINIUM IODIDE * N-METHYLPYRIDINE-2-ALDOXIME IODIDE * N-METHYLPYRIDINIUM-2-ALDOXIME IODIDE * 2-PAM * PRALIDOXIME IODIDE * PRALIDOXIME METHIODIDE * PROTOPAM IODIDE * 2-PYRIDINE ALDOXIME IODOMETHYLATE * PYRIDINAL-2-ALDOXIME METHIODIDE * PYRIDINE-2-ALDOXIME METHYL IODIDE * PYRIDINIUM-2-ALDOXIME N-METHYLIODIDE *
TXDS: orl-mus LD50: 1500 mg/kg JPMSAE 53,1143,64
ipr-mus LD50:200 mg/kg AFEDAJ 300,363,67

20585. PYRIDINIUM, 2-FORMYL-1-METHYL-, LACTATE, OXIME
TXDS: ivn-mus LD50: 121 mg/kg JPMSAE 53,1143,64

20586. PYRIDINIUM, 2-FORMYL-, OXIME, METHOCHLORIDE
TXDS: ivn-rat LD50: 90 mg/kg TXAPA9 16,40,70

20587. PYRIDINIUM, (4-FORMYL-1,1'-TRIMETHYLENEBIS-, DIBROMIDE, OXIME
TXDS: ipr-mus LD50: 202 mg/kg JPMSAE 53,1143,64

20588. PYRIDINIUM, 1-HEXADECYL-, CHLORIDE
CAS: 000123030 MW: 340.05 MOLFM: N-C21-H38 .Cl
SYN: CETYLPYRIDINIUM CHLORIDE *
TXDS: orl-rat LD50: 410 mg/kg PSEBAA 120,511,65

orl-rbt LDLo:400 mg/kg JPETAB 74,401,42
ivn-rbt LD50:35 mg/kg JPETAB 74,401,42

20588. PYRIDINIUM, 1-(2-HYDROXY-ETHYL), 2-BENZOTHIAZOLYL SULFIDE
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 2,242,50

20590. PYRIDINIUM, 2-HYDROXYIMINOMETHYL-N-METHYL-, METHANESULFONATE
TXDS: ivn-rat LD50: 109 mg/kg JPMSAE 53,1143,64
ims-mky LD50: 356 mg/kg JPMSAE 53,1143,64

20591. PYRIDINIUM, 4-(N-METHYL-3-INDOLYLETHYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,78,62

20592. PYRIDINIUM, 1-METHYL-, IODIDE
TXDS: scu-mus LD50: 1360 mg/kg NDRC** -,105,43

20593. PYRIDINIUM, N-METHYL-, 2-NITRILE
TXDS: ipr-mus LD50: 75 mg/kg BCPCA6 7,232,61

20594. PYRIDINIUM, 4-METHYL-4-(2-(PHENYLTRIO)ETHYL)-, METHOBROMIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,78,62

20595. PYRIDINIUM, N-PHENYL-3-HYDROXY-, CHLORIDE
TXDS: ipr-mus LD50: 750 mg/kg CURL** -,78,62

20596. PYRIDINIUM, 1,1'-(SULFONYLDIETHYLENE)BIS-, CHLORIDE
TXDS: ipr-mus LD50: 197 mg/kg NDRC** -,30,44

20597. PYRIDINIUM, 1,1'-(THIODIETHYLENE)BIS-, CHLORIDE
TXDS: ipr-mus LD50: 25 mg/kg NDRC** -,30,44

20598. PYRIDINIUM, N-(3-TRIMETHYLAMINOPROPYL)-4-(N-METHYL-3-INDOLYLETHYL)-, DIBROMIDE
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,78,62

20599. PYRIDINIUM, 1,1'-TRIMETHYLENEBIS(4-FORMYL-, DIBROMIDE, DIOXIME
SYN: TMB-4 * TMB-4 DIBROMIDE * 1,1'-TRIMETHYLENEBIS(4-FORMYLPYRIDINIUM BROMIDE) DIOXIME *
TXDS: ivn-mus LD50: 53 mg/kg AEHLAU 5,21,62
ivn-rbt LD50:44 mg/kg AEHLAU 5,41,62

20600. PYRIDINIUM, 1,1'-TRIMETHYLENEBIS(4-FORMYL-, DICHLORIDE, DIOXIME
TXDS: ipr-mus LD50: 88 mg/kg TXAPA9 16,194,70

20601. 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER
CAS: 002167855 MW: 399.55 MOLFM: N3-O3-S-C21-H25
WLN: T C666 BN DN ISO BVO2O2- ATONTJ
SYN: D 294 * ETHANOL, 2-(2-PIPERIDINOETHOXY)-, 10H-PYRIDO(3,2-b)1,4 BENZOTHIAZINE-10-CARBOXYLATE (ester) * PIPAZETATE * PIPAZETHATE * 2-(2-PIPERIDINOETHOXY) ETHYL 1-AZAPHENOTHIAZINE-10-CARBOXYLATE * 2-(2-PIPERIDINOETHOXY)ETHYL 10H-PYRIDO(3,2-b)1,4 BENZOTHIAZINE-10-CARBOXYLATE * SKF 70230-A * SQ 15,674 * THERATUSS *
TXDS: orl-rat LD50: 560 mg/kg 12VXA4

20602. 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-
CAS: 000482155 MW: 285.25 MOLFM: N3-S-C16-H19
SYN: ANDANTOL * AY 56012 * D 261 * DIMETHYLAMINOISOPROPYLAZAPHENOTHIAZINE * 10-(2-DIMETHYLAMINOPROPYL)-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE * [10-(2-DIMETHYLAMINOPROPYL)-9-THIA-1,10-DIAZA-ANTHRACENE] * 10-(2-DIMETHYLAMINOPROPYL) THIOPHENYLPYRIDYLAMINE * ISOTHIPENDYL *
TXDS: orl-mus LD50:222 mg/kg 12VXA4

20603. PYRIDO(3',2':5,6)CHRYSENE see: 3305 BENZO(h)NAPHTHO(1,2-f)QUINOLINE

20604. PYRIDO(3',2':3,4)FLUORANTHENE see: 11349 FLUORENO(9,1-gh)QUINOLINE

20605. PYRIDOPYLLINE
TXDS: orl-mus LD50: 1000 mg/kg 12VXA4

20606. 9H-PYRIDO(3,4-b)INDOLE, 4,9-DIHYDRO-7-METHOXY-1-METHYL-
CAS: 000304212 MW: 214.16 MOLFM: N2-O-C13-H14
WLN: T D656 BN BM EUT66J F E01
SYN: 3,4-DIHYDROHARMINE * 3,4-DIHYDRO-7-METHOXY-1-METHYL-9H-PYRIDO(3,4-b)INDOLE * HARMALINE * HARMIDINE * 1-METHYL-7-METHOXY-3,4-DIHYDRO-beta-CARBOLINE *
TXDS: scu-rat LDLo:120 mg/kg TASEAO 47,245,09

20607. 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-
CAS: 000442515 MW: 212.14 MOLFM: N2-O-C13-H12
SYN: BANISTERINE * HARMINE * LEUCOHARMINE * 6-METHOXYHARMAN * 7-METHOXY-1-METHYL-9H-PYRIDO(3,4-b)INDOLE * 1-METHYL-7-METHOXY-beta-CARBOLINE * TELEPATHINE * YAGEINE * YAJEINE *

TXDS: scu-rat LDLo:200 mg/kg JPPMAB 4,33,31

20608. 9H-PYRIDO[3,4-b]INDOLE, 3-METHYL-5-CARBOXYTETRA-HYDRO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 37,103,60

20609. 9H-PYRIDO(3,4-b)INDOL-7-OL, 1-METHYL-
CAS: 000487036 MW: 198.24 MOLFM: N2-O-C12-H10
SYN: HARMOL *
TXDS: scu-rat LDLo:400 mg/kg JPPMAB 4,33,31

20610. 2(1H)-PYRIDONE, 1-m-AMINOPHENYL-
CAS: 000134372 MW: 186.23 MOLFM: N2-O-C11-H10
SYN: 1-m-AMINOPHENYL-2-PYRIDONE * 1-(3-AMINOPHENYL)-2-PYRIDONE * AMPHENIDONE * DORNWAL * DORNWALL *
TXDS: orl-rat LD50: 2300 mg/kg FEPRA7 19,390,60

20611. PYRIDO(2',3':4)PYRENE see: 18115 PHENALENO(1,9-gh)QUINOLINE

20612. 12H-PYRIDO(2,3-a)THIENO(2,3-i)CARBAZOLE
CAS: 000240391 MW: 274.35 MOLFM: N2-S-C17-H10
TXDS: scu-mus TDLo:70 mg/kg/13W1 TFX:NEO CRASD* 271,1474,70

20613. PYRIDOXAL, HYDROCHLORIDE
CAS: 000065225 MW: 203.64 MOLFM: N-O3-C8-H9 .Cl-H
WLN: T6NJ B CQ DVE E1Q EGH
SYN: 3-HYDROXY-5-(HYDROXYMETHYL)-2-METHYLISONICOTINALDEHYDE, HYDROCHLORIDE * 2-METHYL-3-HYDROXY-4-FORMYL-5-HYDROXYMETHYLPYRIDINE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

20614. PYRIDOXIN see: 20616 PYRIDOXOL

20615. PYRIDOXINE see: 20616 PYRIDOXOL

20616. PYRIDOXOL
CAS: 000065236 MW: 169.20 MOLFM: N-O3-C8-H11
WLN: T6NJ B CQ D1Q E1Q
SYN: ADERMINE * 2-METHYL-4,5-BIS(HYDROXYMETHYL)-3-HYDROXYPYRIDINE * 2-METHYL-5-HYDROXY-4,5-DI(HYDROXYMETHYL)PYRIDINE * 2-PICOLINE-4,5-DIMETHANOL, 3-HYDROXY- * 3,4-PYRIDINEDIMETHANOL, 5-HYDROXY-6-METHYL- * PYRIDOXIN * PYRIDOXINE * VITAMIN B6 *
TXDS: ivn-rat LD50: 657 mg/kg PSEBAA 44,147,40

20617. 3-PYRIDOYL HYDRAZINE see: 16655 NICOTINIC ACID, HYDRAZIDE

20618. alpha-(2-PYRIDYLAMINOMETHYL)BENZYL ALCOHOL see: 3579 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

20619. N-(2-PYRIDYL)CINNAMAMIDE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

20620. N-(2-PYRIDYL)-N',N'-DIMETHYLENEDIAMINE FUMARATE
TXDS: orl-mus LDLo:264 mg/kg JPETAB 101,488,51

20621. 2-PYRIDYLETHYLPIPERAZINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

20622. N-(2-PYRIDYL)-alpha-HYDROXY-PHENETHYL AMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

20623. 1-(2'-PYRIDYL)-2-MERCAPTOIMIDAZOLE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

20624. 4,4'-(2-PYRIDYLMETHYLENE)DIPHENOL DIACETATE see: 18379 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)BI-, DIACETATE (ester)

20625. 2-(4-PYRIDYL)-5-PHENYL-1,3,4-THIADIAZOLE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

20626. N-2-PYRIDYLSULFANILAMIDE see: 3080 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

20627. N(sup 1)-2-PYRIDYLSULFANILAMIDE see: 3080 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

20628. N-(alpha-PYRIDYL)-N-(alpha-THENYL)-N',N'-DIMETHYLETHYLENEDIAMINE see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

20629. N-(alpha-PYRIDYL)-N-(beta-THENYL)-N',N'-DIMETHYLETHYLENEDIAMINE see: 20526 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

20630. PYRILAMINE see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

20631. PYRILAX see: 18579 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

20632. PYRIMETHATE see: 19063 PHOSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYL ESTER

20633. PYRIMIDINE, 2-AMINO-4-METHOXY-
CAS: 000455908 MW: 125.15 MOLFM: N3-O-C5-H7
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,375,54

20634. PYRIMIDINE, 4-AMINO-6-OXY-2-THIOGLYCOLLIC ACID
TXDS: ipr-rat LDLo: 30 mg/kg CURL** 19,19,56

20635. PYRIMIDINE, 1-(6-BICYCLOHEXYL)-2-THIO-4,4,6-TRI--METHYL DIHYDRO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,94,62

20636. PYRIMIDINE, 5-N-BUTYL-2-DIMETHYLAMINO-4-HYDROXY--6-METHYL
TXDS: ipr-rat LDLo: 200 mg/kg NATUAS 219,1160,68

20637. PYRIMIDINE, 5-N-BUTYL-2-ETHYLAMINO-4-HYDROXY-6--METHYL
TXDS: orl-rat LD50: 4000 mg/kg CHINAG 42,1512,69

20638. PYRIMIDINE, 1-BUTYL-2-HENDECYL-1,4,5,6-TETRAHYDRO
TXDS: ipr-mus LDLo: 4 mg/kg CBCCT* 2,136,50

20639. PYRIMIDINE, 1-N-BUTYL-2-THIO-4,4,6-TRIMETHYL-4,5-DIHYDRO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 35,63

20640. 5-PYRIMIDINECARBONITRILE, 3-BENZYL-1,2,3,6-TETRA--HYDRO-6-IMINO-2-OXO
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 9,346,57

20641. 5-PYRIMIDINECARBOXYLIC ACID, 1,2,3,4-TETRAHYDRO-6--METHYL-2-OXO-4-PHENYL-,ETHYL ESTER
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 2,61,50

20642. PYRIMIDINE, 2-CHLORO,4-DIMETHYL AMINO-6-METHYL
CAS: 000535897 MW: 171.65 MOLFM: N3-Cl-C7-H10
SYN: CASTHIX *
TXDS: orl-rat LD50: 1.25 mg/kg PCOC** -,202,-

20643. PYRIMIDINE, 1-(CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYLDIHYRO-
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,93,62

20644. PYRIMIDINE, 1-(3-CHLOROPHENYL)-2-THIO-4,4,6- -TRIMETHYLDIHYDRO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,93,62

20645. PYRIMIDINE, 1-(p-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL-4,5-DIHYDRO-
TXDS: ipr-mus LDLo:200 mg/kg CURL** 35,66,60

20646. PYRIMIDINE, 1-(CYCLOHEXYL)-2-THIO-4,4,6-TRIMETHYL--DIHYDRO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,92,62

20647. PYRIMIDINE, 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)-
CAS: 000738705 MW: 290.36 MOLFM: N4-O3-C14-H18
*LN: T6R CNJ B2 D2 E1R C01 D01 E01
SYN: BW 56-72 * NIH 204 * SYNAPRIM * TRIMETHOPRIM * 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)PYRIMIDINE *
TXDS: ivn-mus LD50:200 mg/kg BJPCAL 33,72,68

20648. PYRIMIDINE, 1-(2,5-DICHLOROPHENYL)-2-THIO-4,4,6--TRIMETHYL-4,5-DIHYDRO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 35,64,60

20649. PYRIMIDINE, 2,4-DIHYDROXY-6-AMINO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,90,62

20650. PYRIMIDINE, 1-[p-(N,N-DIMETHYLAMINO)PHENYL]-2-THIO--4,4,6-TRIMETHYL-4,5-DIHYDRO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 35,64,60

20651. PYRIMIDINE, 1-(4,6-DISULFO-1-NAPHTHYL)-2-THIO-4,4,6--TRIMETHYL DIHYDRO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,94,62

20652. PYRIMIDINE, 1-[2-(6,8-DISULFONAPHTHYL)]-2-THIO-4,4,6--TRIMETHYL DIHYDRO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,95,62

20653. PYRIMIDINE, 2,4-DITHIO
TXDS: ipr-mus LDLo: 250 mg/kg CURL** -,90,62

20654. PYRIMIDINE, 2-HEPTADECYL-4,4,6-TRIMETHYL-TETRA--HYDRO
TXDS: orl-rat LD50: 493 mg/kg SHELL*

20655. PYRIMIDINE, 1-beta-HYDROXYETHYL-2-THIO-4,4,6-TRIMETHYL--DIHYDRO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,91,62

20656. PYRIMIDINE, 1-(2-HYDROXYPHENYL)-2-THIO-4,4,6-TRI-METHYL DIHYDRO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,92,62

20657. PYRIMIDINE, 1-(3-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL-DIHYDRO-
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 277-689

20658. PYRIMIDINE, 1-(4-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL--DIHYDRO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,92,62

20659. PYRIMIDINE, 1-(alpha-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL--DIHYDRO
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,94,62

20660. PYRIMIDINE, 1-(beta-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL--DIHYDRO
TXDS: ipr-mus LDLo: 400 mg/kg CURL** -,94,62

20661. PYRIMIDINE, 1-(2-NITROPHENYL)-2-THIO-4,4,6-TRIMETHYL--DIHYDRO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,92,62

20662. PYRIMIDINE, 1-(3-NITROPHENYL)-2-THIO-4,4,6-TRI-METHYL DIHYDRO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,92,62

20663. PYRIMIDINE, 6-OXY-4-PHENYL-2-THIOGLYCOLLIC ACID
TXDS: ipr-mus LDLo:25 mg/kg CURL** -,19,62

20664. PYRIMIDINE, 2,2,4,6,6-PENTAMETHYL TETRAHYDRO
TXDS: orl-rat LDLo: 1000 mg/kg SHELL*

20665. PYRIMIDINE, 1-[p-(PHENYLAZO)PHENYL]-2-THIO-4,4,6--TRIMETHYL-4,5-DIHYDRO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,63,60

20666. PYRIMIDINE, 1-PHENYL-2-THIO-4,4,6-TRIMETHYL DIHYDRO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,92,62

20667. 2-PYRIMIDINEPHOSPHOROTHIOIC ACID,3-BROMO-5,7-DIMETHYL PYRAZOLYL-,O,O-DIETHYL ESTER
SYN: BAY 75546 (TXAPA9 21,315,72) *
TXDS: orl-bro LD50:2.4 mg/kg TXAPA9 21,315,72

20668. 2-PYRIMIDINEPHOSPHOROTHIOIC ACID,3-CHLORO-5,7-DIMETHYL PYRAZOLYL-,O,O-DIETHYL ESTER
SYN: BAY 79645 (TXAPA9 21,315,72) *
TXDS: orl-brd LD50:3.2 mg/kg TXAPA9 21,315,72

20669. PYRIMIDINE, 6-SULFANILAMIDO-4,6-DIMETHYL-
SYN: 6-SULFANILAMIDO-4-6-DIMETHYLPYRIMIDINE *
TXDS: imp-rat TDLo:500 mg/kg TFX:CAR ACRAAX 37,258,52

20670. PYRIMIDINE, 1-(2-SULFO-4-METHYLPHENYL)-2-THIO-4,4,6--TRIMETHYL DIHYDRO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,93,62

20671. PYRIMIDINE, 1-(1-SULFO-2-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDRO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,94,62

20672. PYRIMIDINE, 1-(6-SULFO-1-NAPHTHYL)-2-THIO-4,4,6--TRIMETHLY DIHYDRO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,94,62

20673. PYRIMIDINE, 1-(3-SULFOPHENYL)-2-THIO-4,4,6-TRIMETHYL-DIHYDRO
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,93,62

20674. PYRIMIDINE, 1-(p-SULFOPHENYL)-2-THIO-4,4,6-TRIMETHYL-DIHYDRO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,93,62

20675. 2,4,5,6(1H,3H)-PYRIMIDINETETRONE see: 1014 ALLOXAN

20676. 6-PYRIMIDINETHIOL, 2-AMINO-4-METHYL-5-IODO
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,90,62

20677. PYRIMIDINE, 2-THIO-4-METHYL-5-gamma-DIETHYL-AMINO--PROPYL)-6-OXY
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,91,62

20678. PYRIMIDINE, 2-THIO-4-METHYL-6-OXY, SODIUM SALT
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,91,62

20679. 2-PYRIMIDINETHIONE, 1-BUTYL-3,4,5,6-TETRAHYDRO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,92,62

20680. PYRIMIDINE, 2-THIO-1,4,4,6-TETRA METHYL DIHYDRO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,91,62

20681. PYRIMIDINE, 2-THIO-4,4,6-TRIMETHYL DIHYDRO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,91,62

20682. PYRIMIDINE, 1-(o-TOLYL)-2-THIO-4,4,6-TRIMETHYL DIHYDRO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,93,62

20683. PYRIMIDINE, 1-(m-TOLYL)-2-THIO-4,4,6-TRIMETHYL DIHYDRO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,93,62

20684. 4-PYRIMIDINOL, 2-(DIMETHYLAMINO)-6-METHYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
see: 19063 PHOSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYL ESTER

20685. 6-PYRIMIDINOL, 2-ISOPROPYL-4-METHYL
TXDS: orl-rat LD50:2700 mg/kg JAFCAU 18,208,70

20686. 4-PYRIMIDINOL, 2-ISOPROPYL-6-METHYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

20687. 4-PYRIMIDINOL, 2,5,6-TRIAMINO-,MONOSULFATE
TXDS: ipr-mus LDLo: 800 mg/kg CECCT* 7,694,55

20688. 4-PYRIMIDINOL, 2-MERCAPTO- see: 24456 UREA, 1-(o-CHLOROPHENYL)-2-THIO

20689. 4-PYRIMIDINOL, 6-METHYL-2-PROPYL-, DIMETHYLCARBAMATE (ester) see: 4987 CARBAMIC ACID, DIMETHYL-, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER

20690. 4-PYRIMIDOL, 2,6-DIAMINO-5-NITROSO
TXDS: ipr-mus LDLo: 500 mg/kg CECCT* 4,322,52

20691. PYRIMITATE see: 19063 PHOSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYL ESTER

20692. PYRIMITHATE see: 19063 PHOSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYL ESTER

20693. PYRINAMINE see: 20493 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE

20694. PYRINAMINE BASE see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

20695. PYRINAZINE see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

20696. PYRINISTAT see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

20697. PYRINISTOL see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

20698. PYRITHEN see: 20509 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

20699. PYROACETIC ETHER see: 441 ACETONE

20700. PYROBENZOL see: 2954 BENZENE

20701. PYROCATECHIN see: 20702 PYROCATECHOL

20702. PYROCATECHOL
CAS: 000120809 MW: 110.12 MOLFM: O2-C6-H6
SYN: BENZENE, o-DIHYDROXY- * o-BENZENEDIOL * 1,2-BENZENEDIOL * CATECHIN * CATECHOL * C.I. OXIDATION BASE 26 * C.I. 76500 * o-DIHYDROXYBENZENE * 1,2-DIHYDROXYBENZENE * o-DIOXYBENZENE * DURAFUR DEVELOPER C * FOURAMINE PCB * FOURRINE 68 * o-HYDROXYPHENOL * 2-HYDROXYPHENOL * OXYPHENIC ACID * PELAGOL GREY C * PYROCATECHIN *
TXDS: orl-rat LD50: 3890 mg/kg 12VXA4

20703. PYROCATECHOL, 4-(2-AMINOETHYL)-, HYDROBROMIDE
CAS: 000645518 MW: 234.12 MOLFM: N-O2-C8-H11 .Br-H
SYN: DOPAMINE HYDROBROMIDE *
TXDS: ipr-mus LDLo:500 mg/kg CURL** -,7,62

20704. PYROCATECHOL, 4-tert-BUTYL
CAS: 000098293 MW: 166.24 MOLFM: O2-C10-H14
TXDS: orl-rat LD50: 2820 mg/kg AMIHBC 10,62,54

20705. PYROCATECHOL DIMETHYL ETHER see: 5079 BENZENE, o-DIMETHOXY-

20706. PYROCATECHOL, 4-(2-METHYLAMINOETHYL)
CAS: 000501155 MW: 167.23 MOLFM: N-O2-C9-H13
TXDS: scu-rat LDLo: 160 mg/kg JPETAB 71,62,41

20707. PYROCATECHOL, 3-PENTADECYL
CAS: 00049,897 MW: 320.57 MOLFM: O2-C21-H36
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,6,62

20708. PYROGALLIC ACID see: 20709 PYROGALLOL

20709. PYROGALLOL
CAS: 000087661 Mw: 126.12 MOLFM: O3-C6-H6
WLN: QR BQ CQ
SYN: BENZENE, 1,2,3-TRIHYDROXY- * 1,2,3-BENZENETRIOL * C.I. 76515 * C.I. OXIDATION BASE 32 * POURAMINE BROWN AP * POURRINE PG * POURRINE 65 * PYROGALLIC ACID * 1,2,3-TRIHYDROXYBENZENE *
TXDS: scu-rat LDLo: 650 mg/kg DDLA**
ipr-mus LDLo:400 mg/kg NTIS** AD691-490
orl-rbt LD50: 1600 mg/kg AJVRAH 23,1264,62

20710. PYROGALLOL TANNIN
SYN: PT *
TXDS: ivn-rbt LD50:310 mg/kg SKIZAB 22,281,66

20711. L-PYROGLUTAMIC ACID, 1-(2-CYANOETHYL)-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 3,307,51

20712. PYROGUAIAC ACID see: 18332 PHENOL, o-METHOXY-

20713. PYROLAN see: 4986 CARBAMIC ACID, DIMETHYL-3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER

20714. PYROLAZOATE see: 18442 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)

20715. PYROLAZOTE see: 18442 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)

20716. PYRROLIDINE, 1-(2-PHENOTHIAZIN-10-YLETHYL)- see: 18442 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)

20717. PYROLLNITRIN see: 20736 PYRROLE, 3-CHLORO-4-(3-CHLORO-2-NITROPHENYL)-

20718. PYROLUSITE BROWN see: 14516 MANGANESE DIOXIDE

20719. PYROMELLITIC ACID see: 3116 1,2,4,5-BENZENETETRACARBOXYLIC ACID

20720. PYROMUCIC ALDEHYDE see: 11659 2-FURALDEHYDE

20721. gamma-PYRONE-2,6-DICARBOXYLIC ACID see: 20382 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

20722. 1,4-PYRONE, 2-(2-DIETHYLAMINOETHYLTHIOMETHYL)-5-HYDROXY-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,74,62

20723. 2-PYRONE, 2,6-DIMETHYL-BUTYL ESTER
TXDS: skn-rbt LD50: 2000 mg/kg JPETAB 82,377,44

20724. PYRONE, DIMETHYLTETRAHYDRO-
TXDS: orl-rat LD50: 3400 mg/kg JIHTAB 31,60,49
ihl-rat LC1o: 4000 ppm JIHTAB 31,60,49

20725. 1,4-PYRONE, 2,6-DIMETHYLTETRAHYDRO-
TXDS: ihl-rat LC1o: 8000 ppm JIHTAB 31,343,49

20726. PYRONYL
TXDS: orl-mus LD50:1116 mg/kg PSEBAA 60,458,52

20727. PYROPHOSPHORAMIDE, N',N'-DIETHYL-N-HEXAMETHYL-
TXDS: scu-mus LD50: 45 mg/kg FEPRA7 23,T927,64

20728. PYROPHOSPHORAMIDE, N',N'-DIMETHYL-N-DECAETHYL
TXDS: scu-mus LD50: 100 mg/kg FEPRA7 23,T927,64

20729. PYROPHOSPHORAMIDE, OCTAMETHYL
CAS: 000152169 Mw: 286.30 MOLFM: N4-O3-P2-C8-H24
SYN: OMPA (TXAPA9 21,315,72) *
TXDS: orl-rat LD50: 5 mg/kg WRPCA2 4,36,65
orl-dog LD50:11 mg/kg TXAPA9 21,315,72

20730. PYROPHOSPHORAMIDE, 5yM,N',N',N",N"-TETRAETHYL-N-TETRAMETHYL
TXDS: scu-mus LD50: 75 mg/kg FEPRA7 23,T927,64

20731. PYROPHOSPHORAMIDE, UNSym,N',N',N",N"-TETRAETHYL-N-TETRAMETHYL
TXDS: orl-rat LD50: 500 mg/kg 12VXA4

20732. PYROPHOSPHORIC ACID, DISODIUM SALT
CAS: 007758169 Mw: 223.96 MOLFM: O7-P2-H4 .2Na
WLN: 1N2 P2-O3-Q4
SYN: DISODIUM DIHYDROGEN PYROPHOSPHATE * DISODIUM PYROPHOSPHATE * SODIUM ACID PYROPHOSPHATE *
TXDS: scu-mus LD50: 480 mg/kg IHYDAU 21,11,57

20733. PYROPHOSPHORIC ACID, ETHYL TRIISOPROPYL ESTER
TXDS: orl-rat LDLo:7.5 mg/kg NCNSA6 5,38,53

20734. PYROPHOSPHORIC ACID, TETRAETHYL ESTER
CAS: 000107493 MW: 290.22 MOLFM: O7-P2-C8-H20
SYN: BIS-O,O-DIETHYLPHOSPHORIC ANHYDRIDE * BLADAN * BLADEX * ETHYL PYROPHOSPHATE * HEPT * NIPOS * NIPOST * TEP * TEPP * TETRAETHYLPYROPHOSPHATE * TETRON * TETRON-100 * VAPOTONE *
TXDS: orl-rat LD50:1.12 mg/kg 12VXA4
ipr-mus LD50:1.7 mg/kg AMIHBC 6,9,52
U.S. OCCUPATIONAL STANDARD USOS-emergency PEREAC 38,10715,73
USOS-skin PEREAC 37,22139,72

20735. PYROPHOSPHORIC ACID, TRIBUTYL ESTER
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,38,53

20736. PYROPHOSPHOROTHIOIC ACID, O,O,O,O-TETRAETHYL ESTER see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

20737. PYROSULFUROUS ACID, DISODIUM SALT
CAS: 007757746 MW: 192.14 MOLFM: O5-S2-H2 .2Na
SYN: SODIUM METABISULFITE * SODIUM PYROSULFITE *
TXDS: ivn-rbt LDLo:192 mg/kg TXAPA9 24,266,73

20738. PYRROLL, 3-CHLORO-4-(3-CHLORO-2-NITROPHENYL)-
CAS: 001018719 MW: 257.08 MOLFM: N2-O2-C12-C10-H6
WLN: T5MJ CG DR CG ENW
SYN: 3-CHLORO-4-(3-CHLORO-2-NITROPHENYL)PYRROLE * PYROLLNITRIN * PYRROLNITRIN *
TXDS: ipr-mus LD50: 660 mg/kg 12VXA4

20739. 1H-PYRROLE-2,5-DIONE, 1-ETHYL-
CAS: 000128530 MW: 125.14 MOLFM: N-O2-C6-H7
WLN: T5VNVJ E2
SYN: N-ETHYLMALEIMIDE * MALEIC ACID N-ETHYLIMIDE * MALEIMIDE, N-ETHYL- * NEM *
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

20740. PYRROLIDINE, 1-BUTYL
TXDS: orl-mus LD50: 51 mg/kg INHLAO 4,63,66

20741. PYRROLIDINE, 1,1'-(2-BUTYNYLENE)DI-
CAS: 000051730 MW: 192.34 MOLFM: N2-C12-H20
WLN: T5NTJ A2 2BU
SYN: DIOPERALIN * 1,4-DIPYRROLIDINO-2-BUTYNE * 1,4-DIPYRROLIDINYL-2-BUTYNE * TREMORINE *
TXDS: ipr-mus LD50:315 mg/kg BCPCA6 15,1641,66
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

20742. 1-PYRROLIDINE CARBOXYLIC ACID, ISOPROPYL ESTER
TXDS: ipr-mus LD50: 500 mg/kg CBCCT* 9,346,57

20743. PYRROLIDINE ETHANOL, 3,4-DIMETHYL
TXDS: orl-rat LD50: 1230 mg/kg AMIHBC 10,62,54

20744. PYRROLIDINE, 1-METHYL-2-(3-PYRIDYL)-
CAS: 000054115 MW: 162.26 MOLFM: N2-C10-H14
SYN: 1-METHYL-2-(3-PYRIDYL)PYRROLIDINE * NICOTINE *
TXDS: orl-man TDLo:0.5 mg/kg TFX:CVS 12VXA4
orl-mus LD50:24 mg/kg APFPA2 188,605,38
ivn-mus LD50:7.1 mg/kg JPETAB 95,506,49
ivn-dog LD50:5 mg/kg JPETAB 95,506,49
ivn-rbt LD50:9.4 mg/kg JPETAB 95,506,49
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

20745. PYRROLIDINE,1-METHYL-2-(3-PYRIDYL)-, SULFATE
SYN: NICOTINE (TXAPA9) *
TXDS: orl-rat LD50:55 mg/kg TXAPA9 21,315,72
orl-dog LD50:75 mg/kg TXAPA9 21,315,72

20746. PYRROLIDINE, NITROSO-
TXDS: orl-rat TDLo:6204 mg/kg/2YC TFX:CAR ONCIAM 48,1687,72

20747. PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-
CAS: 000493975 MW: 217.39 MOLFM: N-C15-H23
WLN: T5NTJ AY1&1
SYN: 1-PHENYL-2-PYRROLIDINYLPENTANE * PROLINTANE * 1-(alpha-PROPYLPHENETHYL) PYRROLIDINE * SK 752 *
TXDS: orl-rat LD50: 197 mg/kg TXAPA9 16,185,71

20748. PYRROLIDINE, 1-(3,4,5-TRIMETHOXYBENZOYL)-
TXDS: ipr-mus LD50: 650 mg/kg ECPCA6 11,639,62

20749. 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester), HYDROCHLORIDE
CAS: 0037341-65 MW: 283.83 MOLFM: N-O2-C15-H21 .Cl-H
WLN: T5NTJ A B COV2 CR 8GH
SYN: A-1961-12 * ARC 1-0-1 * CL 427 * COGESIC * 1,2-DIMETHYL-3-PHENYL-3-PYRROLIDINYL PROPIONATE HYDROCHLORIDE * 1,2-DIMETHYL-3-PHENYL-3-PYRROLIDYL PROPIONATE HYDROCHLORIDE * PRODILIDINE HYDROCHLORIDE * 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE, HYDROCHLORIDE *
TXDS: ipr-rat LD50:123 mg/kg TXAPA9 18,185,71
orl-mus LD50:253 mg/kg JPETAB 134,332,61
scu-mus LD50:188 mg/kg JPETAB 134,332,61
ivn-mus LD50:74 mg/kg JPETAB 134,332,61

20750. 2-PYRROLIDINONE, 1-ETHYL-4-(2-MORPHOLINOETHYL)-3,3-DIPHENYL-, MONOHYDROCHLORIDE, MONOHYDRATE
CAS: 0070615-30 MW: 433.04 MOLFM: N2-O2-C24-H30 .O-H2 .Cl-H
SYN: ABR-619 * DOPRAM * DOXAPRAM HYDROCHLORIDE * DOXAPRAM HYDROCHLORIDE HYDRATE *
TXDS: orl-rat LD50:261 mg/kg TXAPA9 18,185,71
ipr-rat LD50:174 mg/kg TXAPA9 13,242,68
scu-rat LD50:312 mg/kg TXAPA9 13,242,68
ivn-rat LD50:72 mg/kg TXAPA9 13,242,68
orl-mus LD50:270 mg/kg TXAPA9 13,242,68
ipr-mus LD50:153 mg/kg TXAPA9 13,242,68
ivn-mus LD50:85 mg/kg TXAPA9 13,242,68
orl-dog LD50:261 mg/kg TXAPA9 18,185,71
ivn-dog LDLo:40 mg/kg TXAPA9 18,185,71

20751. PYRROLIDINIUM, 1-(2-(2-BUTOXYETHOXY)ETHYL)-1-METHYL-2-(3-PYRIDYL)-, p-TOLUENESULFONATE
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 4,48,52

20752. PYRROLIDINIUM, 1,1'-ETHYLENEBIS(1-METHYL-2-(3-PYRIDYL)-, BROMIDE
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 4,49,52

20753. PYRROLIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, alpha-PHENYL-2-THIOPHENEGLYCOLATE
CAS: 0072475-76 MW: 412.20 MOLFM: N-O3-S-C18-H22 .Br
WLN: T5SJ BXQR&VG- C1SKTJ A A GE &16/27
SYN: BELLERONIUM BROMIDE * METRUM BROMIDE * 3-HYDROXY-1,1-DIMETHYLPYRROLIDINIUM BROMIDE, alpha-PHENYL-2-THIOPHENEGLYCOLATE *
TXDS: orl-rat LD50:3399 mg/kg TXAPA9 18,185,71

20754. PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, BITARTRATE
SYN: PENTAMETHYLENE-1,5-BIS(1-METHYLPYRROLIDINIUM) BITARTRATE * PENTOLINIUM *
TXDS: orl-mus LD50: 512 mg/kg JPETAB 117,169,56
ipr-mus LD50: 36 mg/kg JPETAB 117,169,56
ivn-mus LD50: 29 mg/kg JPETAB 117,169,56

20755. PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, TARTARATE
CAS: 0000526-20 MW: 538.67 MOLFM: N2-C15-H32 .2O6-C4-H5
TXDS: orl-rat LD50: 890 mg/kg PSEBAA 120,511,65

20756. 10-(PYRROLIDINOACETYL)PHENOTHIAZINE see: 18441 PHENOTHIAZINE,10-(1-PYRROLIDINYLACETYL)

20757. 1-(1-PYRROLIDINOCYCLOHEXYL)METHYLTHIOSULFURIC ACID, ZWITTERION(I)
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

20758. 4-PYRROLIDINO-1,2-DITHIOLANE METHIODIDE
TXDS: ivn-mus LD50: 1.8 mg/kg CDEST* -,15,70

20759. 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE, HYDROCHLORIDE see: 20749 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester), HYDROCHLORIDE

20760. 2-PYRROLIDINONE, 5-THIOXO- see: 22316 SUCCINIMIDE, THIO-

20761. 2-(3-PYRROLIDINOPROPIONAMIDO)-4',5-DICHLORO-DIPHENYL SULFIDE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,77,62

20762. PYRROLIDINOPROPIOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

20763. 2-(3-PYRROLIDINOPROPYLAMINO)-4',5-DICHLORO-(1-DIPHENYL SULFIDE) MONOHYDRO CHLORIDE HEMIHYDRAT
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,77,62

20764. 2-(2-(1-PYRROLIDINYL)ETHYL)-2-THIOPSEUDOUREA, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

20765. 3-PYRROLIDYL-1,1-BIS(2'-THIENYL)-BUTANE HYDROCHLORIDE
TXDS: orl-mus LD50:284 mg/kg JPETAB 107,385,53

20766. 3-PYRROLIDYL-1,1-BIS(2'-THIENYL)BUTENE HYDROCHLORIDE
TXDS: orl-mus LD50:215 mg/kg JPETAB 107,385,53

20767. PYRROLINE
MW: 69.10 MOLFM: (N-C4-H7)
TXDS: scu-cat LDLo: 300 mg/kg 12VXA4

20768. 3-PYRROLIN-2-ONE, 3-ACETYL-5-sec-BUTYL-4-HYDROXY-, MONOSODIUM SALT
CAS: 001013598 MW: 220.25 MOLFM: N-O3-C10-H15 .Na
SYN: TENUAZONIC ACID, SODIUM SALT *
TXDS: orl-rat LD50: 168 mg/kg CNCRA6 52,579,68

20769. 1H-PYRROLIZINE-7-METHANOL, 2,3,5,7a-beta-TETRAHYDRO-1-alpha-HYDROXY- see: 21105 RETRONECINE

20770. PYRROLNITRIN see: 20736 PYRROLE, 3-CHLORO-4-(3-CHLORO-2-NITROPHENYL)-

20771. 1H-PYRROLO(2,3-b)PYRIDINE-3-ACETAMIDOXIME
CAS: 004404175 MW: 190.14 MOLFM: N4-O-C9-H10
SYN: 7-AZAINDOLE-3-ACETAMIDOXIME *
TXDS: ivn-mus LDLo:275 mg/kg APTOA6 171,394,68

20772. PYRROLYLENE see: 4364 1,3-BUTADIENE

20773. 3-PYRROL-2-YLPYRIDINE see: 20555 PYRIDINE, 3-PYRROL-2-YL-

20774. PYRRO(b)NONAZOLE see: 13248 IMIDAZOLE

20775. PYRROZALINE, 2-TRIACETYL-NOCHOLYL-OCTAHYDRO-
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

20776. PYRUVALDEHYDE, ALDOXIME
TXDS: ipr-rat LD50: 50 mg/kg JPMSAE 53,1143,64

20777. PYRUVIC ACID, CYANOPHENYL-, ETHYL ESTER
CAS: 006362636 MW: 217.24 MOLFM: N-O3-C12-H11
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 4,49,52

20778. PYRUVOYL CHLORIDE, DIOXIME
TXDS: ihl-mus LCLo: 320 mg/M NDRC** -,59,44

20779. PYSOCOCCINE see: 22387 SULFANILAMIDE

20780. QUABAIN
TXDS: ivn-rat LDLo: 17 ug/kg 12VXA4
ivn-cat LD50: 0.11 mg/kg DDLA**

20781. QUAMONIUM see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

20782. QUANIL see: 19726 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

20783. QUANTROVANIL see: 2844 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

20784. QUARTZ
CAS: 001317799 MW: 60.00 MOLFM: O2-Si
TXDS: ivn-rat LD50:500 mg/kg BSIBAC 44,1685,69

20785. QUATERNOL 1 see: 1586 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

20786. QUATRACHLOR see: 5144 BENZETHONIUM CHLORIDE

20787. QUELLTOX see: 19066 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

20788. QUERCETIN see: 11511 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

20789. QUERCETIN, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE) see: 20800 QUERCITRIN

20790. QUERCETIN, 3-(6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL-beta-D-GLUCOPYRANOSIDE) see: 21260 RUTIN

20791. QUERCETIN 3-RHAMNOGLUCOSIDE see: 21260 RUTIN

20792. QUERCETIN-3-L-RHAMNOSIDE see: 20800 QUERCITRIN

20793. QUERCETIN, 3-(6-O-alpha-L-RHAMNOPYRANOSYL-beta-D-GLUCOPYRANOSIDE) see: 21260 RUTIN

20794. QUERCETIN 3-RUTINOSIDE see: 21260 RUTIN

20795. QUERCETINE see: 11511 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

20796. QUERCETOL see: 11311 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

20797. QUERCETRIN see: 20800 QUERCITRIN

20798. QUERCIMELIN see: 20800 QUERCITRIN

20799. QUERCITIN see: 11311 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

20800. QUERCITRIN
CAS: 000522123 MW: 448.41 MOLFM: O11-C21-H20
WLN: T66 BO EVJ CH CQ DQG GQ 1Q DO- ET6OTJ CQ DQ EQ F -A&CD -B&BEF
SYN: C.I. 75720 * FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE) * FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-RHAMNOSIDE * MANNOPYRANOSIDE, QUERCETIN-3-6-DEOXY-, alpha-L- * 3,3',4',5,7-PENTAHYDROXYFLAVONE-3-L-RHAMNOSIDE * QUERCETIN, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE) * QUERCETIN-3-L-RHAMNOSIDE * QUERCETRIN * QUERCIMELIN * QUERCITROSIDE * RHAMNOSIDE, QUERCETIN-3 *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

20801. QUERCITROSIDE see: 20800 QUERCITRIN

20802. QUERTINE see: 11311 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

20803. QUESTEX see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

20804. QUICKSAN see: 14777 MERCURY, (ACETATO)PHENYL-

20805. QUICKSILVER see: 14770 MERCURY

20806. QUINACRINE
CAS: 000083896 MW: 400.01 MOLFM: N3-O-Cl-C23-H30
TXDS: scu-mus LD50: 239 mg/kg JPETAB 119,444,57

20807. QUINACRINE DIHYDROCHLORIDE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

20808. QUINACRINE ETHYL M/Z (JNCIAM) see: 708 ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE

20809. QUINACRINE ETHYL MUSTARD see: 706 ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE

20810. QUINACRINE HYDROCHLORIDE see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

20811. QUINALDIC ACID
CAS: 000093107 MW: 173.18 MOLFM: N-O2-C10-H7
WLN: T66 BNJ CVQ
SYN: QUINALDINIC ACID * QUINOLINE-2-CARBOXYLIC ACID * 2-QUINOLINECARBOXYLIC ACID *
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

20812. QUINALDIC ACID, 4,8-DIHYDROXY-
CAS: 000059007 MW: 205.18 MOLFM: N-O4-C10-H7
SYN: 4,8-DIHYDROXYQUINALDIC ACID * 4,8-DIHYDROXYQUINALDINIC ACID * 4,8-DIHYDROXYQUINOLINE-2-CARBOXYLIC ACID * XANTHURENIC ACID * XANTHURIC ACID *
TXDS: imp-mus TDLo:160 mg/kg TFX:NEO ANYAA9 108,924,63

20813. QUINALDIC ACID, 8-HYDROXY-
CAS: 001571308 MW: 189.18 MOLFM: N-O3-C10-H7
SYN: 8-HYDROXYQUINALDIC ACID *
TXDS: imp-mus TDLo:160 mg/kg/Y TFX:NEO ANYAA9 108,924,63

20814. QUINALDINE
CAS: 000091634 MW: 143.20 MOLFM: N-C10-H9
WLN: T66 BNJ C
SYN: CHINALDINE * 2-METHYLQUINOLINE * QUINOLINE, 2-METHYL- *
TXDS: orl-rat LD50: 1230 mg/kg AMIHBC 4,119,51

20815. QUINALDINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 017416181
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINALDINE * 2'-METHYL-5'-(2'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:900 mg/kg/60DC TFX:CAR JNCIAM 40,891,68

20816. QUINALDINIC ACID see: 20811 QUINALDIC ACID

20817. QUINALDINIUM, 4-AMINO-1-DODECYL-, ACETATE
CAS: 000146372 MW: 328.681 MOLFM: N2-C22-H36 .O2-C2-H3
WLN: T66 BNJ B12 C BZ &OV1 &6/19

SYN: 4-AMINO-1-DODECYLQUINALDINIUM ACETATE * LAUROLINIUM ACETATE *
TXDS: orl-mus LD50:132 mg/kg 12VXA4

20818. QUINALDINIUM BROMIDE, 1-ALLYL
TXDS: ipr-rat LDLo: 31 mg/kg CBCCT* 2,190,50

20819. QUINALDINIUM, N-DODECYL-4-AMINO-, ACETATE
TXDS: orl-mus LD50: 131 mg/kg JPPMAB 15,129,63

20820. QUINAZINE see: 20941 QUINOXALINE

20821. QUINAZOLINE
CAS: 000253827 MW: 130.16 MOLFM: N2-C8-H6
TXDS: skn-mus TDLo:4600 mg/kg/Y1 TFX:NEO BJCAAI 17,266,63

20822. QUINAZOLINE,6,7-DIMETHOXY
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,8,56

20823. 4-QUINAZOLINETHIOL
CAS: 003337668 MW: 162.22 MOLFM: N2-S-C8-H6
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

20824. 4-QUINAZOLINOL, 3-OXIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

20825. 4-QUINAZOLINONE,2-METHYL-3-O-TOLYL
TXDS: orl-rat LD50: 420 mg/kg TXAPA9 1,42,59

20826. 4(1H)-QUINAZOLINONE, 1-MORPHOLINOACETYL-3-PHENYL-2,3-DIHYDRO-
SYN: MOQUIZONE (TXAPA9) *
TXDS: orl-rat LD50:2135 mg/kg TXAPA9 16,571,70
ivn-rat LD50:146 mg/kg TXAPA9 16,571,70
orl-mus LD50:1155 mg/kg TXAPA9 16,571,70
ivn-mus LD50:237 mg/kg TXAPA9 16,571,70
orl-rbt LD50:1650 mg/kg TXAPA9 16,571,70
ivn-rbt LD50:160 mg/kg TXAPA9 16,571,70

20827. QUINBYDROL
CAS: 000106343 MW: 220.24 MOLFM: O2-C6-H6 .O2-C6-H6
TXDS: orl-rat LDLo:225 mg/kg PEPRA7 8,348,49

20828. QUINIDINE
CAS: 000056542 MW: 324.46 MOLFM: N2-O2-C20-H24
WLN: T66 BNJ BOT EYQ-3D166 A B CNTJ A1U1
SYN: beta-QUININE * CONQUININE * PITAYINE * 2-QUINUCLIDINEMETHANOL, alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL- *
TXDS: orl-rat LD50: 1000 mg/kg DDLA**
ipr-mus LD50: 135 mg/kg BJPCAL 1,90,46

20829. alpha-QUINIDINE see: 6113 CINCHONIDINE

20830. QUINIDINE POLYGALACTURONATE see: 11775 GALACTURONIC ACID, compd. with alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-2-QUINUCLIDINEMETHANOL

20831. QUININE-B-AMYLCHORIDE
TXDS: ivn-rat LD50:4.5 mg/kg JPETAB 82,266,44

20832. QUININE-B-BUTYLCHORIDE
TXDS: ivn-rat LD50:7 mg/kg JPETAB 82,266,44

20833. QUININE ETHOCHLORIDE
TXDS: ivn-rat LD50:5 mg/kg JPETAB 82,266,44

20834. QUININE HEXYLBROMIDE
TXDS: ivn-rat LD50:9 mg/kg JPETAB 82,266,44

20835. QUININE ISOAMYLBROMIDE
TXDS: ivn-rat LD50:5 mg/kg JPETAB 82,266,44

20836. QUININE ISOPROPYLCHLORIDE
TXDS: ivn-rat LD50:21 mg/kg JPETAB 82,266,44

20837. QUININE METHOCHLORIDE
TXDS: ivn-rat LD50:5 mg/kg JPETAB 82,266,44

20838. QUININE-B-PROPYLBROMIDE
TXDS: ivn-rat LD50:4 mg/kg JPETAB 82,266,44

20839. QUININE-B-PROPYLCHLORIDE
TXDS: ivn-rat LD50:7 mg/kg JPETAB 82,266,44

20840. QUINOL see: 3030 1,4-BENZENEDIOL

20841. QUINOL DIMETHYL ETHER see: 3020 BENZENE, p-DIMETHOXY-

20842. 4-QUINOLINEMETHANOL, alpha-(DIBUTYLAMINOMETHYL)-6-METHOXY-, DICHLORIDE
TXDS: ipr-mus LD50: 175 mg/kg BJPCAL 1,90,46

20843. QUINOLINE
CAS: 000091225 MW: 129.17 MOLFM: N-C9-H7
WLN: T66 BNJ
SYN: 1-AZANAPETHALENE * 1-BENZAZINE * 1-BENZINE * BENZO(b)PYRIDINE * CHINOLEINE * CHINOLINE * LEUCOL * LEUCOLINE * LEUKOL *
TXDS: orl-rat LD50: 460 mg/kg AMIHBC 4,119,51
ipr-mus LDLo:200 mg/kg NTIS** AD691-490

20844. QUINOLINE, 1-ACETOXY-1,4-DIHYDRO-4-(HYDROXYAMINO)-, ACETATE (ester)
MW: 261.28 MOLFM: N2-O4-C13-H13
SYN: O,O'-DIACETYL 4-HYDROXYAMINOQUINOLINE, 1-OXIDE *
TXDS: scu-mus TDLo:11.6 mg/kg/2WI TFX:CAR JEMEAV 40,475,70

20845. QUINOLINE,5-AMINO
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 6,61,54

20846. QUINOLINE-6-AZO-p-DIMETHYLANILINE see: 20875 QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

20847. QUINOLINE, 4-((4-BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLORO-
MW: 461.70 MOLFM: N3-C18-C18-H24 .2Cl-H
SYN: 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLOROQUINOLINE, DIHYDROCHLORIDE * CHLOROQUINE MUSTARD (JNCIAM) *
TXDS: ipr-mus TDLo:13 mg/kg/4WI TFX:CAR JNCIAM 36,915,66

20848. QUINOLINE,3-BROMO-8-NITRO
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,62,54

20849. QUINOLINE, 3-BROMO-4-NITRO-, 1-OXIDE
MW: 269.07 MOLFM: N2-O3-Br-C9-H5
SYN: 3-BROMO-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,63,67

20850. QUINOLINE, 6-BUTYL-4-HYDROXYAMINO-, 1-OXIDE
CAS: 021070337
SYN: 6-BUTYL-4-HYDROXYAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:60 mg/kg TFX:NEO CPETAL 17,544,69

20851. QUINOLINE, 6-BUTYL-4-NITRO, 1-OXIDE
CAS: 021070326
SYN: 6-BUTYL-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:60 mg/kg TFX:NEO CPBTAL 17,544,69

20852. QUINOLINE,3-CARBOXY-4-HYDROXY-7-CHLORO-
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,79,62

20853. 2-QUINOLINECARBOXYLIC ACID see: 20611 QUINALDIC ACID

20854. QUINOLINE-2-CARBOXYLIC ACID see: 20611 QUINALDIC ACID

20855. 4-QUINOLINECARBOXYLIC ACID see: 6116 CINCHONINIC ACID

20856. 6-QUINOLINECARBOXYLIC ACID, 4-(HYDROXYAMINO)-, 1-OXIDE
MW: 220.20 MOLFM: N2-O4-C10-H8
SYN: 6-CARBOXYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE * 4-(HYDROXYAMINO)-4-(HYDROXYAMINO)-6-QUINOLINECARBOXYLIC ACID 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20857. 6-QUINOLINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE
MW: 234.18 MOLFM: N2-O5-C10-H6
SYN: 6-CARBOXYL-4-NITROQUINOLINE 1-OXIDE * 4-NITRO-6-QUINOLINECARBOXYLIC ACID 1-OXIDE *
TXDS: scu-rat TDLo:90 mg/kg/20WI TFX:NEO GANNAZ 56,397,67
scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20858. QUINOLINE,7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-,DIPHOSPHATE
CAS: 000050635 MW: 515.92 MOLFM: N3-Cl-C18-H26 .2O4-P-H3
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 2,190,50

20859. QUINOLINE, 2-(2-CHLOROETHYLAMINO)-, HYDROCHLORIDE
TXDS: ihl-mus LCLo: 640 mg/M NDRC** -,61,44

20860. QUINOLINE, 5-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
MW: 210.63 MOLFM: N2-O2-Cl-C9-H7
SYN: 5-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE * 5-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *

TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20861. QUINOLINE, 6-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
MW: 210.63 MOLFM: N2-O2-Cl-C9-H7
SYN: 6-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20862. QUINOLINE, 7-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
MW: 210.63 MOLFM: N2-O2-Cl-C9-H7
SYN: 7-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE * 7-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20863. QUINOLINE, 5-CHLORO-4-NITRO-, 1-OXIDE
SYN: 5-CHLORO-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20864. QUINOLINE, 6-CHLORO-4-NITRO-, 1-OXIDE
CAS: 00374120 MW: 189.16 MOLFM: N2-O3-C9-H5
SYN: 6-CHLORO-4-NITROQUINOLINE 1-OXIDE *
TXDS: skn-rat TDLo:2900 mg/kg/13W1 TFX:CAR GANNA2 53,167,62
scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20865. QUINOLINE, 7-CHLORO-4-NITRO-, 1-OXIDE
MW: 224.61 MOLFM: N2-O3-Cl-C9-H5
SYN: 7-CHLORO-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20866. QUINOLINE, 7-CHLORO-4-(3-OCTYLAMINOPROPYL)AMINO-, 1-OXIDE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

20867. QUINOLINE,4,7-DICHLORO
TXDS: scu-mus LDLo: 80 mg/kg CURL** -,8,45

20868. QUINOLINE, 6,7-DICHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
MW: 245.07 MOLFM: N2-O2-Cl2-C9-H6
SYN: 6,7-DICHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20869. QUINOLINE, 6,7-DICHLORO-4-NITRO-, 1-OXIDE
MW: 259.05 MOLFM: N2-O3-Cl2-C9-H4
SYN: 6,7-DICHLORO-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20870. QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-
CAS: 000491929 MW: 315.51 MOLFM: N3-O-C19-H29
WLN: T66 BN3 E01 JRY63N2&2
SYN: 6-METHOXY-8-(1-METHYL-4-DIETHYLAMINO)-BUTYLAMINOQUINOLINE * PAMAQUIN * PAMAQUINE * PLASMOCHIN * PLASMOCIDE * PRAEQUINE * PREQUINE * RHODOQUINE *
TXDS: orl-dog LDLo: 20 mg/kg 12VXA4

20871. QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-
CAS: 000147477 MW: 173.28 MOLFM: N-C12-H15
SYN: ACETONANIL (HYSAAV) * ACETONE ANIL * 1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE * FLECTOL H * 2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE *
TXDS: orl-rat LD50:2000 mg/kg HYSAAV 31,183,66
orl-mus LD50:1450 mg/kg HYSAAV 31,183,66

20872. QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYL-
CAS: 063562694 MW: 249.38 MOLFM: N-C18-H19
WLN: T66 BM-CNJ C C E BR
SYN: 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYLQUINOLINE * 6-PHENYL-2,2,6-PHENYL-2,2,4-TRIMETHYLDIHYDROQUINOLINE * SANTOFLEX B * 2,2,4-TRIMETHYL-6-PHENYL-1,2-DIHYDROQUINOLINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

20873. QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-
MW: 276.37 MOLFM: N4-C17-H16
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE *
TXDS: orl-rat TDLo:2700 mg/kg/26WC TFX:CAR JNCIAM 26,1461,61

20874. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 017416170
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE *
TXDS: orl-rat TDLo:300 mg/kg/6WC TFX:CAR JNCIAM 40,891,68

20875. QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-
MW: 276.37 MOLFM: N4-C17-H16
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE * QUINOLINE-6-AZO-p-DIMETHYLANILINE *

TXDS: orl-rat TDLo:600 mg/kg/17WC TFX:CAR JNCIAM 26,1461,61

20676. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYL-
CAS: 017400690
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYLQUINOLINE * 3'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:2700 mg/kg/26WC TFX:CAR JNCIAM 40,891,68

20677. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYL-
CAS: 017400703
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYLQUINOLINE * 6'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:4100 mg/kg/39WC TFX:NEO JNCIAM 40,891,68

20678. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYL-
CAS: 017400656
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYLQUINOLINE * 7'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:900 mg/kg/60DC TFX:CAR JNCIAM 40,891,68

20679. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYL-
CAS: 017416205
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYLQUINOLINE * 8'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:300 mg/kg/60DC TFX:CAR JNCIAM 40,891,68

20680. QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
MW: 292.37 MOLFM: N4-O-C17-H16
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE *
TXDS: orl-rat TDLo:2300 mg/kg/22WC TFX:CAR JNCIAM 26,1461,61

20681. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
MW: 292.37 MOLFM: N4-O-C17-H16
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE *
TXDS: orl-rat TDLo:1800 mg/kg/17WC TFX:CAR JNCIAM 26,1461,61

20682. QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
MW: 292.37 MOLFM: N4-O-C17-H16
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE *
TXDS: orl-rat TDLo:600 mg/kg/17WC TFX:CAR JNCIAM 26,1461,61

20683. QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-
CAS: 000897552 MW: 274.39 MOLFM: N2-C19-H18
SYN: 4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE * 4-(4-DIMETHYLAMINOSTYRYL)QUINOLINE *
TXDS: ivn-mus TDLo:100 mg/kg TFX:NEO CNREA8 25,938,65

20684. QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYL-
CAS: 019716213
SYN: 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYLQUINOLINE * 6,8-DIMETHYL-(4-p-(DIMETHYLAMINO)STYRYL)QUINOLINE *
TXDS: orl-rat TDLo:120 mg/kg/5WI TFX:NEO JNCIAM 41,985,68

20685. QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-, MONOHYDROCHLORIDE
SYN: 4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE, MONOHYDROCHLORIDE *
TXDS: orl-rat TDLo:250 mg/kg/5WI TFX:CAR JNCIAM 41,985,68

20686. QUINOLINE, 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-
CAS: 017400689
SYN: 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)QUINOLINE * 3-METHYL-5'-(3-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:1800 mg/kg/17WC TFX:NEO JNCIAM 40,891,68

20687. QUINOLINE, 5-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-
CAS: 017416216
SYN: 5-((4-(DIMETHYLAMINO(-o-TOLYL)AZO)QUINOLINE * 2-METHYL-5'-(2-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:1800 mg/kg/17WC TFX:NEO JNCIAM 40,891,68

20688. QUINOLINE, 4,6-DINITRO-, 1-OXIDE
CAS: 001596527 MW: 235.17 MOLFM: N3-O5-C9-H5
SYN: 4,6-DINITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:560 mg/kg TFX:NEO CPBTAL 17,544,69

20689. 2-QUINOLINEETHANOL
CAS: 001011503 MW: 173.23 MOLFM: N-O-C11-H11
SYN: 2-(2-HYDROXYETHYL)QUINOLINE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 5,288,53

20890. QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-
CAS: 000091532 MW: 217.34 MOLFM: N-O-C14-H19
SYN: 1,2-DIHYDRO-6-ETHOXY-2,2,4-TRIMETHYLQUINOLINE * 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-ETHOXYQUINOLINE * EMQ * 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE * EQ * ETHOXYQUIN * ETHOXYQUINE * 6-ETHOXY-2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE * 6-METHOXY-2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE * NIFLEX * SANTOFLEX A * SANTOFLEX AW * SANTOQUIN * SANTOQUINE * STOP-SCALD * 2,2,4-TRIMETHYL-6-ETHOXY-1,2-DIHYDROQUINOLINE *
TXDS: orl-rat LD50:600 mg/kg WURD** -,102,54
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

20891. QUINOLINE, 3-FLUORO-4-NITRO-, 1-OXIDE
CAS: 017576635 MW: 208.16 MOLFM: N2-O3-F-C9-H5
SYN: 3-FLUORO-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:350 mg/kg TFX:NEO CPBTAL 17,544,69

20892. QUINOLINE, 8-FLUORO-4-NITRO-, 1-OXIDE
CAS: 049789696 MW: 206.16 MOLFM: N2-O3-F-C9-H5
SYN: 8-FLUORO-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:60 mg/kg TFX:NEO CPBTAL 17,544,69

20893. QUINOLINE, 4-(HYDROXYAMINO)-5-METHYL-, 1-OXIDE
MW: 190.22 MOLFM: N2-O2-C10-H10
SYN: 4-(HYDROXYAMINO)-5-METHYLQUINOLINE 1-OXIDE * 5-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20894. QUINOLINE, 4-(HYDROXYAMINO)-6-METHYL-, 1-OXIDE
MW: 190.22 MOLFM: N2-O2-C10-H10
SYN: 4-(HYDROXYAMINO)-6-METHYLQUINOLINE 1-OXIDE * 6-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20895. QUINOLINE, 4-(HYDROXYAMINO)-7-METHYL-, 1-OXIDE
MW: 190.22 MOLFM: N2-O2-C10-H10
SYN: 4-(HYDROXYAMINO)-7-METHYLQUINOLINE 1-OXIDE * 7-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20896. QUINOLINE, 4-(HYDROXYAMINO)-8-METHYL-, 1-OXIDE
MW: 190.22 MOLFM: N2-O2-C10-H10
SYN: 4-(HYDROXYAMINO)-8-METHYLQUINOLINE 1-OXIDE * 8-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20897. QUINOLINE, 4-(HYDROXYAMINO)-6-NITRO-, 1-OXIDE
MW: 221.19 MOLFM: N3-O4-C9-H7
SYN: 4-(HYDROXYAMINO)-6-NITROQUINOLINE 1-OXIDE * 6-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20898. QUINOLINE, 4-(HYDROXYAMINO)-7-NITRO-, 1-OXIDE
MW: 221.19 MOLFM: N3-O4-C9-H7
SYN: 4-(HYDROXYAMINO)-7-NITROQUINOLINE 1-OXIDE * 7-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20899. QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE
CAS: 6046375&3
SYN: 4-(HYDROXYAMINO)QUINOLINE 1-OXIDE *
TXDS: scu-rat TDLo:4.5 mg/kg TFX:CAR PSEBAA 136,1206,71
scu-mus TDLo:0.15 mg/kg/60DI TFX:NEO GANNA2 56,85,65

20900. QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE, HYDROCHLORIDE
CAS: 6010106&3 MW: 242.65 MOLFM: N2-O2-C9-H8 .Cl-H
SYN: 4-(HYDROXYAMINO)QUINOLINE 1-OXIDE, HYDROCHLORIDE *
TXDS: orl-rat TDLo:300 mg/kg/90WI TFX:CAR GANNA2 60,627,69
orl-mus TDLo:240 mg/kg/60DI TFX:CAR GANNA2 60,151,69

20901. 4-QUINOLINEMETHANOL, 6-METHOXY-alpha-1-PIPERIDYLMETHYL-,HYDROCHLORIDE
TXDS: ipr-mus LD50: 260 mg/kg BJPCAL 1,90,46

20902. 4-QUINOLINE METHANOL,6-METHOXY-alpha-[2-(3-PROPYL-4-PIPERIDYL)-ETHYL]-,NITRATE
TXDS: ipr-mus LD50: 190 mg/kg BJPCAL 1,90,46

20903. QUINOLINE,6-METHOXY
MW: 159.20 MOLFM: (N-O-C10-H9)
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 3,55,51

20904. QUINOLINE, 2-METHYL- see: 20614 QUINALDINE

20905. QUINOLINE, 2-METHYL-4-HYDROXYLAMINO-, 1-OXIDE
MW: 190.22 MOLFM: N2-O2-C10-H10
SYN: 4-(HYDROXYAMINO)QUINALDINE 1-OXIDE * 2-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20906. QUINOLINE, 8-((METHYLMERCURI)OXY)- see: 14818 MERCURY, METHYL(8-QUINOLINOLATO)-

20907. QUINOLINE, 5-METHYL-4-NITRO-, 1-OXIDE
MW: 204.20 MOLFM: N2-O3-C10-H8
SYN: 5-METHYL-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20908. QUINOLINE, 6-METHYL-4-NITRO-, 1-OXIDE
MW: 204.20 MOLFM: N2-O3-C10-H8
SYN: 6-METHYL-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20909. QUINOLINE, 7-METHYL-4-NITRO-, 1-OXIDE
MW: 204.20 MOLFM: N2-O3-C10-H8
SYN: 7-METHYL-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20910. QUINOLINE, 8-METHYL-4-NITRO-, 1-OXIDE
MW: 204.20 MOLFM: N2-O3-C10-H8
SYN: 8-METHYL-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI TFX:NEO BCPCA6 16,631,67

20911. QUINOLINE, 2-NITRO-
MW: 174.17 MOLFM: N2-O2-C9-H6
SYN: 2-NITROQUINOLINE *
TXDS: scu-mus TDLo:660 mg/kg/33WI TFX:NEO GANNA2 60,601,69

20912. QUINOLINE,8-NITRO
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 6,149,54

20913. QUINOLINE, 4-NITRO-, 1-OXIDE
CAS: 000056575 MW: 190.17 MOLFM: N2-O3-C9-H6
SYN: 4-NITROQUINOLINE-N-OXIDE *
TXDS: scu-rat TDLo:70 mg/kg/7WI TFX:CAR JNCIAM 43,729,69
skn-mus TDLo:40 mg/kg/7WI TFX:NEO GANNA2 59,43,68
skn-gpg TDLo:1000 mg/kg/78WI TFX:NEO BJCAAI 20,200,66
skn-ham TDLo:6500 mg/kg/3YI TFX:CAR AICCA6 19,519,63
ims-bru TDLo:55 mg/kg/12WI TFX:NEO ARZNAD 14,842,64

20914. QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-1,2-DIHYDRO-, (polymer)
SYN: CURETARD *
TXDS: scu-rat TDLo:2500 mg/kg/20WI TFX:NEO BJCAAI 23,408,69

20915. QUINOLINE,8-PHENYLMERCURIOXY
TXDS: ipr-mus LDLo: 3.9 mg/kg CBCCT* 3,308,51

20916. 5-QUINOLINE SULFONIC ACID,8-HYDROXY-x-HYDROXYMERCURI-,SODIUM SALT
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 2,242,50

20917. QUINOLINE 1,2,3,4-TETRAHYDRO-6-METHOXY
CAS: 000120150 MW: 163.24 MOLFM: N-O-C10-H13
SYN: THALLIN * THALLINE *
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 2,62,50

20918. QUINOLINE 1,2,3,4-TETRAHYDRO-N-[2-(4-MORPHOLINO)ETHYL]-
TXDS: orl-mus LDLo: 1000 mg/kg NATUAS 193,692,62

20919. QUINOLINIUM, 6-(p-ACETAMIDOBENZAMIDO)-2-(p-AMINOSTYRYL)-1-METHYL-, ACETATE
CAS: 005432108 MW: 496.61 MOLFM: N4-O2-C27-H25 .O2-C2-H3
SYN: STYRYL 430 *
TXDS: par-mus TDLo:3300 mg/kg TFX:NEO JPBAA7 47,155,38

20920. QUINOLINIUM, 1-DODECYL-, p-TOLUENESULFONATE
TXDS: ipr-mus LDLo: 3.9 mg/kg CBCCT* 5,289,53

20921. QUINOLINIUM, 8-HYDROXY-1-METHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 31 mg/kg NDRC** -,104,43

20922. QUINOLINIUM, 1-ISOPENTYL-4-(1-(ISOPENTYL-4(1H)-QUINOLYLIDENE)METHYL-, IODIDE
TXDS: ipr-ham LDLo:500 mg/kg CBCCT* 8,752,56

20923. 2-QUINOLINOL
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

20924. 8-QUINOLINOL
CAS: 000148243 MW: 145.10 MOLFM: N-O-C9-H7
WLN: T66 BNJ JQ
SYN: BIOQUIN * 8-HYDROXYQUINOLINE * OXIN * OXINE * OXYCHINOLIN * 8-OQ * 8-OXYQUINOLINE * TOREX *
TXDS: orl-rat LD50: 1200 mg/kg PCOC** -,602,-
orl-rat TDLo:12 gm/kg/52W1 TFX:NEO JNCIAM 41,985,68
ipr-mus LDLo:50 mg/kg NTIS** AD 691-490
imp-mus TDLo:88.6 mg/kg TFX:NEO BJCAAI 11,212,57
ivg-mus TDLo:4000 mg/kg TFX:NEO BJCAAI 20,184,66

20925. 8-QUINOLINOL,5-(p-ACETAMIDOPHENYLAZO)-HYDRO-CHLORIDE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,7,62

20926. 8-QUINOLINOL,5,7-DIIODO
CAS: 000083738 MW: 396.95 MOLFM: N-O-12-C9-H5
TXDS: ipr-rat LDLo:125 mg/kg CBCCT* 2,242,50

20927. 8-QUINOLINOL, MERCURY COMPLEX see: 14818 MERCURY, METHYL(8-QUINOLINOLATO)-

20928. 8-QUINOLINOL,MONOPHOSPHATE
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 4,233,52

20929. 8-QUINOLINOL, 5-NITRO-
CAS: 004008484 MW: 190.17 MOLFM: N2-O3-C9-H6
SYN: 5-NITRO-8-HYDROXYQUINOLINE * 5-NITRO-8-QUINOLINOL *
TXDS: orl-rat TDLo:13 gm/kg/Y1 TFX:NEO TXAPA9 8,343,66

20930. 8-QUINOLINOL, SULFATE (2:1) (salt)
CAS: 000134516 MW: 194.21 MOLFM: N-O-C9-H7 .1/2O4-S-H2
SYN: CHINOSOL * CHYPTONOL * 8-HYDROXYQUINOLINE SULFATE * 8-HYDROXYQUINOLINE SULFURIC ACID SALT * 8-HYDROXYQUINOLINE SULPHATE * OCTOPEN * OXINE SULFATE * OXYQUINOLINE SULFATE * 8-QUINOLINOL SULPHATE * QUINOSOL * SUNOXOL * SUPEROL *
TXDS: scu-rat LDLo:30 mg/kg KLWOAZ 52,1709,26

20931. 8-QUINOLINOL SULPHATE see: 20930 8-QUINOLINOL, SULFATE (2:1) (salt)

20932. QUINOMETHIONATE see: 5215 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

20933. p-QUINONE,2,6-DICHLORO
TXDS: orl-rat LD50: 500 mg/kg NCNSA6 5,20,53

20934. QUINONE,DIIODO
TXDS: ipr-mus LD50: 64 mg/kg BCPCA6 12,885,63

20935. QUINONE,IODO
TXDS: ipr-mus LD50: 16 mg/kg BCPCA6 12,885,63

20936. QUINONE MONOXIME see: 18361 PHENOL,p-NITROSO

20937. QUINONE OXIME see: 18361 PHENOL,p-NITROSO

20938. QUINOPHAN see: 6119 CINCHONINIC ACID, 2-PHENYL-

20939. QUINOSOL see: 20930 8-QUINOLINOL, SULFATE (2:1) (salt)

20940. QUINOTHIONATE see: 5225 CARBONIC ACID, TRITHIO-, cyclic 2,3-QUINOXALINEDIYL ESTER

20941. QUINOXALINE
CAS: 000091190 MW: 130.16 MOLFM: N2-C8-H6
WLN: T66 BN BNJ
SYN: 1,4-BENZODIAZINE * BENZO(a)PYRAZINE * BENZOPARADIAZINE * 1,4-DIAZANAPHTHALENE * PHENOPIAZINE * PHINPIAZINE * QUINAZINE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

20942. QUINOXALINE,2,3-BI-(p,p'-DIMETHOXYSTYRYL)-
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 37,103,60

20943. QUINOXALINE,2,3-DIHYDROXY-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,96,62

20944. 2,3-QUINOXALINEDIOL
CAS: 006267203 MW: 162.16 MOLFM: N2-O2-C8-H6
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,26,-
ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

20945. QUINOXALINE,1,4-DI-N-OXIDE
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,22,62

20946. 2,3-QUINOXALINEDITHIOL
CAS: 001199037 MW: 194.28 MOLFM: N2-S2-C8-H6
TXDS: ipr-mus LDLO:100 mg/kg NTIS** AD691-490

20947. 2,3-QUINOXALINEDITHIOL, 6-METHYL-, CYCLIC CARBONATE see: 5215 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

20948. 2,3-QUINOXALINEDITHIOL, 6-METHYL-, CYCLIC DITHIOCARBONATE (ESTER) see: 5215 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

20949. 2,3-QUINOXALINEDITHIOL, cyclic TRITHIOCARBONATE see: 5225 CARBONIC ACID, TRITHIO-, cyclic 2,3-QUINOXALINEDIYL ESTER

20950. QUINOXALINE-2,3-DIYL TRITHIOCARBONATE see: 5225 CARBONIC ACID, TRITHIO-, cyclic 2,3-QUINOXALINEDIYL ESTER

20951. QUINOXALINE,2-HYDROXY-3-METHYL
TXDS: ipr-mus LD50: 30 mg/kg CURL** 19,19,56

20952. N-(2-QUINOXALINYL)SULFANILAMIDE see: 22399 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

20953. N'-2-QUINOXALYLSULFANILAMIDE see: 22399 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

20954. QUINPYRAMINE
TXDS: ivn-mus LD50: 10 mg/kg 12VXA4

20955. QUINTOCENE see: 3064 BENZENE, PENTACHLORONITRO-

20956. QUINTOZENE see: 3064 BENZENE, PENTACHLORONITRO-

20957. QUINUCLIDINE, 3-DIPHENYLACETOXY-, SULFATE
TXDS: ipr-mus LD50:159 mg/kg JPETAB 104,284,52

20958. 2-QUINUCLIDINEMETHANOL, 5-ETHYL-alpha-(6-((6-METHYLHEPTYL)OXY)-4-QUINOLYL)- see: 12761 HYDROCUPREINE, O(SUP 6')-ISOOCTYL-

20959. 2-QUINUCLIDINEMETHANOL, alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL- see: 20828 QUINIDINE

20960. 2-QUINUCLIDINEMETHANOL, alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-, GALACTURONATE (salt) see: 11775 GALACTURONIC ACID, compd. with alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-2-QUINUCLIDINEMETHANOL

20961. 2-QUINUCLIDINEMETHANOL, alpha-4-QUINOLYL-5-VINYL- see: 6113 CINCHONIDINE

20962. 2-QUINUCLIDINEMETHANOL, alpha-4-QUINOLYL-5-VINYL- see: 6116 CINCHONINE

20963. 2-QUINUCLIDINEMETHANOL, alpha-(5-VINYL-2-QUINOLYL)- see: 6116 CINCHONINE

20964. 3-QUINUCLIDINOL ACETATE HYDROCHLORIDE
TXDS: ivn-mus LD50:27 mg/kg JPETAB 104,284,52

20965. QUINUCLIDINOL-alpha-ALLYLDIPHENYL ACETATE,HYDROCHLORIDE
TXDS: ipr-mus LD50:132 mg/kg JPETAB 104,284,52

20966. QUINUCLIDINOL BENZILATE HYDROCHLORIDE
TXDS: ipr-mus LD50:110 mg/kg JPETAB 104,284,52

20967. 3-QUINUCLIDINOLDIPHENYL ACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:30 mg/kg JPETAB 104,284,52

20968. QUINUCLIDINOL ETHYL BROMIDE DIPHENYL ACETATE
TXDS: ipr-mus LD50:52 mg/kg JPETAB 104,284,52

20969. QUINUCLIDINOL-9-PHENYLCARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:165 mg/kg JPETAB 104,284,52

20970. QUINUCLIDINOL METHYL BROMIDE BENZILATE
TXDS: orl-mus LD50:492 mg/kg JPETAB 104,284,52

20971. QUINUCLIDINOL METHYL BROMIDE DIPHENYL ACETATE
TXDS: ipr-mus LD50:55 mg/kg JPETAB 104,284,52

20972. QUINUCLIDYL BENZYLATE
SYN: BZ 2-3306 *
TXDS: scu-man TDLO:3 ug/kg TPX:CNS JPETAB 104,291,52

20973. QUOLAC EA-05 see: 12554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

20974. QUOTANE see: 6513 DIMETHISOQUIN

20975. R11 (12VXA4) see: 12379 1,5a,6,9,9a,9b-HEXAHYDRO-4a(4H)-DIBENZOFURANCARBOXALDEHYDE

20976. R-242 see: 22490 SULFONE,p-CHLOROPHENYL PHENYL

20977. R-1607 see: 4995 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

20978. R 1625 see: 4770 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

20979. R-1910 see: 10672 ETHYL-N,N-DIISOBUTYL THIOLCARBAMATE

20980. R-2063 see: 4948 CARBAMIC ACID, N-CYCLOHEXYL-N-ETHYLTHIO-, S-ETHYL ESTER

20981. R-2498 see: 4771 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-

20982. R 4263 see: 19949 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1:1)

20983. R-5,158 see: 19046 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

20984. R 15,175 see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

20985. Ra 101 (ARZNAL) see: 20435 5-PYRAZOLONE, 1-PHENYL-2,3-DIMETHYL-4(N-NICOTINAMIDOMETHYL-N-ISOPROPYL)AMINO-

20986. Ro 2-3306 see: 20972 QUINUCLIDYL BENZYLATE

20987. RACTINOMYCIN A
CAS: 00140111z
TXDS: ivn-mus LD50: 5 mg/kg 12VXA4

20988. RALIOL GERMICIDAL SOLUTION see: 1635 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

20989. RALIOSTOL see: 10030 ERGOCALCIFEROL

20990. RALIOTETRANE see: 18378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

20991. RADIUM
CAS: 007440144 Mw: 226.00 MOLFM: Ra
WLN: RA
TXDS: pul-gpg TDLo:0.8 mg/kg TFX:CAR ZEKBAI 38,249,33

20992. RADIUM BROMIDE
CAS: 010031239 Mw: 385.82 MOLFM: Br2-Ra
WLN: RA E2
TXDS: scu-rat TDLo:20 mg/kg TFX:CAR STHAAA 25,675,27

20993. RADIUM CHLORIDE
CAS: 010025668 MW: 296.90 MOLFM: Cl2-Ra
WLN: RA G2
TXDS: orl-rat TDLo:0.4 mg/kg/20D TFX:CAR AJPAA4 20,1,44

20994. RADIUM SULFATE
CAS: 007446164 MW: 324.08 MOLFM: O4-S-H2 .Ra
TXDS: ims-gpg TDLo:0.4 mg/kg TFX:CAR BUCABS 26,587,37

20995. RADOSAN see: 14776 MERCURY, (ACETATO)(2-METHOXYETHYL)-

20996. RADSTERIN see: 10030 ERGOCALCIFEROL

20997. RAMETIN see: 16332 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

20998. RANDOX see: 55 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

20999. RANEY NICKEL see: 16600 NICKEL

21000. RANNOTEX see: 19777 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

21001. RANTOX T see: 55 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

21002. RAPHETAMINE see: 16166 PHENETHYLAMINE, alpha-METHYL, (+)-

21003. RAPIDOSEPT see: 3560 BENZYL ALCOHOL,DICHLORO-(mixed isomers)

21004. RAS-26 see: 2974 BENZENEARSONIC ACID,p-NITRO

21005. RASPBERRIN see: 2871 BENZAMIDE, 2-HYDROXY-

21006. RATICATE see: 16974 5-NORBORNENE-2,3-DICARBOXIMIDE, 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2- PYRIDYLBENZYLIDENE)-

21007. RATINDAN 1 see: 13335 1,3-INDANDIONE, 2-DIPHENYLACETYL-

21008. RATTRACK see: 24496 UREA, 1-(1-NAPHTHYL)-2-THIO-

21009. RB see: 19060 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

21010. RC 146 see: 16055 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, NICOTINATE (ester)

21011. RC COMONOMER DBM see: 14437 MALEIC ACID, DIBUTYL ESTER

21012. RC COMONOMER DOP see: 11631 FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER

21013. R.D. 2786 see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

21014. RDX see: 23712 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

21015. RE 5305 (TXAPA9 21,315,72) see: 5040 CARBAMIC ACID,METHYL-,m-sec-BUTYLPHENYL ESTER

21016. RE-5353 see: 5070 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

21017. RE 5454 (TXAPA9 21,315,72) see: 5042 CARBAMIC ACID,METHYL-,2-CHLORO-5-tert-PENTYL PHENYL ESTER

21018. RE 5665 (TXAPA9 21,315,72) see: 5039 CARBAMIC ACID,METHYL-,3-sec-BUTYL-6-CHLORO PHENYL ESTER

21019. REACID see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

21020. REACTIVAN see: 16966 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

21021. REALEX see: 5225 CARBONIC ACID, TRITHIO-, cyclic 2,3-QUINOXALINEDIYL ESTER

21022. REAZIDE see: 236 ACETIC ACID, CYANO-, HYDRAZIDE

21023. REC 7-0105 see: 6071 CHROMONE, 7-METHOXY-2,3-DIMETHYL-8-(MORPHOLINOMETHYL)-

21024. REC 7/0267 see: 11310 FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE

21025. 11959 RED see: 6320 C.I. ACID RED 14, DISODIUM SALT

21026. RED 2G BASE see: 1956 ANILINE,p-NITRO

21027. RED 3G BASE see: 1695 ANILINE,4-CHLORO-2-NITRO

21028. RED BASE CIBA VI see: 1895 ANILINE,4-CHLORO-2-NITRO

21029. RED BASE IRGA VI see: 1895 ANILINE,4-CHLORO-2-NITRO

21030. RED BASE 3 GL see: 1695 ANILINE,4-CHLORO-2-NITRO

21031. RED LEAD see: 14161 LEAD TETROXIDE

21032. RED OIL see: 17120 9-OCTADECENOIC ACID, (Z)-

21033. RED 3G SALT see: 1695 ANILINE,4-CHLORO-2-NITRO

21034. RED 3GS SALT see: 1895 ANILINE,4-CHLORO-2-NITRO

21035. RED SALT CIBA VI see: 1895 ANILINE,4-CHLORO-2-NITRO

21036. RED SALT NBGL see: 1895 ANILINE,4-CHLORO-2-NITRO

21037. RED SLAT IRGA VI see: 1695 ANILINE,4-CHLORO-2-NITRO

21038. RED 3R SOLUBLE IN GREASE see: 6376 C.I. SOLVENT RED 24

21039. RED SQUILL
TXDS: orl-rat LD50: 200 mg/kg PCOC** -,961,-

21040. REFOBMIN see: 16634 NICOTINAMIDE, N,N-DIETHYL-

21041. REGENON see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

21042. REGIANIN see: 16299 1,4-NAPETHALENEDIONE, 5-HYDROXY-

21043. REGIN 8 see: 3357 BENZOIC ACID,2,3,5-TRIIODO

21044. REGINON see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

21045. REGITIN see: 18307 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

21046. REGITINE see: 18307 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

21047. REGITIPE see: 18307 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

21048. REHORMIN see: 16634 NICOTINAMIDE, N,N-DIETHYL-

21049. REICHSTEIN'S SUBSTANCE FA see: 6502 CORTISONE

21050. RELA see: 5034 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

21051. RELAXAN see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

21052. RELAXANT see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

21053. RELAXAR see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

21054. RELAXIL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

21055. RELBAPIRIDINA see: 3080 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

21056. REMALAN BRILLIANT BLUE R see: 2050 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO-9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

21057. REMAZOL BLACK B see: 4043 3,6-(BIS(4-((2-HYDROXYETHYL)SULFONYL)PHENYL)BIS(AZO))-5-AMINO-4-HYDROXY-2,7-NAPHTHALENEDISULFONIC ACID, DI(HYDROGEN SULFATE) (ester), TETRASODIUM SALT

21058. REMAZOL BRILLIANT BLUE R see: 2050 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO-9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

21059. REMAZOL RED B see: 16319 1-NAPHTHALENESULFONIC ACID, 5-HYDROXY-6-((m-((2-HYDROXYETHYL)SULFONYL)PHENYL)AZO)-, = HYDROGEN SULFATE (ester), DISODIUM SALT

21060. REMAZOL YELLOW G see: 3104 BENZENESULFONIC ACID, p-((4-(5-((2-HYDROXYETHYL)SULFONYL)-2-METHOXYPHENYL)AZO)-5-HYDROXY-3-METHYLPYRAZOL-1-YL)-3-CHLORO-5-METHYL-, HYDROGEN SULFATE (ester), DISODIUM SALT

21061. RENEFLIN see: 11510 FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE

21062. RENYOLAN see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

21063. RENAL MD see: 23503 TOLUENE-2,4-DIAMINE

21064. RENARCOL see: 2473 AVERTIN

21065. REPELLENT 612 see: 12450 1,3-HEXANEDIOL, 2-ETHYL-

21066. REPOCAL see: 2684 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, CALCIUM SALT

21067. REPOSAL see: 2671 BARBITURIC ACID, 5-BICYCLO(3.2.1)OCT-2-EN-3-YL-5-ETHYL-

21068. REPOSAL "NOVO" see: 2671 BARBITURIC ACID, 5-BICYCLO(3.2.1)OCT-2-EN-3-YL-5-ETHYL-

21069. RESACETOPHENONE see: 498 ACETOPHENONE, 2',4'-DIHYDROXY-

21070. RESAZOIN see: 18454 3H-PHENOXAZIN-3-ONE, 7-HYDROXY-, 10-OXIDE

21071. RESAZURIN see: 18454 3H-PHENOXAZIN-3-ONE, 7-HYDROXY-, 10-OXIDE

21072. RESAZURINE see: 18454 3H-PHENOXAZIN-3-ONE, 7-HYDROXY-, 10-OXIDE

21073. RESERPIC ACID, METHYL ESTER, ester with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYL CARBONATE see: 24952 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, = METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

21074. RESERPINE
CAS: 000050555 Mw: 608.75 MOLFM: N2-O9-C33-H40
TXDS: ivn-rat LD50: 18 mg/kg DDLA** -,-,65
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

21075. RESIBUFOGENIN see: 4336 5-beta-BUFA-20,22-DIENOLIDE, 14,15-beta-EPOXY-3-beta-HYDROXY-

21076. RESINOL RED 2B see: 6376 C.I. SOLVENT RED 24

21077. RESINOL YELLOW GR see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

21078. RESISTAMINE see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

21079. RESISTOPHEN see: 25099 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL- 4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

21080. RESOACETOPHENONE see: 498 ACETOPHENONE, 2',4'-DIHYDROXY-

21081. RESORCIN see: 21085 RESORCINOL

21082. RESORCINE see: 21085 RESORCINOL

21083. RESORCINE BROWN J see: 24916 XYLIDINE

21084. RESORCINE BROWN R see: 24916 XYLIDINE

21085. RESORCINOL
CAS: 000108463 MW: 110.12 MOLFM: O2-C6-H6
WLN: QR CQ
SYN: BENZENE, m-DIHYDROXY- * m-BENZENEDIOL * 1,3-BENZENEDIOL * C.I. 76505 * C.I. DEVELOPER 4 * C.I. OXIDATION BASE 31 * DEVELOPER O * DEVELOPER R * DEVELOPER RS * m-DIHYDROXYBENZENE * 1,1,3-DIHYDROXYBENZENE * m-DIOXYBENZENE * DURAFUR DEVELOPER G * FOURAMINE RS * FOURRINE EW * FOURRINE 79 * NAKO TGG * PELAGOL GREY RS * PELAGOL RS * PHENOL, m-HYDROXY- * RESORCIN * RESORCINE *
TXDS: orl-rat LD50:960 mg/kg IHFCAY 6,-,67

21086. RESORCINOL, 4-ACETYL- see: 498 ACETOPHENONE, 2',4'-DIHYDROXY-

21087. RESORCINOL,DIGLYCIDYL
TXDS: orl-rat LD50:2570 mg/kg AMIHAB 17,129,58

21088. RESORCINOL, DIHYDRO- see: 6796 1,3-CYCLOHEXANEDIONE

21089. RESORCINOL, 4-HEXYL-
CAS: 000136776 MW: 194.30 MOLFM: O2-C12-H18
WLN: QR CQ D6
SYN: CAPROKOL * CRYSTOIDS * CYSTOIDS ANTHELMINTIC * 4-HEXYL-1,3-DIHYDROXYBENZENE * 4-HEXYLRESORCINE * p-HEXYLRESORCINOL * 4-N-HEXYLRESORCINOL * S.T. 37 *
TXDS: orl-rat LD50:550 mg/kg 12VXA4

21090. RESORCINOL, 2-MERCAPTO-, cyclic O,S-CARBONATE see: 3505 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

21091. RESORCINOL, 2-MERCAPTO-, cyclic THIOCARBONATE see: 3505 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

21092. RESORCINOL,5-METHYL
CAS: 000504154 MW: 124.15 MOLFM: O2-C7-H8
TXDS: orl-rat LD50: 844 mg/kg HYSAAV 34,16,69

21093. RESORCINOL, MONOBENZOATE
CAS: 000136367 MW: 214.23 MOLFM: O3-C13-H10
WLN: QR COVR
SYN: BENZOIC ACID, m-HYDROXYPHENYL ESTER * 3-HYDROXYPHENYL BENZOATE *
TXDS: orl-rat LD50:800 mg/kg 14CYAT -,1897,-
ipr-rat LD50:400 mg/kg 14CYAT -,1897,-

21094. RESORCINOL,TETRACHLORO
TXDS: ipr-rat LDLo: 100 mg/kg NCNSA6 5,36,53

21095. beta-RESORCYLALDEHYDE,OXIME
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,36,53

21096. beta-RESORCYLALDEHYDE THIOSEMICARBAZONE
TXDS: orl-mus LDLo: 3000 mg/kg JPPMAB 2,764,50

21097. RESOTROPIN see: 12421 HEXAMETHYLENETETRAMINE

21098. RESTRICTOCIN
CAS: 001406720
TXDS: ivn-rat LDLo: 50 mg/kg NCINS* 2,27,64

21099. REST-ON see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

21100. RESTRYL see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

21101. RETARDEN BA see: 3271 BENZOIC ACID

21102. RETARDER W see: 21328 SALICYLIC ACID

21103. RETARDEX see: 3271 BENZOIC ACID

21104. RETENSIN see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

21105. RETRONECINE
CAS: 000480853 MW: 155.22 MOLFM: N-O2-C8-H13
SYN: 1H-PYRROLIZINE-7-METHANOL, 2,3,5,7a-beta-TETRAHYDRO-1-alpha-HYDROXY- *
TXDS: ivn-mus LD50: 634 mg/kg JPETAB 75,78,42

21106. RETROBSINE
CAS: 000480546 MW: 351.44 MOLFM: N-O6-C18-H25
TXDS: ipr-rat TDLo:125 mg/kg/12WI TFX:NEO BJCAAI 11,535,57

21107. RETROSINE see: 14298 LONGILOBINE

21108. REVONAL see: 15042 METHAQUALONE

21109. REXOCAINE see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

21110. RF M-14 see: 67 ACETAMIDE, 2((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YLOXY)-N,N-DIETHYL-, 21-ACETATE

21111. RHAMNOPYRANOSIDE, SCILLARENIN-3, alpha-L- see: 20148 PROSCILLARIDIN A

21112. RHAMNOSIDE, QUERCETIN-3 see: 20800 QUERCITRIN

21113. RHAMNOSIDE, STROPHANTHIDIN-3, alpha-L- see: 6440 CONVALLATOXIN

21114. RHEMATAN see: 6119 CINCHONINIC ACID, 2-PHENYL-

21115. RHENIUM TRICHLORIDE
TXDS: ipr-rat LD50: 280 mg/kg JPMSAE 57,321,68

21116. RHEUMIN see: 6119 CINCHONINIC ACID, 2-PHENYL-

21117. RHINANTIN see: 13294 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

21118. RHINAZINE see: 13293 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

21119. RHINOPERD see: 13294 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

21120. RHIZOPIN see: 13363 1H-INDOLE-3-ACETIC ACID

21121. RHODA see: 23231 THIOCYANIC ACID, POTASSIUM SALT

21122. RHODAMINE B
WLN: T C666 BOJ EN2&2 IR BVQ& MN2&2 &G
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,8,53
scu-rat TDLo:3600 mg/kg/52WI TFX:CAR GANNA2 47,597,56

21123. RHODAMINE B EXTRA
CAS: 000081889 MW: 479.06 MOLFM: N2-O3-C28-H31 .Cl
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 2,62,50

21124. RHODAMINE-6-G
TXDS: scu-rat TDLo:800 mg/kg 150W TFX:NEO GANNA2 45,447,54

21125. RHODAMINE 6 GDN
CAS: 000989388 MW: 479.06 MOLFM: N2-O3-C28-H30 .Cl-H
TXDS: ipr-mus LDLo: 1.95 mg/kg CBCCT* 2,62,50

21126. RHODAMINE J
TXDS: orl-mus LDLo: 50 mg/kg GTPZAB 7,34,63

21127. RHODAMINE S
CAS: 002509060 MW: 574.90 MOLFM: N2-O3-C20-H23 .Cl
WLN: T C666 BO EYJ EUK 12VQ MN1&1 &G &17/31
TXDS: orl-mus LDLo: 500 mg/kg GTPZAB 7,34,63

21128. RHODANIC ACID see: 21130 RHODANINE

21129. RHODANIDE see: 23231 THIOCYANIC ACID, POTASSIUM SALT

21130. RHODANINE
CAS: 000141844 MW: 133.19 MOLFM: N-O-S2-C3-H3
WLN: T5SYMV FHJ BOS
SYN: 4-OXO-2-THIONOTHIAZOLIDINE * RHODANIC ACID * RHODANINIC ACID * 2,4-THIAZOLIDINEDIONE, 2-THIO- * 4-THIAZOLIDINONE, 2-THIOXO- * 2-THIO-4-KETOTHIAZOLIDINE * 2-THIOXO-4-THIAZOLIDINONE *

TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,83,62

21131. RHODANINE,N-(4-CHLOROPHENYL)
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,41,62

21132. RHODANINE, 3-(p-CHLOROPHENYL)-5-METHYL-
CAS: 006012926 MW: 225.70 MOLFM: N-O-S2-Cl-C10-H8
SYN: 3-(p-CHLOROPHENYL)-5-METHYL RHODANINE * N-244 *
TXDS: orl-mus LD50:690 mg/kg GUCHAZ -,94,68

21133. RHODANINE,N-METHYL
TXDS: ipr-rat LD50: 400 mg/kg CURL** -,41,62

21134. RHODANINIC ACID see: 21130 RHODANINE

21135. RHODIATOX see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

21136. RHODIUM TRICHLORIDE
CAS: 010049077 MW: 209.26 MOLFM: Cl3-Rh
WLN: RH G3
TXDS: ivn-rat LD50:198 mg/kg TXAPA9 22,589,72

21137. RHODOQUINE see: 20870 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

21138. RIBIPCA see: 21141 RIBOFLAVINE

21139. RIBODERM see: 21141 RIBOFLAVINE

21140. RIBOFLAVIN see: 21141 RIBOFLAVINE

21141. RIBOFLAVINE
CAS: 000083865 MW: 376.41 MOLFM: N4-O6-C17-H20
WLN: T C666 BN DNVMV INJ B1YQYQYQ1Q L M -BBB
SYN: BEFLAVINE * 6,7-DIMETHYL-9-D-RIBITYLISOALLOXAZINE * FLAVAXIN * FLAXAIN * HYFLAVIN * HYKE * ISOALLOXAZINE, 7,8-DIMETHYL-10-D-RIBITYL- * ISOALLOXAZINE, 7,8-DIMETHYL-10-(D-RIBO-2,3,4,5-TETRAHYDROXYPENTYL) - * LACTOFLAVIN * LACTOFLAVINE * RIBIPCA * RIBODERM * RIBOFLAVIN * RIBOFLAVINEQUINONE * VITAMIN B2 * VITAMIN G *
TXDS: ipr-rat LD50:560 mg/kg JPETAB 76,75,42
scu-rat LD50: 5000 mg/kg JPETAB 76,75,42

21142. RIBOFLAVINEQUINONE see: 21141 RIBOFLAVINE

21143. RIBOFLAVIN,SODIUM SALT
CAS: 007681290 MOLFM: N4-O6-C17-H20 .xNa
TXDS: ipr-rat LD50:560 mg/kg JPETAB 76,75,42
scu-rat LD50: 790 mg/kg JPETAB 76,75,42

21144. 9-(beta-D-RIBOFURANOSYL)PURINE see: 20350 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

21145. RIBOSYLPURINE see: 20350 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

21146. RICIN
TXDS: orl-hmn TDLo:2 mg/kg TFX:UNS PCOC** -,963,-
orl-rat LDLo:100 mg/kg NCNSA6 5,47,53

21147. RICINIC ACID see: 21148 RICINOLEIC ACID

21148. RICINOLEIC ACID
CAS: 000141220 MW: 298.52 MOLFM: O3-C18-H34
WLN: QY6&2U6VQ
SYN: 12-HYDROXY-cis-9-OCTADECENOIC ACID * 9-OCTADECENOIC ACID, 12-HYDROXY-, (Z)- * OLEIC ACID, 12-HYDROXY- * RICINIC ACID * RICINOLIC ACID *
TXDS: scu-rbt TDLo:60 mg/kg/WC TFX:NEO CRSBAW 137,760,43

21149. RICINOLEIC ACID,SODIUM SALT
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,491,56

21150. RICINOLIC ACID see: 21148 RICINOLEIC ACID

21151. RIDDELLIINE
TXDS: orl-rat TDLo:25 mg/kg/52w TFX:CAR BJCAA1 11,535,57
ivn-mus LD50: 105 mg/kg JPETAB 78,372,43

21152. RIFALDAZINE see: 9983 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 5,6,9,17,19,21-HEXAHYDROXY-23-METHOXY-2,4-12,16-18,20,22-HEPTAMETHYL-8-(N-(4-METHYL-1-PIPERAZINYL)FORMIMIDOYL)-, 21-ACETATE

21153. RIFAMIDE see: 67 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTA= METHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL= OXY)-N,N-DIETHYL-, 21-ACETATE

21154. RIFAMPICIN see: 9983 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, = 5,6,9,17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-8-(N-(4-METHYL-1-PIPER= AZINYL)FORMIMIDOYL)-, 21-ACETATE

21155. RIFAMPIN see: 9963 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, = 5,6,9,17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-8-(N-(4-METHYL-1-PIPER= AZINYL)FORMIMIDOYL)-, 21-ACETATE

21156. RIFAMYCIN see: 258 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTA= METHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)= OXY)-, 21-ACETATE

21157. RIFAMYCIN AMP see: 9983 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, = 5,6,9,17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-8-(N-(4-METHYL-1-PIPER= AZINYL)FORMIMIDOYL)-, 21-ACETATE

21158. RIFAMYCIN B see: 258 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTA= METHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)= OXY)-, 21-ACETATE

21159. RIFAMYCIN B, N,N-DIETHYLAMIDE see: 67 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTA= METHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL= OXY)-N,N-DIETHYL-, 21-ACETATE

21160. RIFAMYCIN S see: 9984 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,6,9,11(2H)-TETRONE, = 5,17,19,21-TETRAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE

21161. RIFAMYCIN SV see: 9982 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, = 5,6,9,17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE

21162. RIFAZINE
TXDS: orl-rat LD50:2000 mg/kg CMTRAG 12,247,67
orl-mus LD50:1638 mg/kg CMTRAG 12,247,67
ivn-mus LD50:291 mg/kg CMTRAG 12,247,67

21163. RIFOMIDE see: 67 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTA= METHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL= OXY)-N,N-DIETHYL-, 21-ACETATE

21164. RIFOMYCIN B see: 256 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTA= METHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)= OXY)-, 21-ACETATE

21165. RIFOMYCIN B DIETHYLAMIDE see: 67 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTA= METHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL= OXY)-N,N-DIETHYL-, 21-ACETATE

21166. RIFOMYCIN S see: 9984 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,6,9,11(2H)-TETRONE, = 5,17,19,21-TETRAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE

21167. RIFOMYCIN SV see: 9982 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, = 5,6,9,17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE

21168. RIMIFON see: 13597 ISONICOTINIC ACID HYDRAZIDE

21169. RIMOCIDIN
CAS: 001595120
TXDS: ivn-mus LD50: 20 mg/kg 12VXA4

21170. RINEPTIL see: 12537 HEXYLAMINE, 1-METHYL-

21171. RIOMYCIN see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-.

21172. RIPERAZOL see: 13299 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-, MONOHYDROCHLORIDE, (+-)-

21173. RISTAT see: 2970 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

21174. RITALIN see: 15060 METHYL PHENYL-2-PIPERIDYL-ACETATE HYDROCHLORIDE

21175. RITALINE see: 19262 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

21176. RIVANOL see: 14024 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

21177. RIVINOL see: 14024 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

21178. RO 1-5431/7 see: 16059 MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1:1) (SALT), (-)-

21179. RO 1-9569 see: 3441 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

21180. RO 4-1577 see: 7543 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

21181. RO 4-1778 see: 13774 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

21182. RO 4-5360 see: 3233 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-

21183. RO 4-6467 see: 23485 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

21184. RO 5-0831 see: 13823 5-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

21185. RO 5-2092
TXDS: orl-rat LD50:62 mg/kg TXAPA9 18,185,71

21186. RO 5-3059 see: 3233 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-

21187. RO 5-3350
TXDS: orl-rat LD50:3050 mg/kg TXAPA9 18,185,71

21188. RO 5-4023
TXDS: orl-rat LD50:550 mg/kg TXAPA9 18,185,71

21189. RO 5-4556 see: 3230 1H-1,4-BENZODIAZEPINE, 7-CHLORO-2,3-DIHYDRO-1-METHYL-5-PHENYL-, MONOHYDROCHLORIDE

21190. RO 5-6574
TXDS: orl-rat LD50:605 mg/kg TXAPA9 18,185,71

21191. RO 5-6901 see: 3232 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(2-(DIETHYLAMINO)ETHYL)-5-(o-FLUOROPHENYL)-, 1,3-DIHYDRO-, DIHYDROCHLORIDE

21192. RO 5-9110/1
TXDS: orl-rat LD50:470 mg/kg TXAPA9 18,185,71

21193. RO 7-1726/1
TXDS: orl-rat LD50:765 mg/kg TXAPA9 18,185,71

21194. RO 7-4100
TXDS: orl-rat LD50:160 mg/kg TXAPA9 18,185,71

21195. ROBAXIN see: 19725 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

21196. ROBAXINE see: 19725 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

21197. ROLINAX see: 19725 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

21198. RODATOX 60 see: 23220 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

21199. RODIPAL see: 18419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

21200. RODIURAN see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

21201. ROGITINE see: 18307 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

21202. ROGOR see: 262 ACETIC ACID, O,O-DIMETHYLDITHIOPHOSPHONYL-, N-MONOETHYLAMIDE SALT

21203. ROLAZOTE see: 18442 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)

21204. ROMAN VITRIOL see: 22540 SULFURIC ACID COPPER(2+) SALT (1:1)

21205. RONDOMYCIN see: 16277 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

21206. RO-NEET see: 4948 CARBAMIC ACID, N-CYCLOHEXYL-N-ETHYLTHIO-, S-ETHYL ESTER

21207. RONIN see: 3080 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

21208. RONNEL see: 19072 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

21209. ROTENONE see: 3403 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-= TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

21210. ROTAX see: 3463 2-BENZOTHIAZOLETHIOL

21211. ROTENON see: 3403 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-= TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

21212. ROTENONE see: 3403 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-= TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

21213. ROTOCIDE see: 3403 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-= TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

21214. ROXARSONE see: 2970 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

21215. RP 146 see: 22397 SULFANILAMIDE, N(SUP 1)-(4-METHYL-2-THIAZOLYL)-

21216. 866 R.P. see: 707 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

21217. R.P. 2740 see: 10729 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

21218. RP 2786 see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

21219. RP 2971 see: 12316 METRAMINE

21220. RP 3015 see: 16421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

21221. RP 3203 see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL(1:1)

21222. RP 3276 see: 16425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

21223. 3354 R.P. see: 16432 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

21224. RP 3356 see: 16419 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

21225. 3359 RP see: 3783 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

21226. RP 3602 see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

21227. RP 3697 see: 4707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

21228. RP-3799 see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

21229. 4560 R.P. see: 16413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

21230. R.P.4627 see: 6701 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLPHENOTHIAZINE

21231. RP 4909 see: 16412 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-

21232. RP 7044 see: 16422 PHENOTHIAZINE, (1)10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXY-

21233. RP 7560 see: 16410 PHENOTHIAZINE-10-CARBODITHIOIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER

21234. RP 7623 see: 16435 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

21235. RP 8969 see: 16411 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

21236. 9715 R.P see: 7543 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(Sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

21237. RP 9965 see: 13611 ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-

21238. RP 13057 see: 21244 RUBIDOMYCIN

21239. RUBIAZOL A see: 22367 SULFANILAMIDE

21240. ROLICYPRINE
CAS: 003721297 Mw: 244.32 MOLFM: N2-O2-C14-H16
WLN: T5MVTJ EVM- AL3TJ BR
TXDS: orl-rat LD50:96 mg/kg TXAPA9 18,185,71

21241. RUBIDIUM CHLORIDE
CAS: 007791119 Mw: 120.92 MOLFM: Cl-Rb
WLN: RI G
TXDS: ipl-rat LD50:1200 mg/kg 12VXA4

21242. RUBIDIUM HYDROXIDE
CAS: 001310823 MW: 102.48 MOLFM: O-Rb-H
TXDS: orl-rat LD50:586 mg/kg NIOSH* TR-74,1,72
orl-mus LD50: 900 mg/kg 20PKA3 -,56,67

21243. RUBIDIUM IODIDE
CAS: 007790296 MW: 212.37 MOLFM: I-Rb
TXDS: orl-rat LD50:4708 mg/kg NIOSH* TR-74,1,72

21244. RUBIDOXYCIN
CAS: 011006545 MW: 527.57 MOLFM: N-O10-C27-H29
SYN: AP 13057 *
TXDS: ivn-rat LD50:20 mg/kg ARZWA6 17,948,67
ivn-mus LD50:20 mg/kg ARZWA6 17,948,67
ipl-mus LD50:5.6 mg/kg COREAF 257,1813,63
ivn-dog LD50:4 mg/kg ARZWA6 17,948,67
ivn-rbt LD50:4 mg/kg ARZWA6 17,948,67
ivn-pig LD50:4 mg/kg ARZWA6 17,948,67

21245. RUBIGERVINE see: 21986 SOLANID-5-ENE-3-beta,12-alpha-DIOL

21246. RUBIJERVINE see: 21986 SOLANID-5-ENE-3-beta,12-alpha-DIOL

21247. RUBRATOXIN A
TXDS: ipr-mus LD50:6.6 mg/kg BCPCA6 19,612,70

21248. RUBRATOXIN B
TXDS: orl-rat LD50:0.4 mg/kg TXAPA9 19,712,71
ipr-rat LD50:0.35 mg/kg TXAPA9 19,712,71
ipr-mus LD50:0.27 mg/kg TXAPA9 19,712,71
ipr-cat LD50:0.2 mg/kg TXAPA9 19,712,71
ipr-gpg LD50:0.48 mg/kg TXAPA9 19,712,71

21249. RUBRATOXIN B, DIHYDRO-
TXDS: ipr-mus LD50:12 mg/kg BCPCA6 19,612,70

21250. RUBRATOXIN B, KETO-
TXDS: ipr-mus LD50:20 mg/kg BCPCA6 19,612,70

21251. RUBRATOXIN B, MONOSODIUM
TXDS: ipr-mus LD50:4.2 mg/kg BCPCA6 19,612,70

21252. RUBRATOXIN B, TETRASODIUM
TXDS: ipr-mus LD50:12 mg/kg BCPCA6 19,612,70

21253. RUBRATOXIN B TRIACETATE
TXDS: ipr-mus LD50:125 mg/kg BCPCA6 19,612,70

21254. RUBRATOXIN B, TRISODIUM
TXDS: ipr-mus LD50:8.8 mg/kg BCPCA6 19,612,70

21255. RUCAINA see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

21256. RUELENE see: 18926 PHOSPHORAMIDIC ACID,METHYL-,4-tert-BUTYL-2-CHLOROPHENYL METHYL ESTER

21257. RUTABION see: 21260 RUTIN

21258. RUTERGAN see: 18421 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

21259. RUTGERS 612 see: 12450 1,5-HEXANEDIOL, 2-ETHYL-

21260. RUTIN
CAS: 000153184 MW: 610.57 MOLFM: O16-C27-H30
WLN: T66 BO EVJ CR CQ DQ8 GQ IQ DO- BT6OTJ CQ DQ EQ F10- BT6OTJ CQ DQ EQ F -B6D B6F
SYN: BIRUTAN * C.I. 75730 * ELDRIN * FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-(O-RHAMNOSYL-GLUCOSIDE) * GLOBULARIACITRIN * GLUCOPYRANOSIDE, QUERCETIN-3 b-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-, beta-D- * GLUCOPYRANOSIDE, QUERCETIN-3 b-O-alpha-L-RHAMNOPYRANOSYL-, beta-D * MELIN * MYRTICALORIN * MYRTICOLORIN * MYTICOLORIN * OSYRITIN * OSYRITRIN * OXYRITIN * 3,3',4',5,7-PENTAHYDROXYFLAVONE-3-RUTINOSIDE * PHYTOMELIN * QUERCETIN, 3-(6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL-beta-D-GLUCOPYRANOSIDE) * QUERCETIN 3-RHAMNOGLUCOSIDE * QUERCETIN 3-RUTINOSIDE * QUERCETIN, 3-(6-O-alpha-L-RHAMNOPYRANOSYL-beta-D-GLUCOPYRANOSIDE) * RUTABION * RUTINIC ACID * RUTINOSIDE, QUERCETIN-3, beta- * RUTINOSIDE, 2-(3,4-DIHYDROXYPHENYL)-5,7-DIHYDROXY-4-OXO-4H-1-BENZOPYRAN-3-YL * RUTOSIDE * RUTOZYD * SOPHORIN * TANRUTIN * VIOLAQUERCITRIN * VITAMIN P *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689
ivn-mus LD50:950 mg/kg 12VXA4

21261. RUTINIC ACID see: 21260 RUTIN

21262. RUTINOSIDE, QUERCETIN-3, beta- see: 21260 RUTIN

21263. RUTINOSIDE, 2-(3,4-DIHYDROXYPHENYL)-5,7-DIHYDROXY-4-OXO-4H-1-BENZOPYRAN-3-YL see: 21260 RUTIN

21264. RUTOSIDE see: 21260 RUTIN

21265. RUTOZYD see: 21260 RUTIN

21266. RYANIA
CAS: MX8047130
TXDS: orl-rat LD50: 1200 mg/kg PCOC** -,971,-

21267. RYOMYCIN see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

21268. RYTHMOL
TXDS: orl-rat LD50:600 mg/kg 12VXA4

21269. S 1 see: 15008 METHANE, TRICHLORONITRO-

21270. S 9-866 (12VXA4) see: 5747 2-CHLORO-10-(3-(1-(3-HYDROXYPROPYL)-4-PIPERAZINYL)PROPYL)THIAXANTHINE DIHYDROCHLORIDE

21271. S 46 see: 72 ACETAMIDE, N,N'-ETHYLENEBIS(2-((2-CHLOROETHYL)THIO)-

21272. S 940 see: 16332 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

21273. S 1752 see: 19068 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

21274. S 1942 see: 19040 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

21275. S 4084 (CAIG**) see: 19043 PHOSPHOROTHIOIC ACID, o,p-CYANOPHENYL-o,o-DIMETHYL-

21276. S 4087 see: 18915 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYLHOXYBENZONITRILE

21277. S 4400 see: 18911 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

21278. S 6900 see: 19019 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

21279. SABADILLA see: 24622 VERATRINE

21280. SABADININE see: 5430 CEVANE-3-alpha,4-beta,12,14,16-beta,17,20-HEPTOL, 4,9-EPOXY-

21281. SACCHARIN see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

21282. 550 SACCHARINE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

21283. SACCHARIN ACID see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

21284. SACCHARIN INSOLUBLE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

21285. SACCHARIN, SODIUM, SALT
CAS: 000128449 MW: 206.19 MOLFM: N-03-S-C7-H5 .Na
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 2,302,50

21286. SACCHARINE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

21287. SACCHARINOL see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

21288. SACCHARINOSE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

21289. SACCHAROL see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

21290. SACCHARUM LACTIS see: 14044 LACTOSE

21291. SACHANO see: 12663 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

21292. SADOPOS see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

21293. SADOTOS see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

21294. SAFROL see: 24961 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

21295. SAFROLE see: 2961 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

21296. SAFROLE MF see: 2961 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

21297. SAGATAL see: 2665 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

21298. SAIPHOS see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-S-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

21299. SALAMID see: 2871 BENZAMIDE, 2-HYDROXY-

21300. SALAMIDE see: 2871 BENZAMIDE, 2-HYDROXY-

21301. SAL AMMONIA see: 1612 AMMONIUM CHLORIDE

21302. SAL AMMONIAC see: 1612 AMMONIUM CHLORIDE

21303. SALIAMIN see: 2871 BENZAMIDE, 2-HYDROXY-

21304. SALICIM see: 2871 BENZAMIDE, 2-HYDROXY-

21305. SALICYLALDEHYDE
CAS: 000090028 MW: 122.13 MOLFM: O2-C7-H6
TXDS: scu-rat LDLO:1000 mg/kg 12VXA4

21306. SALICYLALDEHYDE, 4-AMINO-, THIOSEMICARBAZONE
TXDS: orl-mus LD50:3000 mg/kg JPHMAB 2,764,50

21307. SALICYLALDEHYDE, 5-METHOXY- see: 1981 m-ANISALDEHYDE, 6-HYDROXY-

21308. SALICYLALDEHYDE, OXIME
CAS: 000094677 MW: 137.15 MOLFM: N-O2-C7-H7
WLN: QNU1R BQ
SYN: O-HYDROXYBENZALDEHYDE OXIME * SALICYLALDOXIME *
TXDS: orl-rat LDLO:400 mg/kg NCNSA6 5,36,53

21309. SALICYLALDEHYDE, SEMICARBAZONE
CAS: 000306975 MW: 179.20 MOLFM: N3-O2-C8-H9
TXDS: ipr-rat LDLO:500 mg/kg NCNSA6 5,37,53

21310. SALICYLALDOXIME see: 21308 SALICYLALDEHYDE, OXIME

21311. SALICYLAMIDE see: 2871 BENZAMIDE, 2-HYDROXY-

21312. SALICYLAMIDE, N-ACETYL
CAS: 000487469 MW: 179.19 MOLFM: N-O3-C9-H9
TXDS: orl-rat LD50:2000 mg/kg JPETAB 89,205,47

21313. SALICYLAMIDE, O-ACETYL-
TXDS: orl-rat LD50:1800 mg/kg JPETAB 89,205,47

21314. SALICYLAMIDE, 5-(4-CARBOXYPHENYL)ACETYL-
SYN: N-(4-CARBOXYPHENYL)ACETYLSALICYLAMIDE *
TXDS: ipr-rat LD50:1000 mg/kg JPETAB 108,450,53

21315. SALICYLAMIDE, N-(beta-HYDROXYETHYL)-3,5-DIISOPROPYL-
TXDS: ipr-rat LD50:2000 mg/kg JPETAB 108,450,53

21316. SALICYLAMIDE, N-(beta-HYDROXYETHYL)-5-IODO-3-PHENYL-
TXDS: ipr-rat LD50:1500 mg/kg JPETAB 108,450,53

21317. SALICYLANILIDE, 4',5-DIBROMO-
CAS: 000087127 MW: 371.05 MOLFM: N-O2-Br2-C13-H9
WLN: QR DE DVMF DE
SYN: 5-BROMO-N-(4-BROMOPHENYL)SALICYLAMIDE * 5-BROMOSALICYL-4-BROMOANILIDE * DIBROMSALAN * TEMASEPT *
TXDS: orl-rat LD50: 410 mg/kg IMSUAI 39,56,70

21318. SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-
CAS: 000050657 MW: 327.13 MOLFM: N2-O4-Cl2-C13-H8
WLN: WNR CG DVR EQ EG
SYN: BAYER 2,353 * BAYLUSCID * 5-CHLORO-2'-CHLORO-4'-NITROSALICYLANILIDE * 2-CHLORO-4-NITROPHENYLAMIDE-6-CHLOROSALICYLIC ACID * N-(2-CHLORO-4-NITROPHENYL)-5-CHLOROSALICYLAMIDE * 2',5-DICHLORO-4'-NITROSALICYLANILIDE * DICHLOSALE * FENASAL * HL 2447 * 2-HYDROXY-5-CHLORO-N-(2-CHLORO-4-NITROPHENYL)BENZAMIDE * IOMESAN * IOMEZAN * NICLOSAMIDE * PHENASAL * VERMITIN * YOMESAN *
TXDS: ipr-rat LD50:750 mg/kg ARZNAD 10,884,60
orl-mus LD50: 2000 mg/kg APTOA6 25,33,67

21319. SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)
CAS: 001420048 MW: 388.23 MOLFM: N2-O4-Cl2-C13-H8 .N-O-C2-H7
SYN: BAYER 73 * BAYLUSCIDE * CLONITRALID * 2',5-DICHLORO-4'-NITROSALICYLANILIDE, 2-AMINOETHANOL SALT * 5,2'-DICHLORO-4'-NITROSALICYLANILIDE, ETHANOLAMINE SALT * 5,2-DICHLORO-4-NITROSALICYLIC ANILIDE 2-AMINOETHANOL SALT * 2', 5-DICHLORO-4'-NITROSALICYLOYLANILIDE ETHANOLAMINE SALT * M 73 * SR 73 *
TXDS: ipr-rat LD50:250 mg/kg GUCHAZ -,101,68

21320. SALICYLANILIDE,2',5-DICHLORO-4-NITRO-,ETHANOLAMINE SALT
TXDS: ipr-rat LD50: 250 mg/kg ZTMPA5 13,1,62

21321. SALICYLATE ACID,3,5-DIIODO
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,8,53

21322. SALICYLCYCLOHEXYLAMIDE
TXDS: ipr-rat LD50:13 mg/kg JPETAB 108,450,53

21323. SALICYLDICYCLOHEXYLAMIDE
TXDS: ipr-rat LD50:2000 mg/kg JPETAB 108,450,53

21324. SALICYLDIETHYLAMIDE
TXDS: ipr-rat LD50:350 mg/kg JPETAB 108,450,53

21325. SALICYLDIMETHYLAMIDE
TXDS: ipr-rat LD50:2000 mg/kg JPETAB 108,450,53

21326. SALICYLETHYLAMIDE
TXDS: ipr-rat LD50:250 mg/kg JPETAB 108,450,53

21327. SALICYLHYDROXYETHYLAMIDE
TXDS: ipr-rat LD50:1500 mg/kg JPETAB 108,450,53

21328. SALICYLIC ACID
CAS: 000069727 MW: 138.13 MOLFM: O3-C7-H6
SYN: o-HYDROXYBENZOIC ACID * 2-HYDROXYBENZOIC ACID * ORTHOHYDROXYBENZOIC ACID * RETARDEX * *
TXDS: orl-rbt LD50: 1300 mg/kg 12VXA4

21329. SALICYLIC ACID ACETATE
TXDS: orl-hmn LDLo:90 mg/kg TFX:CNS JAMAAP 126,806,44
orl-rat LD50:1500 mg/kg JPETAB 99,450,50

21330. SALICYLIC ACID ACETATE, SODIUM SALT
CAS: 000493536 MW: 203.16 MOLFM: O4-C9-H8 .Na
SYN: ACETYLSALICYLIC ACID, SODIUM SALT * SODIUM ACETYLSALICYLATE * SODIUM ACETYLSALICYLIC ACID * SODIUM SALICYLATE, ACETATE *
TXDS: orl-rat LD50:1500 mg/kg JPETAB 89,205,47

21331. SALICYLIC ACID,ADRENOSEM
TXDS: ipr-mus LD50: 750 mg/kg CURL** 4,80,62

21332. SALICYLIC ACID, 5-AMINO-
CAS: 000089576 MW: 153.06 MOLFM: N-O3-C7-H7
WLN: ZR DQ CVQ
SYN: 5-AMINO-2-HYDROXYBENZOIC ACID * 5-AMINOSALICYLIC ACID * m-AMINOSALICYLIC ACID *
TXDS: ipr-mus LDLo: 313 mg/kg CBCCT* 2,58,50

21333. SALICYLIC ACID,5-CHLORO
TXDS: ipr-mus LD50: 125 mg/kg CBCCT* 7,112,55

21334. SALICYLIC ACID, CHLOROACETATE
CAS: 000090795 MW: 214.61 MOLFM: O4-Cl-C9-H7
SYN: ACETIC ACID, CHLORO-, ester with SALICYLIC ACID *
TXDS: ipr-mus LD50: 200 mg/kg JACSAT 63,1437,41

21335. SALICYLIC ACID, ion(1-), CHOLINE see: 6017 CHOLINE, SALICYLATE

21336. SALICYLIC ACID, 3,5-DICHLORO-
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,25,62

21337. SALICYLIC ACID, DICHLOROACETATE
CAS: 003545413 MW: 249.05 MOLFM: O4-Cl2-C9-H6
SYN: ACETIC ACID, DICHLORO-, ester with SALICYLIC ACID *
TXDS: ipr-mus LDLo: 300 mg/kg JACSAT 63,1437,41

21338. SALICYLIC ACID, 2-ETHYLHEXYL ESTER
CAS: 000118605 MW: 250.37 MOLFM: O3-C15-H22
WLN: QR BVO1Y482
SYN: WHO *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 4,26,62

21339. SALICYLIC ACID,FLUOROACETATE
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,8,53

21340. SALICYLIC ACID,HEXYLCARBONATE deriv
TXDS: orl-rat LD50: 3447 mg/kg JPMSAE 57,1128,68

21341. SALICYLIC ACID, 5-HYDROXY- see: 11851 GENTISIC ACID

21342. SALICYLIC ACID,5-IODO
MW: 264.02 MOLFM: (O3-I-C7-H5)
TXDS: ipr-rat LDLo: 250 mg/kg CBCCT* 5,340,53

21343. SALICYLIC ACID, METHYL-(p-AMINOBENZOYL)-, HYDROCHLORIDE
SYN: METHYL-p-AMINOBENZOYLSALICYLATE HYDROCHLORIDE *
TXDS: ipr-rat LD50:1000 mg/kg JPETAB 108,450,53

21344. SALICYLIC ACID, METHYL ESTER
CAS: 000119368 MW: 152.16 MOLFM: O3-C8-H8
WLN: QR DVO1
SYN: BETULA * GAULTHERIA OIL * METHYL o-HYDROXYBENZOATE * METHYL SALICYLATE * NATURAL WINTERGREEN OIL * SWEET BIRCH OIL * SYNTHETIC WINTERGREEN OIL * TEABERRY OIL * WINTERGREEN OIL, SYNTHETIC *
TXDS: orl-hmn LDLo: 170 mg/kg 12VXA4
orl-rat LD50:887 mg/kg FCTXAV 2,327,64
ipr-mus LD50: 250 mg/kg CBCCT* 2,56,50
orl-gpg LD50:1060 mg/kg FCTXAV 2,327,64

21345. SALICYLIC ACID, MONOAMMONIUM SALT
CAS: 000528949 MW: 246.10 MOLFM: O3-C7-H6 .N-H3
WLN: QVR BQ &ZL &9/1
SYN: AMMONIUM SALICYLATE *
TXDS: scu-rat LD50: 600 mg/kg 12VXA4

21346. SALICYLIC ACID, MONOSODIUM SALT
CAS: 000054217 MW: 161.13 MOLFM: O3-C7-H6 .Na
WLN: QVR BQ &-NA-
SYN: AROALL * CLIN * DIURETIN * ENTEROSALIL * o-HYDROXYBENZOIC SODIUM SALT * SAGSALYL * SODIUM o-HYDROXYBENZOATE * SODIUM SALICYLATE * SOLIUB SALICYLIC ACID *
TXDS: orl-hmn LDLo:700 mg/kg TFX:CNS NEJMAG 232,617,45
orl-rat LD50:1600 mg/kg JPETAB 89,205,47
ipr-rat LD50: 780 mg/kg TXAPA9 18,185,71

21347. SALICILIC ACID, MONOSODIUM SALT, compd. with 3-HYDROXY-1-METHYL-5,6-INDOLINEDIONE 5-SEMICARBAZONE (1:1)
CAS: 013051019 MW: 397.39 MOLFM: N4-O3-C10-H12 .O3-C7-H6 .Na
SYN: ADRENOCHROME MONOSEMICARBAZONE SODIUM SALICYLATE COMPLEX * ADRENOSEM * ADRENOSEM SALICYLATE * ANDRENOCHROME MONOSEMICARBAZONE SODIUM SALICYLATE COMPLEX * CARBAZOCHROME SALICYLATE *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD277-689

21348. SALICYLIC ACID, PENTYL ESTER
CAS: 002050080 MW: 206.28 MOLFM: O3-C12-H16
WLN: QR DV05
SYN: AMYL SALICYLATE *
TXDS: ivn-dog LD50: 500 mg/kg 14CYAT -,1897,-

21349. SALICYLIC ACID,3-PHENYL-
TXDS: ipr-mus LD50: 125 mg/kg CURL** -,25,62

21350. SALICYLIC ACID, 3-PHENYLACETYL-, CALCIUM SALT
SYN: 3-PHENYLACETYLSALICYLIC ACID, CALCIUM SALT *
TXDS: ipr-rat LD50:250 mg/kg JPETAB 108,450,53

21351. SALICYLIC ACID, SULFO-
CAS: 001331197 MW: 218.19 MOLFM: O6-S-C7-H6
SYN: SALICYLSULFONIC ACID * SULFOSALICYLIC ACID * SULPHOSALICYLIC ACID *
TXDS: ipr-mus LD50: 4.6 mg/kg RHMSAC 10,391,62

21352. SALICYLIC ACID,TRICHLOROACETATE
TXDS: ipr-mus LDLo: 700 mg/kg JACSAT 63,1437,41

21353. SALICYLMETHYLAMIDE
TXDS: ipr-rat LD50:350 mg/kg JPETAB 108,450,53

21354. 2-SALICYLOTOLUIDIDE, 3,5'-DINITRO-
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

21355. 2',5'-SALICYLOXYLIDIDE, 3-NITRO
TXDS: ipr-mus LD50:25 mg/kg NTIS** AD691-490

21356. 2',6'-SALICYLOXYLIDIDE, 3-NITRO
TXDS: ipr-mus LD50:40 mg/kg NTIS** AD691-490

21357. SALICYLPHENYLETHYLAMIDE
TXDS: ipr-rat LD50:1500 mg/kg JPETAB 108,450,53

21358. SALICYL-n-PROPYLAMIDE
TXDS: ipr-rat LD50:250 mg/kg JPETAB 108,450,53

21359. SALICYLSULFONIC ACID see: 21351 SALICYLIC ACID, SULFO-

21360. SALICYLURIC ACID(SODIUM SALT)
TXDS: scu-rat LD50:3000 mg/kg AIPTAK 8,30,16

21361. SALIMED see: 3456 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

21362. SALIMID see: 3458 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

21363. SALIPUR see: 2671 BENZAMIDE, 2-HYDROXY-

21364. SALISAN see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

21365. SALITHION see: 3241 4H-(1.3.2)BENZODIOXAPHOSPHORINE, 2-METHOXY-, 2-SULFIDE

21366. SALIZELL see: 2671 BENZAMIDE, 2-HYDROXY-

21367. SALMIAC see: 7612 AMMONIUM CHLORIDE

21368. SALRIN see: 2671 BENZAMIDE, 2-HYDROXY-

21369. SALT see: 21766 SODIUM CHLORIDE

21370. SALT CAKE see: 22545 SULFURIC ACID, DISODIUM SALT

21371. SALTRON see: 3631 m-BENZENEDISULFONAMIDE, 4-CHLORO-

21372. SALURETIL see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

21373. SALURIC see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

21374. SALURIN see: 14784 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

21375. SALURON see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

21376. SALVACARD see: 16634 NICOTINAMIDE, N,N-DIETHYL-

21377. SALVARSAN see: 18260 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

21378. SALYMID see: 2671 BENZAMIDE, 2-HYDROXY-

21379. SALYRGAN see: 14784 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

21380. SAMARIUM ACETATE
TXDS: ivn-mus LD50: 1000 mg/kg ZGEMAZ 113,536,44

21381. SAMARIUM CHLORIDE (III)
CAS: 010361827 MW: 256.70 MOLFM: Cl3-Sm
WLN: SM G3
TXDS: ipr-mus LD50: 365 mg/kg AEHLAU 5,437,62

21382. SAMARIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD50: 164 mg/kg AEHLAU 5,437,62

21383. SAMARIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-mus LD50: 311 mg/kg AEHLAU 5,437,62

21384. SAMARIUM NITRATE
CAS: 010361836 MW: 138.19 MOLFM: N-O3-H .1/2Sm
WLN: SM N-O-Q2N3
TXDS: ORL-rat LD50: 2900 mg/kg TXAPA9 5,750,63

21385. SANAMID see: 22367 SULFANILAMIDE

21386. SANCLOMYCINE see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

21387. SANDIX see: 14161 LEAD TETROXIDE

21388. SANDOLIN A see: 18341 PHENOL, 2-METHYL-4,6-DINITRO-

21389. SANDOPTAL (TXAPA9 21,515,72) see: 2666 BARBITURIC ACID,5-ALLYL-5-ISOBUTYL

21390. SANGIVAMYCIN
TXDS: ipr-rat LD50: 1.2 mg/kg NCINS* 3,5,67

21391. SANGUINARINE,SULFATE
CAS: MX8006584
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,39,53

21392. SANITIZED SPG see: 14777 MERCURY, (ACETATO)PHENYL-

21393. SANLUOL see: 16260 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

21394. SANOCHRYSINE see: 23333 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE

21395. SANORIN see: 13293 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

21396. SANQUINON see: 16377 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

21397. SANTICIZER 8-17 see: 19142 PHTHALIC ACID, MONOMETHYL ESTER, ester with ETHYL GLYCOLATE

21398. SANTOBRITE see: 18371 PHENOL,PENTACHLORO-,SODIUM SALT

21399. SANTOCURE MOR see: 3481 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

21400. SANTOFLEX A see: 20890 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

21401. SANTOFLEX AW see: 20890 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

21402. SANTOFLEX B see: 20872 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYL-

21403. SANTOMERSE NO. 1 see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

21404. SANTOMERSE NO. 85 see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

21405. L-alpha-SANTONIN see: 11078 EUDESMA-1,4-DIEN-12-OIC ACID, 6-alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-

21406. SANTONINIC ANHYDRIDE see: 11078 EUDESMA-1,4-DIEN-12-OIC ACID, 6-alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-

21407. SANTOQUIN see: 20890 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

21408. SANTOQUINE see: 20890 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

21409. SANYO FAST ORANGE SALT RD see: 23563 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

21410. SANYO FAST RED SALT 3GL see: 1895 ANILINE,4-CHLORO-2-NITRO

21411. SAPECRON see: 18943 PHOSPHONIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

21412. SAPHOS see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-S-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

21413. SAPONIN
TXDS: ivn-mus LDLo:1000 mg/kg ABDH** 4.7b,1394,-

21414. SAPOTOXIN
TXDS: orl-mus LDLo:1000 mg/kg ABDH** 4.7b,1394,-

21415. SAPTILAN see: 3098 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

21416. SARAMYCETIN
TXDS: ivn-mus LD50: 469 mg/kg NCINS* 11,23,66

21417. p-L-SARCOLYSIN see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

21418. D-SARCOLYSINE
TXDS: ice-rat LD50:78 ug/kg JPPMAB 18,760,66

21419. p-DL-SARCOLYSINE
TXDS: ice-rat LD50: 0.10 mg/kg JPPMAB 18,760,66

21420. DL-SARCOLYSINE
TXDS: ice-rat LD50:40 ug/kg JPPMAB 18,760,66

21421. L-SARCOLYSINE see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

21422. SARCOSINE,N-(5 CHLORO-2-METHOXY PHENYLAZO)
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,25,62

21423. SARCOSINE, N-NITROSO-
CAS: 013256229 MW: 117.10 MOLFM: N2-O3-C3-H5
SYN: N-NITROSOSARCOSINE *
TXDS: orl-rat TDLo:29 mg/kg/41W TFX:NEO ARZNAD 19,1077,69

21424. SARCOSINE, N-NITROSO-, ETHYL ESTER
CAS: 013344506 MW: 146.17 MOLFM: N2-O3-C5-H10
SYN: N-NITROSOSARCOSINE, ETHYL ESTER *
TXDS: orl-rat TDLo:9700 mg/kg/28W TFX:CAR ARZNAD 19,1077,69

21425. SARIN see: 18905 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

21426. SARIN 11 see: 18905 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

21427. SARKOLYSIN see: 935 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

21428. SARMENTOSIDE A
CAS: 001384356 MW: 566.71 MOLFM: O11-C29-H42
SYN: SARMENTOSIDE C *
TXDS: ivn-cat LDLo:89 ug/kg JPETAB 111,365,54
ivn-cat LD50:0.10 mg/kg JPETAB 111,365,54

21429. SARMENTOSIDE A MONOACETATE
TXDS: ivn-cat LD50:3.6 mg/kg JPETAB 111,365,54

21430. SARMENTOSIDE C see: 21428 SARMENTOSIDE A

21431. SARMUTOSIDE
TXDS: ivn-cat LD50:0.48 mg/kg JPETAB 111,365,54

21432. SARNOVIDE
TXDS: ivn-cat LD50:0.15 mg/kg JPETAB 111,365,54

21433. SAROLEX see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

21434. SATURN RED see: 14161 LEAD TETROXIDE

21435. SAYFOS see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

21436. SAYFOS see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

21437. SC 2538 see: 16419 PELNOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

21438. SC 12937 see: 1832 ANDROST-5-EN-3-beta-OL, 17-beta-((3-(DIMETHYLAMINO)PROPYL)METHYLAMINO)-, DIHYDROCHLORIDE

21439. SC-14266 see: 15556 17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLIC ACID, 17-HYDROXY-3-OXO-, MONOPOTASSIUM SALT

21440. SCANDICAIN see: 19236 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

21441. SCANDICAINE see: 19236 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

21442. SCANDICANE see: 19236 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

21443. SCANDIUM CHLORIDES
CAS: 010361849 MW: 151.31 MOLFM: Cl3-Sc
WLN: SC D3
TXDS: ipr-mus LD50: 755 mg/kg JPMSAE 51,1043,62

21444. SCARLET RED see: 0376 C.I. SOLVENT RED 24

21445. SCARLET RED, BIEBRICH see: 0376 C.I. SOLVENT RED 24

21446. SCATOLE see: 15575 INDOLE, 3-METHYL-

21447. SCELERITINE
TXDS: ivn-rat LD50: 139 mg/kg JPETAB 75,66,42

21448. SCH 10649
TXDS: orl-rat LD50:440 mg/kg TXAPA9 18,185,71

21449. SCHEROSON see: 6502 CORTISONE

21450. SCHOENOCAULON
TXDS: orl-rat LD50: 4000 mg/kg ARSIM* 20,18,66

21451. SCILLARIN
TXDS: scu-rat LDLo:10 mg/kg HDEP** E.1,78,-

21452. SCILLAREN A see: 4339 BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-alpha-L-MANNOPYRANOSYL)= OXY)-14-HYDROXY-

21453. SCILLARENIN see: 4340 BUFA-4,20,22-TRIENOLIDE, 3-beta,14-DIHYDROXY-

21454. beta-SCILLARENIN see: 4340 BUFA-4,20,22-TRIENOLIDE, 3-beta,14-DIHYDROXY-

21455. SCILLARENIN, 3-alpha-L-RHAMNOPYRANOSIDE see: 20148 PROSCILLARIDIN A

21456. SCILLIROSIDE
TXDS: orl-rat LD50: 1.1 mg/kg 12VXA4

21457. SCOPOLAMINE
CAS: 000051-34-3 MW: 303.39 MOLFM: N-O4-C17-H21
SYN: (-)-HYOSCINE * (-)-SCOPOLAMINE *
TXDS: orl-hmn TDLo:14 ug/kg TFX:CNS FEPKA7 18,430,59
scu-hmn TDLo:2 ug/kg TFX:CNS JPETAB 137,133,62
ivn-mus LD50: 154 mg/kg BJPCAL 24,138,65

21458. (-)-SCOPOLAMINE see: 21457 SCOPOLAMINE

21459. (+)-SCOPOLAMINE
TXDS: ivn-mus LD50:154 mg/kg BJPCAL 24,138,65

21460. SCOPOLAMINE N-BUTYL BROMIDE
SYN: BUSCOPAN (AIPTAK) *
TXDS: orl-rat LD50:1040 mg/kg AIPTAK 180,155,69
scu-rat LD50:510 mg/kg AIPTAK 180,155,69
idu-rat LD50:180 mg/kg AIPTAK 180,155,69
ivn-mus LD50:16 mg/kg OSDIAP 6,559,57

21461. SCOPOLAMINE HYDROBROMIDE see: 24242 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

21462. SCOPOLAMINE, METHYL-
TXDS: orl-rat LD50:1560 mg/kg TXAPA9 1,42,59

21463. SCOPOLAMINE METHYLBROMIDE see: 24236 1-alpha-H,5-alpha-H-TROPANIUM, 6-beta,7-beta-EPOXY-3-alpha-HYDROXY-8-METHYL-, BROMIDE, (-)-TROPATE (ester)

21464. SCOPOLAMINE NONYLMETHANSULFONATE
SYN: SCOPOLAMIN NONYLMETHANSULFONAT (AIPTAK) *
TXDS: orl-rat LD50:1300 mg/kg AIPTAK 180,155,69
scu-rat LD50:1750 mg/kg AIPTAK 180,155,69
ipr-rat LD50:500 mg/kg AIPTAK 180,155,69

21465. SCOPOLAMIN HYDROJODID (AIPTAK) see: 24242 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

21466. SCOPOLAMIN METHYLBROMID (AIPTAK) see: 24236 1-alpha-H,5-alpha-H-TROPANIUM, 6-beta,7-beta-EPOXY-3-alpha-HYDROXY-8-METHYL-, BROMIDE, (-)-TROPATE (ester)

21467. SCOPOLAMIN NONYLMETHANSULFONAT (AIPTAK) see: 21464 SCOPOLAMINE NONYLMETHANSULFONATE

21468. SCOMAS see: 24242 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

21469. SCOULERINE
TXDS: ayr-rat LDLo:250 mg/kg NCNSA6 5,26,53

21470. SCOTIL see: 14777 MERCURY, (ACETATO)PHENYL-

21471. SD-345 see: 1004 ALLYLIDENE DIACETATE

21472. SD 1030 see: 16940 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER

21473. SD 3456 (TXAPA9 21,315,72) see: 8511 1,4,5,6-DIMETHANOPHTHALAZINE,5,6,7,8,9,9a-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-,2 OXIDE

21474. SD 4072 see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

21475. SD 4294 see: 6624 CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYL PHOSPHATE, (E)-

21476. SD 7855 see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

21477. SD 7961 see: 2868 BENZAMIDE, 2,6-DICHLOROTHIO-

21478. SD 8447 (TXAPA9 21,315,72) see: 18945 PHOSPHORIC ACID,2-CHLORO-1-(2,4,5-TRICHLOROPHENYL) VINYL DIMETHYL ESTER

21479. SD-8530 see: 24096 3,4,5-TRIMETHYLPHENYL METHYLCARBAMATE

21480. SD 8530 (TXAPA9 21,315,72) see: 5095 CARBAMIC ACID, METHYL-, 3,4-5-TRIMETHYLPHENYL ESTER

21481. SD 8786 (TXAPA9 21,315,72) see: 5094 CARBAMIC ACID, METHYL-, 2,3,4-TRIMETHYLPHENYL ESTER

21482. SD 9096 see: 5644 O-(2-CHLORO-1-(2,5-DICHLOROPHENYL)-VINYL)O,O-DIETHYL PHOSPHOROTHIOATE

21483. SD 9129 see: 13049 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

21484. SDDC see: 5109 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

21485. SDEH see: 12726 HYDRAZINE,1,2-DIMETHYL-

21486. SEA SALT see: 21766 SODIUM CHLORIDE

21487. SEBACIC ACID
CAS: 000111206 MW: 202.28 MOLFM: O4-C10-H18
SYN: DECANEDIOIC ACID * 1,8-OCTANEDICARBOXYLIC ACID *
TXDS: ipi-mus LD50: 500 mg/kg CURL** -,24,62

21488. SEBACIC ACID, BIS(2-ETHYLHEXYL) ESTER see: 7131 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

21489. SEBACIC ACID, DIBUTYL ESTER
CAS: 000109438 MW: 314.52 MOLFM: O4-C18-H34
SYN: BIS(n-BUTYL) SEBACATE * DIBUTYL SEBACATE * POLYCIZER DBS * PX 404 * STAFLEX DBS *
TXDS: orl-rat LDLo: 1600 mg/kg AMIHBC 7,310,53

21490. SEBACIC ACID, DIETHYL ESTER
CAS: 000110407 MW: 258.40 MOLFM: O4-C14-H26
SYN: ELSOFLEX DES * DIETHYL 1,10-DECANEDIOATE * DIETHYL SEBACATE * ETHYL SEBACATE *
TXDS: orl-gpg LD50:7280 mg/kg FCTXAV 2,327,64

21491. SEBACIC ACID, DIHYDRAZIDE
CAS: 000925837 MW: 230.36 MOLFM: N4-O2-C10-H22
TXDS: orl-rat LD50: 2500 mg/kg OMCDS*

21492. SECALONIC ACID
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 4,233,52

21493. SECOBARBITAL
CAS: 000076738 MW: 238.27 MOLFM: N2-O3-C12-H18
TXDS: orl-rat LDLo:125 mg/kg DDLP**
ipr-mus LD50:110 mg/kg TXAPA9 1,65,69

21494. 7,13a-SECOBERBIN-13a-ONE, 7-METHYL-2,3:9,10-BIS(METHYLENEDIOXY)-
CAS: 000130869 MW: 353.40 MOLFM: N-O5-C20-H19
WLN: T 15 F6 C-J0-O5 DV UO LO FN VO A8O KH AH88T66J F
SYN: BIFLORINE * BIS(1,3)BENZODIOXOLO(4,5-c:5',6'-g)AZECIN-13(5H)-ONE, 4,6, 7,14-TETRAHYDRO-5-METHYL- * CORYDININE * FUMARINE * MACLEYINE * PROTOPINE *
TXDS: ipr-rat LDLo: 100 mg/kg NCNSA6 5,24,53

21495. 9,10,SECOERGOSTA-5,7,10(19),22-TETRAEN-3-beta-OL see: 10030 ERGOCALCIFEROL

21496. 10,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-
CAS: 000482495 MW: 286.28 MOLFM: O3-C18-H24
WLN: L B666TTJ EV A2 LV- L
SYN: DOISYNOLIC ACID * 1-ETHYL-1,2,3,4,4a,9,10,10a-OCTAHYDRO-7-HYDROXY-2-METHYL-2-PHENANTHRENECARBOXYLIC ACID * 1-ETHYL-7-HYDROXY-2-METHYL-1,2,3,4,4a, 9,10,10a-OCTAHYDROPHENANTHRENE-2-CARBOXYLIC ACID *
TXDS: orl-cpg TDLo:72 MG/KG/12WC TFX:NEO ESABAC 25,215,49

21497. SECONAL SODIUM
CAS: 000309433 MW: 261.31 MOLFM: N2-O3-C12-H18 .Na
TXDS: orl-rat LDLo:125 mg/kg JPHAA3 26,1248,37

21498. 17,18-SECOYOHIMBAN-16-CARBOXYLIC ACID, 16,17,18,19-TETRADEHYDRO-17-METHOXY-, METHYL ESTER, (E)-
CAS: 016904546 MW: 366.50 MOLFM: N2-O3-C22-H26
SYN: COPYNANTHEINE *
TXDS: ivn-mus LDLo:35.8 mg/kg APEPA2 178,305,35

21499. SECOBARBITAL (TXAPA9 21,315,72) see: 2670 BARBITURIC ACID,5-ALLYL-5-(1-METHYLBUTYL)SODIUM SALT

21500. SEDAFORM see: 19843 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

21501. SEDATINE see: 2147 ANTIPYRINE

21502. SEDAZIL see: 19728 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

21503. SEDETINE see: 17116 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

21504. SEDEVAL see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

21505. SEDORMID see: 24485 UREA, (2-ISOPROPYL-4-PENTENOYL)-

21506. SEEDOX see: 18390 PHENOL, 2,4,5-TRICHLORO-, ACETATE

21507. SEEDRIN see: 6510 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

21508. SEEDVAX see: 23146 THIAZOLE, 2-AMINO-4-METHYL-5-CARBOXANILIDO-

21509. SELENIC ACID, DISODIUM SALT
CAS: 013410010 MW: 167.97 MOLFM: O4-Se-H2 .Na
SYN: DISODIUM SELENATE * SODIUM SELENATE *
TXDS: ivn-rat LD50: 3.0 mg/kg JPETAB 60,449,37
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

21510. SELENIDE,BIS(2-CHLOROETHYL)
TXDS: ihl-mus LCLo:120 mg/M NDRC** -,40,44

21511. SELENINYL CHLORIDE
CAS: 007791233 MW: 165.85 MOLFM: O-Cl2-Se
WLN: SE O-G2
SYN: SELENIUM CHLORIDE OXIDE * SELENIUM OXYCHLORIDE *
TXDS: scu-rbt LD50: 7 mg/kg NDRC** -,126,43

21512. SELENIOUS ACID
CAS: 007783008 MW: 128.98 MOLFM: O3-Se-H2
TXDS: orl-rat LDLo: 25 mg/kg NCNSA6 5,8,53

21513. SELENIOUS ACID, DISODIUM SALT
CAS: 010102188 MW: 174.96 MOLFM: O3-Se-H2 .2Na
SYN: SODIUM SELENITE *
TXDS: orl-rat LD50:7 mg/kg TXAPA9 20,89,71

21514. SELENIOUS ANHYDRIDE see: 21519 SELENIUM DIOXIDE

21515. SELENIUM CHLORIDE
CAS: 010026036 MW: 220.76 MOLFM: Cl4-Se
TXDS: scu-spg LD50: 19 mg/kg NDRC** -,126,143

21516. SELENIUM CHLORIDE OXIDE see: 21511 SELENINYL CHLORIDE

21517. SELENIUM, 2-CHLOROVINYL-, CHLORIDE
TXDS: ims-rbt LD50: 15 mg/kg NDRC** -,126,43

21518. SELENIUM CYSTINE
TXDS: ipr-rat LDLo: 4 mg/kg JPETAB 72,184,41

21519. SELENIUM DIOXIDE
CAS: 007446084 MW: 110.96 MOLFM: O2-Se
WLN: SE O2
SYN: SELENIOUS ANHYDRIDE *
TXDS: scu-rbt LD50: 4 mg/kg NDRC** -,126,43

21520. SELENIUM DIETHYLDITHIOCARBAMATE see: 21527 SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

21521. SELENIUM DISULFIDE
CAS: 007488564 MW: 143.08 MOLFM: S2-Se
WLN: SE S2
TXDS: orl-rat LDLo:136 mg/kg TXAPA9 20,89,71

21522. SELENIUM FLUORIDE
CAS: 007783791 MW: 192.96 MOLFM: F6-Se
WLN: SE F6
SYN: SELENIUM HEXAFLUORIDE *
TXDS: rbl-rat LCLo: 10 ppm DTLYS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

21523. SELENIUM HEXAFLUORIDE see: 21522 SELENIUM FLUORIDE

21524. SELENIUM MONOSULFIDE see: 21526 SELENIUM SULFIDE

21525. SELENIUM OXYCHLORIDE see: 21511 SELENINYL CHLORIDE

21526. SELENIUM SULFIDE
CAS: 007446346 MW: 112.08 MOLFM: S-Se
WLN: SE S
SYN: SELENIUM MONOSULFIDE *
TXDS: orl-rat LD50:36 mg/kg TXAPA9 20,89,71
orl-mus LD50: 370 mg/kg ATXKA8 24,341,69

21527. SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-
CAS: 017156631 MW: 768.01 MOLFM: N-S2-C5-H10 .1/4Se
SYN: ETHYL SELENAC * SELENIUM DIETHYLDITHIOCARBAMATE *
TETRAKIS(DIETHYLDITHIOCARBAMATO)SELENIUM *
TXDS: orl-mus TDLo:1700 mg/kg/81W1 TFX:CAR JNCIAM 42,1101,69

21528. SELENOCYANIC ACID, ESTER with alpha-HYDROXY-o-ACETOTOLUIDE
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,10,53

21529. SELENOCYANIC ACID,p-NITROPHENYL ESTER
TXDS: ipr-rat LDLo: 50 mg/kg NCNSA6 5,34,53

21530. SELENOCYANIC ACID, POTASSIUM SALT
CAS: 003425465 MW: 145.09 MOLFM: N-Se-C-K
SYN: POTASSIUM SELENOCYANATE *
TXDS: ipr-rat LDLo: 200 mg/kg NCNSA6 5,28,53

21531. SILANE, TRICHLOROVINYL- see: 21620 SILANE, TRICHLOROETHENYL-

21532. SELENONIUM, TRIMETHYL-, CHLORIDE
TXDS: ipr-rat LDLo:100 mg/kg TXAPA9 20,135,71

21533. SELENOUREA
TXDS: orl-rat LD50:50 mg/kg TXAPA9 20,89,71

21534. SELIGOCIDIN see: 758 ACRYLIC ACID, 3-(2-(METHYL-aci-NITRO)ACETAMIDO)-, (E)-

21535. SELLAITE see: 14396 MAGNESIUM FLUORIDE

21536. SOLAR see: 14956 METHANEARSONIC ACID, DISODIUM SALT

21537. SEMERON see: 23713 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

21538. SEMICARBAZIDE
CAS: 000057567 MW: 75.09 MOLFM: N3-O-C-H5
WLN: ZVMZ
SYN: CARBAMIC ACID, HYDRAZIDE- * CARBAZAMIDE * HYDRAZINE, CARBAMOYL- *
HYDRAZINECARBOXAMIDE * UREA, AMINO- *
TXDS: scu-rat LD50: 2.5 mg/kg JPETAB 119,444,57
orl-mus LD50: 176 mg/kg DDLA**
orl-mus TDLo:40 mg/kg/DC TFX:NEO GANNAZ 51,83,60
ipr-mus LD50:120 mg/kg JPETAB 122,110,58

21539. SEMICARBAZIDE, 4-AMINO- see: 5177 CARBOHYDRAZIDE

21540. SEMICARBAZIDE, 1-FORMYL-3-THIO-
MW: 119.16 MOLFM: N3-O-S-C2-H5
SYN: 1-FORMYL-3-THIOSEMICARBAZIDE *
TXDS: orl-rat TDLo:38 gm/kg TFX:NEO JNCIAM 47,437,71

21541. SEMICARBAZIDE, 1-PHENYL-
CAS: 000103037 MW: 151.19 MOLFM: N3-O-C7-H9
SYN: CRYOGENINE *
TXDS: ipr-rat LD50:55 mg/kg AIPTAK 150,220,64

21542. SEMICARBAZIDE,1-PHENYL-3-THIO
TXDS: orl-rat LDLo: 400 mg/kg NCNSA6 5,44,53

21543. SEMICARBAZIDE, 4-PHENYL-3-THIO
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,44,53
ipr-mus LDLo:15 mg/kg NTIS** AD277-689

21544. SEMICARBAZIDE, THIO-
CAS: 000079196 MW: 91.15 MOLFM: N3-S-C-H5
SYN: SEMICARBAZIDE, 3-THIO- *
TXDS: orl-rat LDLo: 15 mg/kg NCNSA6 5,44,53
ipr-mus LD50: 1 mg/kg CURL** -,46,62
orl-brd LD50:42 mg/kg TXAPA9 21,315,72

21545. SEMICARBAZIDE, 3-THIO- see: 21544 SEMICARBAZIDE, THIO-

21546. SEMICARBAZIDE, 3-THIO-4-TOLYL
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,44,53

21547. SEMICARBAZIDE,1-(p-TOLUENESULFONYL)-4-n-BUTYL-THIO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,47,62

21548. 2-SEMICARBAZIDOACETIC ACID,1-(5-NITRO-FURFURYLIDENE)
TXDS: ipr-mus LD50: 820 mg/kg JMCMAR 7,564,64

21549. 2-SEMICARBAZIDOACETIC ACID,1-(5-NITRO-FURFURYLIDENE)-,ETHYL ESTER
TXDS: ipr-mus LD50: 850 mg/kg JMCMAR 7,564,64

21550. SEMIKON see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

21551. SEMIOAMAZIDE
CAS: 000515968 MW: 79.32 MOLFM: N3-O2-C2-H5
TXDS: ipr-mus LDLo: 165 mg/kg JPETAB 122,110,58

21552. SENECIONINE
CAS: 000130018 MW: 335.44 MOLFM: N-O5-C18-H25
WLN: T55-12- 1A Q EN IOVY OVO BUTJ KOZ M NQ N
SYN: AURELINE *
TXDS: ivn-mus LD50: 64 mg/kg JPETAB 75,69,42

21553. SENTIV see: 268 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

21554. SEPTAMIDE ALBUM see: 22387 SULFANILAMIDE

21555. SEPTANILAM see: 22387 SULFANILAMIDE

21556. SEPTINAL see: 22387 SULFANILAMIDE

21557. SEPTIPULMON see: 3060 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

21558. SEPTISOL see: 12342 HEXACHLOROPHENE

21559. SEPTOLIX see: 22387 SULFANILAMIDE

21560. SEPTOPLEX see: 22387 SULFANILAMIDE

21561. SEPTOPLIX see: 22387 SULFANILAMIDE

21562. SEQUESTRENE see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

21563. SEQUESTRENE 30A see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

21564. SEQUESTRENE AA see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

21565. SEQUESTRENE SODIUM Z see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

21566. SEQUESTRENE TRISODIUM see: 279 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

21567. SEQUESTRENE TRISODIUM SALT see: 279 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

21568. SEQUESTRIC ACID see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

21569. SEQUESTROL see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

21570. SERENASE see: 4770 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

21571. L-SERINE, DIAZOACETATE (ESTER)
CAS: 000115026 MW: 173.10 MOLFM: N3-O4-C5-H7
WLN: QV1Z1OV1UNN 61U/11
SYN: ACETIC ACID, DIAZO-, ESTER WITH SERINE * AZASERINE * O-DIAZOACETYL-L-SERINE *
TXDS: orl-rat LD50: 170 mg/kg CANRA4 10,889,57
ivn-rat TDLo:1000 mg/kg/40W TFX:CAR PSEBAA 135,219,70

21572. SERISOL FAST RED 2B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

21573. SERENYL see: 19307 PIPERIDINE, 1-(1-PHENYLCYCLOHEXYL)-

21574. SEROTONIN see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

21575. SEROTONINE see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

21576. SERRAL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

21577. SES see: 10288 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

21578. SESONE see: 10288 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

21579. SETACYL PINK 3B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

21580. SETPETE see: 14777 MERCURY, (ACETATO)PHENYL-

21581. SEVENAL see: 2667 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

21582. SEVICAINE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

21583. SEVIDOL see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

21584. SEVIN see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

21585. SEXOCRETIN see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

21586. SEXTONE see: 6833 CYCLOHEXANONE

21587. SEXTONI B see: 6815 CYCLOHEXANE, METHYL-

21588. SF 60 see: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

21589. SHALOCOL see: 18376 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

21590. SHARSTOP 264 see: 5109 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

21591. SHELL 345 see: 1064 ALLYLIDENE DIACETATE

21592. SHELL 40 see: 249 ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER

21593. SHELL 4072 see: 18943 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

21594. SHELL GOLD see: 12036 GOLD

21595. SHELL OS 1836 see: 18946 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER

21596. SHELL SD 345 see: 1064 ALLYLIDENE DIACETATE

21597. SHELL SD 4294 see: 6624 CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYL PHOSPHATE, (E)-

21598. SHELL SD 9129 see: 13049 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

21599. SHIKIMOLE see: 2961 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

21600. SHIKAZAKI ACID VIOLET 5BN see: 6523 C.I. ACID VIOLET 17, SODIUM SALT

21601. SHINNIPPON FAST RED GG BASE see: 1956 ANILINE,p-NITRO

21602. SHINNIPPON FAST RED 3GL BASE see: 1895 ANILINE,4-CHLORO-2-NITRO

21603. SHIKOKOL see: 2961 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

21604. SHOCK-PEROL see: 10030 ERGOCALCIFEROL

21605. SHOLIN see: 16974 5-NORBORNENE-2,3-DICARBOXIMIDE, 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2-PYRIDYLBENZYLIDENE)-

21606. SIBOL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

21607. SIGMAMYCIN see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

21608. SIGNIMYCIN
TXALS: spr-rat LD50: 730 mg/kg TXAPA9 18,185,71

21609. SILANE, gamma-AMINOPROPYLTRIETHOXY- see: 19668 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

21610. SILANE,BIS(2-ETHYLBUTOXY)-BIS(2-ETHYLHEXYLOXY)
TXDS: orl-rat LD50:56 mg/kg AIHAAP 23,95,62

21611. SILANE, CHLORODIETHOXY-
CAS: 00646591-2 MW: 154.68 MOLFM: O2-Cl-Si-C4-H11
WLN: 2O-Si-HG2
SYN: DIETHOXYCHLOROSILANE *
TXDS: ihl-rat LCLo: 1000 ppm JIHTAB 31,344,49

21612. SILANE, DICHLOROETHYLVINYL-
CAS: 01013821-3 MW: 155.11 MOLFM: Si-Cl2-C4-H8
WLN: G-Si-G2G1U1
SYN: ETHYLVINYLDICHLOROSILANE *
TXDS: orl-rat LD50:2830 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:4000 ppm/4H AIHAAP 23,95,62

21613. SILANE, ETHYLTRICHLORO-
CAS: 000115-21-9 MW: 163.51 MOLFM: Cl3-Si-C2-H5
WLN: G-Si-G2
SYN: ETEYL SILICON TRICHLORIDE * SILANE, TRICHLOROETHYL- * SILICANE, TRICHLOROETHYL- *
TXDS: orl-rat LD50:1330 mg/kg JIHTAB 31,60,49
ihl-rat LCLo:500 ppm JIHTAB 31,343,49

21614. SILANE, 3-MERCAPTOPROPYLTRIMETHOXY-
SYN: 3-MERCAPTOPROPYLTRIMETHOXYSILANE *
TXDS: orl-rat LD50:2830 mg/kg AIHAAP 30,470,69

21615. SILANE, PENTYLTRIMETHOXY-
SYN: AMYLTRIMETHOXYSILANE *
TXDS: orl-rat LD50: 4920 mg/kg AIHAAP 30,470,69

21616. SILANE, TETRACHLORO- see: 21640 SILICON TETRACHLORIDE

21617. SILANE, TETRAETHOXY- see: 21632 SILICIC ACID, TETRAETHYL ESTER

21618. SILANE, TETRAFLUORO- see: 21641 SILICON TETRAFLUORIDE

21619. SILANE,TRICHLORO-4-CYCLOHEXEN-1-YL
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 23,95,62

21620. SILANE, TRICHLOROETHENYL-
CAS: 000075-94-5 MW: 161.48 MOLFM: Cl3-Si-C2-H3
SYN: SILANE, TRICHLOROVINYL- * TRICHLORO(VINYL)SILANE * TRICHLOROVINYL SILICANE * VINYLSILICON TRICHLORIDE * VINYLTRICHLOROSILANE *
TXDS: orl-rat LD50: 1280 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
orl-mus LD50:3160 mg/kg HYSAAV 34,334,69
ihl-mus LC50:3620 mg/m3/4H HYSAAV 34,334,69
U.S. OCCUPATIONAL STANDARD USOS-air FERRAC 37,22139,72

21621. SILANE, TRICHLOROETHYL- see: 21613 SILANE, ETHYLTRICHLORO-

21622. SILANE,TRICHLOROPENTYL-
CAS: 000107-72-2 MW: 205.59 MOLFM: Cl3-Si-C5-H11
SYN: AMYLTRICHLOROSILANE *
TXDS: orl-rat LD50:2540 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
ihl-rat LC50:1000/8H AIHAAP 23,95,62

21623. SILANE, TRICHLOROPHENETHYL-
CAS: 000940-41-6 MW: 239.61 MOLFM: Cl3-Si-C8-H9
WLN: G-Si-G2R
SYN: (2-PHENYLETHYL)TRICHLOROSILANE *
TXDS: orl-rat LD50:2830 mg/kg AIHAAP 23,95,62

21624. SILANE,TRICHLOROPENYL
CAS: 000098-63-5 MW: 211.54 MOLFM: Cl3-Si-C6-H5
TXDS: orl-rat LD50: 2390 mg/kg AMIHBC 10,61,54

21625. SILANE,TRIFLUOROPENYL
CAS: 000368-47-6 MW: 162.20 MOLFM: F3-Si-C6-H5
SYN: PHENYLTRIFLUOROSILANE *
TXDS: orl-rat LD50: 310 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62

21626. SILANE,TRIS(2-CHLOROETHOXY)
CAS: 016132-79-1 MW: 267.62 MOLFM: O3-Cl3-Si-C6-H13
TXDS: orl-rat LD50: 190 mg/kg AMIHBC 10,61,54

21627 SILICA
CAS: 007631869 MW: 60.00 MOLFM: O2-Si
SYN: AEROSIL * SILICON DIOXIDE *
TXDS: orl-rat LD50: 3160 mg/kg PCOC** -,991,-
ivn-rat LD50:15 mg/kg BSIBAC 44,1685,69
ipl-rat TDLo:200 mg/kg TFX:NEO JNCIAM 49,81,72

21628. SILICANE, TRICHLOROETHYL- see: 21613 SILANE, ETHYLTRICHLORO-

21629. SILICATE(2-), HEXAFLUORO-, DIHYDROGEN
CAS: 001309451 MW: 144.11 MOLFM: F6-Si .2H
SYN: FLUOROSILICIC ACID * FLUOSILICIC ACID * HEXAFLUOSILICIC ACID * HYDROFLUOSILICIC ACID * HYDROGEN HEXAFLUOROSILICATE * HYDROSILICOFLUORIC ACID * SILICOFLUORIC ACID *
TXDS: orl-gpg LDLo:200 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:250 mg/kg AMSSAQ 173,5,63

21630. SILICIC ACID, BERYLLIUM SALT
CAS: 013598000 MW: 114.14 MOLFM: O4-Si-H4 .2Be
WLN: BE2 SI-Q4
SYN: BERYLLIUM SILICATE * PHENACITE * PHENAKITE * PHENAZITE *
TXDS: inv-rbt TDLo:500 mg/kg TFX:CAR AICCA6 7,171,50
imp-rbt TDLo:5 mg/kg/109W TFX:NEO ARPAAQ 88,89,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

21631. SILICIC ACID, DISODIUM SALT
CAS: 006834920 MW: 124.09 MOLFM: O3-Si-H2 .2Na
WLN: NAZ SI-O-Q2
SYN: ORTHOSIL * SODIUM METASILICATE * SODIUM SILICATE * WATER GLASS *
TXDS: orl-rat LD50: 13 mg/kg PSEBAA 124,483,67
orl-mus LD50:7 mg/kg TXAPA9 20,89,71
orl-rbt LD50:2 mg/kg HYSAAV 35,176,70
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

21632. SILICIC ACID, TETRAETHYL ESTER
CAS: 000078104 MW: 208.36 MOLFM: O4-Si-C8-H20
WLN: 20 4-SI-
SYN: ETHYL ORTHOSILICATE * ETHYL SILICATE * SILANE, TETRAETHOXY- * TEOS * TETRAETHOXYSILANE * TETRAETHYL ORTHOSILICATE * TETRAETHYL SILICATE *
TXDS: ihl-rat LCLo:1000 ppm JIHTAB 31,344,49
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

21633. SILICOFLUORIC ACID see: 21629 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

21634. SILICON DIOXIDE see: 21627 SILICA

21635. SILICONE A-172
TXDS: orl-rat LD50: 2960 mg/kg UCDS**

21636. SILICONE A-189
TXDS: orl-rat LD50:2830 mg/kg UCDS** -,-,71

21637. SILICONE C-25
TXDS: orl-rat LD50: 3000 mg/kg UCDS**

21638. SILICONE L-79
TXDS: orl-rat LD50: 1780 mg/kg UCDS**

21639. SILICONE Y-1806
TXDS: orl-rat LD50: 4290 mg/kg UCDS**

21640. SILICON TETRACHLORIDE
CAS: 010026047 MW: 169.88 MOLFM: Cl4-Si
WLN: SI G4
SYN: SILANE, TETRACHLORO- * TETRACHLOROSILANE *
TXDS: ihl-rat LC50:8000 ppm/4H JIHTAB 31,343,49

21641. SILICON TETRAFLUORIDE
CAS: 007783611 MW: 104.08 MOLFM: F4-Si
WLN: SI F4
SYN: SILANE, TETRAFLUORO- *
TXDS: ihl-rat LCLo: 300 ppm BJIMAG 27,1,70

21642. SILOSAT
TXDS: orl-mus LD50: 600 mg/kg 12VXA4

21643. SILOTRAS RED 13B see: 08376 C.I. SOLVENT RED 24

21644. SILOTRAS YELLOW 126 ..see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

21645. SILVER
CAS: 0007440224 Mw: 107.87 MOLFM: Ag
SYN: AG
TXDS: ihl-hmn TCLo:1 mg/M TFX:SKN DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

21646. SILVER,COLLOIDAL
TXDS: ivn-hmn LDLo: 0.7 mg/kg TOIM** -,298,69
orl-mus LD50: 100 mg/kg JPPHAB 2,20,50
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

21647. SILVER DIFLUORIDE see: 21648 SILVER(II) FLUORIDE

21648. SILVER(II) FLUORIDE
CAS: 0077783951 Mw: 145.87 MOLFM: F2-Ag
SYN: ARGENTIC FLUORIDE * SILVER DIFLUORIDE *
TXDS: orl-gpg LDLo:300 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:600 mg/kg AMSSAQ 173,5,63

21649. SILVER HALIDE SOLVENT (RS103)
TXDS: orl-rat LDLo:600 mg/kg KODAK* -,-,71

21650. SILVER OXIDE
TXDS: orl-rat LD50:2820 mg/kg AIHAAP 30,470,69

21651. SILVER NITRATE see: 16728 NITRIC ACID SILVER(1+) SALT

21652. SILVEX see: 19995 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

21653. SILVI-HEAP see: 19995 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

21654. SILVISAR 510 see: 2335 ARSINE OXIDE, HYDROXYDIMETHYL-

21655. SIMABUBACEAE see: 4742 BUTYRIC ACID, 2-HYDROXY-2-METHYL-, 4-ESTER with 1,2,3,3a-beta,4,6a-beta,7,7a-alpha,10,11,= 11a,11b-alpha-DODECAHYDRO-1-alpha,2-alpha,4-beta,10-alpha,11-beta-PENTAHYDROXY-3-alpha,= 6,11a-beta-TRIMETHYL-5H-1,11c-beta-(DIOXYMETHANO)PHENANTHRO(10,1-bc)PYRAN-5-ONE

21656. SIMAZINE see: 23696 s-TRIAZINE,2-CHLORO-4,6-BIS(ETHYLAMINO)-

21657. SIMETON see: 23690 s-TRIAZINE, 2,4-BIS(ETHYLAMINO)-6-METHOXY-

21658. SIMETONE see: 23690 s-TRIAZINE, 2,4-BIS(ETHYLAMINO)-6-METHOXY-

21659. SIMETHYN see: 23691 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

21660. SIMETRYNE see: 23691 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

21661. SIMPALON see: 3570 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

21662. SIMPATEDRIN see: 18188 PHENETHYLAMINE, alpha-METHYL, (+-)-

21663. SIMPATOL see: 3570 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

21664. SIMPLOST see: 23904 TRIETHYLAMINE, 2,2',2''-TRICHLORO-, HYDROCHLORIDE

21665. SINAN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

21666. SINANIAN see: 10195 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

21667. SINCALINE see: 1151 beta-AMANITINE

21668. SINCORTEX see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

21669. SINCURARINE see: 1707 AMMONIUM (p-PHENYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

21670. SINCOSERP see: 24952 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, = METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

21671. SINKALIN see: 1151 beta-AMANITINE

21672. SINKALINE see: 1151 beta-AMANITINE

21673. SINOMIN see: 22596 SULFANILAMIDE, N1-(5-METHYL-3-ISOXAZOLYL)-

21674. SINOX see: 16341 PHENOL, 2-METHYL-4,6-DINITRO-

21675. SINTISPASMIL See: 11979 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

21676. SIPEX OP See: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

21677. SIPOL L12 See: 9582 1-DODECANOL

21678. SIPOMER DMM See: 4498 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (Z)-

21679. SIPON FD See: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

21680. SIPON WD See: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

21681. SIPTOX I See: 22299 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

21682. SIRMATE See: 4950 CARBAMIC ACID, 3,4-DICHLOROBENZYL-N-METHYL-

21683. SISUNIA See: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

21684. SIX HUNDRED SIX See: 18260 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

21685. SKATOL See: 13375 INDOLE, 3-METHYL-

21686. SKATOLE See: 13375 INDOLE, 3-METHYL-

21687. omega-SKATOLE CARBOXYLIC ACID See: 13363 1H-INDOLE-3-ACETIC ACID

21688. SKELAXIN See: 17552 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

21689. SKF 51 See: 12535 HEXYLAMINE, 1,5-DIMETHYL-

21690. SKF 478 See: 19238 1-PIPERAZINEBUTANOL, alpha,alpha-DIPHENYL-

21691. SKF 5110 See: 16422 PHENOTHIAZINE, (1)10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXY-

21692. SKF 5647 See: 1833 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

21693. SKF 12141 See: 23097 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(2-BIPHENYLCARBOXAMIDO)-3,3-DIMETHYL- 7-OXO-

21694. SKF 42806 See: 5208 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER

21695. SKF 14336-D
1XDS: orl-rat LD50:379 mg/kg TXAPA9 18,185,71

21696. SKF 70230-A See: 20601 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

21697. SLEEPWELL See: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

21698. SLO-TEN See: 23129 THIAMINE, MONOHYDROCHLORIDE

21699. SM-307 (JJPAA2) See: 7547 5H-DIBENZO(b,e)(1,4)DIAZEPINE-11(10)-ONE, 5-METHYL-8-METHYLSULFONYL-10-(2-DIMETHYL= AMINOETHYL)-

21700. SMDC See: 5064 CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

21701. S MUSTARD See: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

21702. S-176 MUSTARD See: 72 ACETAMIDE, N,N'-ETHYLENEBIS(2-((2-CHLOROETHYL)THIO)-

21703. SN 12,837 See: 3783 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

21704. SNIP FLY See: 4985 CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

21705. SNP See: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

21706. SOAMIN See: 2260 ARSANILIC ACID, MONOSODIUM SALT

21707. SOBENATE See: 3343 BENZOIC ACID, SODIUM SALT

21708. SODA CHLORATE See: 5522 CHLORIC ACID, SODIUM SALT

21709. SODA PHOSPHATE See: 18962 PHOSPHORIC ACID, DISODIUM SALT

21710. SODIUM ACETATE See: 365 ACETIC ACID, SODIUM SALT

21711. SODIUM ACETYL ARSANILATE See: 2249 ARSACETIN SODIUM;SALT (TETRAHYDRATE)

21712. SODIUM ACETYLSALICYLATE see: 21330 SALICYLIC ACID ACETATE, SODIUM SALT

21713. SODIUM ACETYLSALICYLIC ACID see: 21330 SALICYLIC ACID ACETATE, SODIUM SALT

21714. SODIUM ACID FLUORIDE
TXDS: orl-gpg LDLo:200 mg/kg AMSSAQ 173,5,73
scu-gpg LDLo:250 mg/kg AMSSAQ 173,5,73

21715. SODIUM ACID PYROPHOSPHATE see: 20732 PYROPHOSPHORIC ACID, DISODIUM SALT

21716. SODIUM ACID SULFITE see: 22566 SULFUROUS ACID, MONOSODIUM SALT

21717. SODIUM 5-ALLYL-5-ISOPROPYLBARBITURATE see: 1068 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT

21718. SODIUM AMIDOTRIZOATE see: 3295 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

21719. SODIUM AMINARSONATE see: 2260 ARSANILIC ACID, MONOSODIUM SALT

21720. SODIUM 4-AMINO-2-AUROTHIOSALICYLATE
CAS: 0001319?5 Mw: 388.16 MOLFM: N-O2-S-Au-C7-H6 .Na
TXDS: ivn-rat LDLo: 3 mg/kg 12VXA4

21721. SODIUM AMINOPHENOL ARSONATE see: 2260 ARSANILIC ACID, MONOSODIUM SALT

21722. SODIUM AMOBARBITAL see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

21723. SODIUM AMYLOBARBITONE see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

21724. SODIUM AMYTAL see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

21725. SODIUM-ANALINE ARSONATE see: 2260 ARSANILIC ACID, MONOSODIUM SALT

21726. SODIUM ANAYTOL see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

21727. SODIUM ANILARSONATE see: 2260 ARSANILIC ACID, MONOSODIUM SALT

21728. SODIUM ANTIMONYL ADONITOL
TXDS: par-mus LD50:21 mg(Sb)/kg AJTMAQ 25,263,45

21729. SODIUM ANTIMONYL D-ARABITOL
TXDS: par-mus LD50:19.9 mg(Sb)/kg AJTMAQ 25,263,45

21730. SODIUM ANTIMONYL BISCATECHOL
TXDS: par-mus LD50:18.6 mg(Sb)/kg AJTMAQ 25,263,45

21731. SODIUM ANTIMONYL tert-BUTYL CATECHOL
TXDS: par-mus LD50:24.6 mg(Sb)/kg AJTMAQ 25,263,45

21732. SODIUM ANTIMONYL CATECHOL THIOSALICYLATE
TXDS: par-mus LD50:23.9 mg(Sb)/kg AJTMAQ 25,263,45

21733. SODIUM ANTIMONYL CITRATE
TXDS: par-mus LD50:18.4 mg(Sb)/kg AJTMAQ 25,263,45

21734. SODIUM ANTIMONYL ERYTHRITOL
TXDS: par-mus LD50:34.4 mg(Sb)/kg AJTMAQ 25,263,45

21735. SODIUM ANTIMONYL D-FUNCITOL
TXDS: par-mus LD50:46.4 mg(Sb)/kg AJTMAQ 25,263,45

21736. SODIUM ANTIMONYL GLUCO-GULOHEPTITOL
TXDS: par-mus LD50:34.7 mg(Sb)/kg AJTMAQ 25,263,45

21737. SODIUM ANTIMONYL GLYCEROL
TXDS: par-mus LD50:19.5 mg(Sb)/kg AJTMAQ 25,263,45

21738. SODIUM ANTIMONYL 2,5-METHYLENE D-MANNITOL
TXDS: par-mus LD50:44.2 mg(Sb)/kg AJTMAQ 25,263,45

21739. SODIUM ANTIMONYL 2,4-ETHYLENE D-SORBITOL
TXDS: par-mus LD50:31.6 mg(Sb)/kg AJTMAQ 25,263,45

21740. SODIUM ANTIMONYL XYLITOL
TXDS: par-mus LD50:33.3 mg(Sb)/kg AJTMAQ 25,263,45

21741. SODIUM ARSENATE see: 2265 ARSENIC ACID, SODIUM SALT

21742. SODIUM ARSENITE see: 2274 ARSENIOUS ACID, SODIUM SALT

21743. SODIUM ARSONILATE see: 2260 ARSANILIC ACID, MONOSODIUM SALT

21744. SODIUM AZIDE
CAS: 026628226 MW: 65.02 MOLFM: N3-Na
TXDS: orl-rat LDLo:46 mg/kg PHRPA6 58,607,43
ipr-mus LD50:37.4 mg/kg AIPTAK 108,473,56

21745. SODIUM BARBARYL see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

21746. SODIUM BARBIMIL see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

21747. SODIUM BARBITAL see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

21748. SODIUM BARBITONE see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

21749. SODIUM BENZENESULFONATE see: 3105 BENZENESULFONIC ACID, SODIUM SALT

21750. SODIUM BENZOATE see: 3343 BENZOIC ACID, SODIUM SALT

21751. SODIUM BENZOIC ACID see: 3343 BENZOIC ACID, SODIUM SALT

21752. SODIUM BENZOSULFONATE see: 3105 BENZENESULFONIC ACID, SODIUM SALT

21753. SODIUM BENZYLPENICILLIN see: 23102 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

21754. SODIUM BENZYLPENICILLINATE see: 23102 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

21755. SODIUM p-BIPHENYLSULFONATE see: 3849 4-BIPHENYLSULFONIC ACID, SODIUM SALT

21756. SODIUM BISMUTHATE
CAS: 012125438 MW: 279.97 MOLFM: O3-Bi-Na
TXDS: orl-rat LDLo:720 mg/kg 12VXA4

21757. SODIUM BISMUTH THIOGLYCOLATE
TXDS: ipr-rat LDLo:26 mg/kg ADSYAF 15,550,27

21758. SODIUM BISULFITE see: 22566 SULFUROUS ACID, MONOSODIUM SALT

21759. SODIUM BISULPHITE see: 22566 SULFUROUS ACID, MONOSODIUM SALT

21760. SODIUM BOROHYDRIDE see: 4156 BORATE(1-), TETRAHYDRO-, SODIUM

21761. SODIUM BROMATE see: 4248 BROMIC ACID, SODIUM SALT

21762. SODIUM BUTYLMERCURIC THIOGLYCOLLATE see: 23256 THIOGLYCOLIC ACID, S-(BUTYLMERCURIC)-, SODIUM SALT

21763. SODIUM CARBONATE
TXDS: orl-rat LD50:4200 mg/kg TXAPA9 6,726,64

21764. SODIUM CARBOXYMETHYL CELLULOSE see: 5353 CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT

21765. SODIUM CHAULMOOGRATE
TXDS: ivn-rat LDLo:200 mg/kg IJLP** 2,39,34

21766. SODIUM CHLORIDE
CAS: 007647145 MW: 58.44 MOLFM: Cl-Na
WLN: NA G
SYN: SALT * SEA SALT *
TXDS: orl-rat LD50:3000 mg/kg TXAPA9 20,57,71
scu-rat LDLo:3500 mg/kg ENDOAO 24,523,39
ivn-gpg LDLo:2910 mg/kg JPETAB 6,596,15

21767. SODIUM CHLORATE see: 5522 CHLORIC ACID, SODIUM SALT

21768. SODIUM CHLOROACETATE see: 227 ACETIC ACID, CHLORO-, SODIUM SALT

21769. SODIUM cis-3-CHLOROACRYLATE see: 736 ACRYLIC ACID,3-CHLORO-,cis, SODIUM SALT

21770. SODIUM-2-CHLORO-6-PHENYLPHENATE
TXDS: orl-gpg LDLo:600 mg/kg PCOC** -,1015,-

21771. SODIUM CHLOROPLATINATE see: 19386 PLATINATE(2-), HEXACHLORO-, DISODIUM, TETRAHYDRATE

21772. SODIUM CHROMATE
TXDS: scu-rat LDLo: 243 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD (SOS-air PLREAC 37,22139,72

21773. SODIUM CINCHOPHEN see: 6120 CINCHONINIC ACID, 2-PHENYL-, SODIUM SALT

21774. SODIUM CINNAMATE see: 6146 CINNAMIC ACID, SODIUM SALT

21775. SODIUM CINNAMOHYDROXAMATE
TXDS: orl-mus LD50:1460 mg/kg BJPCAL 26,41,66
scu-mus LD50:1000 mg/kg BJPCAL 26,41,66
ivn-mus LD50:460 mg/kg BJPCAL 26,41,66

21776. SODIUM CITRATE(MONO)
MW: 341.27 MOLFM: (O7-C6-H8 .Na .7O-H2)
TXDS: ipr-rat LD50:1460 mg/kg JPETAB 94,65,48

21777. SODIUM CITRATE(DI)
MW: 357.26 MOLFM: (O7-C6-H8 .2Na .7O-H2)
TXDS: ipr-rat LD50:2620 mg/kg JPETAB 94,65,48

21778. SODIUM CITRATE(TRI)
MW: 380.25 MOLFM: (O7-C6-H8 .3Na .7O-H2)
TXDS: ipr-rat LD50:1760 mg/kg JPETAB 94,65,48

21779. SODIUM CLOXACILLIN see: 23096 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-METHYL-4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

21780. SODIUM CYANATE see: 6667 CYANIC ACID, SODIUM SALT

21781. SODIUM CYANIDE
CAS: 000143339 MW: 49.01 MOLFM: N-C-Na
WLN: NC-NA-
TXLR: scu-mus LDLo:10 mg/kg APTPA2 166,455,32
scu-mus LDLo:10 mg/kg APTPA2 166,455,32
U.S. OCCUPATIONAL STANDARD 0S0S-skin PEREAC 37,22139,72

21782. SODIUM CYCLAMATE see: 6820 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

21783. SODIUM 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURATE see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

21784. SODIUM CYCLOHEXYL SULFAMATE see: 6820 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

21785. SODIUM DECAHYDRODECABORATE
TXDS: ivn-mus LD50:1040 mg/kg 14RTAK -,724,-

21786. SODIUM DECYLBENZENESULFONATE see: 3100 BENZENESULFONIC ACID, DECYL, SODIUM SALT

21787. SODIUM DEDT see: 4960 CARBAMIC ACID, DIETHYLDITHIO-, SODIUM SALT

21788. SODIUM DELVINAL see: 2683 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT

21789. SODIUM 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOATE see: 3295 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

21790. SODIUM DIACETYLDIAMINETRIIODOBENZOATE see: 3295 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

21791. SODIUM DIATRIZOATE see: 3295 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

21792. SODIUM DIBUTYL DITHIOCARBAMATE (47% SOLN)
CAS: 000136307 MW: 228.40 MOLFM: N-S2-C9-H19 .Na
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

21793. SODIUM DICHLOROISOCYANURATE
CAS: 002893789 MW: 220.96 MOLFM: N3-O3-C12-C3-H .Na
WLN: T6NVNVNVJ CG EG &-NA-
TXDS: orl-rat LD50: 1670 mg/kg MONS**

21794. SODIUM 2,4-DICHLOROPHENOXYETHYL SULPHATE see: 10286 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

21795. SODIUM 2-(2,4-DICHLOROPHENOXY)ETHYL SULFATE see: 10286 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

21796. SODIUM 2,4-DICHLOROPHENYL CELLOSOLVE SULFATE see: 10286 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

21797. SODIUM DICHROMATE(VI) see: 7652 DICHROMIC ACID, DISODIUM SALT

21798. SODIUM 5,5-DIETHYLBARBITURATE see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

21799. SODIUM N,N-DIMETHYLDITHIOCARBAMATE see: 5109 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

21800. SODIUM DIPHENYLDIAZO-BIS(alpha-NAPHTHYLAMINESULFONATE) see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

21801. SODIUM 5,5-DIPHENYLHYDANTOINATE
SYN: DILANTIN SODIUM *
TXDS: orl-hmn TDLo:257 mg/kg TFX:SKN ADSYAF 46,856,42

21802. SODIUM DITOLYLDISAZOBIS-8-AMINO-1-NAPHTHOL-3,6-DISULFONATE see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

21803. SODIUM DODECANESULFONATE see: 9578 1-DODECANESULFONIC ACID, SODIUM SALT

21804. SODIUM DODECYLBENZENESULFONATE
TXDS: orl-mus LD50: 2000 mg/kg 12VXA4

21805. SODIUM DODECYLSULFATE see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

21806. SODIUM DODECYLSULFONATE see: 9578 1-DODECANESULFONIC ACID, SODIUM SALT

21807. SODIUM EDETATE see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

21808. SODIUM EDTA see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

21809. SODIUM ETHAMINAL see: 2665 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL) SODIUM SALT

21810. SODIUM ETHYLENEDIAMINETETRAACETATE see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

21811. SODIUM ETHYLENEDIAMINETETRAACETIC ACID see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

21812. SODIUM 5-ETHYL-5-HEXYLBARBITURATE see: 12517 HEXETHAL SODIUM

21813. SODIUM ETHYLISOAMYLBARBITURATE see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

21814. SODIUM ETHYLMERCURITHIOSALICYLATE
CAS: 000054648 Mw: 405.83 MOLFM: C2-S-Hg-C9-H10 .Na
SYN: THIMEROSAL *
TXDS: orl-rat LD50: 63 mg/kg FCOC** -,1130,-
scu-mus LD50: 66 mg/kg 12VXA4

21815. SODIUM 5-ETHYL-5-(1-METHYL-1-BUTENYL) BARBITURATE see: 2683 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT

21816. SODIUM 5-ETHYL-5-(1-METHYLBUTYL)BARBITURATE see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

21817. SODIUM 5-ETHYL-5-PHENYLBARBITURATE see: 2688 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

21818. SODIUM EVIPAL see: 2675 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

21819. SODIUM EVITAN see: 2675 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

21820. SODIUM FORMATE see: 11554 FORMIC ACID, SODIUM SALT

21821. SODIUM FLUOALUMINATE
CAS: 061344756 Mw: 209.95 MOLFM: Al-F6 .3Na
SYN: ALUMINUM SODIUM FLUORIDE * CRYOLITE *
TXDS: orl-rat LD50:200 mg/kg AFDOAQ 15,122,51
orl-rbt LDLo:9 mg/kg JIHTAB 30,92,48

21822. SODIUM FLUORIDE
CAS: 007681494 Mw: 41.99 MOLFM: F-Na
WLN: NA F
SYN: ALCOA SODIUM FLUORIDE * FDA 0101 * FLORIDINE * FLOROCID * FLUORIDE, SODIUM * FLURA DROPS * FLURSOL * KARIDIUM * LURIDE * PERGANTENE * T-FLUORIDE *
TXDS: orl-hmn TDLo:4 mg/kg TFX:CNS 12VXA4
orl-hmn LDLo:75 mg/kg TIX:UNS FCOC** -,1033,-
orl-ggg LDLo:250 mg/kg AMSSAQ 173,5,63
scu-ggg LDLo:400 mg/kg AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD 8HOS-air PEREAC 37,22139,72

21823. SODIUM-gamma-FLUOROCROTONATE
TXDS: ipr-rat LD50:1 mg/kg JPETAB 97,383,49

21824. SODIUM FLUOSILICATE
CAS: 001310027 MW: 188.06 MOLFM: F6-Si .2Na
SYN: SODIUM SILICOFLUORIDE * SODIUM HEXAFLUOROSILICATE *
TXDS: orl-rat LD50: 125 mg/kg ARSIM* 20,21,66
orl-gpg LDLo:250 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:500 mg/kg AMSSAQ 173,5,63

21825. SODIUM FORMALDEHYDE BISULFITE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,72

21826. L(+) SODIUM GLUTAMATE see: 11921 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-

21827. SODIUM L-GLUTAMATE see: 11921 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-

21828. SODIUM HEPARIN see: 12205 HEPARIN

21829. SODIUM HEXABARBITAL see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

21830. SODIUM HEXAFLUOROSILICATE see: 21824 SODIUM FLUOSILICATE

21831. SODIUM HEXETAL see: 12517 HEXETHAL SODIUM

21832. SODIUM HEXOBARBITAL see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

21833. SODIUM HEXOBARBITONE see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

21834. SODIUM HYDNOCARPATE
TXDS: ivn-rat LDLo:100 mg/kg IJLP** 2,39,34

21835. SODIUM HYDRATE see: 21841 SODIUM HYDROXIDE

21836. SODIUM HYDROCARBON SULFONATE
TXDS: orl-rat LD50:4000 mg/kg PSTGAW 3,1,45

21837. SODIUM HYDROGEN PHOSPHATE see: 18962 PHOSPHONIC ACID, DISODIUM SALT

21838. SODIUM HYDROGEN SULFITE see: 22566 SULFUROUS ACID, MONOSODIUM SALT

21839. SODIUM HYDROQUINONE MONOSULFONATE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

21840. SODIUM HYDROSULFIDE see: 22566 SULFUROUS ACID, MONOSODIUM SALT

21841. SODIUM HYDROXIDE
CAS: 001310732 MW: 40.00 MOLFM: O-Na-H
SYN: CAUSTIC SODA * SODIUM HYDRATE * WHITE CAUSTIC *
TXDS: orl-rbt LDLo:500 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air PREAAC 37,22139,72

21842. SODIUM o-HYDROXYBENZOATE see: 21546 SALICYLIC ACID, MONOSODIUM SALT

21843. SODIUM HYDROXYMERCURIBENZOATE
MW: 361.71 MOLFM: (O3-Hg-C7-H6 .Na)
TXDS: ipr-rat LDLo:10 mg/kg JPHAB3 36,30,47

21844. SODIUM O-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)CARBAMOYL)PHENOXY ACETATE see: 14784 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

21845. SODIUM-4-HYDROXYPHENYLARSONATE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD691-490

21846. SODIUM HYPOCHLORIDE see: 13211 HYPOCHLOROUS ACID, SODIUM SALT

21847. SODIUM HYPOCHLORITE see: 13211 HYPOCHLOROUS ACID, SODIUM SALT

21848. SODIUM HYPOPHOSPHITE
CAS: 007681530 MW: 88.99 MOLFM: O2-P-H3 .Na
TXDS: ipr-rat LD50:1584 mg/kg COREAP 257,791,63

21849. SODIUM IMINODIACETATE MONOHYDRATE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

21850. SODIUM IODATE see: 13416 IODIC ACID, SODIUM SALT

21851. SODIUM IODIDE
CAS: 007681825 MW: 149.89 MOLFM: I-Na
WLN: NA I
SYN: IODURIL * SODIUM IODINE *
TXDS: ivn-rat LDLo:1300 mg/kg JLCMAK 15,35,29

21852. SODIUM IODINE see: 21851 SODIUM IODIDE

21853. SODIUM-5-IODO-2-THIOURACIL
TXDS: orl-rat TDLo:3000 mg/kg/105W TFX:CAR CANRA4 10,690,57

21854. SODIUM ISOAMYLETHYL BARBITURATE see: 2680 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

21855. SODIUM ISOMALATE (TXAPA9) see: 13577 ISOMALIC ACID, SODIUM SALT

21856. SODIUM ISONICOTINYL HYDRAZINE METHANE SULFONATE
TXDS: orl-mus TDLo:160 mg/kg/DC TFX:NEO GANNA2 51,83,60

21857. SODIUM LAURYL GLYCERYL ETHER SULFONATE
TXDS: orl-rat LD50:1620 mg/kg TXAPA9 4,402,62

21858. SODIUM LAURYL SULFONATE see: 9578 1-DODECANESULFONIC ACID, SODIUM SALT

21859. SODIUM LAURYL TRIOXYETHYLENE SULFATE see: 10297 ETHANOL, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, HYDROGEN SULFATE SODIUM SALT

21860. SODIUM LAURYLSULFATE see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

21861. SODIUM LUMINAL see: 2688 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

21862. SODIUM L-MALATE
CAS: 000138090 MW: 180.08 MOLFM: O5-C4-H6 .2Na
TXDS: scu-rbt LDLo:2330 mg/kg BIZEA2 123,231,21

21863. SODIUM MALATE
TXDS: scu-dog LDLo: 1700 mg/kg 12VXA4

21864. SODIUM MALEATE see: 14449 MALEIC ACID, SODIUM SALT

21865. SODIUM MALONATE
TXDS: ipr-rat LD50:2500 mg/kg AIPTAK 79,461,49

21866. SODIUM MALONYLUREA see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

21867. SODIUM MERCAPTOACETATE see: 336 ACETIC ACID, MERCAPTO-, MONOSODIUM SALT

21868. SODIUM MERSALYL see: 14784 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

21869. SODIUM METAARSENATE see: 2265 ARSENIC ACID, SODIUM SALT

21870. SODIUM METAARSENITE see: 2274 ARSENIOUS ACID, SODIUM SALT

21871. SODIUM METABISULFITE see: 20737 PYROSULFUROUS ACID, DISODIUM SALT

21872. SODIUM METAPERIODATE see: 16030 PERIODIC ACID, SODIUM SALT

21873. SODIUM METAPHOSPHATE
MOLFM: (n(O3-P .Na))
TXDS: ivn-rat LDLo: 130 mg/kg 12VXA4

21874. SODIUM METASILICATE see: 21631 SILICIC ACID, DISODIUM SALT

21875. SODIUM METAVANADATE
CAS: 013718268 MW: 207.94 MOLFM: O3-V-H .Na
TXDS: orl-rat LDLo:200 mg/kg HDEP** 3.3,1541,-
ipr-rat LDLo:4 mg(V)/kg TOIM** -,308,61

21876. SODIUM METHANEARSONATE see: 14957 METHANEARSONIC ACID, MONOSODIUM SALT

21877. SODIUM METHANESULFONATE see: 13599 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

21878. SODIUM N-(beta-METHOXY-gamma(9-THEOPHYLLINE-MERCURI)PROPYL)-1,2,2-TRIMETHYLCYCLOPENTANE-1,3-DICARBOXYLATE ACID MONAMIDE
SYN: MERCUPURIN *
TXDS: ivn-hom LDLo:26 mg/kg TFX:CNS JAMAAP 117,1806,41

21879. SODIUM N-METHYLDITHIOCARBAMATE see: 5064 CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

21880. SODIUM N-METHYLDITHIOCARBAMATE DIHYDRATE
CAS: 006734801 MW: 166.23 MOLFM: N-S2-C2-H5 .2O-H2 .Na
TXDS: orl-rat LD50:106 mg/kg PCOC** -,1047,-

21881. SODIUM METHYLHEXABITAL see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

21882. SODIUM METHYLHEXABITOL see: 2673 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

21883. SODIUM N-METHYL TAURIDE OF COCOANUT OIL
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

21884. SODIUM METHYL THIOGLYCOLLATE see: 344 ACETIC ACID, 2-(METHYLTHIO)-, SODIUM SALT

21885. SODIUM MONOCHLORACETATE see: 227 ACETIC ACID, CHLORO-, SODIUM SALT

21886. SODIUM MONOHYDROGEN PHOSPHATE see: 18962 PHOSPHORIC ACID, DISODIUM SALT

21887. SODIUM MONOSULFIDE see: 21952 SODIUM SULFIDE

21888. SODIUM beta-NAPHTHOQUINONE-4-SULFONATE
CAS: 000521244 MW: 261.21 MOLFM: O5-S-C10-H6 .Na
TXDS: ipr-mus LDLo:625 mg/kg NTIS** AD691-490

21889. SODIUM NEMBUTAL see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL) SODIUM SALT

21890. SODIUM NITRATE
CAS: 007631994 MW: 86.01 MOLFM: N-O3-H .Na
TXDS: orl-rat LDLo: 200 mg/kg 12VXA4

21891. SODIUM NITRILOTRIACETATE see: 11974 GLYCINE, N,N-BIS(CARBOXYMETHYL)-, TRISODIUM SALT

21892. SODIUM NITRITE see: 16907 NITROUS ACID, SODIUM SALT

21893. SODIUM NITROFERRICYANIDE see: 11279 FERRATE(2-), PENTACYANONITROSYL-, DISODIUM

21894. SODIUM NITROPRUSSATE see: 11279 FERRATE(2-), PENTACYANONITROSYL-, DISODIUM

21895. SODIUM NITROPRUSSIDE see: 11279 FERRATE(2-), PENTACYANONITROSYL-, DISODIUM

21896. SODIUM ORBENIN see: 23096 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-METHYL-= 4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

21897. SODIUM ORTHOPHENOLPHENATE
TXDS: orl-rat LD50:1160 mg/kg DOWCC*

21898. SODIUM OXACILLIN see: 23099 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL- 4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

21899. SODIUM OXALATE see: 10186 ETHANEDIOIC ACID, DISODIUM SALT

21900. SODIUM PALMATE see: 12356 HEXADECANOIC ACID, SODIUM SALT

21901. SODIUM PALMITATE see: 12356 HEXADECANOIC ACID, SODIUM SALT

21902. SODIUM PALMITINATE see: 12356 HEXADECANOIC ACID, SODIUM SALT

21903. SODIUM PCP see: 16371 PHENOL,PENTACHLORO-,SODIUM SALT

21904. SODIUM PENICILLIN G see: 23102 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

21905. SODIUM PENICILLIN II see: 23102 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

21906. SODIUM-PENT see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL) SODIUM SALT

21907. SODIUM PENTABARBITAL see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL) SODIUM SALT

21908. SODIUM PENTABARBITONE see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL) SODIUM SALT

21909. SODIUM PENTACHLOROPHENATE see: 16371 PHENOL,PENTACHLORO-,SODIUM SALT

21910. SODIUM PENTACHLOROPHENOL see: 16371 PHENOL,PENTACHLORO-,SODIUM SALT

21911. SODIUM PENTACHLOROPHENOLATE see: 16371 PHENOL,PENTACHLORO-,SODIUM SALT

21912. SODIUM PENTACHLOROPHENOXIDE see: 16371 PHENOL,PENTACHLORO-,SODIUM SALT

21913. SODIUM, (PENTACHLOROPHENOXY)- see: 18371 PHENOL,PENTACHLORO-,SODIUM SALT

21914. SODIUM PENTACHLORPHENATE see: 18371 PHENOL,PENTACHLORO-,SODIUM SALT

21915. SODIUM PENTAFLUOROSTANNITE
TXDS: orl-rat LD50:221 mg/kg TXAPA9 22,304,72
ipr-rat LD50:65.5 mg/kg TXAPA9 22,304,72
ivn-rat LD50:11.6 mg/kg TXAPA9 22,304,72
orl-mus LD50:595 mg/kg TXAPA9 22,304,72
ivn-mus LD50:19 mg/kg TXAPA9 22,304,72

21916. SODIUM PENTOBARBITAL see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

21917. SODIUM PENTOBARBITONE see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

21918. SODIUM PENTOBARBITURATE see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

21919. SODIUM PERBORATE see: 18007 PERBORIC ACID, SODIUM SALT

21920. SODIUM PERCHLORATE see: 18010 PERCHLORIC ACID, SODIUM SALT

21921. SODIUM PERIODATE see: 18030 PERIODIC ACID, SODIUM SALT

21922. SODIUM PERMANGANATE see: 18040 PERMANGANIC ACID, SODIUM SALT

21923. SODIUM PEROXYBORATE see: 18007 PERBORIC ACID, SODIUM SALT

21924. SODIUM PEROXYDISULFATE see: 18057 PEROXYDISULFURIC ACID, DISODIUM SALT

21925. SODIUM PERSULFATE see: 18057 PEROXYDISULFURIC ACID, DISODIUM SALT

21926. SODIUM PHENOBARBITAL see: 2688 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

21927. SODIUM PHENOBARBITONE see: 2688 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

21928. SODIUM 2-PHENYLCINCHONINATE see: 6126 CINCHONINIC ACID, 2-PHENYL-, SODIUM SALT

21929. SODIUM PHENYLETHYLBARBITURATE see: 2688 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

21930. SODIUM PHENYLSULFONATE see: 3105 BENZENESULFONIC ACID, SODIUM SALT

21931. SODIUM PHOSPHATE
SYN: HEXASODIUM TETRAPOLYPHOSPHATE *
TXDS: scu-mus LD50: 675 mg/kg 1HYDAU 21,11,57

21932. SODIUM PHOSPHATE DODECAHYDRATE
TXDS: ipr-mus LD50: 430 mg/kg COREAF 257,791,63

21933. SODIUM PHOSPHATE, DIBASIC see: 16962 PHOSPHORIC ACID, DISODIUM SALT

21934. SODIUM PLATINIC CHLORIDE see: 19386 PLATINATE(2-), HEXACHLORO-, DISODIUM, TETRAHYDRATE

21935. SODIUM PROPIONATE see: 19782 PROPANOIC ACID, SODIUM SALT

21936. SODIUM PYROPHOSPHATE
CAS: 007722885 MW: 269.94 MOLFM: O7-P2-H4 .4Na
TXDS: ipr-rat LD50:245 mg/kg JPETAB 108,117,53

21937. SODIUM PYROSULFITE see: 20737 PYROSULFUROUS ACID, DISODIUM SALT

21938. SODIUM SELENATE
TXDS: ipr-rat LDLo:1350 mg/kg PSEBAA 45,576,40

21939. SODIUM SELENIDE see: 23233 THIOCYANIC ACID, SODIUM SALT

21940. SODIUM SALICYLATE see: 21346 SALICYLIC ACID, MONOSODIUM SALT

21941. SODIUM SALICYLATE, ACETATE see: 21330 SALICYLIC ACID ACETATE, SODIUM SALT

21942. SODIUM SALICYLIC ACID see: 21346 SALICYLIC ACID, MONOSODIUM SALT

21943. SODIUM SALT OF ETHYLENEDIAMINETETRAACETIC ACID see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

21944. SODIUM SALT of 6-(N-gamma-HYDROXY-MERCURI-beta-HYDROXYETHOXY PROPYL-CARBAMYL) PRENOXY ACETIC ACID
TXDS: ims-rat LD50:55 mg/kg JAPMA8 40,249,51

21945. SODIUM SELENATE see: 21509 SILENIC ACID, DISODIUM SALT

21946. SODIUM SELENIDE
CAS: 001313866 MW: 519.74 MOLFM: Na2-Se6
TXDS: ipr-mus LD50: 3.4 mg/kg COREAP 257,791,63

21947. SODIUM SELENITE see: 21513 SELENIOUS ACID, DISODIUM SALT

21948. SODIUM SILICATE see: 21631 SILICIC ACID, DISODIUM SALT

21949. SODIUM SILICOFLUORIDE see: 21824 SODIUM FLUOSILICATE

21950. SODIUM SUCCINIMIDO AURATE
TXDS: ims-rat TDLo:56 mg/kg/14D TFX:NEO JPETAB 82,391,44

21951. SODIUM SULFATE see: 22545 SULFURIC ACID, DISODIUM SALT

21952. SODIUM SULFIDE
CAS: 001313822 MW: 78.04 MOLFM: S-Na2
WLN: NA2 S
SYN: SODIUM MONOSULFIDE * SODIUM SULPHIDE *
TXDS: ipr-mus LD50: 53 mg/kg COREAP 257,791,63

21953. SODIUM SULFITE see: 22566 SULFUROUS ACID, MONOSODIUM SALT

21954. SODIUM SULFOCYANATE see: 23233 THIOCYANIC ACID, SODIUM SALT

21955. SODIUM SULFOCYANIDE see: 23233 THIOCYANIC ACID, SODIUM SALT

21956. SODIUM SULPHIDE see: 21952 SODIUM SULFIDE

21957. SODIUM SURAMIN see: 16415 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO=(4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

21958. SODIUM TARTATE
TXDS: orl-rat LD50:1290 mg/kg 12VXA4

21959. SODIUM TELLURATE(IV) see: 22745 TELLURIC ACID, DISODIUM SALT

21960. SODIUM TELLURITE see: 22745 TELLURIC ACID, DISODIUM SALT

21961. SODIUM TELLURATE VI
TXDS: ipr-rat LDLo:37 mg/kg JPETAB 58,454,36
U.S. OCCUPATIONAL STANDARD dSOS-air FEREAC 37,22139,72

21962. SODIUM TETRABORATE DECAHYDRATE
CAS: 001344907 MW: 363.44 MOLFM: O7-B4-H2 .2Na .1O-H2
TXDS: orl-hmn LDLo:210 mg/kg TFX:DNS PCOC** -,141,-
orl-rat LD50:2660 mg/kg PCOC** -,144,-

21963. SODIUM TETRADECYL SULFATE
CAS: 001191500 MW: 317.49 MOLFM: O4-S-C14-H30 .Na
WLN: WSQ14 &-NA-
TXDS: orl-rat LDLo:4950 mg/kg UCDS**

21964. SODIUM TETRAHYDROBORATE(1-) see: 4158 BORATE(1-), TETRAHYDRO-, SODIUM

21965. SODIUM TETRAMETAPHOSPHATE see: 14868 METAPHOSPHORIC ACID, TETRASODIUM SALT

21966. SODIUM THIOCYANATE see: 23233 THIOCYANIC ACID, SODIUM SALT

21967. SODIUM THIOCYANIDE see: 23233 THIOCYANIC ACID, SODIUM SALT

21968. SODIUM THIOGLYCOLATE see: 336 ACETIC ACID, MERCAPTO-, MONOSODIUM SALT

21969. SODIUM THIOGLYCOLLATE see: 336 ACETIC ACID, MERCAPTO-, MONOSODIUM SALT

21970. SODIUM THIOPHOSPHATE
TXDS: ipr-mus LD50: 950 mg/kg SAPHAO 41,269,57

21971. SODIUM-p-TOLUENESULFONCHLORAMIDE
CAS: 000127651 MW: 228.66 MOLFM: N-O2-S-Cl-C7-H8 .Na
TXDS: orl-rat LD50: 1200 mg/kg FAREAI -,21,-

21972. SODIUM 2,4,5-TRICHLOROPHENOXYETHYL SULFATE see: 10366 ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

21973. SODIUM TRIMETAPHOSPHATE see: 14869 METAPHOSPHORIC ACID, TRISODIUM SALT

21974. SODIUM TRIPHOSPHATE see: 24154 TRIPHOSPHORIC ACID, SODIUM SALT

21975. SODIUM TRIPOLYPHOSPHATE see: 24154 TRIPHOSPHORIC ACID, SODIUM SALT

21976. SODIUM TUNGSTATE see: 24310 TUNGSTIC ACID, DISODIUM SALT

21977. SODIUM VANADATE see: 24570 VANADIC ACID, MONOSODIUM SALT

21978. SODIUM VANADITE
TXDS: ipr-rat LDLo:9 mg/kg JPETAB 58,454,36

21979. SODIUM VERONAL see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

21980. SODIUM VINBARBITAL see: 2683 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT

21981. SODIUM XENATE
TXDS: ivn-mus LD50: 15 mg/kg 18IDAO -,309,64

21982. SODIUM ZIRCONYL SULFATE
TXDS: orl-rat LD50: 2290 mg/kg JOCDAE 19,573,66
U.S. OCCUPATIONAL STANDARD OSOS-air FERZAC 37,22139,72

21983. SOLACTOL see: 14026 LACTIC ACID, ETHYL ESTER

21984. SOLAESTHIN see: 15346 METHYLENE CHLORIDE

21985. SOLAMINE see: 3144 BENZETHONIUM CHLORIDE

21986. SOLAN1D-5-ENE-3-beta,12-alpha-DIOL
CAS: 000079583 MW: 413.71 MOLFM: N-02-C27-H43
WLN: T b6 E6 D6 B556 AN GUTJ JQ M FQ Q S W -A6BDNPR -B6JMQSW
SYN: KUBIGERVINE * KULIJERVINE *
TXDS: ivn-rat LD50:70 mg/kg 12VXA4

21987. SOLANINE
CAS: 000125973 MW: 866.19 MOLFM: N-015-C45-H73
TXDS: ivn-rbt LDLo:20 mg/kg ABDH** 4.7b,1398,-

21988. SOLAR RUBINE see: 6320 C.I. ACID RED 14, DISODIUM SALT

21989. SOLAR VIOLET 4BN see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

21990. SOLAR VIOLET 5BN see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

21991. SOLAR 40 see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

21992. SOLAR 90 see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

21993. SOLAXIN see: 3512 2-BENZOXAZOLINONE, 5-CHLORO-

21994. SOLFOCHISOL see: 23333 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE

21995. SOLID GREEN see: 6329 C.I. BASIC GREEN 1

21996. SOLID GREEN CRYSTALS O see: 6330 C.I. BASIC GREEN 4

21997. SOLID GREEN O see: 6330 C.I. BASIC GREEN 4

21998. SOLOCHROME BLUE FE see: 6320 C.I. ACID RED 14, DISODIUM SALT

21999. SOLSOL NEEDLES see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

22000. SOLUBLE BARBITAL see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

22001. SOLUBLE IODOPHTHALEIN see: 16378 PHENOLPHTHALEIN, 3',3'',5',5'''-TETRAIODO-, DISODIUM SALT

22002. SOLUBLE PENTOBARBITAL see: 2665 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL) SODIUM SALT

22003. SOLUBLE PHENOBARBITAL see: 2688 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

22004. SOLUBLE PHENOBARBITONE see: 2688 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

22005. SOLUPYRILINE
MW: 571.57 MOLFM: (N3-O8-S3-C20-H19 .2Na)
SYN: 1-PHENYL-3-(p-2-PYRIDYLSULFAMOYLANILINO)-1,3-PROPANEDISULFONIC ACID DISODIUM SALT (12VXA4) *
TXDS: scu-mus LD50: 2680 mg/kg 12VXA4

22006. SOLVANOL see: 3009 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER

22007. SOLVANOL see: 19137 PHTHALIC ACID, DIMETHYL ESTER

22008. SOLVARONE see: 19137 PHTHALIC ACID, DIMETHYL ESTER

22009. SOLVENT ETHER see: 16270 ETHANE, 1,1'-OXYBIS-

22010. SOLYACORD see: 16634 NICOTINAMIDE, N,N-DIETHYL-

22011. SOMA see: 5034 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

22012. SOMADRIL see: 5034 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

22013. SOMALIA RED 1V see: 6376 C.I. SOLVENT RED 24

22014. SOMALIA YELLOW A see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

22015. SOMALIA YELLOW 2G see: 1242 p-AMINOAZOBENZENE

22016. SOMALIA YELLOW R see: 1249 2-AMINOAZOTOLUENE

22017. SOMAN see: 18907 PHOSPHONOFLUORIDIC ACID, METHYL-, 1,2,2-TRIMETHYLPROPYL ESTER

22018. SOMAR see: 14956 METHANEARSONIC ACID, DISODIUM SALT

22019. SOMBULEX see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

22020. SOMIO see: 5461 alpha CHLORALOSE

22021. SOMNALLAT see: 2672 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

22022. SOMNIPRON see: 1068 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT

22023. SOMONAL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

22024. SONATE see: 2266 ARSANILIC ACID, MONOSODIUM SALT

22025. SOPENTAL see: 2685 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL) SODIUM SALT

22026. SOPHORETIN see: 14377 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

22027. SOPHORIN see: 21260 RUTIN

22028. SOPHORINE see: 7004 CYTISINE

22029. SORBALDEHYDE
CAS: 000142836 MW: 96.14 MOLFM: O-C6-H8
WLN: VH1U2U2
TXDS: Orl-rat LD50: 730 mg/kg AMIHBC 10,61,54

22030. SORBIC OIL see: 20395 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

22031. SORBIC ACID, ZINC SALT
CAS: 005045910 MW: 144.82 MOLFM: O2-C6-H8 .1/2Zn
TXDS: ipr-mus EDLO: 1000 mg/kg CONEAF 266,1080,68

22032. SORLO-CALCION see: 212 ACETIC ACID, CALCIUM SALT

22033. SORDINOL see: 19266 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE) PROPYL)-

22034. SOTYL see: 2665 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL) SODIUM SALT

22035. SOUP see: 16802 NITROGLYCERIN

22036. SOUTHERN BENTONITE see: 2824 BENTONITE

22037. SOVCAINE see: 6114 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO) ETHYL)-

22038. SOVCAINE HYDROCHLORIDE see: 6115 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO) ETHYL)-, MONOHYDROCHLORIDE

22039. SOVOCAINE HYDROCHLORIDE see: 6115 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO) ETHYL)-, MONOHYDROCHLORIDE

22040. S.P. 147 see: 17937 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester), MONOMETHANESULFONATE

22041. SP 732 see: 20747 PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-

22042. SPARINE see: 16425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

22043. SPARINE HYDROCHLORIDE see: 16429 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

22044. SPARSOMYCIN
CAS: 001404644
TXDS: ipr-mus LD50: 2.4 mg/kg CNCRA6 30,9,63

22045. SPARTEINE
CAS: 000090391 MW: 234.43 MOLFM: N2-C15-H26
SYN: 6-beta,7-alpha,9-alpha,11-alpha-PACHYCARPINE * 7,14-METHANO-2H,6H-DIPYRIDO(1,2-a:1',2'-e)(1,5)DIAZOCINE, DODECAHYDRO- * (-)-SPARTEINE * 1-SPARTEINE *
TXDS: scu-mus LDLo: 120 mg/kg 12VXA4

22046. (-)-SPARTEINE see: 22045 SPARTEINE

22047. l-SPARTEINE see: 22045 SPARTEINE

22048. SPARTIOIDINE
TXDS: ivn-mus LD50:80 mg/kg JPETAB 75,69,42

22049. SPARTOLOXYN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

22050. SPASEOLYN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

22051. SPASMOLYTOL
TXDS: orl-mus LD50: 248 mg/kg 12VXA4

22052. SPASNIL see: 268 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

22053. SPATONIN see: 19256 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

22054. SPECTRA-SORB UV 9 see: 3398 BENZOPHENONE, 2-HYDROXY-4-METHOXY-

22055. SPECTRACIDE see: 19057 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

22056. SPERGON see: 22842 2,3,5,6-TETRACHLORO-1,4-BENZOQUINONE

22057. SPIRAMYCIN
CAS: 008025816
TXDS: scu-mus LD50:1500 mg/kg 12VXA4

22058. SPIRAMYCIN SULFATE
CAS: 001401907
TXDS: scu-mus LDLo: 1500 mg/kg 12VXA4

22059. SPIRITS OF WINE see: 16547 ETHYL ALCOHOL

22060. SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6=-TRIMETHOXY-6'-beta-METHYL-
CAS: 000126078 MW: 352.82 MOLFM: O6-Cl-C17-H17
SYN: ACURLING FACTOR * FULCIN * FULVICIN * GRIFOLVIN * GRISACTIN * GRISEOFULVIN * GRISOFULVIN * GRISOVIN * GRYSIO *
TXDS: orl-rat TDLo:56 mg/kg/(11-14th D of preg) TFX:TER ANTBAL 14,44,69
ipr-mus LD50: 200 mg/kg CURL** -,100,62
scu-mus TDLo:120 mg/kg/4wI TFX:NEO TXAPA9 14,613,69

22061. SPIROCID see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

22062. SPIROXYNE HYDROCHLORIDE HEMIHYDRATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD 691-490

22063. SPIROZID see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

22064. SPRINTALLAMINE
CAS: 001393324 MW: 445.74 MOLFM: N-O4-C28-H45
TXDS: scu-mus LDLo:1 mg/kg APTRA2 159,183,31

22065. SQ 15,674 see: 20661 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

22066. SQ 16619 see: 5030 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

22067. SR 75 see: 21319 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

22068. SR406 see: 6847 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

22069. S.T. 37 see: 21669 RESORCINOL, 4-HEXYL-

22070. STABILIZED ETHYL PARATHION see: 19060 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

22071. STA-FAST see: 19995 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

22072. STAFLEX DBM see: 14437 MALEIC ACID, DIBUTYL ESTER

22073. STAFLEX DBP see: 19132 PHTHALIC ACID, DIBUTYL ESTER

22074. STAFLEX DBS see: 21469 SEBACIC ACID, DIBUTYL ESTER

22075. STAFLEX DOS see: 7131 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

22076. STAFLEX DTDP see: 3012 1,2-BENZENEDICARBOXYLIC ACID, DITRIDECYL ESTER

22077. STAMINE see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

22078. STANGEN see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

22079. STANNANE, HYDROXYTRIPHENYL-
CAS: 00007o679 MW: 367.03 MOLFM: O-Sn-C18-H16
WLN: Q-Sn-R&R&R
SYN: DOWCO 186 * DO-TER W-50 * DUTER * ENT 28009 * FENTIN HYDROXIDE * HYDROXYTRIPHENYLSTANNANE * HYDROXYTRIPHENYLTIN * TIN, HYDROXYTRIPHENYL- * TPTH * TRIPHENYLTIN HYDROXIDE * TRIPHENYLTIN OXIDE *
TXDS: orl-rat LD50:100 mg/kg TXAPA9 14,627,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22080. STANNANE, TRICYCLOHEXYLHYDROXY-
CAS: 013121705 MW: 385.21 MOLFM: O-Sn-C18-H34
SYN: PLICTRAN * TIN, TRICYCLOHEXYLHYDROXY- * TRICYCLOHEXYLHYDROXYSTANNANE * TRICYCLOHEXYLTIN HYDROXIDE *
TXDS: orl-rat LD50: 235 mg/kg DOEAAH 23,3,68

22081. STANNIC IODIDE
CAS: 007790478 MW: 626.29 MOLFM: I4-Sn
WLN: SN 14
SYN: TIN TETRAIODIDE *
TXDS: ivn-rat LDLo: 200 mg/kg 12VXA4

22082. STANNOUS CHLORIDE see: 23405 TIN CHLORIDE (stannous)

22083. STANZAMINE see: 20493 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE

22084. STAPENOR see: 23099 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL-4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

22085. STAPHYLOCOCCUS ENTEROTOXIN
TXDS: ipl-mus LD50:54 ug/kg NATUAS 202,1226,64

22086. STATICIN see: 3345 BENZOIC ACID, p-alpha-TOLUENESULFONAMIDO-

22087. STATOBIN see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

22088. STAUFFER N 521 see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

22089. STEAREX BEADS see: 22090 STEARIC ACID

22090. STEARIC ACID
CAS: 000057114 MW: 284.54 MOLFM: O2-C18-H36
WLN: QV17
SYN: 1-HEPTADECANECARBOXYLIC ACID * HYDROFOL ACID 150 * KAM 1000 * KAM 2000 * KAM 3000 * NEO-FAT 18-53 * NEO-FAT 18-54 * NEO-FAT 18-55 * NEO-FAT 18-59 * OCTADECANOIC ACID * STEAREX BEADS * STEAROPHANIC ACID *
TXDS: apr-rat LD50:22 mg/kg APTOA6 18,141,61
ivn-rat LD50:22 mg/kg APTOA6 18,141,61
ivn-mus LD50:22 mg/kg APTOA6 18,141,61
ivn-cat LDLo:5 mg/kg APSCAX 40,59,57

22091. STEARIC ACID, CADMIUM SALT see: 17110 OCTADECANOIC ACID, CADMIUM SALT

22092. STEARIC ACID, cis-9,10-EPOXY-
MW: 298.52 MOLFM: O3-C18-H34
SYN: cis-9,10-EPOXYSTEARIC ACID *
TXDS: scu-mus TDLo:100 mg/kg/40WI TFX:NEO CNREA8 30,1037,70

22093. STEARIC ACID, 2,3-EPOXYPROPYL ESTER
MW: 340.61 MOLFM: O3-C21-H40
SYN: GLYCIDYL STEARATE *
TXDS: scu-mus TDLo:100 mg/kg/26W TFX:NEO CNREA8 30,1037,70

22094. STEARIC ACID, monoester with GLYCEROL see: 17118 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

22095. STEARIC ACID, 12-HYDROXY-
CAS: 000106149 MW: 300.54 MOLFM: O3-C18-H36
SYN: 12-HYDROXYSTEARIC ACID *
TXDS: scu-mus TDLO:160 mg/kg/40WI TFX:NEO CNREA8 30,1037,70

22096. STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER
CAS: 066106116 MW: 372.66 MOLFM: O4-C22-H44
WLN: Q2O2OV17
SYN: AQUA CERA * ATLAS G 2146 * CERASYNT * CERASYNT SPECIAL * DIETHYLENE GLYCOL MONOSTEARATE * DIETHYLENE GLYCOL STEARATE * DIETHYLENE GLYCOL, monoester with STEARIC ACID * DIGLYCOL MONOSTEARATE * DIGLYCOL STEARATE * EMCOL DS-50 CAD * EMCOL ETS * GLYCO STEARIN * NONEX 411 * PROMUL 5060 *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,27,62

22097. STEARIC ACID, 12-HYDROXY-, METHYL ESTER
CAS: 000141231 MW: 314.57 MOLFM: O3-C19-H38
SYN: 12-HYDROXYSTEARIC ACID, METHYL ESTER * METHYL 12-HYDROXYSTEARATE *
TXDS: scu-mus TDLO:1600 mg/kg/40WI TFX:NEO CNREA8 30,1037,70

22098. STEARIC MONOGLYCERIDE see: 17116 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

22099. STEARIC ACID, monoester with 1,2-PROPANEDIOL
CAS: 001323393 MW: 342.63 MOLFM: O3-C21-H42
WLN: QY1Q / YV17
SYN: CERASYNT PA * CERASYNT PN * CHILL 26 * DRAGIL-P * EMCOL PS-50 KHP * MONOSTEOL * MONOSTEOL TG * NOCA * NONEX 32 * 1,2-PROPANEDIOL, MONOSTEARATE * PROPYLENE GLYCOL MONOSTEARATE * PROSTEARIN * TEGIN P *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

22100. STEARIN, TRI-
CAS: 000555431 MW: 896.60 MOLFM: O6-C57-H110
WLN: 17VO 3/1Y1/
SYN: GLYCERYL TRISTEARATE * TRISTEARIN *
TXDS: scu-mus TDLO:1530 mg/kg TFX:NEO BJCAAI 13,439,59

22101. STEARIX RED 4B see: 6376 C.I. SOLVENT RED 24

22102. STEARIX RED 4S see: 6376 C.I. SOLVENT RED 24

22103. gamma-STEAROLACTONE see: 11689 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-

22104. STEAROPHANIC ACID see: 22090 STEARIC ACID

22105. STEAROYL ETHYLENEIMINE
TXDS: scu-rat TDLO:1100 mg/kg/18WI TFX:NEO AICCA6 10,174,54

22106. STEAR YELLOW 3R see: 1916 ANILINE,N,N-DIETHYL-p-PHENYLAZO

22107. STEARYL ALCOHOL CONDENSED WITH 10 MOLES ETHYLENE OXIDE
TXDS: ORL-rat LDLo: 2900 mg/kg SPCOAH 38,47,65

22108. STEARYL ALCOHOL CONDENSED WITH 20 MOLES ETHYLENE OXIDE
TXDS: ORL-rat LD50: 1900 mg/kg SPCOAH 38,47,65

22109. n-STEARYLAMINE see: 17107 1-OCTADECANAMINE

22110. STEARYLDIMETHYLBENZYLAMMONIUM CHLORIDE see: 1566 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

22111. STEBAC see: 1566 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

22112. STELLIN see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

22113. STELLIN HYDROCHLORIDE see: 16276 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

22114. STELLBAC see: 1566 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

22115. STELNEUBA YELLOW see: 6048 CHROMIC ACID, CALCIUM SALT, DIHYDRATE

22116. STELAZINE see: 16435 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

22117. STELLAZINE see: 18435 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

22118. STENOSINE see: 14956 METHANEARSONIC ACID, DISODIUM SALT

22119. STENTAL LATENTABS see: 2087 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

22120. STEPANOL METHYL see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

22121. STEPANOL METHYL DRY AW see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

22122. STERIN see: 3505 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

22123. STERAL see: 12342 HEXACHLOROPHENE

22124. STERAQ see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

22125. STERIGMATOCYSTIN see: 11724 7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-

22126. STEROLAMIDE see: 10344 ETHANOL, 2,2',2''-NITRILOTRIS-

22127. STESAL see: 4405 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

22128. STOVAINE HYDROCHLORIDE see: 1799 AMYLOCAINE HYDROCHLORIDE

22129. STIBIC ANHYDRIDE see: 2417 ANTIMONY PENTOXIDE

22130. STIBINE
CAS: 007803523 mk: 124.76 MOLFM: Sb-H3
WLN: H3 SB
SYN: ANTIMONY HYDRIDE * HYDROGEN ANTIMONIDE *
TXDS: ihl-mus LCLo: 100 ppm TOIM** -,30,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22131. STIPINE, DICHLOROPHENYL-
TXDS: ipr-dog LD50: 20 mg/kg NDRC** -,127,43

22132. STIBINE, TRIFLUORO-
CAS: 007783564 mk: 178.75 MOLFM: F3-Sb
WLN: SB F3
SYN: ANTIMONOUS FLUORIDE * ANTIMONY TRIFLUORIDE *
TXDS: scu-mus LD50:23 mg/kg GTPZAB 8,25,64
orl-rbt LDLo:100 mg/kg AMSSAQ 173,5,63
scu-rbt LDLo:200 mg/kg AMSSAQ 173,5,63

22133. STIBINE,TRIPHENYL
TXDS: ipr-rat LD50: 250 mg/kg CBCCT* 6,229,54

22134. STIBINE,TRI-2-PYRIDYL
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,23,53

22135. STIBIUM see: 2705 ANTIMONY

22136. STIBONIUM, TETRAMETHYL-, IODIDE
SYN: TETRAMETHYLSTIBONIUM IODIDE *
TXDS: scu-mus LDLo:1000 mg/kg JPETAB 25,315,25
ivn-mus LDLo:600 mg/kg JPETAB 25,315,25

22137. STIBOPHEN
TXDS: par-mus LD50:35.2 mg(Sb)/kg AJTMAQ 25,263,45
ivn-rbt LDLo: 60 mg/kg 12VXA4

22138. STICHANOL METHYL SULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

22139. STICHOSAN METHYL SULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

22140. STIL see: 22156 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

22141. STILALGID see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

22142. STILBAMIDINE see: 22151 4,4'-STILBENEDICARBOXAMIDINE

22143. 4-STILBENAMINE
CAS: 000834-42
SYN: 4-AMINOSTILBENE *
TXDS: orl-rat LD50:170 mg/kg/15W TFX:NEO CNREA8 24,128,64

22144. 4-STILBENAMINE, N,N-DIMETHYL-, (E)- see: 2949 BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (E)-

22145. 4-STILBENAMINE, cis-N,N-DIMETHYL-
MW: 223.34 MOLFM: N-C16-H17
SYN: cis-4-DIMETHYLAMINOSTILBENE * cis-N,N-DIMETHYL-4-STILBENAMINE *
TXDS: orl-rat TDLo:310 mg/kg/20WI TFX:NEO ZEKBAI 74,200,70

22146. 4-STILBENAMINE, trans-N,N-DIMETHYL- see: 2949 BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (E)-

22147. 4-STILBENAMINE, 2'-FLUORO-N,N-DIMETHYL-
MW: 241.33 MOLFM: N-F-C16-H16
SYN: 2'-FLUORO-4-DIMETHYLAMINOSTILBENE * 2'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE *
TXDS: orl-rat TDLo:490 mg/kg/4ow TFX:CAR ABMGAJ 9,87,62

22148. 4-STILBENAMINE, 4'-FLUORO-N,N-DIMETHYL-
MW: 241.33 MOLFM: N-F-C16-H16
SYN: 4'-FLUORO-4-DIMETHYLAMINOSTILBENE * 4'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE *
TXDS: orl-rat TDLo:74 mg/kg/42WC TFX:CAR ABMGAJ 9,87,62

22149. 4-STILBENAMINE, N,N,3'-TRIMETHYL-
MW: 237.37 MOLFM: N-C17-H19
SYN: 3'-METHYL-4-DIMETHYLAMINOSTILBENE * N,N,3'-TRIMETHYL-4-STILBENAMINE *
TXDS: orl-rat TDLo:560 mg/kg/54W TFX:NEO ABMGAJ 9,87,62

22150. 4-STILBENAMINE, N,N,4'-TRIMETHYL-
MW: 237.37 MOLFM: N-C17-H19
SYN: 4'-METHYL-4-DIMETHYLAMINOSTILBENE * N,N,4'-TRIMETHYL-4-STILBENAMINE *
TXDS: orl-rat TDLo:300 mg/kg/29W TFX:NEO ABMGAJ 9,87,62

22151. 4,4'-STILBENEDICARBOXAMIDINE
CAS: 00012266 MW: 264.36 MOLFM: N4-C16-H16
SYN: BA 2652 * BENZAMIDINE, 4,4'-VINYLENEDI- * STILBAMIDINE *
TXDS: ipr-mus TDLo:48 mg/kg/6WI TFX:NEO CANRA4 7,410,54

22152. 4,4'-STILBENEDIOL,2,2'-DIETHYL- see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

22153. 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-
CAS: 00056531 MW: 268.38 MOLFM: O2-C18-H20
WLN: QR DY2& 2Q
SYN: 110-DES * 3,4-BIS(p-HYDROXYPHENYL)-3-HEXENE * COMESTROL ESTROBENE * CYREN A * DES * DES * DI-ESTRYL * trans-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL * alpha,alpha'-DIETHYLSTILBENEDIOL * alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL * DIETHYLSTILLESTEROL * DIETHYLSTILBESTROL * trans-DIETHYLSTILBESTROL * 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE * 3,4'(4,4'-DIHYDROXYPHENYL)HEX-3-ENE * DOMESTROL * ESTILBIN "MCO" * ESTROLENE * ESTROSYN * FONATOL * GRAFESTROL * 3-HEXENE, 3,4-BIS(p-HYDROXYPHENYL)- * HIBESTROL * MICROEST * MILESTROL * NEO-OESTRANOL * OESTAOGENINE * OESTROMENIN * OESTROMENSYL * OESTROMIENIN * PALESTROL * PERCUTATRINE OESTROGENIQUE ISCOVESCO * SERBAL * SEXOCALTIN * SIBOL * STIL * 4,4'-STILBENEDIOL,2,2'-DIETHYL- * STILBESTROL * STILBESTROL, DIETHYL- * STILBETIN * STILBOESTROFORM * STILLOESTROL * STILKAP * STIL-ROL * SYNESTRIN * SYNTHOESTRIN * SYNTOFOLIN *
TXDS: orl-rat TDLo:1696 mg/kg/424D1 TFX:CAR AERLAU 19,489,69
imp-rat TDLo:2 mg/kg TFX:CAR EJCAAI 14,49,60
orl-mus LDLo:2500 mg/kg KLWOAZ 18,156,39
orl-mus TDLo:43 mg/kg/366DC TFX:CAR JNCIAM 40,225,68
scu-mus LDLo:50 mg/kg KLWOAZ 18,156,39
scu-ham TDLo:400 mg/kg/240DC TFX:NEO EXPEAM 24,60,68

22154. 4,4'-STILBENEDIOL, alpha, alpha'-DIETHYL-, DIPROPIONATE
CAS: 00013003
SYN: alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL, DIPROPIONATE * DIETHYLSTILBESTROL DIPROPIONATE * 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE DIPROPIONATE *
TXDS: imp-rat TDLo:500 mg/kg/4W TFX:NEO EJCAAR 5,99,69
scu-gup TDLo:2 mg/kg/wC TFX:CAR AERO** 2,32,50

22155. 4,4'-STILBENEDIOL, TETRAIODO-alpha,alpha'-DIETHYL-
MW: 771.94 MOLFM: O2-I4-C18-H16
SYN: DIETHYLSTILBESTROL, IODINE DERIVATIVE * TETRAIODO-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL *
TXDS: scu-mus TDLo:65 mg/kg/3WI TFX:CAR AIPHAN 6,207,65

22156. 2,2'-STILBENEDISULFONIC ACID, 4,4'-BIS((4-ANILINO-6-((2-HYDROXYETHYL)METHYLAMINO)-S-TRIAZIN-2-YL)AMINO)-, DISODIUM SALT
MW: 911.08 MOLFM: N12-O8-S2-C36-H48 .2Na
TXDS: ihk-mus TDLo:370 mg/kg/2YI TFX:NEO MEXPAG 4,298,61

22157. 2,2'-STILBENEDISULFONIC ACID,4,4'-BIS-(2,4-DIMETHOXYBENZAMIDO)-,DISODIUM SALT
TXDS: orl-ypg LD50: 4000 mg/kg TXAPA9 5,176,63

22158. STILBENE,alpha-NITRO
TXDS: ipr-mus LD50: 250 mg/kg CBCCT* 4,223,52

22159. STILBESTROL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

22160. STILBESTROL, DIETHYL- see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

22161. STILBETIN see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

22162. STILBOESTROFORM see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

22163. STILBOESTROL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

22164. STILKAP see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

22165. STIL-KOL see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

22166. STIMULIN see: 16634 NICOTINAMIDE, N,N-DIETHYL-

22167. STINK DAMP see: 12784 HYDROGEN SULFIDE

22168. STIPOLAC see: 16378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

22169. STOI-SCALD see: 20890 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

22170. STOPTON ALBUM see: 22387 SULFANILAMIDE

22171. STOVAINE see: 4453 2-BUTANOL, 1-(DIMETHYLAMINO)-2-METHYL-, BENZOATE (ESTER)

22172. STOVARSOL see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

22173. STOVARSOLAN see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

22174. STOVINE see: 4453 2-BUTANOL, 1-(DIMETHYLAMINO)-2-METHYL-, BENZOATE (ESTER)

22175. STRAMID see: 22387 SULFANILAMIDE

22176. STREPAMIDE see: 22387 SULFANILAMIDE

22177. STREPSAN see: 22387 SULFANILAMIDE

22178. STREPTAGOL see: 22387 SULFANILAMIDE

22179. STREPTAMID see: 22387 SULFANILAMIDE

22180. STREPTASOL see: 22387 SULFANILAMIDE

22181. STREPTOCID ALBUM see: 22387 SULFANILAMIDE

22182. STREPTOCIDE WHITE see: 22387 SULFANILAMIDE

22183. STREPTOCLASE see: 22387 SULFANILAMIDE

22184. STREPTOCOM see: 22387 SULFANILAMIDE

22185. STRIPTOL see: 22387 SULFANILAMIDE

22186. STREPTOMYCIN
CAS: 000057921 MW: 581.67 MOLFM: N7-O12-C21-H39
WLN: T6OTJ B1Q CQ DQ EM1 FO- CT5GTJ DVH DQ E BO- AL6TJ BQ CQ DMYZUM EQ FMYZUM -A6BD -B6CE
SYN: NSC 14065 * STREPTOMYCIN A *
TXDS: scu-mus LDLo:1000 mg/kg PSEBAA 114,433,63

22187. STREPTOMYCIN A see: 22186 STREPTOMYCIN

22188. STREPTOMYCIN,DIHYDRO
TXDS: ivn-rat LD50: 200 mg/kg JOBAAY 53,205,47

22189. STREPTON see: 22387 SULFANILAMIDE

22190. STREPTONIGRAN
TXDS: ipr-rat LD50: 0.39 mg/kg PMAYAH -,200,65

22191. STREPTOSIL see: 22387 SULFANILAMIDE

22192. STREPTOSILPYRIDINE see: 3060 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

22193. STREPTOVITACIN A
SYN: 3-2-(5-HYDROXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL-GLUTARIMIDE *
TXDS: ipr-rat LD50: 6.92 mg/kg JPETAB 136,400,62

22194. STREPTOZOL see: 22367 SULFANILAMIDE

22195. STREPTOZONE see: 22367 SULFANILAMIDE

22196. STREPTOZOTICIN see: 11696 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

22197. STREPTOZOTOCIN see: 11696 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

22198. STREPTROCIDE see: 22367 SULFANILAMIDE

22199. STREUNEX see: 3045 BENZENE HEXACHLORIDE-gamma-isomer

22200. STRICYLON see: 13294 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

22201. STROBANE
CAS: MX6001501
TXDS: orl-rat LD50:200 mg/kg PCOC** -,1071,-

22202. STROBOSIDE
TXDS: ivn-cat LDLo:0.25 mg/kg JPETAB 111,365,54

22203. STRONCYLATE see: 22213 STRONTIUM SALICYLATE

22204. STRONTIUM ACETATE see: 366 ACETIC ACID, STRONTIUM SALT

22205. STRONTIUM BROMIDE
CAS: 010476810 MW: 247.44 MOLFM: Br2-Sr
WLN: SR E2
TXDS: ipr-rat LD50:1000 mg/kg AIHOAX 1,637,50
ivn-rat LD50: 1000 mg/kg 12VXA4

22206. STRONTIUM CHLORIDE
CAS: 010476854 MW: 158.52 MOLFM: Cl2-Sr
WLN: SR G2
TXDS: ivn-rat LDLo: 123 mg/kg TOIM** -,305,69
ivn-mus LD50:148 mg/kg TXAPA9 22,150,72

22207. STRONTIUM FLUOBORATE
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,28,53

22208. STRONTIUM FLUORIDE
CAS: 007783484 MW: 125.62 MOLFM: F2-Sr
WLN: SR F2
TXDS: ivn-rat LDLo:625 mg/kg 12VXA4

22209. STRONTIUM FLUOSILICATE
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,28,53

22210. STRONTIUM IODIDE
CAS: 010476065 MW: 341.42 MOLFM: I2-Sr
WLN: SR I2
TXDS: ipr-rat LD50: 800 mg/kg 12VXA4

22211. STRONTIUM LACTATE see: 14029 LACTIC ACID, STRONTIUM SALT (2:1)

22212. STRONTIUM NITRATE see: 16729 NITRIC ACID, STRONTIUM SALT

22213. STRONTIUM SALICYLATE
CAS: 000526261 MW: 181.94 MOLFM: O3-C7-H6 .1/2Sr
WLN: QVR BG 8 2-SR-
SYN: STRONCYLATE *
TXDS: ipr-rat LD50:400 mg/kg AIHOAX 1,637,50

22214. STRONTOLAC see: 14029 LACTIC ACID, STRONTIUM SALT (2:1)

22215. STROPHANTHIDIN see: 5275 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

22216. STROPHANTHIDIN, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE) see: 6440 CONVALLATOXIN

22217. STROPHANTHIDIN-K, PHENYLACETATE
TXDS: ivn-rbt LDLo:0.5 mg/kg APEPA2 185,328,37

22218. STROPHANTHIN G see: 17409 OUABAIN

22219. STROPHANTHIN B
TXDS: scu-gpg LDLo:0.2 mg/kg HDEP** E.1,78,-

22220. STROPHANTHIN K (amorphous)
TXDS: scu-rat LDLo:50 mg/kg HDEP** E.1,78,-

22221. STROPHANTHIN K (CRYSTALLINE)
TXDS: scu-rat LDLo:60 mg/kg HDEP** E.1,78,-

22222. STROPHOPERM see: 17409 OUABAIN

22223. STRYCHNIDIN-10-ONE, SULFATE (2:1)
CAS: 000060413 MW: 361.27 MOLFM: N2-O2-C21 .1/2O4-S-H2
WLN: T6 G656 B7 C6 E5 D 5ABCEF A6 FX MNV QO VN SU AHT6&TTTTJ & 2WSQQ
SYN: STRYCHNINE, SULFATE (2:1) *
TXDS: orl-hmn LDLo:30 mg/kg TFX:UNS PCOC** -,1075,-
orl-rat LD50:5 mg/kg TXAPA9 21,315,72
ipr-rat LDLo:5 mg/kg TXAPA9 18,185,71
scu-rat LD50:1.7 mg/kg TXAPA9 18,185,71
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22224. STRYCHNINE
CAS: 000057249 MW: 343.45 MOLFM: N2-O2-C21-H22
WLN: T6 G656 B7 C6 E5 D 5ABCEF A6 FX MNV QO VN SU AHT6&TTTTJ
TXDS: orl-hmn LDLo: 30 mg/kg PCOC** -,1073,-
ipr-rat LD50:2700 ug/kg JPETAB 131,185,61
scu-mus LD50:0.85 mg/kg JPETAB 128,176,60
ipr-mus LD50:0.98 mg/kg JPETAB 128,176,60
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22225. STRYCHNINE, SULFATE (2:1) see: 22223 STRYCHNIDIN-10-ONE, SULFATE (2:1)

22226. STRYPHNONE see: 501 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

22227. STYPHNONE see: 501 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

22228. STYRALYL ALCOHOL see: 3576 BENZYL ALCOHOL, alpha-METHYL-

22229. STYRAMATE see: 16195 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

22230. STYRENE
CAS: 000100425 MW: 106.16 MOLFM: C8-H8
WLN: 1U1R
SYN: BENZENE, VINYL- * CINNAMENE * CINNAMOL * DIAREX HF 77 * ETHYLENE, PHENYL- * PHENETHYLENE * PHENYLETHENE * PHENYLETHYLENE * STYROL * STYROLE * STYROLENE * STYRON * STYROPOL SO * STYROPOR * VINYLBENZENE * VINYLBENZOL *
TXDS: ihl-hmn TCLo:376 ppm TFX:CNS DTLVS*
orl-rat LD50:4920 mg/kg UCDS**

22231. STYRENE, alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)-
MW: 423.37 MOLFM: O2-Br-C24-H23
SYN: alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)STYRENE * alpha,alpha-DI(p-ETHOXYPHENYL)-beta-BROMO-beta-PHENYLETHYLENE *
TXDS: scu-mus TDLo:94 mg/kg/2bWI TFX:NEO MMJJAI 11,95,61

22232. STYRENE,alpha-CHLORO-p-NITRO
CAS: 010140973 MW: 185.60 MOLFM: N-O2-Cl-C8-H6
TXDS: orl-rat LD50: 710 mg/kg AIHAAP 23,95,62

22233. STYRENE,2,4-DICHLORO
MW: 529.54 MOLFM: (C12-C8-H6)
TXDS: orl-rat LD50: 4000 mg/kg JIHTAB 30,63,48

22234. STYRENE EPOXIDE see: 3033 BENZENE, (EPOXYETHYL)-

22235. STYRENE, ar-HEXAHYDRO- see: 6821 CYCLOHEXANE, VINYL-

22236. STYRENE,alpha METHYL
CAS: 000098839 MW: 118.19 MOLFM: C9-H10
TXDS: orl-rat LD50:4900 mg/kg AMIHAB 14,387,56
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22237. STYRENE,alpha-NITRO
MW: 151.16 MOLFM: (N-O2-C8-H7)
TXDS: ipr-mus LD50: 125 mg/kg CBCCT* 6,229,54

22238. STYRENE OXIDE see: 3033 BENZENE, (EPOXYETHYL)-

22239. beta-STYRENE PHOSPHONIC ACID,DIOCTYL ESTER
TXDS: ivn-rat LD50: 100 mg/kg CBCCT* 5,140,53

22240. STYROL see: 22230 STYRENE

22241. STYROLE see: 22230 STYRENE

22242. STYROLENE see: 22230 STYRENE

22243. STYRON see: 22230 STYRENE

22244. STYROPOL SO see: 22230 STYRENE

22245. STYROPOR see: 22230 STYRENE

22246. STYRYL 430 see: 20919 QUINOLINIUM, 6-(p-ACETAMIDOBENZAMIDO)-2-(p-AMINOSTYRYL)-1-METHYL-, ACETATE

22247. 4'-STYRYLACETANILIDE see: 174 ACETANILIDE, 4'-STYRYL-

22248. N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID see: 434 ACETOHYDROXAMIC ACID, N-(p-STYRYLPHENYL)-

22249. N-(p-STYRYLPHENYL)HYDROXYLAMINE see: 13021 HYDROXYLAMINE, N-(p-STYRYLPHENYL)-

22250. SU 5086 see: 13572 1SOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

22251. SU 5110 see: 24952 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-dimethoxy-, = METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

22252. SU 5664 see: 12107 GUANIDINE, [2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL]-

22253. SU 5879 see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

22254. SU 8341 see: 3456 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

22255. SU-10566
TXDS: orl-rat LD50:332 mg/kg TXAPA9 18,185,71

22256. SU-11464
TXDS: orl-rat LD50:713 mg/kg TXAPA9 18,185,71

22257. SU-11636
TXDS: orl-rat LD50:1337 mg/kg TXAPA9 18,185,71

22258. SU-11739
TXDS: orl-rat LD50:250 mg/kg TXAPA9 18,185,71

22259. SU-12262
TXDS: orl-rat LD50:1227 mg/kg TXAPA9 18,185,71

22260. SU-13026
TXDS: orl-rat LD50:670 mg/kg TXAPA9 18,185,71

22261. SU-13197
TXDS: orl-rat LD50:200 mg/kg TXAPA9 18,185,71

22262. SU-13437
TXDS: orl-rat LDLo:900 mg/kg TXAPA9 18,185,71

22263. SU-13688
TXDS: orl-rat LD50:456 mg/kg TXAPA9 18,185,71

22264. SU-14074
TXDS: orl-rat LD50:707 mg/kg TXAPA9 18,185,71

22265. SU-14542
TXDS: orl-rat LD50:575 mg/kg TXAPA9 18,185,71

22266. SU-15049A
TXDS: orl-rat LD50:479 mg/kg TXAPA9 18,185,71

22267. SU-15535
TXDS: orl-rat LD50:375 mg/kg TXAPA9 18,185,71

22268. SU-16249A
TXDS: orl-rat LD50:970 mg/kg TXAPA9 18,185,71

22269. SU-17595A
TXDS: orl-rat LDLo:400 mg/kg TXAPA9 18,185,71

22270. SU-16317
TXDS: orl-rat LD50:3000 mg/kg TXAPA9 18,185,71

22271. SU-19165
TXDS: orl-rat LD50:1310 mg/kg TXAPA9 18,185,71

22272. SUAVITIL see: 3169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

22273. SUBCHLORIDE OF MERCURY see: 14786 MERCURY(I) CHLORIDE

22274. SUBERONE see: 6761 CYCLOHEPTANONE

22275. SUBLIMAZE CITRATE see: 19949 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1:1)

22276. SUBLINGULA see: 12205 HEPARIN

22277. SUBSTANCE DS see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

22278. SUBTILIN
TXDS: scu-mus LDLo:670 mg/kg SCIEAS 103,419,46

22279. SUCCIMITIN see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

22280. SUCCINALDEHYDE BISODIUM BISULFITE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

22281. SUCCINAMIC ACID, N-((3-(HYDROXYMERCURIO)-2-METHOXYPROPYL)CARBAMOYL)- see: 14785 MERCURY, (3-(3-(3-CARBOXYPROPIONYL)UREIDO)-2-METHOXYPROPYL)HYDROXY-

22282. SUCCINATE MALAOXON see: 19047 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)ETHYL) ESTER

22283. SUCCINATE MALATHION see: 19007 PHOSPHORODITHIOIC ACID, O,O-DIETHYL (S-1-(1,2-DICARBETHOXY)ETHYL) ESTER

22284. SUCCINCHLORIMIDE see: 5864 N-CHLOROSUCCINIMIDE

22285. SUCCINIC ACID
CAS: 000110156 MW: 118.10 MOLFM: O4-C4-H6
TXDS: scu-rbt LDLo: 2000 mg/kg 12VXA4

22286. SUCCINIC ACID,BIS[2-(2-ETHYLBUTOXY)ETHYL]ESTER
TXDS: orl-rat LD50: 3300 mg/kg JIHTAB 30,63,48

22287. SUCCINIC ACID,BIS[2-(HEXYLOXY)ETHYL]ESTER
CAS: 010058205 MW: 374.58 MOLFM: O6-C20-H38
TXDS: orl-rat LD50: 4280 mg/kg AMIHBC 10,61,54

22288. SUCCINIC ACID, CADMIUM SALT (1:1)
CAS: 000141004 MW: 230.50 MOLFM: O4-C4-H6 .Cd
WLN: QV2VQ &-CD-
SYN: CADMINATE * CADMIUM SUCCINATE *
TXDS: orl-rat LD50: 660 mg/kg PCOC** -,166,-

22289. SUCCINIC ACID, diester with CHOLINE see: 10147 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

22290. SUCCINIC ACID,DIAMINE-COPPER(II)COMPLEX
TXDS: ipr-mus LD50:31.3 mg/kg CBCCT* 4,111,52

22291. SUCCINIC ACID, DIBUTYL ESTER
CAS: 000141037 MW: 230.34 MOLFM: O4-C12-H22
TXDS: orl-rat LD50: 6000 mg/kg 12VXA4

22292. SUCCINIC ACID DICHLORIDE see: 22325 SUCCINYL CHLORIDE

22293. SUCCINIC ACID,alpha,beta-DIETHOXY-,DIETHYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg NCNSA6 5,14,53

22294. SUCCINIC ACID,BIS-2-[(2-ETHYLBUTOXY)ETHOXY]ESTER
TXDS: orl-rat LD50: 5300 mg/kg AIHAAP 30,470,69

22295. SUCCINIC ACID,BIS-2-(HEXYLOXY)ETHYL ESTER
TXDS: orl-rat LD50:4280 mg/kg AMIHBC 10,61,54

22296. SUCCINIC ACID DINITRILE see: 22319 SUCCINONITRILE

22297. SUCCINIC ACID, HYDROXY- see: 14469 MALIC ACID

22298. SUCCINIC ACID,MERCAPTO
CAS: 000070499 MW: 150.16 MOLFM: O4-S-C4-H6
SYN: THIOMALIC ACID *

TXDS: orl-rat LD50: 800 mg/kg 14CYAT -,1813,-
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

22299. SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE
CAS: 000121755 MW: 330.19 MOLFM: O6-P-S2-C10-H19
WLN: 2OV1YVO2&SPS&O1&O1
SYN: AMERICAN CYANAMID 4,049 * S-(1,2-BIS(ETHOXYCARBONYL)ETHYL, O,O-DIMETHYL PHOSPHORODITHIOATE * S-1,2-BIS(ETHOXYCARBONYL)ETHYL-O,O-DIMETHYL THIOPHOSPHATE * CARBETOX * CARBOPHOS * COMPOUND 4049 * CYTHION * DICARBOETHOXYETHYL O,O-DIMETHYL PHOSPHORODITHIOATE * S-(1,2-DI(ETHOXYCARBONYL) ETHYL DIMETHYL PHOSPHOROTHIOLOTHIONATE * DIETHYL MERCAPTOSUCCINATE, O, O-DIMETHYL DITHIOPHOSPHATE, S-ESTER * DIETHYL MERCAPTOSUCCINATE, O,O-DIMETHYL PHOSPHORODITHIOATE * DIETHYL MERCAPTOSUCCINATE, O,O-DIMETHYL THIOPHOSPHATE * O,O-DIMETHYL S-(1,2-BIS(ETHOXYCARBONYL)ETHYL)DITHIOPHOSPHATE * O,O-DIMETHYL-S-(1,2-DICARBETHOXYETHYL) DITHIOPHOSPHATE * O,O-DIMETHYL S-(1,2-DICARBETHOXYETHYL)PHOSPHORODITHIOATE * O,O-DIMETHYL S-(1, O,O-DIMETHYL S-(1,2-DICARBOETHOXYLETHYL) DITHIOPHOSPHATE * O,O-DIMETHYL S-1,2-DI(ETHOXYCARBAMYL)ETHYL PHOSPHORODITHIOATE * O,O-DIMETHYLDITHIOPHOSPHATE DIETHYLMERCAPTOSUCCINATE * ENT 17,034 * ETHIOLACAR * FOSPOTHION * FOSFOTION * FOUR THOUSAND FORTY-NINE * INSECTICIDE NO. 4049 * KARBOFOS * MALAMAR 50 * MALATHION * MALATHION LV CONCENTRATE * MALATRON * MALATOX * MERCAPTOTHION * OLEOPHOSPHOTHION * PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with DIETHYL MERCAPTOSUCCINATE PHOSPHOTHION * SADOFOS * SADOPHOS * SF 60 * SIPTOX I *
TXDS: orl-rat LD50: 1156 mg/kg PCOC** -,671,-
ipr-rat LD50:750 mg/kg AMIHBC 8,350,53
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73
USOS-skin FEREAC 37,22139,72

22300. SUCCINIC ACID,MERCAPTO-,DIISOPROPYL ESTER
TXDS: ipr-rat LD50: 100 mg/kg CURL** -,10,62

22301. SUCCINIC ACID,MERCAPTO,DILAURYL ESTER
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,10,62

22302. SUCCINIC ACID,MERCAPTO-,DIMETHYL ESTER
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,10,62

22303. SUCCINIC ACID, MERCAPTO-, S-GOLD derivative, DISODIUM SALT see: 2449 AURATE(3-), BIS(MONOTHIOSULFATO)-, TRISODIUM

22304. SUCCINIC ACID, OXO- see: 17445 OXALACETIC ACID

22305. SUCCINIC ACID, TETRAFLUORO-
CAS: 000377388 MW: 190.06 MOLFM: O4-F4-C4-H2
SYN: PERFLUOROSUCCINIC ACID *
TXDS: ipr-mus LDLo: 200 mg/kg CBCCT* 7,694,55

22306. SUCCINIC ANHYDRIDE
CAS: 000108305 MW: 100.08 MOLFM: O3-C4-H4
TXDS: scu-rat TDLo:1200 mg/kg/65W1 TFX:NEO BJCAAI 19,392,65

22307. SUCCINIC ANHYDRIDE, ALLYL-
CAS: 007539120 MW: 140.15 MOLFM: O3-C7-H8
WLN: T5VOV1& D2U1
SYN: ALLYLSUCCINIC ANHYDRIDE *
TXDS: orl-rat LD50: 1070 mg/kg AIHAAP 23,95,62

22308. SUCCINIC ANHYDRIDE,DODECENYL
CAS: 001330650 MW: 265.44 MOLFM: N-O2-C16-H27
TXDS: ipr-mus LD50: 320 mg/kg AEHO** 4,-,64

22309. SUCCINIC ANHYDRIDE,TRI-ISOBUTENYL-
SYN: TRIISOBUTENYLSUCCINIC ANHYDRIDE *
TXDS: orl-rat LD50: 940 mg/kg AIHAAP 30,470,69

22310. SUCCINIC CHLORIDE see: 22325 SUCCINYL CHLORIDE

22311. SUCCINIC N-CHLOROIMIDE see: 5884 N-CHLOROSUCCINIMIDE

22312. SUCCINIC DINITRILE see: 22319 SUCCINONITRILE

22313. SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-
CAS: 000077416 MW: 203.26 MOLFM: N-O2-C12-H13
WLN: T5VNV1J A D D&
SYN: CELONTIN * N,2-DIMETHYL-2-PHENYLSUCCINIMIDE * MESUXIMIDE * METHSUXIMIDE * N-METHYL-alpha-METHYL-alpha-PHENYLSUCCINIMIDE * N-METHYL-alpha, alpha-METHYLPHENYLSUCCINIMIDE * PM 396 *
TXDS: orl-mus LD50: 1550 mg/kg 12VXA4

22314. SUCCINIMIDE, 2-ETHYL-2-METHYL-
CAS: 000077676 MW: 141.19 MOLFM: N-O2-C7-H11
WLN: T5VMV1J D2 D
SYN: CP 366 * ERESIDE * ETHOSUCCINIMIDE * ETHOSUXIDE * ETHOSUXIMIDE * alpha-ETHYL-alpha-METHYLSUCCINIMIDE * 3-ETHYL-3-METHYLPYRROLIDINE-2,5-DIONE * 2-ETHYL-2-METHYLSUCCINIMIDE * gamma-METHYL-gamma-ETHYL-SUCCINIMIDE * PENTINIMID * PETINIMID * PETNIDAN * PM 671 * SUCCIMITIN * SUXINUTIN * ZARODAN * ZARONDAN-SAFT * ZARONTIN *
TXDS: orl-rat LD50:1820 mg/kg 12VXA4

22315. SUCCINIMIDE, 2-METHYLENE-N-(m-NITROPHENYL)-
CAS: 004137126 MW: 232.21 MOLFM: N2-O4-C11-H8
SYN: B 720 * NAUGATUCK 720 * N-(3-NITROPHENYL)ITACONIMIDE *
TXDS: orl-rat LD50:2500 mg/kg GUCHAZ -,354,68

22316. SUCCINIMIDE, THIO-
CAS: 004166001 MW: 115.16 MOLFM: N-O-S-C4-H5
SYN: 2-PYRROLIDINONE, 5-THIOXO- *
TXDS: ipr-mus LD50: 100 mg/kg CURL** 48,-,63

22317. SUCCINOCHLORAMIDE
TXDS: orl-rat LDLo:2700 mg/kg AIPTAK 3,77,1897

22318. SUCCINODINITRILE see: 22319 SUCCINONITRILE

22319. SUCCINONITRILE
CAS: 000110612 MW: 80.10 MOLFM: N2-C4-H4
WLN: NC2CN
SYN: BUTANEDINITRILE * DEPRELIN * s-DICYANOETHANE * DINILE * ETHANE, 1,2-DICYANO- * ETHYLENE CYANIDE * ETHYLENE DICYANIDE * SUCCINIC ACID DINITRILE * SUCCINIC DINITRILE * SUCCINODINITRILE * SUXIL *
TXDS: ipr-rat LD50: 100 mg/kg CURL** 4,67,62

22320. SUCCINONITRILE, TETRAMETHYL-
CAS: 003333526 MW: 136.22 MOLFM: N2-C8-H12
SYN: TETRAMETHYLSUCCINONITRILE *
TXDS: inl-rat LCLo: 60 ppm DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

22321. 4'-SUCCINOYLAMINO-2,3'-DIMETHYLAZOBENZENE
TXDS: orl-rat TDLo:90 mg/kg/DC TPX:NEO GANNA2 33,196,39

22322. SUCCINOYL CHLORIDE see: 22325 SUCCINYL CHLORIDE

22323. SUCCINOYLCHOLINE see: 10147 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

22324. SUCCINYLBISCHOLINE see: 10147 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

22325. SUCCINYL CHLORIDE
CAS: 000543204 MW: 154.98 MOLFM: O2-C12-C4-H4
WLN: GV2VG
SYN: SUCCINIC ACID DICHLORIDE * SUCCINIC CHLORIDE * SUCCINOYL CHLORIDE * SUCCINYL DICHLORIDE *
TXDS: ipr-mus LD50: 62 mg/kg CBCCT* 4,111,52

22326. SUCCINYL CHOLINE see: 10147 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

22327. SUCCINYL DICHLORIDE see: 22325 SUCCINYL CHLORIDE

22328. SUCCINYLDICHOLINE see: 10147 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

22329. SUCCINYLNITRILE
TXDS: scu-rbt LDLo:36 mg/kg AIPTAK 3,77,1897

22330. SUCOL E see: 4403 1,4-BUTANEDIOL

22331. SUCRAPHEN see: 3054 BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

22332. SUCROL see: 24477 UREA, (p-ETHOXYPHENYL)-

22333. SUCROSE, POLYALLYL ETHER, polymer with ACRYLIC ACID see: 762 ACRYLIC ACID, polymer with SUCROSE POLYALLYL ETHER

22334. SULAN 1 see: 16369 2-NAPHTHOL, 1-(PHENYLAZO)-

22335. SUDAN IV see: 6376 C.I. SOLVENT RED 24

22336. SUDAN P see: 6376 C.I. SOLVENT RED 24

22337. SUDAN RED BB see: 6376 C.I. SOLVENT RED 24

22338. SUDAN RED BBA see: 6376 C.I. SOLVENT RED 24

22339. SUDAN RED IV see: 6376 C.I. SOLVENT RED 24

22340. SUDAN YELLOW GG see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

22341. SUDAN YELLOW GGA see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

22342. SUDAN YELLOW R see: 1242 p-AMINOAZOBENZENE

22343. SUDAN YELLOW RRA see: 1249 2-AMINOAZOTOLUENE

22344. SUGAI CONGO RED see: 6336 C.I. DIRECT RED 28, DISODIUM SALT

22345. SULFABENZPYRAZINE see: 22399 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

22346. SULFACETIL see: 19128 PETHALANILIC ACID, 4'-(2-THIAZOLYLSULFANOYL)-

22347. SULFACOX see: 22399 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

22348. SULFADIAZINE, SODIUM SALT
CAS: 000547320 MW: 273.29 MOLFM: N4-O2-S-C10-H10 .Na
TXDS: scu-mus LDLo:1500 mg/kg JHHBAI 67,427,40

22349. SULFADIMERAZINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22350. SULFADIMESINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22351. SULFADIMETHYLDIAZINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22352. SULFADIMETHYLPYRIMIDINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22353. SULFADIMEZINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22354. SULFADIMIDINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22355. SULFADINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22356. SULFAETHYLTHIAZOLE see: 22393 SULFANILAMIDE, N(SUP 1)-(4-ETHYL-2-THIAZOLYL)-

22357. SULFALENE
CAS: 000152476 MW: 260.33 MOLFM: N4-O3-S-C11-H12
TXDS: ori-mus LD50:2464 mg/kg 12VXA4

22358. SULFALINE see: 22399 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

22359. SULFALONE see: 23304 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

22360. SULFAMETER see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

22361. SULFAMETHALAZOLE see: 22396 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

22362. SULFAMETHAZINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22363. SULFAMETHIAZINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22364. SULFAMETHOXADOLE see: 22396 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

22365. SULFAMETHOXINE see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

22366. SULFAMETHOXYDIAZINE see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

22367. SULFAMETHOXYDIN see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

22368. SULFAMETHOXYPYRIMIDINE see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

22369. SULFAMETHYLISOXAZOLE see: 22396 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

22370. SULFAMETHYLIZOLE
TXDS: scu-mus TDLo:6240 mg/kg/3wI TFX:NEO ACRAAX 37,258,52

22371. SULFAMETHYLTHIAZOLE see: 22397 SULFANILAMIDE, N(SUP 1)-(4-METHYL-2-THIAZOLYL)-

22372. SULFAMETHYLTHIAZOLE,SODIUM deriv
CAS: 006101266 MOLFM: N3-O2-S2-C10-H11 .xNa
TXDS: scu-mus LD50: 660 mg/kg JPETAB 73,170,41

22373. SULFAMETIN see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

22374. SULFAMEZATHINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22375. SULFAMIC ACID
CAS: 005329146 MW: 97.10 MOLFM: N-03-S-H3
WLN: 2SWQ
SYN: AMIDOSULFONIC ACID * AMIDOSULFURIC ACID * AMINOSULFONIC ACID * SULFAMIDIC ACID * SULPHAMIC ACID *
TXDS: orl-rat LD50:1600 mg/kg 12VXA4

22376. SULFAMIC ACID, MONOAMMONIUM SALT
CAS: 007773060 MW: 114.08 MOLFM: N-03-S-H3 .N-H3
SYN: AMMAT * AMMATE * AMMATE X * AMMONIUM AMIDOSULFONATE * AMMONIUM AMIDOSULPHATE * AMMONIUM SULFAMATE * AMMONIUM SULPHAMATE * AMS *
TXDS: orl-rat LD50: 3900 mg/kg PCOC** -,39,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22377. SULFAMIDIC ACID see: 22375 SULFAMIC ACID

22378. p-SULFAMIDOANILINE see: 22387 SULFANILAMIDE

22379. SULFAMIDYL see: 22387 SULFANILAMIDE

22380. SULFAMINE see: 22387 SULFANILAMIDE

22381. SULFAMYLON see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

22382. SULFAMYLON HYDROCHLORIDE see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

22383. 7-SULFAMYL-6-TRIFLUOROMETHYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

22384. SULFANA see: 22387 SULFANILAMIDE

22385. SULFANALONE see: 22387 SULFANILAMIDE

22386. SULFANIL see: 22387 SULFANILAMIDE

22387. SULFANILAMIDE
CAS: 000063741 MW: 172.22 MOLFM: N2-02-S-C6-H8
SYN: ALBEXAN * ALBUSAL * AMBESIDE * p-AMINOBENZENESULFAMIDE * p-AMINOBENZENESULFONAMIDE * 4-AMINOBENZENESULFONAMIDE * p-AMINOPHENYLSULFONAMIDE * 4-AMINOPHENYLSULFONAMIDE * p-ANILINESULFONAMIDE * ANILINE-p-SULFONIC AMIDE * ANTISTREPT * ASTREPTINE * ASTROCID * BACTERAMID * BACTESID * BENZENESULFONAMIDE, p-AMINO- * COLLOMIDE * COLSULANYDE * COPTICIDE * DESEPTYL * DIPRON * ERGASEPTINE * ERYSIPAN * ESTREPTOCIDA * F 1162 * 1162 F * FOURNEAU 1162 * GERISON * GOMBARDOL * LUSIL * LYSOCOCCINE * NEOCOCCYL * ORGASEPTINE * PABS * PRONTALBIN * PRONTOSIL ALBUM * PRONTOSIL 1 * PRONTOSIL WHITE * PRONTYLIN * PRONZIN ALBUM * PROSEPTAL * PROSEPTINE * PROSEPTOL * PYSOCOCCINE * RUBIAZOL A * SANAMID * SEPTAMIDE ALBUM * SEPTANILAM * SEPTINAL * SEPTOLIX * SEPTOPLEX * SEPTOPLIX * STOPTON ALBUM * STRAMID * STREPAMIDE * STREPSAN * STREPTAGOL * STREPTAMID * STREPTASOL * STREPTOCID ALBUM * STREPTOCIDE WHITE * STREPTOCLASE * STREPTOCOM * STREPTOL * p-SULFAMIDOANILINE * STREPTON * STREPTOSIL * STREPTOZOL * STREPTOZONE * STREPTROCIDE * SULFAMIDYL * SULFAMINE * SULFANA * SULFANALONE * SULFANIL * SULFOCIDINE * SULFONAMIDE * SULFONAMIDE P * SULPHANILAMIDE * THERAPOL * WHITE STREPTOCIDE *
TXDS: orl-rat LD50:3900 mg/kg PHREA7 19,280,39
orl-dog LD50:2000 mg/kg PCOC** -,3079,-

22388. SULFANILAMIDE, N',N"-BIS(CYANOETHYL)BENZENE
TXDS: ipr-mus LD50:100 mg/kg CUBL** -,33,62

22389. SULFANILAMIDE,N',N",-BIS(THIO)
TXDS: ipr-mus LD50: 200 mg/kg CUBL** -,32,62

22390. SULFANILAMIDE, N(SUP 4)-(o-CARBOXYBENZOYL)-N'-2-THIAZOLYL- 4'-(2-THIAZOLYLSULFAMOYL)- see: 19128 PHTHALANILIC ACID,

22391. SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-
CAS: 000057681 MW: 278.36 MOLFM: N4-02-S-C12-H14
WLN: T6N CNJ BNSWR D2& D F
SYN: AZOLMETAZIN * CHEMOMETHAZINE * DIAZIL * N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)SULFANILAMIDE * N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDYL)SULFANILAMIDE * 4,6-DIMETHYL-2-SULFANILAMIDOPYRIMIDINE * DIMEZATHINE * MEPENAL

* SIRMETH * SETAZIN * SEAZINA * PIRMAZIN * PRIMAZIN *
SULFADIMERAZINE * SULFADIMESINE * SULFADIMETHYLDIAZINE *
SULFADIMETHYLPYRIMIDINE * SULFADIMEZINE * SULFADIMIDINE * SULFADINE
* SULFAMETHAZINE * SULFAMETHIAZINE * SULFAMEZATHINE * 2-SULFANILAMIDO-
4,6-DIMETHYLPYRIMIDINE * SULFODIMESIN * SULFODIMEZINE * SULMET
* SULPHADIMETHYLPYRIMIDINE * SULPHADIMIDINE * SUPERSEPTIL * VERTOLAN
*

TXDS: ipp-rat TDLo:200 mg/kg TPX:CAR ACRAAX 37,258,52

22392. SULFANILAMIDE,N',N"-,-DITHIO-BIS-N-DIAZINYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,32,62

22393. SULFANILAMIDE, N(SUP 1)-(4-ETHYL-2-THIAZOLYL)-
CAS: 01cc30436 MW: 283.39 MOLFM: N3-O2-S2-C11-H13
SYN: SULFAETHYLTHIAZOLE *
TXDS: scu-mus LD50:226 mg/kg JPETAB 71,138,41

22394. SULFANILAMIDE,p-MERCAPTO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,92,62

22395. SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-
CAS: 000651669 MW: 260.33 MOLFM: N4-O3-S-C11-H12
WLN: T6N CNJ BNSWR DZG EO1
SYN: ABR-857 * 2-(4-AMINOBENZENESULFONAMIDO)-5-METHOXYPYRIMIDINE * BAYER
5400 * BAYRENA * DURENAT * KIRON * METHOXYPYRIMAL * 5-METHOXY-
2-SULFANILAMIDOPYRIMIDINE * N(sup 1)-(5-METHOXY-2-PYRIMIDINYL)SULFANILAMIDE
* SULFAMETER * SULFAMETHOXINE * SULFAMETHOXYDIAZINE * SULFAMETHOXYDIN
* SULFAMETHOXYPYRIMIDINE * SULFAMETIN * 2-SULFANILAMIDO-
5-SULFANILAMIDO-5-METHOXYPYRIMIDINE * SULLA * SULPHAMETHOXYDIAZINE
*
TXDS: orl-rat LD50:528 mg/kg TXAPA9 18,185,71
scu-mus LD50: 2500 mg/kg 12VXA4

22396. SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-
CAS: 000723466 MW: 251.30 MOLFM: N3-O3-S-C10-H11
SYN: GANTANOL * N'-(5-METHYL-3-ISOXAZOLE)SULFANILAMIDE * 5-METHYL-
5-METHYL-3-SULFANILAMIDOISOXAZOLE * 5-METHYL-3-SULFANYLAMIDOISOXAZOLE
* SINOMIN * SULFAMETHALAZOLE * SULFAMETHOXADOLE * SULFAMETHYLISOXAZOLE
* SULFISOZIZOLE *
TXDS: orl-rat LD50:1900 mg/kg TXAPA9 18,185,71

22397. SULFANILAMIDE, N(SUP 1)-(4-METHYL-2-THIAZOLYL)-
CAS: 000515595 MW: 269.36 MOLFM: N3-O2-S2-C10-H11
SYN: 2-(p-AMINOBENZENESULFONAMIDO)-4-METHYLTHIAZOLE * 4-METHYL-2-SULFANILAMIDOTHIAZOLE
* N(sup 1)-(4-METHYL-2-THIAZOLYL)SULFANILAMIDE * NEODISEPTAL * NOVOSEPTALE
* RP 146 * SULFAMETHYLTHIAZOLE * SULFAZOLE * TORISEPTIN M *
ULTRASEPTYL *
TXDS: scu-mus LD50: 865 mg/kg JPETAB 71,138,41

22398. SULFANILAMIDE, N(sup 1)-2-PYRIDYL- see: 3080 BENZENESULFONAMIDE, 4-AMINO-N-(2-
PYRIDINYL)-

22399. SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-
CAS: 000059405 MW: 300.36 MOLFM: N4-O2-S-C14-H12
WLN: T66 BN ENJ CMSWR DZ
SYN: 2-p-AMINOBENZENESULFONAMIDOQUINOXALINE * 2-p-AMINOBENZENESULPHONAMIDOQUINOXALINE
* COMPOUND 3-120 * N-(2-QUINOXALINYL)SULFANILAMIDE * N'-
N'-2-QUINOXALYLSULFANILAMIDE * SULFABENZPYRAZINE * SULFACOX * SULFALINE
* 2-SULFANILAMIDOQUINOXALINE * SULFAQUINOXALINE * SULQUIN *
TXDS: orl-rat LD50:1000 mg/kg JPETAB 82,357,44

22400. SULFANILAMIDE, SODIUM
CAS: 01010c2158 MW: 195.21 MOLFM: N2-O2-S-C6-H8 .Na
TXDS: scu-mus LD50:2920 mg/kg PSEBAA 43,326,40

22401. SULFANILAMIDOACETONITRILE
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689

22402. 2-SULFANILAMIDO-4,6-DIMETHYLPYRIMIDINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-
2-PYRIMIDINYL)-

22403. 6-SULFANILAMIDO-4-6-DIMETHYLPYRIMIDINE see: 20669 PYRIMIDINE, 6-SULFANILAMIDO-4,6-
DIMETHYL-

22404. 2-SULFANILAMIDO-5-METHOXYPYRIMIDINE see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-
PYRIMIDINYL)-

22405. 2-SULFANILAMIDOPYRIDINE see: 3080 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

22406. 2-SULFANILAMIDOQUINOXALINE see: 22399 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

22407. SULFAPHENYLTHIAZOLE
TXDS: scu-mus LD50: 462 mg/kg JPETAB 71,138,41

22408. SULFAPHENYLTHIAZOLE,SODIUM deriv
TXDS: scu-mus LD50: 960 mg/kg JPETAB 73,170,41

22409. SULFAPHTHALAZOLE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

22410. SULFAPYRILINE see: 3060 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

22411. SULFAPYRIDINE,SODIUM deriv
CAS: 000127571 MW: 272.30 MOLFM: N3-O2-S-C11-H11 .Na
WLN: T6NJ BMSWR DZ &-NA-
TXDS: scu-mus LD50:1000 mg/kg PSEBAA 45,15,40

22412. SULFAQUINOXALINE see: 22399 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

22413. SULFARSENOBENZENE see: 14990 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

22414. SULFARSEROL see: 14990 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

22415. SULFARSPHENAMINE see: 14990 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

22416. SULFARSPHENAMINE BISMUTH see: 4060 BISMUTH ARSPHENAMINE SULFONATE

22417. SULFASAN see: 16102 MORPHOLINE, 4,4'-DITHIODI-

22418. SULFASAN R See: 16102 MORPHOLINE, 4,4'-DITHIODI-

22419. SULFATEP see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

22420. SULFATHALIDINE see: 19126 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

22421. SULFATHIAZOLE
CAS: 000072140 MW: 255.33 MOLFM: N3-O2-S2-C9-H9
TXDS: ihf-rat TDLo:500 mg/kg TFX:CAR ACRAAX 37,258,52
ipr-mus LDLo:400 mg/kg CURL** -,84,62
scu-mus TDLo:400 mg/kg TFX:CAR ACRAAX 37,258,52

22422. SULFATHIAZOLE, SODIUM derivative
TXDS: scu-mus LD50:1950 mg/kg JPETAB 73,170,41

22423. SULFAZOLE see: 22397 SULFANILAMIDE, N(SUP 1)-(4-METHYL-2-THIAZOLYL)-

22424. SULFBENZAMINE HYDROCHLORIDE see: 23524 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

22425. SULFENAMIDE, N,N-DIMETHYL-t-BUTYL-
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,32,62

22426. SULFENAMIDE M see: 3461 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

22427. SULFENONE see: 22490 SULFONE,p-CHLOROPHENYL PHENYL

22428. SULFEROUS see: 22546 SULFUROUS ACID, IRON(2+) SALT (1:1)

22429. SULFIDE, ALLYL-2-CHLOROETHYL-
TXDS: ihl-rat LCLo:500 mg/M NDRC** -,63,44

22430. SULFIDE, BIS(2-BROMOETHYL)-
TXDS: ihl-rat LCLo:100 mg/L NDRC** -,40,44

22431. SULFIDE, BIS(CHLOROMETHYL)-
TXDS: ivn-cat LD50:100 mg/kg NDRC** -,119,43

22432. SULFIDE, BIS(2-CHLOROBUTYL)-
TXDS: ivn-rat LD50:8 mg/kg NDRC** -,119,43

22433. SULFIDE,BIS(1-CHLOROETHYL)-
MW: 159.08 MOLFM: (S-C12-C4-H8)
TXDS: ivn-cat LD50: 80 mg/kg NDRC** -,119,43

22434. SULFIDE, BIS(2-CHLOROETHYL) see: 16225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

22435. P-SULFAMYLBENZ see: 3060 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

22436. SULFIDE, BIS(CHLOROMETHYL)-
TXDS: ivn-cat LD50:60 mg/kg NDRC** -,119,43

22437. SULFIDE, BIS(2-CHLOROPROPYL)-
TXDS: ihl-rat LCLo:200 mg/M NDRC** -,9,43

22438. SULFIDE, BIS(2-CYANOETHYL) see: 20025 PROPIONITRILE, 3,3'-THIODI-

22439. SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-
CAS: 000097745 MW: 208.36 MOLFM: C6-H12-N2-S3
WLN: 1N1EYUS& 2S
SYN: ACETO TMTM * CARBAMIC ACID, DIMETHYLDITHIO-, ANHYDROSULFIDE * CARBAMIC ANHYDRIDE, TETRAMETHYLTRITHIO- * FORMAMIDE, 1,1'-THIOBIS(N,N-DIMETHYLTHIO- * MONEX * MONO-THIURAD * MONOTHIURAM * TETRAMETHYLTHIURAMMONIUM SULFIDE * TETRAMETHYLTHIURAM MONOSULFIDE * TETRAMETHYLTHIURAMONOSULFIDE * TETRAMETHYLTHIURAM SULFIDE * THIONEX * THIONEX RUBBER ACCELERATOR * THIURAM MONOSULFIDE, TETRAMETHYL- * TMTMS * UNADS *
TXDS: ipr-mus LDLo:300 mg/kg CURL** -,38,62

22440. SULFIDE, BIS(1,2,2-TRICHLOROETHYL)-
TXDS: scu-cat LDLo:50 mg/kg NDRC** -,119,43

22441. SULFIDE, 2-CHLOROETHYL-(2,3-DICHLOROPROPYL)-
TXDS: ims-rbt LD50:100 mg/kg NDRC** -,119,43

22442. SULFIDE, 2-CHLOROETHYL 2-HYDROXYLETHYL see: 10279 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

22443. SULFIDE,2-CHLOROETHYL-o-NITROPHENYL
TXDS: ihl-mus LCLo: 530 mg/M NDRC** -,14,43

22444. SULFIDE,2-CHLOROETHYL-p-NITROPHENYL-
TXDS: ihl-mus LCLo: 580 mg/M NDRC** -,13,43

22445. SULFIDE, 2,2'-DIAMINO-5,5'-DICHLOROPHENYL-, HYDROCHLORIDE HYDRATE
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,14,62

22446. SULFIDE, 4',5-DICHLORODIPHENYL-2-(3-DIMETHYLAMINOPROPIONAMIDE)-
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,16,62

22447. SULFIDE, 4',5-DICHLORODIPHENYL-2-(N,N-DIMETHYLPROPYLAMINO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,16,62

22448. SULFIDE, (2,3-DICHLOROPROPYLETHYL)-
TXDS: ims-rbt LD50:75 mg/kg NDRC** -,119,43

22449. SULFIDE, DIPHENYL see: 18749 PHENYL SULFIDE

22450. SULFIDE, METHYLVINYLOXYETHYL-
SYN: METHYLVINYLOXYLETHYL SULFIDE *
TXDS: ori-rat LD50:3250 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:3200 ppm/8H AIHAAP 30,470,69

22451. SULFIDE, PROPYLENE
SYN: PROPYLENE SULPHIDE *
TXDS: ori-rat LD50:269 mg/kg AIHAAP 25,560,64
ihl-rat LCLo:4800 ppm AIHAAP 25,560,64
ipi-rat LD50:47 mg/kg AIHAAP 25,560,64

22452. SULFIDE, (2,4,6-TRICHLOROPHENYL)METHYL-
TXDS: ims-rbt LD50:20 mg/kg NDRC** -,120,43

22453. SULFIDINE see: 3080 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

22454. SULFINPYRAZINE see: 20430 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

22455. SULFINPYRAZONE see: 20430 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

22456. SULFISOMEZOLE see: 22390 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

22457. SULFITE, 2-(p-(t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL
MW: 350.51 MOLFM: C24-H30-O4-S
SYN: 2-(p-t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL SULFITE * 2(p-tert-BUTYLPHENOXY) CYCLOHEXYL 2-PROPYNYL SULFITE * BP 14 * OMITE *
TXDS: ori-rat LD50:1480 mg/kg TXAPA9 14,515,69

22458. o-SULFOBENZIMIDE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

22459. o-SULFOBENZOIC ACID IMIDE see: 3211 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

22460. SULFOCYDINE see: 22387 SULFANILAMIDE

22461. SULFODIMESIN see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22462. SULFODIMEZINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22463. SULFOETHANOIC ACID see: 367 ACETIC ACID, SULFO

22464. 1-SULFO-3-GUANYLUREA
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

22465. SULFOLAN see: 23304 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

22466. SULFOLANE see: 23304 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

22467. 1-(2-SULFO-4-METHYLPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

22468. SULFONAL see: 22506 SULFONMETHANE

22469. SULFONAMIDE see: 22387 SULFANILAMIDE

22470. 4-SULFONAMIDE-4'-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:3600 mg/kg TFX:NEO BJCAAI 10,129,56

22471. SULFONAMIDE P see: 22387 SULFANILAMIDE

22472. 4-SULFONAMIDO-3'-METHYL-4'-AMINOAZOBENZENE
TXDS: orl-rat TDLo:3600 mg/kg TFX:NEO BJCAAI 10,129,56

22473. 1-(1-SULFO-2-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

22474. 1-(6-SULFO-1-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

22475. p-SULFONDICHLORAMIDOBENZOIC ACID see: 3305 BENZOIC ACID, p-(DICHLOROSULFAMOYL)-

22476. SULFONE
TXDS: orl-rat LD50:32 mg/kg BJIMAG 15,158,58

22477. SULFONE, ALLYL-p-TOLYL-
TXDS: ipr-mus LDLo:31.3 mg/kg CBCCT* 6,375,54

22478. SULFONE,BENZIDINE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,75,62

22479. SULFONE,BIS(2-BROMOVINYL)
TXDS: scu-mus LD50: 250 mg/kg NDRC** -,120,43

22480. SULFONE, BIS(2-CHLOROETHYL)
CAS: 000471034 MW: 191.08 MOLFM: O2-S-C12-C4-H8
SYN: MUSTARD GAS SULFONE * YPERITE SULFONE *
TXDS: ihl-mus LCLo: 105 mg/M NDRC** -,42,42

22481. SULFONE, BIS(3-CHLOROPROPYL)
CAS: 007767764 MW: 219.14 MOLFM: O2-S-C12-C6-H12
TXDS: scu-mus LD50: 100 mg/kg NDRC** -,120,43

22482. SULFONE,BIS(DIBROMOETHYL)
TXDS: scu-mus LD50: 13 mg/kg NDRC** -,120,43

22483. SULFONE,BIS[2-(DICHLOROARSINO)ETHYL]
TXDS: ihl-mus LCLo: 1240 mg/M NDRC** -,7,42

22484. SULFONE,BIS(1,2-DICHLOROETHYL)
SYN: BIS(1,2-DICHLOROETHYL)SULFONE *
TXDS: orl-rat LD50: 250 mg/kg AIHAAP 30,470,69

22485. SULFONE,BIS[3,3-DIETHYL-3-AMINOPROPOXY)PHENYL]
TXDS: ipr-mus LD50: 50 mg/kg CURL** 37,104,60

22486. SULFONE, BIS(2,4-DINITROPHENYL)
CAS: 002486726 MW: 236.28 MOLFM: N4-O10-S-C12-H6
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,34,53

22487. SULFONE,(2-BROMOVINYL)VINYL
TXDS: scu-rat LD50: 75 mg/kg NDRC** -,121,43

22488. SULFONE,BUTYL DODECYL
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,42,53

22489. SULFONE,2-CHLOROETHYL p-NITROPHENYL
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,42,53

22490. SULFONE,p-CHLOROPHENYL PHENYL
CAS: 000080002 MW: 252.72 MOLFM: O2-S-Cl-C12-H9
WLN: WSR6 DG
SYN: 4-CHLORODIPHENYL SULFONE * 4-CHLORODIPHENYL SULPHONE * p-CHLOROPHENYL PHENYL SULPHONE * R-242 * SULFENONE * SULPHENONE *
TXDS: orl-rat LD50:1400 mg/kg GUCHAZ -,95,68
orl-mus LD50: 2700 mg/kg 12VXA4

22491. SULFONE, DEMETON-S-METHYL
MW: 262.20 MOLFM: O5-P-S2-C6-H15
SYN: DEMETON-S-METHYL SULFONE * DIOXYDEMETON-S-METHYL *
TXDS: orl-rat LD50:37.5 mg/kg GUCHAZ -,131,68
skn-rat LD50:500 mg/kg GUCHAZ -,131,68

22492. SULFONE,1,2-DIBROMOETHYL 2-CHLOROETHYL-
TXDS: scu-mus LD50: 13 mg/kg NDRC** -,121,43

22493. SULFONE, DIVINYL- see: 10377 ETHENE, 1,1'-SULFONYLBIS-

22494. SULFONE, ETHYL p-FLUOROPHENYL
CAS: 002924676 MW: 188.23 MOLFM: O2-S-F-C8-H9
WLN: WS2R DF
SYN: BRIPADON * ETLYL p-FLUOROPHENYL SULFONE * FLUORESONE * p-FLUOROPHENYL ETHYL SULFONE *
TXDS: orl-mus LD50:2500 mg/kg 12VXA4

22495. SULFONE,n-HEXYLVINYL
SYN: n-HEXYL VINYL SULFONE *
TXDS: orl-rat LD50: 570 mg/kg AIHAAP 30,470,69

22496. SULFONE,METHYL VINYL
CAS: 003680022 MW: 106.15 MOLFM: O2-S-C3-H6
WLN: WS1&1U1
TXDS: orl-rat LD50: 570 mg/kg AIHAAP 23,95,62

22497. SULFONYLETHYLMETHANE see: 4385 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

22498. SULFONIC ACID,ALKYLARYL ESTER
TXDS: orl-rat LD50: 1400 mg/kg WYCCO* -,-,67

22499. SULFONIC ACID,NONYLETHYL PHENYL PHENOL-SODIUMSALT
TXDS: orl-rat LD50: 1000 mg/kg PSTGAW 3,1,45

22500. SULFONIUM, 2-ACRYLOXYETHYLDIMETHYL-, METHYL SULFATE
TXDS: orl-rat LD50: 1870 mg/kg AIHAAP 23,95,62

22501. SULFONIUM, 2-CHLOROETHYLDIMETHYL-, CHLORIDE
TXDS: scu-rat LDLo: 500 mg/kg NDRC** -,116,43

22502. SULFONIUM, 2-(2-CHLOROETHYLMERCAPTO)ETHYLBIS(2-HYDROXYETHYL)-, CHLORIDE
TXDS: ivn-rat LD50: 0.52 mg/kg NDRC** -,88,43

22503. SULFONIUM, (THIODIETHYLENE)BIS(BIS(2-HYDROXYETHYL))-, CHLORIDE
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,9,53

22504. SULFONIUM, TRIETHYL-, BROMIDE
SYN: TRIETHYLSULFONIUM BROMIDE *
TXDS: scu-mus LDLo:250 mg/kg JPETAB 25,315,25

22505. SULFONIUM, TRIMETHYL-, IODIDE
SYN: TRIMETHYLSULFONIUM IODIDE *
TXDS: ipr-rat LDLo:111 mg/kg TXAPA9 20,135,71
scu-mus LDLo:500 mg/kg JPETAB 25,315,25

22506. SULFONAL,THANE
CAS: 000115242 MW: 228.35 MOLFM: O4-S2-C7-H16
WLN: WS2X2S2W2
SYN: SULFONAL *
TXDS: orl-dog LDLo:600 mg/kg 12VXA4
orl-rbt LDLo:3000 mg/kg ABDH** 4.7b,1404,-

22507. 4,4'-SULFONYLBISACETANILIDE
CAS: 000077465 MW: 332.40 MOLFM: N2-O4-S-C16-H16
WLN: 1VMRDSWR DNV1
TXDS: orl-rat TDLo:11 mg/kg/DC TFX:CAR JNCIAM 24,149,60
orl-mus LD50: 2500 mg/kg 12VXA4

22508. 1-p-SULFOPHENYLAZO-2-NAPHTHOL-6-SULFONIC ACID, DISODIUM SALT see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

22509. 1-(3-SULFOPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

22510. 1-(p-SULFOPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 277-689

22511. SULFOSALICYLIC ACID see: 21351 SALICYLIC ACID, SULFO-

22512. SULFOTEP see: 23324 THIOPYROPHOSPHONIC ACID, TETRAETHYL ESTER

22513. SULFOTEPP see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

22514. SULFOX-CIDE see: 3059 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

22515. SULFOXIDE, BIS(2-CHLOROETHYL)-
TXDS: ipr-mus LD50:100 mg/kg NDRC** -,121,43

22516. SULFOXIDE,2-CHLOROETHYL 2,4-DINITROPHENYL
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,233,52

22517. SULFOXIDE,2-CHLOROETHYL VINYL
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,43,53
ihl-mus LCLo: 920 mg/M NDRC** -,9,43

22518. SULFOXIDE, DIBENZYL see: 3078 BENZENE, 1,1'-[SULFINYLBIS(METHYLENE)]BIS-

22519. SULFOXIDE,DIPHENYL
TXDS: ipr-mus LD50: 750 mg/kg IJREA3 3,41,61

22520. SULFOXIDE,DI(PHENYL CARBAMYL METHYL THIO-CARBAMATE)-
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 18,68,56

22521. SULFOXIDE, alpha-METHYL-3,4-(METHYLENEDIOXY)PHENETHYL OCTYL see: 3059 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

22522. SULFOXYL see: 3059 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

22523. 2-(6-SULFO-2,4-XYLYLAZO)-1-NAPHTHOL-5-SULFONIC ACID DISODIUM SALT
TXDS: orl-rat TDLo:60 mg/kg/DC TFX:NEO ARZNAL 2,192,52

22524. SULFOXYPHENYLPYRAZOLIDINE see: 20430 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

22525. SULFTALYL see: 19126 PETHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

22526. SULFUR CHLORIDE PENTAFLUORIDE
TXDS: ihl-rat LCLo: 100 ppm BJIMAG 27,1,70

22527. SULFUR DIOXIDE
CAS: 007446095 MW: 64.06 MOLFM: O2-S
TXDS: ihl-hmn TCLo:4 ppm TFX:PUL JAPYAA 20,164,65
ihl-rat LCLo: 1000 ppm 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22528. SULFURETED HYDROGEN see: 12784 HYDROGEN SULFIDE

22529. SULFUR MALF-MUSTARD see: 10279 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

22530. SULFUR HYDRIDE see: 12784 HYDROGEN SULFIDE

22531. SULFURIC ACID
CAS: 007664939 MW: 98.06 MOLFM: O4-S-H2
TXDS: ihl-hmn TCLo:0.1 ppm TFX:PUL AMIBBC 6,305,52
orl-rat LD50: 2140 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 mg/M AIHAAP -,-,56
ihl-mus LCLo:549 mg/M/3.5H AMIBBC 2,716,50
ihl-gpg LCLo:165 mg/M/0.25H AMIBBC 2,716,50
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22532. SULFURIC ACID,2-AMINOETHANETHIOL
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,46,63

22533. SULFURIC ACID, AMMONIUM IRON SALT
CAS: 010402230 MW: 143.02 MOLFM: O4-S-H2 .xN-H3 .xFe
SYN: AMMONIUM IRON SULFATE * IRON AMMONIUM SULFATE * FERROUS AMMONIUM SULFATE *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

22534. SULFURIC ACID, BERYLLIUM SALT (1:1)
CAS: 013510491 MW: 107.18 MOLFM: O4-S-H2 .Be
SYN: BERYLLIUM SULFATE *
TXDS: orl-rat LD50:82 mg/kg HYSAAV 30,169,65
ihl-rat LD50:1.8 mg/kg XPHPAW 2173,23,72
ipr-rat LDLo:18 mg/kg XPHPAW 2173,23,72
scu-rat LD50:1.5 mg/kg XPHPAW 2173,23,72
ivn-rat LD50:7.2 mg/kg XPHPAW 2173,23,72
itr-rat LDLo:10 mg/kg XPHPAW 2173,23,72
scu-mus LD50:1.5 mg/kg XPHPAW 2173,23,72
ivn-mus LD50:6.5 mg/kg XPHPAW 2173,23,72
ivn-dog LDLo:0.6 mg/kg XPHPAW 2173,23,72
itr-dog LDLo:1.0 mg/kg XPHPAW 2173,23,72
ivn-mky LDLo:0.6 mg/kg XPHPAW 2173,23,72
itr-mky LDLo:1.0 mg/kg XPHPAW 2173,23,72
scu-rbt LD50:1.5 mg/kg XPHPAW 2173,23,72
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

22535. SULFURIC ACID, BERYLLIUM SALT (1:1), TETRAHYDRATE
MW: 179.15 MOLFM: O4-S-H2 .Be .4O-H2
TXDS: ihl-rat TDLo:29 ug/Be)/M/72WI TFX:CAR CNREA8 27,439,67
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

22536. SULFURIC ACID, CADMIUM SALT (1:1)
CAS: 010124364 MW: 210.46 MOLFM: O4-S-H2 .Cd
WLN: CD S-O2-Q2
SYN: CADMIUM SULFATE *
TXDS: scu-rat TDLo:22 mg/kg/10WI TFX:CAR BECCAR 40,34,62
scu-dog LD50:27 mg/kg ABDH** 4.7b,1317,-

22537. SULFURIC ACID, CADMIUM SALT, TETRAHYDRATE
SYN: CADMIUM SULFATE TETRAHYDRATE *
TXDS: scu-rat TDLo:6 mg(Cd)/kg/10WI TFX:CAR BJCAAI 18,667,64

22538. SULFURIC ACID, CHROMIUM(3+) SALT (3:2)
CAS: 010101538 MW: 392.15
WLN: CR2 S-O2-Q2*3
SYN: C.I. 77305 * CHROMIC SULFATE * CHROMIUM(III)SULFATE *
TXDS: ivn-mus LDLo:247 mg/kg 12VXA4

22539. SULFURIC ACID, COBALT(2+) SALT (1:1)
CAS: 010124433 MW: 157.01 MOLFM: O4-S-H2 .Co
WLN: CO S-O2-Q2
SYN: COBALT SULFATE * COBALTOUS SULFATE *
TXDS: ipr-mus LD50:21 mg/kg COREAF 256,1043,63

22540. SULFURIC ACID COPPER(2+) SALT (1:1)
CAS: 007758987 MW: 161.62 MOLFM: O4-S-H2 .Cu
WLN: CU S-O2-Q2
SYN: COPPER(II) SULFATE * CUPRIC SULFATE * CUPRIC SULPHATE * ROMAN VITRIOL *
TXDS: orl-rat LD50:300 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

22541. SULFURIC ACID, DIETHYL ESTER
CAS: 000064675 MW: 154.20 MOLFM: O4-S-C4-H10
SYN: DIETHYL SULFATE * DS * ETHYL SULFATE *
TXDS: orl-rat LDLo: 750 mg/kg JIHTAB 31,61,49
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49
scu-rat TDLo:50 mg/kg TFX:CAR PCTXAV 6,576,68
ipr-mus TDLo:6 mg/kg TFX:MUT GNRAA5 4,-,68

22542. SULFURIC ACID, DIISOPROPYL ESTER
CAS: 002973106 MW: 186.26 MOLFM: O4-S-C6-H14
SYN: ISOPROPYL SULFATE *
TXDS: orl-rat LD50:1090 mg/kg AIHAAP 30,470,69

22543. SULFURIC ACID, DIMETHYL ESTER
CAS: 000077781 MW: 126.14 MOLFM: O4-S-C2-H6
WLN: 1OSW01
SYN: DIMETHYL MONOSULFATE * DIMETHYL SULFATE * METHYL SULFATE *
TXDS: ihl-rat LCLo:32 ppm/4H JIHTAB 31,343,49
scu-rat TDLo:200 mg/kg/1 TFX:NEO PCTXAV 6,576,68
U.S. OCCUPATIONAL STANDARD USOS-SKIN PEREAC 37,22139,72

22544. SULFURIC ACID, DIPHENYL ESTER
CAS: 010294549 MW: 366.46 MOLFM: O4-S-H2 .2Cs
WLN: CS2 S-O2-Q2
SYN: DIPHENYL SULFATE *
TXDS: ipr-rbt LD50:1200 mg/kg FATOAO -,200,64

22545. SULFURIC ACID, DISODIUM SALT
CAS: 007757826 MW: 144.04 MOLFM: O4-S-H2 .2Na
WLN: NA2 S-O2-Q2
SYN: DISODIUM SULFATE * SALT CAKE * SODIUM SULFATE *
TXDS: ipr-mus LD50:193 mg/kg COREAP 257,791,63

22546. SULFURIC ACID, IRON(2+) SALT (1:1)
CAS: 007720787 MW: 151.93 MOLFM: O4-S-H2 .Fe
WLN: FE S-O2-Q2
SYN: COPPERAS * EXSICCATED FERROUS SULFATE * EXSICCATED FERROUS SULPHATE * FEOSOL * FERRALYN * FERRO-THERON * FERROUS SULFATE * GREEN VITRIOL * IRON SULFATE (1:1) * IROSPAN * SULFERROUS *
TXDS: orl-rat LD50:1480 mg/kg AJMSA9 230,491,55
orl-mus LD50:1170 mg/kg TXAPA9 23,537,72
scu-mus TDLo:1600 mg/kg/16WC TFX:NEO JNCIAM 24,109,60
ivn-mus LD50:81 mg/kg TXAPA9 23,537,72

22547. SULFURIC ACID, LANTHANUM(3+) SALT
CAS: 010099602 MW: 190.68 MOLFM: O4-S-H2 .2/3La
SYN: LANTHANUM SULFATE *
TXDS: ipr-rat LD50:275 mg/kg AMIHBC 1,637,50

22548. SULFURIC ACID, LEAD(2+) SALT (1:1)
CAS: 007446142 MW: 303.26 MOLFM: O4-S-H2 .Pb
WLN: PB S-O2-Q2
SYN: ANGLESITE * C.I. 77630 * C.I. PIGMENT WHITE 3 * FAST WHITE * FREEMANS WHITE LEAD * LEAD BOTTOMS * LEAD SULFATE * MILK WHITE * MULHOUSE WHITE *
TXDS: ipr-gpg LD50:300 mg/kg 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CAIX DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

22549. SULFURIC ACID MAGNESIUM SALT (1:1)
CAS: 007487889 MW: 122.39 MOLFM: O4-S-H2 .Mg
WLN: MG S-O2-Q2
SYN: MAGNESIUM SULFATE *
TXDS: ivn-dog LDLo: 750 mg/kg 12VXA4
scu-rbt LDLo: 1750 mg/kg AJPHAP 14,366,05

22550. SULFURIC ACID, MONO(2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)ETHYL) ESTER, SODIUM SALT
see: 10297 ETHANOL, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, HYDROGEN SULFATE SODIUM SALT

22551. SULFURIC ACID, MONO(2-CHLORO-ETHYL)ESTER, SODIUMSALT
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,229,54

22552. SULFURIC ACID, MONODODECYL ESTER
CAS: 000151417 MW: 266.44 MOLFM: O4-S-C12-H26
WLN: WSQ012
SYN: DODECANSULFONIC ACID, HYDROXY- * DODECYL SULFATE * DODECYLSULFURIC ACID * LAURYL SULFATE * LAURYL SULFURIC ACID * LAURYL SULPHATE *
TXDS: orl-rat LD50:1300 mg/kg JSCCA5 13,469,62

22553. SULFURIC ACID, MONODODECYL ESTER, compd. with ERYTHROMYCIN PROPIONATE see: 10081 ERYTHROMYCIN, PROPIONATE (ester), compd. with MONODODECYL SULFATE (1:1)

22554. SULFURIC ACID MONODODECYL ESTER SODIUM SALT
CAS: 000151721 MW: 289.44 MOLFM: O4-S-C12-H26 .Na
WLN: WSQ012 &-NA-
SYN: AQUARIA METHYL * DODECYL ALCOHOL, HYDROGEN SULFATE, SODIUM SALT * DODECYL SODIUM SULFATE * DODECYL SULFATE, SODIUM SALT * DREFT * DUPONAL * DUPONAL 85GB * DUPONOL * DUPONOL C * DUPONOL ME * DUPONOL METHYL * DUPONOL WA * DUPONOL WAQ * IRIUM * LANETTE WAX-S * LAURYL SODIUM SULFATE * LAURYL SULFATE, SODIUM SALT * MAPROFIX NEU * MAPROFIX WAC-LM * MAPROFIX 565 * NEUTRAZYME * ORVUS WA PASTE * QUOLAC LA-UE * SIPEX OP * SIPON ED * SIPON WD * SODIUM DODECYLSULFATE * SODIUM LAURYLSULFATE * SOLSOL NEEDLES * STEPANOL METHYL * STEPANOL METHYL DRY AR * TAMAPON K 12 * TEXAPON K12 * TREPENOL WA *
TXDS: orl-rat LD50:1288 mg/kg FCTXAV 5,763,67

22555. SULFURIC ACID, THALLIUM SALT
CAS: 010031591 MOLFM: O4-S-H2 .xTl
WLN: TL S-O2-Q2
SYN: THALLIUM SULFATE *
TXDS: orl-rat LD50:15.6 mg/kg PHRPA6 61,672,46
orl-mus LD50:29 mg/kg JPFLAX 5,15,69
U.S. OCCUPATIONAL STANDARD USOS-SKIN FEREAC 37,22139,72

22556. SULFURIC ACID, ZINC SALT (1:1)
CAS: 007733020 MW: 161.43 MOLFM: O4-S .Zn
WLN: ZN S-O2-Q2
SYN: BONAZEN * BUFOFTO ZINC SULFATE * OP-THAL-ZIN * ZINC SULFATE * ZINKOSITE *
TXDS: ipr-rat LD50: 40 mg/kg STSOAN 24,37,69
ipr-mus LD50: 12 mg/kg COREAF 256,1043,63
scu-rbt TDLo:2.5 mg/kg TFX:NLO CRSBAW 236,1387,53

22557. SULFURIC ACID, ZIRCONIUM(4+) SALT (2:1)
CAS: 014644612 MW: 143.69 MOLFM: O4-S-H2 .1/2Zr
SYN: ZIRCONIUM SULFATE *
TXDS: ipr-rat LD50:175 mg/kg AIHOAX 1,637,50
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22558. SULFURIC OXYFLUORIDE see: 22571 SULFURYL FLUORIDE

22559. SULFUR MONOCHLORIDE
CAS: 010025679 MW: 135.02 MOLFM: S2-Cl2
WLN: S2 G2
SYN: DISULFUR DICHLORIDE * SULFUR SULCHLORILE * THIOSULFUROUS DICHLORIDE *
TXDS: inl-mus LCLo:150 ppm/1' SCHGA* -,146,31
inl-cat LCLo:46 ppm/15' SCHGA* -,146,31
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22560. SULFUR MUSTARD see: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

22561. SULFUR MUSTARD GAS see: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

22562. SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER
CAS: 000140578 MW: 334.66 MOLFM: O4-S-Cl-C15-H23
WLN: G2OSO6OY6 1OR DX
SYN: ARAMITE * ARAMITE-15W * 2-(p-BUTYLPHENOXY)ISOPROPYL 2-CHLOROETHYL SULFITE * 2-(p-BUTYLPHENOXY)-1-METHYLETHYL 2-CHLOROETHYL SULFITE * CES * beta-CHLOROETHYL-beta'-(p-t-BUTYLPHENOXY)-alpha'-METHYLETHYL SULFITE * COMPOUND 88b * ETHANOL, 2-CHLORO-, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL SULFITE * NIAGARAMITE * ORTHO-MITE * 2-PROPANOL, 1-(p-t-BUTYLPHENOXY)-, 2-CHLOROETHYL SULFITE *
TXDS: orl-rat LD50:3900 mg/kg ARSIM* 20,2,66
orl-mus LD50: 2000 mg/kg 12VXA4
orl-mus TDLo:7000 mg/kg/80WC TFX:CAR JNCIAM 42,1101,69

22563. SULFUROUS ACID,CYCLIC ESTER with ETHYLENEGLYCOL
TXDS: ipr-mus LDLo: 250 mg/kg CICCT* 5,341,53

22564. SULFUROUS ACID, cyclic ester with 1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL
see: 10976 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

22565. SULFUROUS ACID,CYCLIC ESTER with 1,2-PROPANEDIOL
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,107,56

22566. SULFUROUS ACID, MONOSODIUM SALT
CAS: 007631905 MW: 105.08 MOLFM: O3-S-H2 .Na
WLN: NA S-O-Q2
SYN: HYDROGEN SULFITE SODIUM * SODIUM ACID SULFITE * SODIUM BISULFITE * SODIUM BISULFITE * SODIUM HYDROGEN SULFITE * SODIUM HYDROSULFIDE * SODIUM SULFITE *
TXDS: ipr-rat LD50: 496 mg/kg CLPTAT 9,328,68
ivn-rat LD50: 115 mg/kg 12VXA4
ipr-mus LD50: 277 mg/kg COREAF 257,791,63

22567. SULFUROUS OXYFLUORIDE see: 23263 THIONYL FLUORIDE

22568. SULFUR PENTAFLUORIDE
CAS: 005714227 MW: 254.12 MOLFM: S2-F10
WLN: FSFFF 2
SYN: DISULFUR DECAFLUORIDE *
TXDS: ivn-dog LD50:6 mg/kg AMIHBC 8,436,53
ivn-rbt LD50: 5.8 mg/kg AMIHBC 8,436,53
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22569. SULFUR SUBCHLORIDE see: 22559 SULFUR MONOCHLORIDE

22570. SULFURYL CHLORIDE FLUORIDE
CAS: 013637846 MW: 118.51 MOLFM: O2-S-Cl-F
TXDS: inl-mus LCLo:620 mg/M NDRC** -,41,42

22571. SULFURYL FLUORIDE
CAS: 002699798 MW: 102.06 MOLFM: O2-S-F2
SYN: SULFURIC OXYFLUORIDE * VIKANE *
TXDS: orl-rat LDLo: 100 mg/kg DOWCC*

22572. SULLA see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

22573. SULMET see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22574. SULPHADIMETHYLPYRIMIDINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22575. SULPHADIMIDINE see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22576. SULPHAMETHOXYDIAZINE see: 22395 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

22577. SULPHAMIC ACID see: 22575 SULFAMIC ACID

22578. SULPHANILAMIDE see: 22367 SULFANILAMIDE

22579. SULPHENONE see: 22490 SULFONE,p-CHLOROPHENYL PHENYL

22580. SULPHINPYRAZONE see: 20430 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

22581. SULPHOCOL SOL
TXDS: ipr-mus LDLo:150 mg/kg CURL** -,99,62

22582. SULPHO GREEN 2B see: 6346 C.I. ACID GREEN 3, SODIUM SALT

22583. 1-(4-SULFO-1-NAPHTHYLAZO)-2-NAPHTHOL-6,8-DISULPHONIC ACID, TRISODIUM SALT
TXDS: ipr-rat LD50:600 mg/kg FCTXAV 5,187,67
ipr-mus LD50:1000 mg/kg FCTXAV 5,187,67

22584. 2-(4-(p-SULFOPHENYLAZO)-7-SULPHO-1-NAPHTHYLAZO)-8-ACETAMIDO-1-NAPHTHOL-3,6-DISULPHONIC ACID, TETRASODIUM SALT
SYN: BLACK PN (FCTXAV) *
TXDS: ipr-rat LD50:900 mg/kg FCTXAV 5,171,67
ipr-mus LD50:500 mg/kg FCTXAV 5,171,67

22585. SULPHOSALICYLIC ACID see: 21351 SALICYLIC ACID, SULFO-

22586. SULPHOXIDE see: 3059 BENZENE,1,2-METHYLENE-DIOXY-4[2-(OCTYLSULFINYL)PROPYL]-

22587. SULQUIN see: 22399 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

22588. SUNITONO ACID VIOLET 5BN see: 6325 C.I. ACID VIOLET 17, SODIUM SALT

22589. SUN ORANGE A GRIGY see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

22590. SUNOXOL see: 20930 6-QUINOLINOL, SULFATE (2:1) (salt)

22591. SUNSET YELLOW see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

22592. SUNSLT YELLOW FCF see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

22593. SUN YELLOW see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

22594. SUN YELLOW EXTRA CONC. A EXPORT see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

22595. SUN YELLOW EXTRA PURE A see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

22596. SUN YELLOW FCF see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

22597. SUOSAN see: 947 beta-ALANINE, N-((p-NITROPHENYL)CARBAMOYL)-, SODIUM SALT

22598. SUPEROL see: 20930 6-QUINOLINOL, SULFATE (2:1) (salt)

22599. SUPLASEPTIL see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

22600. SUPONA see: 16943 PHOSPHONIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

22601. SUPONE see: 16943 PHOSPHONIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

22602. SUPRACET BRILLIANT RED 2B see: 2072 ANTHRAQUINONE,1-AMINO-4-HYDROXY

22603. SUPRARENIN HYDROCHLORIDE see: 3566 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

22604. SUPRIFEN see: 12930 p-HYDROXYLPHEDRINE

22605. SURAMIN SODIUM see: 16415 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO=(4-METHYL-m-PHENYLLNE)CARBONYLIMINO))DI-, HEXASODIUM SALT

22606. SURAMINE see: 16327 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

22607. SURAMINE SODIUM see: 16415 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO- (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

22608. SURAMIN see: 16327 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

22609. SURECIDE see: 18915 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE

22610. SURGI-CEN see: 12342 HEXACHLOROPHENE

22611. SURGI-CIN see: 12342 HEXACHLOROPHENE

22612. SURINAM GREENHEART WOOD see: 16362 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

22613. SUROFENE see: 12342 HEXACHLOROPHENE

22614. SURPHACIDE see: 8954 O,O-DIMETHYL-S-(2-METHOXY-1,3,4-THIADIAZOL-5(4H)-ONYL-(4)-METHYL) PHOSPHORODITHIOATE

22615. SUTAN see: 10672 ETHYL-N,N-DIISOBUTYL THIOLCARBAMATE

22616. SUTICIDE see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

22617. SUXAMETHONIUM see: 10147 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

22618. SUXIL see: 22319 SUCCINONITRILE

22619. SUXINUTIN see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

22620. SVC see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

22621. SWEET BIRCH OIL see: 21344 SALICYLIC ACID, METHYL ESTER

22622. SWEP see: 5129 CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER

22623. SYMCLOSINE see: 25720 s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-

22624. SYMETRYNE see: 23691 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

22625. SYMMETREL see: 796 1-ADAMANTANAMINE, HYDROCHLORIDE

22626. SYMPAMINE see: 16166 PHENETHYLAMINE, alpha-METHYL, (+-)-

22627. SYMPATHEDRINE see: 16166 PHENETHYLAMINE, alpha-METHYL, (+-)-

22628. SYMPATHETOMAN see: 1715 AMMONIUM, TETRAETHYL-, BROMIDE

22629. SYMPATHIN E see: 2351 ARTERENOL

22630. SYMPATHOL see: 3570 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

22631. SYMPATHOLYTIN see: 7564 DIBENZYLAMINE, N-(2-CHLOROETHYL)-

22632. SYMPATOL-TARTRAT (AIPTAK) see: 3572 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO) METHYL)-, TARTRATE (2:1) (SALT)

22633. SYMPATOL TARTRATE see: 3572 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, TARTRATE (2:1) (salt)

22634. SYNOLOX ALU SGL SALT see: 1695 ANILINE,4-CHLORO-2-NITRO

22635. SYNASAL see: 3054 BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

22636. SYNCAINE see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

22637. SYNCORT see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

22638. SYNCORTA see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

22639. SYNCORTYL see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

22640. SYNCURALINE see: 1707 AMMONIUM (v-PHENETYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

22641. SYNEPHRIN see: 3570 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

22642. p-SYNEPHRINE see: 3570 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

22643. SYNEPHRINE TARTRATE see: 3572 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, TARTRATE (2:1) (salt)

22644. SYNESTRIN see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

22645. SYNHEXYL see: 7559 6H-DIBENZO(b,d)PYRAN-1-OL, 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

22646. SYNISTAMIN see: 20506 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

22647. 2-METHYL-1,4-NAPHTHOQUINONE see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

22648. SYNOVEX S see: 19611 PROGESTERONE

22649. SYNTES 12A see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

22650. SYNTETRIN NITRATE
TXLS: ivn-rat LD50: 91 mg/kg TXAPA9 18,185,71
ims-rat LDLo:300 mg/kg TXAPA9 18,185,71

22651. SYNTHENATE see: 3570 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

22652. SYNTHETIC WINTERGREEN OIL see: 21344 SALICYLIC ACID, METHYL ESTER

22653. SYNTHOESTRIN see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

22654. SYNTHOSTIGMINE METHYL SULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

22655. SYNTOFOLIN see: 22153 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

22656. SYNTOLUTIN see: 19611 PROGESTERONE

22657. SYNTOSTIGMIN see: 1670 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, DIMETHYLCARBAMATE (ester)

22658. SYNTOSTIGMIN METHYL SULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

22659. SYNTOSTIGMINE METHYL SULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

22660. SYPHOS see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIETHYL ESTER

22661. SYRAPRIM see: 20647 PYRIMIDINE, 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)-

22662. SYRINGIC ACID ETHYL CARBONATE ester with METHYL RESERPATE see: 24952 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, = METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

22663. SYSTOGENE see: 18258 PHENOL, p-(2-AMINOETHYL)-

22664. SYSTOX see: 19056 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-(ETHYLTHIO)ETHYL)ESTER mixture with O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL)ESTER

22665. 2,4,5-T see: 379 ACETIC ACID, 2,4,5-TRICHLOROPHENOXY-

22666. T 7 see: 12342 HEXACHLOROPHENE

22667. T-47 see: 12342 HEXACHLOROPHENE

22668. TAA see: 106 ACETAMIDE,THIO

22669. TABALGIN see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

22670. TABUN see: 18929 PHOSPHORAMIDOCYANIDIC ACID, DIMETHYL-, ETHYL ESTER

22671. TACHMALIN see: 915 ADRENALINE

22672. TAENIATOL see: 18344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

22673. TAG see: 14777 MERCURY, (ACETATO)PHENYL-

22674. TAG 331 see: 14777 MERCURY, (ACETATO)PHENYL-

22675. TAGATHIN see: 20509 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

22676. TAG FUNGICIDE see: 14777 MERCURY, (ACETATO)PHENYL-

22677. TAG PL 531 see: 14777 MERCURY, (ACETATO)PHENYL-

22678. TAIGUIC ACID see: 16382 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

22679. TAIGU WOOD see: 16382 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

22680. TALLUTAL (TXAPA9 21,315,72) see: 2662 BARBITURIC ACID, (2-(ACETYLAMINOETHYL)-ISOTHIO)-

22681. TALLUDRON see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

22682. TALLDINE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

22683. TALLOW AMINES,POLYOXYETHYLENE derivs
TXDS: orl-rat LD50: 1850 mg/kg FCTXAV 8,249,70

22684. TALLOW BENZYL DIMETHYL AMMONIUM CHLORIDE see: 1586 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

22685. TALLOW,1,5-PROPYLENE DIAMINE DERIVATIVE
SYN: GC 5942 (TXAIA9 21,315,72) *
TXDS: orl-rat LD50:1500 mg/kg TXAPA9 21,315,72

22686. TALOGDRON see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

22687. TALMIN see: 15017 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

22688. TALPRANIL see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

22689. TANDRIL see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

22690. TANGHINIFERIN
TXDS: ivn-cat LD50: 0.9 mg/kg JPETAB 111,365,54

22691. TANGHINIGENIN see: 5273 5-beta-CARD-20(22)-ENOLIDE, 7-beta,8-EPOXY-3-beta,14-DIHYDROXY-

22692. TANGHININ
CAS: 00141-18-3 MW: 492.67 MOLFM: O8-C27-H40
TXDS: ivn-cat LD50: 0.4 mg/kg JPETAB 111,365,54

22693. TANNIC ACID
CAS: 0014-0-1554
SYN: GALLOTANNIC ACID * GLYCERITE * TANNIN *
TXDS: scu-rat TDLC:2000 mg/kg/126DI TFX:NEO AMSHAB 3,353,53

22694. TANNIN see: 22693 TANNIC ACID

22695. TANRUTIN see: 21260 RUTIN

22696. TANTALUM CHLORIDE
TXDS: orl-rat LD50: 956 mg/kg DTLVS*
ipr-rat LD50:75 mg/kg AIHOAX 1,637,50

22697. TANTALUM FLUORIDE
CAS: 0077-3-3713 MW: 275.95 MOLFM: F5-Ta
TXDS: ivn-mus LD50:110 mg/kg 19UQAS -,30,65

22698. TANTALUM PENTACHLORIDE
CAS: 0077-21-019 MW: 358.20 MOLFM: Cl5-Ta
WLN: TA 05
TXDS: orl-rat LD50: 1900 mg/kg 12VXA4

22699. TANTALUM POTASSIUM FLUORIDE
CAS: 0-0-2-7-3 MW: 334.05 MOLFM: F-K .F5-Ta
TXDS: inj-rat LD50:375 mg/kg AIHOAX 1,637,50
ipr-mus LD50: 97 mg/kg 20PKA3 -,115,67

22700. TAOMYCIN see: 10271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

22701. TAOMYXIN see: 10271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

22702. TAPAZOLE see: 0050 CHROMIC ACID, DIPOTASSIUM SALT

22703. TAPAZOLE 5 72 see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

22704. TAR CAMPHOR see: 16262 NAPHALENE

22705. TARICHATOXIN
CAS: 0110260968 MW: 319.31 MOLFM: N3-O8-C11-H17
TXDS: ipr-mus LD50:1 ug/kg SCIEAS 143,474,64

22706. TARTAR EMETIC
CAS: 0006064610 MW: 325.89 MOLFM: O7-Sb-C4-H5 .K
WLN: QVYQYQVO-SL-O 6-KA-
SYN: ANTIMONY POTASSIUM TARTRATE * TARTARIZED ANTIMONY * TARTRATED ANTIMONY *
TXDS: orl-hmn LDLo:2 mg/kg PCOC** -,1097,-
orl-rat LD50: 115 mg/kg ARSIM* 20,24,66
orl-mus LD50:600 mg/kg 12VXA4

22707. TARTARIZED ANTIMONY see: 22706 TARTAR EMETIC

22708. TARTRATED ANTIMONY see: 22706 TARTAR EMETIC

22709. TARTRONIC ACID, METHYL-
CAS: 0006595482 MW: 134.10 MOLFM: O5-C4-H6
SYN: 2-HYDROXY-2-METHYLMALONATE * ISOMALIC ACID *
TXDS: orl-mus LD50:2450 mg/kg TXAPA9 9,274,66
ipr-mus LD50:1400 mg/kg TXAPA9 9,274,66

22710. TARTRONONITRILE, METHYL-, ACETATE (ester)
CAS: 0077900674 MW: 136.14 MOLFM: N2-O2-C6-H6
WLN: NCXCN8OV1
SYN: 2-ACETOXYISOBUCCINODINITRILE *
TXDS: orl-rat LD50:120 mg/kg AIHAAP 23,95,62

22711. TASK see: 16947 PHOSPHONIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

22712. TAURINE
CAS: 0006076357 MOLFM: N-O3-S-C2-H7
WLN: 2SWQ
SYN: 2-AMINOETHANESULFONIC ACID * ETHANESULFONIC ACID, 2-AMINO- *
TXDS: ipr-rat LD50: 10 mg/kg BEPIAH 22,56,67

22713. TAURINE,N-METHYL-,SODIUM SALT
TXDS: ipr-mus LDLo: 500 mg/kg CUEL** -,61,62

22714. TAUROCHOLIC ACID SODIUM
CAS: 0006145420 MW: 547.77 MOLFM: N-O7-S-C26-H45 .Na
TXDS: ivn-rat LDLo:350 mg/kg ABDB** -,1350,-

22715. 2,3,6-TBA see: 3389 BENZOIC ACID,2,3,6-TRICHLORO

22716. TBARB see: 20600 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

22717. TBBA see: 3290 BENZOIC ACID, p-tert-BUTYL

22718. TBE see: 10222 ETHANE, 1,1,2,2-TETRABROMO-

22719. TBP see: 18960 PHOSPHORIC ACID TRIBUTYL ESTER

22720. TBTO see: 9442 DISTANNOXANE, HEXABUTYL-

22721. TCA see: 378 ACETIC ACID, TRICHLORO-

22722. TCL see: 5179 CARBONYLDIAMIDE, THIO-

22723. TCPA see: 304 ACETIC ACID, (2,3,6-TRICHLOROPHENYL)-

22724. 2,4,5-TCPPA see: 10995 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

22725. TEA see: 1715 AMMONIUM, TETRAETHYL-, BROMIDE

22726. TEAB see: 1715 AMMONIUM, TETRAETHYL-, BROMIDE

22727. TEARLEAF OIL see: 21344 SALICYLIC ACID, METHYL ESTER

22728. TEBUTHIURON see: 20402 UREA,N-[5-(1,1-DIMETHYLETHYL)-2-THIAZOLYL]-N,N'-DIMETHYL-

22729. TECONAT see: 16522 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

22730. TECOMIN
TXDS: orl-mus LD50: 500 mg/kg 12VXA4

22731. TECTAMER see: 3050 1,4-DIAMINOBENZENE

22732. TECSOL see: 10547 ETHYL ALCOHOL

22733. TEDION see: 5859 4-CHLOROPHENYL,2,4,5-TRICHLOROPHENYL SULFONE

22734. TEDP see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

22735. TEDTP see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

22736. TEFAMIN see: 23065 TRIOPHYLLINE

22737. TEGIN see: 17116 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

22738. TEGIN 515 see: 17116 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

22739. TEGIN P see: 22099 STEARIC ACID, monoester with 1,2-PROPANEDIOL

22740. TEGOPEN see: 23098 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-ETHYL-4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

22741. TEGRETAL see: 7510 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

22742. TEGRETOL see: 7510 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

22743. TELDRIN see: 20506 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

22744. TELEPATHINE see: 20667 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

22745. TELLURIC ACID, DISODIUM SALT
CAS: 61010-22-2 Mw: 223.60 MOLFM: O3-Te-H2-2Na
SYN: SODIUM TELLURITE * SODIUM TELLURATE(IV) * TELLUROUS ACID, DISODIUM SALT *
TXDS: orl-hmn LDLo:29 mg/kg TFX:UNS NRCC** -,1283,67
orl-mus LD50: 20 mg/kg HYSAAV 32,15,67
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22746. TELLURIUM HEXAFLUORIDE
CAS: 07783-80-4 Mw: 241.60 MOLFM: F6-Te
WLN: TE F6
TXDS: inh-rat LCLo: 5 ppm DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22747. TELLUROUS ACID, DISODIUM SALT see: 22745 TELLURIC ACID, DISODIUM SALT

22748. TELLURIN see: 13510 ISOBENZAN

22749. TELVAR DIURON WEED KILLER see: 24466 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

22750. TEM see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

22751. TEMASEPT see: 21577 SALICYLANILIDE, 4',5-DIBROMO-

22752. TEMIC see: 19939 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

22753. TEMIK see: 19939 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

22754. TEMIK 10G see: 19939 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

22755. TEMIK 10 G see: 19939 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

22756. TEMIRA see: 52 ACETANILIDE, 4'-(4-HYDROXYPHENYL)-

22757. TENALIN see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

22758. TENDLATIL see: 20429 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

22759. TENFIDIL see: 20516 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

22760. TENIATRAN see: 16344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

22761. TENIATOL see: 16344 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

22762. TENN-PLAS see: 3271 BENZOIC ACID

22763. TENORAN see: 5022 3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYLUREA

22764. TENOX BG see: 3036 1,4-BENZENEDIOL

22765. TENSIDAL
TXDS: orl-dog LD50: 20 mg/kg 12VXA4

22766. TENUAZONIC ACID N,N'-DIBENZYLETHYLENE DIAMINESALT
TXDS: orl-rat LD50: 224 mg/kg NCINS* 3,16,65

22767. TENUAZONIC ACID, SODIUM SALT see: 20768 3-PYRROLIN-2-ONE, 3-ACETYL-5-sec-BUTYL-4-HYDROXY-, MONOSODIUM SALT

22768. TEOLAXIN see: 2667 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

22769. TEOS see: 21632 SILICIC ACID, TETRAETHYL ESTER

22770. TEP see: 20734 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

22771. TEPA see: 18833 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

22772. TEPANIL see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

22773. TEPP see: 20734 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

22774. TEQUINOL see: 3030 1,4-BENZENEDIOL

22775. TERBIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD50: 121 mg/kg AEHLAU 5,437,62

22776. TERBIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-gpg LD50: 0.15 mg/kg AEHLAU 5,437,62

22777. TERBIUM NITRATE
CAS: 010043273 MW: 115.99 MOLFM: N-O3-H .1/3Tb
TXDS: ipr-rat LD50: 260 mg/kg TXAPA9 5,750,63

22778. TERBIUM OXIDE
TXDS: orl-rat LDLo:1000 mg/kg CORL** 35,25,60

22779. TEREPHTHALALDEHYDAMIDE, N-ISOPROPYL-, 4-(METHYLHYDRAZONE)
CAS: 026506170
SYN: N-ISOPROPYLTEREPHTHALALDEHYDAMIDE, 4-(METHYLHYDRAZONE) * N-ISOPROPYL-alpha-(2-METHYLHYDRAZONE)-p-TOLUAMIDE *
TXDS: orl-mus TDLo:1700 mg/kg/8WI TFX:CAR JNCIAM 42,337,69

22780. TEREPHTHALAMIC ACID, N-ISOPROPYL-
CAS: 000779475
SYN: N-ISOPROPYL TEREPHTHALAMIC ACID *
TXDS: orl-mus TDLo:1900 mg/kg/8WI TFX:NEO JNCIAM 42,337,69

22781. TEREPHTHALIC ACID
CAS: 000100210 MW: 166.14 MOLFM: O4-C8-H6
WLN: QVR DVQ
SYN: p-BENZENEDICARBOXYLIC ACID * 1,4-BENZENEDICARBOXYLIC ACID *
TXDS: ivn-dog LDLo:767 mg/kg TXAPA9 18,469,71

22782. TEREPHTHALIC ACID, DIHYDROXYLAMIC-
MW: 196.18 MOLFM: N2-O4-C8-H8
SYN: WR 74,166 *
TXDS: ivn-rat LDLo:322 mg/kg TXAPA9 18,469,71
ipr-mus LD50:740 mg/kg TXAPA9 18,469,71
ivn-dog LDLo:262 mg/kg TXAPA9 18,469,71
ivn-cat LDLo:330 mg/kg TXAPA9 18,469,71
ivn-rbt LDLo:936 mg/kg TXAPA9 18,469,71

22783. TEREPHTHALIC ACID, SODIUM SALT
TXDS: ipr-mus LD50:4600 mg/kg CPBTAL 16,1655,68
ivn-mus LD50:1300 mg/kg CPBTAL 16,1655,68

22784. TEREPHTHALONITRILE see: 3001 1,4-BENZENEDICARBONITRILE

22785. TERFLUZINE see: 18435 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

22786. TERGITOL ANIONIC 08
CAS: 000126921 MW: 233.32 MOLFM: O4-S-C8-H18 .Na
TXDS: ipr-rat LD50: 540 mg/kg TXAPA9 17,53,70

22787. TERGITOL MINOFOAM
TXDS: orl-rat LD50:3080 mg/kg UCDS** -,-,67

22788. TERGITOL 15-S-12 (nonionic)
TXDS: orl-rat LD50:3360 mg/kg UCDS** -,-,66

22789. p-TERPHENYL
CAS: 000092944 MW: 230.32 MOLFM: C18-H14
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,26,53
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

22790. alpha-TERPINEOL, ACETATE see: 14678 p-MENTH-1-EN-8-OL, ACETATE

22791. TERPINYL ACETATE see: 14678 p-MENTH-1-EN-8-OL, ACETATE

22792. TERRACHLOR see: 3664 BENZENE, PENTACHLORONITRO-

22793. TERRACLOR see: 3664 BENZENE, PENTACHLORONITRO-

22794. TERRACUR P see: 19056 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) ESTER

22795. TERRAFUN see: 3664 BENZENE, PENTACHLORONITRO-

22796. TERRAFUNGINE see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

22797. TERRAGON see: 2001 ANISOLE, p-ALLYL-

22798. TERRAMYCIN see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-= 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

22799. TERRAMYCIN HYDROCHLORIDE see: 16272 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a- HEXAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

22800. TERRAMYCIN SULFATE
IXDS: ivn-rat LD50:183 mg/kg JPETAB 99,234,50
ivn-mus LD50:165 mg/kg JPETAB 99,234,50

22801. TERRA-SYTAM see: 22975 N,N,N,N-TETRAMETHYLPHOSPHORODIAMIDIC FLUORIDE

22802. TERRAZOLE see: 23159 1,2,4-THIAZOLE, 5-ETHOXY-3-(TRICHLOROMETHYL)-

22803. TERREIC ACID see: 17432 7-OXABICYCLO(4.1.0)HEPT-3-ENE-2,5-DIONE, 3-HYDROXY-4-METHYL-

22804. TERTRACID MILLING VIOLET 4B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

22805. TERTRACID RED CA see: 6320 C.I. ACID RED 14, DISODIUM SALT

22806. TERTROCHROME BLUE FB see: 6320 C.I. ACID RED 14, DISODIUM SALT

22807. TERTRODIRECT RED C see: 6330 C.I. DIRECT RED 28, DISODIUM SALT

22808. TERTROGRAS RED N see: 6376 C.I. SOLVENT RED 24

22809. TERTROPHENE BRILLIANT GREEN G see: 6329 C.I. BASIC GREEN 1

22810. TERTROPHENE GREEN M see: 6330 C.I. BASIC GREEN 4

22811. 2,4,5-TES see: 10366 ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

22812. TESCOL see: 10766 ETHYLENE GLYCOL

22813. TESPA see: 16840 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

22814. TESPAMIN see: 16840 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

22815. TESPAMINE see: 16840 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

22816. TESTOSTERONE 17-ACETATE see: 1833 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

22817. TET see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

22818. TETA see: 23914 TRIETHYLENETETRAMINE

22819. TET-CY see: 16270 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE, =

22820. TETHIOTHALEIN SODIUM see: 18378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

22821. TETRAACETYLDIGITOXIN see: 8256 DIGITOXIN, TETRAACETYL-

22822. TETRAACETYLGITOXIN see: 11660 GITOXIN, TETRAACETYL-

22823. TETRA-(4-AMINOPHENYL)ARSONIUM CHLORIDE
IXDS: ivn-rat LDLo:30 mg/kg JACSAT 63,1496,41

22824. 1,3,5,7-TETRAAZAADAMANTANE see: 12421 HEXAMETHYLENETETRAMINE

22825. 9,10,14c-15-TETRAAZANAPHTHO(1,2-3-1g)NAPHTHACENE NITRATE
MOLFM: N4-C21-H12 .xN-O3-H
SYN: ISOTRICYCLOQUINAZOLINE NITRATE *
TXDS: skn-mus TDLo:1200 mg/kg/YI TFX:NEO EJCAAI 17,266,63

22826. 1,3,5,7-TETRAAZOBICYCLO[3.3.1]NONANE,3,7-DINITROSO
TXDS: ori-rat LD50: 940 mg/kg MELAAD 58,22,67

22827. TETRABENAZINE see: 3441 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

22828. TETRABENZAINE see: 3441 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

22829. TETRABENZINE see: 3441 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

22830. TETRABON see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

22831. TETRABROMOACETYLENE see: 10222 ETHANE, 1,1,2,2-TETRABROMO-

22832. S-TETRABROMOETHANE see: 10222 ETHANE, 1,1,2,2-TETRABROMO-

22833. 1,1,2,2-TETRABROMOETHANE see: 10222 ETHANE, 1,1,2,2-TETRABROMO-

22834. 2',4',5',7'-TETRABROMOFLUORESCEIN DISODIUM SALT
CAS: 000548265 MW: 693.70 MOLFM: O5-Br4-C20-H8 .2Na
SYN: EOSIN * EOSIN (YS, yellowish) *
TXDS: ipr-rat LDLo:500 mg/kg LPRO** 2,257,34
scu-rat TDLo:6000 mg/kg/WI TFX:NEO GANNA2 46,367,55

22835. TETRABROMOMETHANE see: 5230 CARBON TETRABROMIDE

22836. TETRABUTYLTHIURAM DISULFIDE see: 23358 THIURAM, TETRABUTYL-, DISULFIDE

22837. TETRACAINE see: 5294 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

22838. TETRACAINE, HYDROCHLORIDE
CAS: 000136470 MOLFM: N2-O2-C15-H24 .Cl-H
SYN: AMETHOCAINE HYDROCHLORIDE *
TXDS: scu-mus LD50:49 mg/kg TXAPA9 18,185,71
ivn-mus LD50:17 mg/kg JPHMAB 14,356,44

22839. TETRACAPS see: 16276 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE, =

22840. 1,2,4,5-TETRACARBOXYBENZENE see: 3116 1,2,4,5-BENZENETETRACARBOXYLIC ACID

22841. TETRACEMIN see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

22842. 2,3,5,6-TETRACHLORO-1,4-BENZOQUINONE
CAS: 000118752 MW: 245.86 MOLFM: O2-C14-C6
SYN: CHLORANIL * SPERGON *
TXDS: orl-rat LD50: 4000 mg/kg PCOC** -,218,-

22843. 2,3,7,8-TETRACHLORODIBENZODIOXIN
TXDS: ori-rat LD50:0.01 mg/kg NATWAY 232,395,71

22844. 4,5,6,7-TETRACHLORO-2-(2-DIMETHYLAMINOETHYL)-ISOINDOLINE DIMETHOCHLORIDE see: 13572 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

22845. N-1,1,2,2-TETRACHLOROETHYLMERCAPTO-4-CYCLOHEXENE-1,2-CARBOXIMIDE see: 6846 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-

22846. N-((1,1,2,2-TETRACHLOROETHYL)SULFENYL)-cis-4-CYCLOHEXENE-1,2-DICARBOXIMIDE see: 6846 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-

22847. N-(1,1,2,2-TETRACHLOROETHYLTHIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE see: 6846 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-

22848. TETRACHLOROGLYCOLURIL
TXDS: ori-rat LDLo: 2150 mg/kg PCOC** -,1112,-

22849. TETRACHLORONAPHTHALENE
TXDS: ihl-man TCLo:3 mg/M TFX:SYS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FLREAC 37,22139,72

22850. 1,2,3,4-TETRACHLORO-5-NITROBENZENE see: 3118 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

22851. 1,2,3,5-TETRACHLORO-4-NITROBENZENE see: 3119 BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-

22852. 1,2,4,5-TETRACHLORO-3-NITROBENZENE see: 3120 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

22853. 2,3,4,5-TETRACHLORONITROBENZENE see: 3118 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

22854. 2,3,4,6-TETRACHLORONITROBENZENE see: 3119 BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-

22855. 2,3,5,6-TETRACHLORONITROBENZENE see: 3120 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

22856. 2,2'-[((TETRACHLORO-p-PHENYLENE)METHYLENE)THIO]-DI-2-IMIDAZOLINE, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD 691-490

22857. 1,1,2,3-TETRACHLOROPROPENE see: 19891 PROPENE, 1,1,2,3-TETRACHLORO

22858. 3,5,3',4'-TETRACHLOROSALICYLANILIDE
SYN: IRGASAN BS-200 (12VXA4) *
TXDS: ori-rat LD50: 243 mg/kg PCOC** -,618,-

22859. TETRACHLOROSILANE see: 21640 SILICON TETRACHLORIDE

22860. TETRACHLOROTETRAFLUORO PROPANE
TXDS: ihl-rat LCLo: 16 ppm JIHTAB 31,344,49

22861. 4,5,6,7-TETRACHLORO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE see: 3198 BENZIMIDAZOLE, 4,5,6,7-TETRACHLORO-2-(TRIFLUOROMETHYL)-

22862. TETRACYANOBENZENE see: 3115 1,2,4,5-BENZENETETRACARBONITRILE

22863. TETRA-beta-CYANOETHYL-1,2-BIS(AMINOMETHYL) CYCLOBUTANE
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD 691-490

22864. TETRACYANOETHYLENE
SYN: ETHENETETRACARBONITRILE (12VXA4) *
TXDS: ori-mus LD50:29 mg/kg KHZDAN 9,50,66

22865. 1,1',3,3'-TETRACYANOPROPANE
TXDS: ori-mus LD50:45 mg/kg KHZDAN 9,50,66

22866. 7,7',8,8'-TETRACYANOQUINODIMETHAN
TXDS: ori-mus LD50:3360 mg/kg KHZDAN 9,50,66

22867. TETRACYCLINE see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

22868. TETRACYCLINE 1 see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

22869. TETRACYCLINE II see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

22870. TETRACYCLINE HYDROCHLORIDE see: 16276 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

22871. TETRACYCLINE, 5-HYDROXY- see: 16271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

22872. TETRACYN see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

22873. TETRADECANE-1,8-BIS-ISOQUINOLINIUM METHOSULFATE
TXDS: ipr-mus LD50:10 mg/kg NTIS** AD277-689

22874. TETRADECANOIC ACID see: 16220 MYRISTIC ACID

22875. TETRADECATRIETHYLAMMONIUM BROMIDE
TXDS: ori-mus LD50:10 mg/kg JPMSAE 57,1431,68

22876. TETRADIOIN see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

22877. n-TETRADECOIC ACID see: 16220 MYRISTIC ACID

22878. TETRADIFON see: 5859 4-CHLOROPHENYL,2,4,5-TRICHLOROPHENYL SULFONE

22879. O,O,O,O-TETRAETHYL DITHIOPYROPHOSPHATE see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

22880. TETRAETHOXYSILANE see: 21642 SILICIC ACID, TETRAETHYL ESTER

22881. TETRAETHYLAMMONIUM HYDROXIDE see: 10149 ETHANAMINIUM, N,N,N-TRIETHYL-, HYDROXIDE

22882. 7,7,16,16-TETRAETHYL-7,16-DIAZONIADOCOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD50:0.6 mg/kg JMPCAS 3,369,61

22883. alpha,alpha,16,16-TETRAETHYL-9,16-DIAZONIAHEXACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD50:0.27 mg/kg JMPCAS 3,369,61

22884. 11,11,16,16-TETRAETHYL-1,16-DIAZONIAOCTACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD50:0.13 mg/kg JMPCAS 3,369,61

22885. 7,7,16,16-TETRAETHYL-11,18-DIAZONIATETRACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD50:0.7 mg/kg JMPCAS 3,369,61

22886. 9,9,16,16-TETRAETHYL-9,16-DIAZONIATETRACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD50:0.43 mg/kg JMPCAS 3,369,61

22887. TETRAETHYLENE GLYCOL DIETHYL ETHER see: 17955 3,6,9,12,15-PENTAOXAHEPTADECANE

22888. TETRAETHYLENE PENTAMINE
TXDS: orl-rat LD50: 3900 mg/kg JIHTAB 31,62,49

22889. TETRAETHYLENEPYROPHOSPHORAMIDE
TXDS: ipr-rat TDLo:5 mg/kg TFX:MUT BMJOAB 20,107,64

22890. O,O,O,O'-TETRAETHYL-S,S'-METHYLENEBISPHOSPHORODITHIOATE
CAS: 000563122 MW: 384.49 MOLFM: O4-P2-S4-C9-H22
WLN: 20ISO2OS 21
SYN: ETHION * / PHOSPHORODITHIOIC ACID, O,O,O',O'-TETRAETHYL-, S,S'-METHYLENE ESTER *
TXDS: orl-hmn TDLo:0.1 mg/kg TFX:BLD TXAPA9 22,286,72
orl-rat LD50:13 mg/kg PHJOAV 185,361,60
orl-rbt LD50:45 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

22891. TETRAETHYL NONOTHIONOPYROPHOSPHATE
TXDS: ivn-mus LD50: 0.7 mg/kg PAREAQ 2,636,59

22892. TETRAETHYL ORTHOSILICATE see: 21632 SILICIC ACID, TETRAETHYL ESTER

22893. TETRAETHYLPYROPHOSPHATE see: 20734 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

22894. TETRAETHYL SILICATE see: 21632 SILICIC ACID, TETRAETHYL ESTER

22895. TETRAETHYLTHIURAMIDE
TXDS: orl-rat LDLo:3000 mg/kg JPETAB 17,349,21

22896. 2,5,2',5'-TETRAFLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:715 mg/kg/20W TFX:NEO CNREAB 17,367,57

22897. 1',2',3',4'-TETRAHYDRO-4,10-ACR-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO AJCAA7 33,499,38

22898. 1,2,5,6-TETRAHYDROBENZO(j)CYCLOPENT(lg)ACRANTHRYLENE see: 3229 BENZO(j)CYCLOPENT(lg)ACRANTHRYLENE, 1,2,5,6-TETRAHYDRO-

22899. 2,3,4,5-TETRAHYDRO-1,5-BENZOTHIAZEPIN, MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

22900. 1',2',3',4-TETRAHYDRO-3,4-BENZYRINE
TXDS: scu-mus TDLo:400 mg/kg/1 TFX:NEO AJCAA7 36,211,39

22901. TETRAHYDROCANNABINOL ACETATE
TXDS: ivn-mus LD50:175 mg/kg JPETAB 88,154,46
ivn-dog LD50:100 mg/kg JPETAB 88,154,46
ivn-rbt LD50:155 mg/kg JPETAB 88,154,46

22902. 5,6,7,8-TETRAHYDROCANNAZOLE
TXDS: orl-rat LD50:2650 mg/kg JPETAB 99,450,50

22903. 1,2,3,4-TETRAHYDRODIBENZ(a,h)ANTHRACENE see: 7497 DIBENZ(a,h)ANTHRACENE, 1,2,3,4-TETRAHYDRO-

22904. 5,6,12,13-TETRAHYDRODIBENZ(a,h)ANTHRACENE see: 7499 DIBENZ(a,h)ANTHRACENE, 5,6,12,13-TETRAHYDRO-

22905. 1,2,3,4-TETRAHYDRODIBENZ(a,j)ANTHRACENE see: 7498 DIBENZ(a,j)ANTHRACENE, 1,2,3,4-TETRAHYDRO-

22906. 4-(1,2,3,4,4a,5,6,7,8,8a-DECAHYDRO-2,5,5,8a-TETRAMETHYL-2-NAPHTHALENYL)-2,3-DIMETHYLBUTA see: 12385 3-(HEXAHYDRO-4,7-METHANO-1H-INDAN-5-YL)-2,3-DIMETHYLBUTA

22907. 6,9,10,11-TETRAHYDRO-7,12-DIMETHYLBENZ(a)ANTHRACENE see: 2922 BENZ(a)ANTHRACENE, 6,9,10,11-TETRAHYDRO-7,12-DIMETHYL-

22908. TETRAHYDRODIMETHYLFURAN see: 11700 FURAN, TETRAHYDRODIMETHYL-

22909. TETRAHYDRODIMETHYL FURANE see: 11700 FURAN, TETRAHYDRODIMETHYL-

22910. TETRAHYDRO-2H-3,5-DIMETHYL-1,3,5-THIADIAZINE-2-THIONE see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

22911. TETRAHYDRO-3,5-DIMETHYL-2H-1,3,5-THIADIAZINE-2-THIONE see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMITHYL-

22912. TETRAHYDROERYTHROIDINE
TXDS: scu-mus LDLo: 10 mg/kg 12VXA4

22913. TETRAHYLROFURAN see: 11699 FURAN, TETRAHYDRO-

22914. TETRAHYDRO-2-FURANCARBINOL see: 11685 2-FURANMETHANOL, TETRAHYDRO-

22915. TETRAHYDRO-2-FURANMETHANOL see: 11685 2-FURANMETHANOL, TETRAHYDRO-

22916. TETRAHYDROFURFURAL
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

22917. TETRAHYDROFURFURYL ALCOHOL see: 11685 2-FURANMETHANOL, TETRAHYDRO-

22918. TETRAHYDRO-2-FURYLMETHANOL see: 11685 2-FURANMETHANOL, TETRAHYDRO-

22919. 1,2,12,12a-TETRAHYDRO-2-ISOPROPENYL-8,9-DIMETHOXYC(1)BENZOPYRANO(3,4-b)FURO-(2,3-b)(1)BENZOPYRANO6(6aH)ONE
TXDS: orl-rat LD50:732 mg/kg DTLVS*

22920. TETRAHYDROISOQUINOLINE see: 13764 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-

22921. 3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE
SYN: DICYCLOPENTADIENE *
TXDS: orl-rat LDLo:262 mg/kg TXAPA9 20,552,71
ihl-rat LCLo:272 ppm TXAPA9 20,552,71
skn-rbt LDLo:341 mg/kg TXAPA9 20,552,71

22922. 2,3,6a-alpha,9a-alpha-TETRAHYDRO-4-METHOXYCYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)-BENZOPYRAN-1,11-DIONE
CAS: 001162658 MW: 312.29 MOLFM: O6-C17-H12
SYN: AFLATOXIN B1 *
TXDS: orl-rat TDLo:3.2 mg/kg TFX:NEO NATUAS 229,62,71
ipr-rat LD50:6 mg/kg STAP** 12,39,73
scu-rat TDLo:1.6 mg/kg/20Wl TFX:CAR CNREA8 31,1936,71
orl-mky LD50:2.2 mg/kg TXAPA9 19,169,71
ipr-gpg LD50:1.4 mg/kg JPMAA7 91,277,66
orl-dck LD50:0.34 mg/kg PSEBAA 123,151,66

22923. TETRAHYDRO-N-METHYL-N-NITROSO-3-THIOPHENAMINE 1,1-DIOXIDE see: 16116 PHENAMINE, TETRAHYDRO-N-METHYL-N-NITROSO-3-THIO-, 1,1-DIOXIDE

22924. 1,2,3,4-TETRAHYDRO-2-METHYL-9-PHENYL-2-AZAFLUORENE see: 13235 1H-INDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-

22925. 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-1H-INDENO-(2,1,c)PYRIDINE see: 13235 1H-INDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-

22926. 1,2,3,4-TETRAHYDRONAPHTHALENE see: 16325 NAPHTHALENE, 1,2,3,4-TETRAHYDRO-

22927. 1,2,3,4-TETRAHYDRO-2-NAPHTHOL see: 16370 2-NAPHTHOL, 1,2,3,4-TETRAHYDRO-

22928. TETRAHYDRONAPHTHYLAMINE
MW: 147.24 MOLFM: (N-C10-H13)
TXDS: scu-rbt LDLo: 50 mg/kg VAAPE7 115,14,69

22929. 2((1,2,3,4-TETRAHYDRO-1-NAPHTHYL)AMINO)-2-IMIDAZOLINE HYDROCHLORIDE
MW: 251.79 MOLFM: (N3-C13-H17 .Cl-H)
TXDS: orl-mus LD50: 195 mg/kg 12VXA4

22930. TETRAHYDRO-2H-1,4-OXAZINE see: 16079 MORPHOLINE

22931. 6-TETRAHYDROOXAZINE-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE see: 12281 HEPTAZONE HYDROCHLORIDE

22932. TETRAHYDRO-1,4-OXAZINEMETHYLCODEINE see: 16057 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

22933. TETRAHYDROPHTHALATE, DIMETHYL
TXDS: ORL-RAT LD50: 700 mg/kg JIHTAB 31,61,49

22934. TETRAHYDROPYRONE, DIMETHYL
TXDS: ORL-RAT LD50: 3400 mg/kg JIHTAB 31,61,49

22935. TETRAHYDROTHIOPHENE 1,1-DIOXIDE see: 23304 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

22936. 3',4',5,7-TETRAHYDROXYFLAVAN-3-OL see: 11311 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

22937. TETRAIODE see: 16378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

22938. TETRAIODO-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see: 22155 4,4'-STILBENEDIOL, TETRAIODO-alpha,alpha'-DIETHYL-

22939. TETRAIODOPHENOLPHTHALEIN SODIUM see: 16378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

22940. TETRAIODOPHTHALEIN SODIUM see: 16378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

22941. TETRAISOPROPYL PYROPHOSPHATE see: 13760 ISOPROPYL PYROPHOSPHATE

22942. N,N,N',N'-TETRAKIS-(Beta-CHLOROETHYL)AMMONIUMCHLORIDE
TXDS: IVN-RAT LD50: 3.8 mg/kg JPETAB 91,224,47

22943. TETRAKIS(DIETHYLDITHIOCARBAMATO)SELENIUM see: 21527 SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

22944. TETRALIN see: 16325 NAPHTHALENE, 1,2,3,4-TETRAHYDRO-

22945. TETRALINE see: 16325 NAPHTHALENE, 1,2,3,4-TETRAHYDRO-

22946. TETRAMIDE
TXDS: ORL-RAT LD50:810 mg/kg AIHAAP 30,470,69

22947. TETRAM see: 19046 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

22948. TETRAMETHOQUIN
TXDS: ORL-MUS LD50: 19 mg/kg AIPTAK 81,276,50

22949. 6,7,3',4'-TETRAMETHOXY-1-BENZYLISOQUINOLINE HYDROCHLORIDE see: 13775 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

22950. 1,1,3,5-TETRAMETHOXYHEXANE HYDROXY ETHER see: 10455 ETHER, 1,1,3,5-TETRAMETHOXYHEXANE HYDROXY

22951. 1,1,3,3-TETRAALLYL-2-AMINOETHYL-ISOTHIOURONIUM DIBROMIDE
TXDS: IPR-MUS LD50:5 mg/kg NTIS** AD277-689

22952. TETRAMETHYLAMMONIUM HYDROXIDE see: 14949 METHANAMINIUM, N,N,N-TRIMETHYL-, HYDROXIDE

22953. TETRAMETHYLAMMONIUM IODIDE see: 14950 METHANAMINIUM, N,N,N-TRIMETHYL-, IODIDE

22954. TETRAMETHYLAMMONIUM IODIDE see: 2345 AMMONIUM, TETRAMETHYL-, IODIDE

22955. 5,6,9,10-TETRAMETHYL-1,2-BENZANTHRACENE
TXDS: SCU-MUS TDLO:80 mg/kg TFX:NEO PRLBA4 129,439,40

22956. 6,7,9,10-TETRAMETHYL-1,2-BENZANTHRACENE
TXDS: SCU-MUS TDLO:120 mg/kg/12W1 TFX:NEO CNSBAW 148,812,54

22957. N,N,N',N'-TETRAMETHYL-1,3-BUTANEDIAMINE see: 4391 1,3-BUTANEDIAMINE,N,N,N',N'-TETRAMETHYL

22958. 1-(1,1,3,3-TETRAMETHYLBUTYL)-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: IPI-MUS LDLO:100 mg/kg NTIS** AD 691-490

22959. TETRAMETHYLDIAMINOBENZHYDROL see: 3151 BENZHYDROL, 4,4'-BIS-(DIMETHYLAMINO)-

22960. TETRAMETHYLDIAMINOBICYCLOPENTENONE
TXDS: IPI-MUS LDLO:250 mg/kg NTIS** AD691-490

22961. N,N,N',N'-TETRAMETHYL-DIPROPYLENETRIAMINE
TXDS: ORL-RAT LDLO:1620 mg/kg AIHAAP 23,95,62

22962. TETRAMETHYLENE BIS-QUANIDINIUM SULFATE
TXDS: IPI-MUS LDLO: 300 mg/kg CURL** 59,7,62

22963. 2,2'-TETRAMETHYLENE-BIS(2-IMIDISTHIOUREA), DIHYDROBROMIDE
TXDS: IPI-MUS LDLO:250 mg/kg NTIS** AD 691-490

22964. TETRAMETHYLENE BLUE see: 22961 TETRAMETHYLTHIONINE CHLORIDE

22965. TETRAMETHYLENE DIMETHANE SULFONATE see: 4360 BUSULFAN

22966. TETRAMETHYLENEDISULFOTETRAMINE see: 9473 2,6-DITRIA-1,3,5,7-TETRAAZAADAMANTANE, 2,2,6,6-TETRAOXIDE

22967. 1,4-TETRAMETHYLENE GLYCOL see: 4403 1,4-BUTANEDIOL

22968. TETRAMETHYLENE OXIDE see: 11699 FURAN, TETRAHYDRO-

22969. TETRAMETHYLENE SULFONE see: 23304 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

22970. N,N,N',N'-TETRAMETHYLHEXAMETHYLENEDIAMINE-1,3-DIBROMOPROPANE copolymer see: 12445 1,6-HEXANEDIAMINE, N,N,N',N'-TETRAMETHYL-, polymer with 1,3-DIBROMOPROPANE

22971. TETRAMETHYL LEAD
CAS: 000075741 MW: 267.35 MOLFM: Pb-C4-H12
WLN: 1 4-PB-
SYN: LEAD, TETRAMETHYL- *
TXDS: ihl-rat LCLo:8670 mg/m LJIMAG 18,277,61
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 37,22139,72

22972. 1-(5,5,7,7-TETRAMETHYL-2-OCTANYL)-2-METHYL-5-ETHYLPYRIDINIUM CHLORIDE see: 20582 PYRIDINIUM, 5-ETHYL-2-METHYL-1-(1,4,4,6,6-PENTAMETHYLHEPTYL)-, CHLORIDE

22973. 1,2,3,4-TETRAMETHYLPHENANTHRENE
TXDS: skn-mus TDLo:420 mg/kg/WI TPX:NEO PRLBA4 131,170,42

22974. TETRAMETHYLPHOSPHONIUM IODIDE see: 18877 PHOSPHONIUM, TETRAMETHYL-, IODIDE

22975. N,N,N,N-TETRAMETHYLPHOSPHORODIAMIDIC FLUORIDE
CAS: 000115264 MW: 154.15 MOLFM: N2-O-P-F-C4-H12
SYN: DIELPOX * HANANE * TENRA-SYTAM *
TXDS: orl-rat LD50:2 mg/kg WRPCA2 9,119,70
skn-rat LD50:2 mg/kg WRPCA2 9,119,70

22976. N,N,2,3-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: 20527 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO-, 1-OXIDE

22977. N,N,2,5-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: 20528 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)-, 1-OXIDE

22978. TETRAMETHYLPYROPHOSPHATE
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,38,53
ipr-mus LD50:0.85 mg/kg AMIHBC 6,9,52

22979. TETRAMETHYLSTILONIUM IODIDE see: 22136 STILONIUM, TETRAMETHYL-, IODIDE

22980. TETRAMETHYLSUCCINONITRILE see: 22320 SUCCINONITRILE, TETRAMETHYL-

22981. TETRAMETHYLTHIONINE CHLORIDE
CAS: 000061734 MW: 319.88 MOLFM: N3-S-C16-H18 .Cl
SYN: TETRAMETHYLENE BLUE *
TXDS: orl-rbt LDLo:1000 mg/kg ABDH** 4:7b,1366,-

22982. TETRAMETHYLTHIOBENZAMIDE
TXDS: orl-rbt LDLo: 350 mg/kg JPETAB 17,349,21

22983. TETRAMETHYLTHIURAMMONIUM SULFIDE see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

22984. TETRAMETHYLTHIURAMMONOSULFIDE see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

22985. TETRAMETHYLTHIURAM SULFIDE see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

22986. TETRAMETHYLTHIURAM MONOSULFIDE see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

22987. TETRAMINE see: 9473 2,6-DITHIA-1,3,5,7-TETRAAZAADAMANTANE, 2,2,6,6-TETRAOXIDE

22988. TETRAMISOLE see: 13299 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-, MONOHYDROCHLORIDE, (+-)-

22989. DL-TETRAMISOLE HYDROCHLORIDE see: 13299 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-, MONOHYDROCHLORIDE, (+-)-

22990. TETRAN see: 10271 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

22991. TETRANAP see: 16325 NAPHTHALENE, 1,2,3,4-TETRAHYDRO-

22992. TETRAN HYDROCHLORIDE see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a- HEXAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

22993. TETRANITROMETHANE see: 15000 METHANE, TETRANITRO-

22994. TETRA OLIVE N26 see: 2044 ANTHRACENE

22995. 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-
CAS: 001954265 MW: 262.34 MOLFM: C16-H22
SYN: 1,2:15,16-DIEPOXY-4,7,10,13-TETRAOXAHEXADECANE * EPODYL * ETOGLUCID * TRIETHYLENE GLYCOL DIGLYCIDYL ETHER *
TXDS: ipr-mus TDLO:230 mg/kg/4WI TFX:NEO JNCIAM 36,915,66

22996. 2,4,8,10-TETRAOXASPIRO(5.5)UNDECANE, 3,9-DIVINYL-
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

22997. 2,4,5,6-TETRAOXOHEXAHYDROPYRIMIDINE see: 1014 ALLOXAN

22998. TETRAPHENE see: 2684 BENZ(a)ANTHRACENE

22999. 2,2',5,5'-TETRAPHENYL-3,3'-(3,3'-DIMETHOXY-4,4'-DIPHENYLENE)DITETRAZOLIUM CHLORIDE see: 25027 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE

23000. TETRAPHOSPHORIC ACID,TRIBUTYL TRIETHYL ESTER
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,38,53

23001. TETRAPHOSPHORIC ACID,TRIETHYL TRIISOPROPYL ESTER
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,38,53

23002. TETRAPOTASSIUM ETIDRONATE see: 9348 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TETRAPOTASSIUM SALT

23003. TETRA-n-PROPYL DITHIONOPYROPHOSPHATE see: 23325 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

23004. O,O,O,O-TETRAPROPYL DITHIOPYROPHOSPHATE see: 23325 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

23005. TETRA-n-PROPYL DITHIOPYROPHOSPHATE see: 23325 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

23006. TETRAPROPYLENE ALKYLBENZENE SULFONATE
TXDS: orl-rat LD50: 1220 mg/kg FSASAX 63,938,61

23007. TETRAPROPYLENE BENZENESULFONATE see: 5106 BENZENESULFONIC ACID, TETRAPROPYLENE ESTER

23008. TETRAPROPYLENE OXIDE
TXDS: orl-rat LD50: 1800 mg/kg AIHAAP 24,305,63

23009. TETRAPROPYL PYROPHOSPHATE
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,38,53

23010. TETRAPROPYLTHIURAM DISULFIDE see: 23359 THIURAM, TETRAPROPYL-, DISULFIDE

23011. TETRASODIUM BYSSOCHLAMIC ACID
TXDS: ipr-mus LD50:200 mg/kg ECPCA6 19,612,70

23012. TETRASODIUM EDTA see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

23013. TETRASODIUM ETHYLENEDIAMINETETRAACETATE see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

23014. TETRASODIUM ETHYLENEDIAMINETETRACETATE see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

23015. TETRASODIUM (ETHYLENEDINITRILO)TETRAACETATE see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

23016. TETRASODIUM ETIDRONATE see: 9349 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TETRASODIUM SALT

23017. TETRASODIUM PYROPHOSPHATE
CAS: 007722883
TXDS: ipr-rat LD50: 99 mg/kg JPETAB 108,117,53

23018. TETRASODIUM SALT EDTA see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

23019. TETRASODIUM SALT OF EDTA see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

23020. TETRASODIUM SALT OF ETHYLENEDIAMINETETRAACETIC ACID see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

23021. TETRASULFIDE,BIS(PENTAMETHYLENETHIURAM)-
TXDS: ipr-rat LD50: 200 mg/kg CUREL** ,-41,62

23022. TETRAVANADATE
TXDS: ivn-hmn LDLo:0.43 mg/kg TFX:UNS TOIM** -,308,61

23023. TETRAVERINE see: 16274 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

23024. 2-TETRAZENE,TETRAMETHYL-
TXDS: orl-rat LD50: 1780 mg/kg AIHAAP 30,470,69

23025. 1H-TETRAZOLE-5-THIOL, 1-PHENYL-
CAS: 000086931 MW: 176.23 MOLFM: N4-S-C7-H6
SYN: 5-MERCAPTO-1-PHENYLTETRAZOL * 5-MERCAPTO-1-PHENYLTETRAZOLE * 1-PHENYL-5-MERCAPTO-1,2,3,4-TETRAZOLE * 1-PHENYLTETRAZOLE-5-THIOL *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

23026. TETRAZOLIUM BLUE see: 23027 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE

23027. 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE
CAS: 001871223 MW: 727.70 MOLFM: N8-O2-C40-H32.2Cl
WLN: T5NRNNJ CR6 ER6 BR EO1 D- 2 &G &G &4/30 &4/33
SYN: BLUE TETRAZOLIUM * BT * 3,3'-DIANISOLEBIS(4,4'-(3,5-DIPHENYL)TETRAZOLIUM) CHLORIDE * 3,3'-(3,3'-DIMETHOXY-4,4'-BIPHENYLENE)BIS(2,5-DIPHENYL-2H-TETRAZOLIUM)CHLORIDE * 3,3'-(3,3'-DIMETHOXY-4-4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-2H-TETRAZOLIUM)CHLORIDE * DITETRAZOLIUM CHLORIDE * 2,2',5,5'-TETRAPHENYL-3,3'-(3,3'-DIMETHOXY-4,4'-DIPHENYLENE)DITETRAZOLIUM CHLORIDE TETRAZOLIUM BLUE *
TXDS: ipr-mus LD50:10 mg/kg 12VXA4

23028. 5H-TETRAZOLO[1]AZEPINE, 6,7,8,9-TETRAHYDRO-
CAS: 000054955 MW: 138.20 MOLFM: N4-C6-H10
SYN: CARDIAZOL * METRAZOLE * PENTYLENETETRAZOLE *
TXDS: orl-rat LD50: 212 mg/kg AACRAT 46,395,67
ipr-rat LD50:62 mg/kg TXAPA9 18,185,71
scu-rat LD50:65 mg/kg TXAPA9 18,185,71
orl-mus LD50:67.5 mg/kg JPETAB 128,176,60
ipr-mus LD50:71 mg/kg JPETAB 128,176,60

23029. TETRINE see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

23030. TETRINE ACID see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

23031. TETRODOTOXIN
CAS: 004368289 MW: 319.31 MOLFM: N3-O8-C11-H17
SYN: TETROLOXIN *
TXDS: ipr-mus LD50: 10 mg/kg 12VXA4
scu-mus LD50:8 ug/kg CTOXAO 4,331,71

23032. TETROLOXIN see: 23031 TETRODOTOXIN

23033. TETRON see: 20734 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

23034. TETRON-100 see: 20734 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

23035. TETROSAN
TXDL: orl-rat LD50:2000 mg/kg AFDOAQ 18,43,54

23036. TETRYL
CAS: 000479458 MW: 287.17 MOLFM: N5-O8-C7-H5
SYN: NITRAMINE * 2,4,6-TRINITROPHENYLMETHYLNITRAMINE *
TXDS: scu-dog LDLo:500 mg/kg JIDHAN 2,247,20
U.S. OCCUPATIONAL STANDARD OSOS-skin FEHEAC 37,2213[illegible]9,72

23037. TEXAFON K12 see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

23038. T-FLUORIDE see: 21622 SODIUM FLUORIDE

23039. TG-427 see: 20420 PYRAZOLE, 1-(2,4-DICHLOROPHENOXYACETYL)-3,5-DIMETHYL-

23040. TH-152 see: 3565 BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-[(ISOPROPYLAMINO)METHYL]-, SULFATE (2:1) (salt)

23041. TH 11659
TXDS: orl-rat LD50:2500 mg/kg TXAPA9 18,185,71
orl-mus LD50:1990 mg/kg TXAPA9 18,185,71
scu-mus LD50:1100 mg/kg TXAPA9 18,185,71

23042. THALISTANIN see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

23043. THALAZOLE see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

23044. THALISTATYL see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-
TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-= 1-ISOQUINOLYL)-o-TOLYL)OXY)-1,2,10-TRIMETHOXY-

23045. THALIDOMIDE see: 19149 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

23046. (+)-THALIDOMIDE (NATUAS) see: 19150 PHTHALIMIDE, (+)-N-(2,6-DIOXO-3-PIPERIDYL)-

23047. (-)-THALIDOMIDE (NATUAS) see: 19151 PHTHALIMIDE, (-)-N-(2,6-DIOXO-3-PIPERIDYL)-

23048. THALLIC OXIDE
CAS: 001314325 Mw: 456.47 MOLFM: O3-T12
SYN: THALLIUM PEROXIDE * THALLIUM SESQUIOXIDE *
TXDS: orl-rat LD50:39 mg(Tl)/kg AIHAAP 21,339,60

23049. THALLIN see: 20917 QUINOLINE 1,2,3,4-TETRAHYDRO-6-METHOXY

23050. THALLINE see: 20917 QUINOLINE 1,2,3,4-TETRAHYDRO-6-METHOXY

23051. THALLIUM
CAS: 007440280 Mw: 204.37 MOLFM: Tl
WLN: TL
TXDS: orl-rat TDLo:0.8 mg/kg/DC TFX:NEO ZEKBAI 21,11,23

23052. THALLIUM ACETATE see: 369 ACETIC ACID, THALLIUM(1+) SALT

23053. THALLIUM BROMIDE
CAS: 007789404 Mw: 284.28 MOLFM: Br-Tl
TXDS: orl-mus LDLo:29 mg/kg TPKVAL 2,94,61

23054. THALLIUM CARBONATE see: 5214 CARBONIC ACID, DITHALLIUM(1+) SALT

23055. THALLIUM CHLORIDES
CAS: 007791120
TXDS: orl-mus LD50:24 mg/kg HYSAAV 29,26,64

23056. THALLIUM IODIDE
CAS: 007790309 Mw: 331.27 MOLFM: I-Tl
TXDS: orl-mus LDLo:26 mg/kg TPKVAL 2,94,61

23057. THALLIUM NITRATE see: 16730 NITRIC ACID, THALLIUM(1+) SALT

23058. THALLIUM PEROXIDE see: 23046 THALLIC OXIDE

23059. THALLIUM(I) SELENITE
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,28,53

23060. THALLIUM SESQUIOXIDE see: 23048 THALLIC OXIDE

23061. THALLIUM SULFATE see: 22555 SULFURIC ACID, THALLIUM SALT

23062. THALLOUS ACETATE
TXDS: orl-rat LD50:32 mg(Tl)/kg AIHAAP 21,399,60

23063. THALLOUS CARBONATE see: 5214 CARBONIC ACID, DITHALLIUM(1+) SALT

23064. THANITE
CAS: 000115-11 Mw: 253.39 MOLFM: N-O2-S-C13-H19
TXDS: orl-rat LD50: 1000 mg/kg AFDOAQ 15,122,51

23065. THBP see: 4772 BUTYROPHENONE, 2',4',5'-TRIHYDROXY-

23066. THD see: 23129 THEANINE, MONOHYDROCHLORIDE

23067. THEBAINE see: 16004 MORPHINAN, 6,7,8,14-TETRADEHYDRO-4,5-alpha-EPOXY-3,6-DIMETHOXY-17-METHYL-

23068. THELOL see: 10150 ESTRIOL

23069. THENFADIL see: 20526 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

23070. THEIN see: 4811 CAFFEINE

23071. THEINE see: 4811 CAFFEINE

23072. THENALIDINE see: 19304 PIPERIDINE, 1-METHYL-4-(N-2-THENYLANILINO)-

23073. THENFADIL see: 20526 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

23074. THENOPELNOPIPERIDINE see: 19304 PIPERIDINE, 1-METHYL-4-(N-2-THENYLANILINO)-

23075. 2-THENYLAMINE
TXDS: ipr-mus LDLo:425 mg/kg CBCCT* 2,136,50

23076. 2-THENYLAMINE, 5-CHLORO-N-(2-(DIMETHYLAMINO)ETHYL)-N-2-PYRIDYL- see: 20509 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

23077. THENYLDIAMINE see: 20526 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

23078. THENYLENE see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

23079. THENYLPYRAMINE see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

23080. THEOBROMINE
CAS: 000083670 MW: 180.19 MOLFM: N4-O2-C7-H8
WLN: T56 BN DN FNVMVJ E F
SYN: 3,7-DIMETHYLXANTHINE * XANTHINE, 3,7-DIMETHYL- *
TXDS: orl-cat LD50:200 mg/kg 12VXA4

23081. THEOBROMINE, 1-METHYL- see: 4811 CAFFEINE

23082. THEOCIN see: 23085 THEOPHYLLINE

23083. THEOPHYLINE see: 23085 THEOPHYLLINE

23084. THEOPHYLLIN see: 23085 THEOPHYLLINE

23085. THEOPHYLLINE
CAS: 000058554 MW: 180.19 MOLFM: N4-O2-C7-H8
WLN: T56 BN DN FNVMVJ F E
SYN: 1,3-DIMETHYLXANTHINE * ELIXOPHYLLINE * PSEUDOTHEOPHYLLINE * TEPAMIN * THEOCIN * THEOPHYLINE * THEOPHYLLIN * THEOPHYLLINE, ANHYDROUS * XANTHINE, 1,3-DIMETHYL- *
TXDS: ivn-rat LDLo:240 mg/kg DLLA** -,-,65
scu-rat TDLo:100 mg/kg/17D of preg TFX:TLR AIPTAK 172,219,68
orl-rbt LDLo:350 mg/kg 12VXA4

23086. THEOPHYLLINE, ANHYDROUS see: 23085 THEOPHYLLINE

23087. THEOPHYLLINE, 8-BENZYL-7-(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)-
CAS: 002010639 MW: 385.32 MOLFM: N5-O3-C20-H27
WLN: T56 BN DN FNVNVO L2N2G2Q C1R& F E
SYN: BAMIPHYLLINE * 8'-BENZYL-7(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)THEOPHYLLINE *
TXDS: orl-rat LD50: 1139 mg/kg ARZNAD 18,460,68

23088. THEOPHYLLINE, 7-HYDROXY-
MW: 196.19 MOLFM: N4-O3-C7-H8
TXDS: scu-mus TDLo:1000 mg/kg/25W1 TFX:NEO ARZNAD 21,356,71

23089. THEOPHYLLINE, 7-METHYL- see: 4811 CAFFEINE

23090. THERMOPIN see: 15235 4H-IMIDO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-

23091. THERMOTIVOL see: 10698 2,4-ETHYLENEBIS(N-BUTYL-4-BORPHOLINE CARBOXAMIDE)

23092. THIRAZOL see: 22367 SULFANILAMIDE

23093. THIRAZONE see: 20601 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

23094. THIRMOLOGIN
CAS: 011006830
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD 691-490

23095. TH see: 11699 FURAN, TETRAHYDRO-

23096. TH see: 11699 2-FURANMETHANOL, TETRAHYDRO-

23097. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(2-PHENYLCARBOXAMIDO)-3,3-DIMETHYL-7-OXO-
CAS: 000304438 MW: 348.49 MOLFM: N2-O4-S-C21-H20
SYN: ARCILLIN * 2-PHENYLPENICILLIN SODIUM * DIPHENICILLIN * PENICILLIN, (2-PHENYL)- * SK-1741 *
TXDS: scu-rat LD50:1200 mg/kg 1XAPA9 18,185,71

23098. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-METHYL-=
4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT
CAS: 000642764 MW: 458.90 MOLFM: N3-O5-S-C1-C19-H18 .Na
WLN: T45 ANV ESTJ F F GVQ CMV- DT5NOJ C BR BG B-NA-
SYN: BRL-1621 SODIUM SALT * CLOXACILLIN SODIUM * ORBENIN SODIUM * SODIUM CLOXACILLIN * SODIUM ORBENIN * TEGOPEN *
TXDS: ivr-rat LD50:1630 mg/kg TXAPA9 18,185,71

23099. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL-
4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT
CAS: 001173882 MW: 424.47 MOLFM: N3-O5-S-C19-H19 .Na
SYN: CRYSTOCILLIN * 5-METHYL-3-PHENYL-4-ISOXAZOLYL PENICILLIN, SODIUM * OXACILLIN SODIUM * PROSTAPHILIN * RESISTOPEN * SODIUM OXACILLIN * STAPENOR *
TXDS: orl-rat LD50:3550 mg/kg TXAPA9 18,185,71

23100. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY-
ACETAMIDO)-, MONOPOTASSIUM SALT
CAS: 000132989 MW: 389.52 MOLFM: N2-O5-S-C16-H18 .K
SYN: V-CILLIN K * COMPOCILLIN-VK * PENICILLIN V POTASSIUM * PEN-VEE-K * PENVIKAL * D-alpha-PHENOXYMETHYLPENICILLINATE K SALT * PHENOXYMETHYLPENICILLIN POTASSIUM * POTASSIUM PENICILLIN V SALT * POTASSIUM PHENOXYMETHYLPENICILLIN *
TXDS: orl-rat LD50:702 mg/kg TXAPA9 18,185,71

23101. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACET=
AMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYL p-AMINOBENZOATE (1:1), MONOHYDRATE
CAS: 006130649 MW: 586.79 MOLFM: N2-O4-S-C16-H18 .N2-O2-C13-H20 .O-H2
WLN: T45 ANV ESTJ CNV1A6 F F GVQ 8621 2R DVO2N2&2 &QH &622
SYN: BENZYLPENICILLIN PROCAINE MONOHYDRATE * BENZYLPENICILLIN PROCAINE SALT * PENICILLIN G PROCAINE * PROCAINE PENICILLIN G *
TXDS: ivn-mus LD50: 70 mg/kg 12VXA4

23102. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL=
ACETAMIDO)-, MONOSODIUM SALT
CAS: 000069578 MW: 356.41 MOLFM: N2-O4-S-C16-H17.Na
SYN: AMERICAN PENICILLIN * BENZYLPENICILLINIC ACID SODIUM SALT * BENZYLPENICILLIN SODIUM SALT * NOVOCILLIN * PENICILLIN, BENZYL- * PENICILLIN G * PENICILLIN G, SODIUM SALT * PENILARYN * SODIUM BENZYLPENICILLIN * SODIUM BENZYLPENICILLINATE * SODIUM PENICILLIN G * SODIUM PENICILLIN II * VETICILLIN *
TXDS: scu-rat TDLO:630 mg/kg/46WI TFX:CAR BJCAAI 15,65,61
ims-mus LD50: 329 mg/kg BCPCA6 16,1365,67

23103. 1-THIA-3-AZAINDENE see: 3463 BENZOTHIAZOLE

23104. THIABENDAZOLE see: 3199 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-

23105. THIABENZOLE see: 3199 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-

23106. THIACETIC ACID see: 10226 ETHANETHIOIC ACID

23107. THIACYCLOPROPANE see: 10862 ETHYLENE SULFIDE

23108. 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-
CAS: 000533744 MW: 162.29 MOLFM: N2-S2-C5-H10
SYN: CRAG 65W * N 521 * CRAG 974 * UCC 974 * DAZOMET * DIMETHYLFORMOCARBOTHIADINE * 3,5-DIMETHYLTETRAHYDRO-1,3,5-THIADIAZINE-2-THIONE * 3,5-DIMETHYLTETRAHYDRO-1,3,5-2H-THIADIAZINE-2-THIONE * 3,5-DIMETHYL-1,3,5-2H-TETRAHYDROTHIADIAZINE-2-THIONE * 3,5-DIMETHYLTETRAHYDRO-2H-1,3,5-THIADIAZINE-2-THIONE * 3,5-DIMETHYL-2-THIONOTETRAHYDRO-1,3,5-THIADIAZINE * DMTT * MYLONE * NALCON 243 * STAUFFER N 521 * TETRAHYDRO-2H-3,5-DIMETHYL-1,3,5-THIADIAZINE-2-THIONE * TETRAHYDRO-3,5-DIMETHYL-2H-1,3,5-THIADIAZINE-2-THIONE * THIAZON * THIAZONE * 2-THIO-3,5-DIMETHYLTETRAHYDRO-1,3,5-THIADIAZINE *
TXDS: orl-rat LD50:320 mg/kg TXAPA9 9,521,66
ipr-rat LD50:307 mg/kg TXAPA9 9,521,66
orl-mus LD50:180 mg/kg TXAPA9 9,521,66
ipr-mus LD50:47 mg/kg TXAPA9 9,521,66
orl-cat LD50:75 mg/kg 20TRAA 6,212,-
orl-rbt LD50:120 mg/kg TXAPA9 9,521,66
ipr-rbt LD50:47 mg/kg TXAPA9 9,521,66
orl-gpg LD50:100 mg/kg TXAPA9 9,521,66

23109. 1,3,4-THIADIAZOLE, 2-AMINO-5-(2-FURFURYL-5-NITRO)-
TXDS: ipl-mus LD50:100 mg/kg CUIL** 37,90,60

23110. THIADIAZOLE, MERCAPTO-
TXDS: ipr-mus LD50:200 mg/kg CUIL** -,141,62

23111. 1,3,4-THIADIAZOLE, 2-AMINO-5-METHYL-
TXDS: ipr-mus LD50:400 mg/kg CURL** -,87,62

23112. 1,3,4-THIADIAZOLE,2,5-BIS-(4-PYRIDYL)-
TXDS: ipr-mus LD50: 100 mg/kg CURL** 45,40,62

23113. 1,3,4-THIADIAZOLE,2,5-DITHIOL-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,87,62

23114. 1,3,4-THIADIAZOLE,2-(p-METHOXYBENZENESULFONAMIDO)-5-ISOBUTYL-
TXDS: orl-rat LD50: 534 mg/kg TXAPA9 8,13,66

23115. 1,3,4-THIADIAZOLE,2-(4-PYRIDYL)-5-PHENYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** 45,41,62

23116. 1,3,4-THIADIAZOLE-2-THIOL, 5-AMINO-
CAS: 002349679 MW: 133.18 MOLFM: N3-S2-C2-N3
SYN: 2-AMINO-5-MERCAPTO-1,3,4-THIADIAZOLE * 5-AMINO-1,3,4-THIADIAZOLE-2-THIOL
* 2-MERCAPTO-5-AMINO-1,3,4-THIADIAZOLE *
TXDS: ipr-mus LDLo:350 mg/kg NTIS** AD 691-490

23117. 1,2,4-THIADIAZOLE-3-THIOL, 5-AMINO-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 10 mg/kg CURL** -,39,62

23118. THIADOXINE see: 23129 THIAMINE, MONOHYDROCHLORIDE

23119. 1-THIAINDENE see: 3494 BENZO(b)THIOPHENE

23120. THIALBARBITAL see: 2664 BARBITURIC ACID 5,ALLYL-5-(2-CYLOHEXEN-1-YL)-2-THIO

23121. THIALBARBITONE see: 2664 BARBITURIC ACID 5,ALLYL-5-(2-CYLOHEXEN-1-YL)-2-THIO

23122. THIAMBUTENE see: 1022 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-

23123. THIAMETON see: 19027 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

23124. THIAMINAL see: 23129 THIAMINE, MONOHYDROCHLORIDE

23125. THIAMINE CHLORIDE HYDROCHLORIDE see: 23129 THIAMINE, MONOHYDROCHLORIDE

23126. THIAMINE DICHLORIDE see: 23129 THIAMINE, MONOHYDROCHLORIDE

23127. THIAMINE HYDROCHLORIDE see: 23129 THIAMINE, MONOHYDROCHLORIDE

23128. THIAMIN HYDROCHLORIDE see: 23129 THIAMINE, MONOHYDROCHLORIDE

23129. THIAMINE, MONOHYDROCHLORIDE
CAS: 000067036 MW: 337.30 MOLFM: N4-O-S-C12-H17 .Cl-H .Cl
WLN: T6N CNJ B DZ B1- AT5K CSJ D2Q E 8GH 8G 821/36
SYN: ABLUBINE HYDROCHLORIDE * APATE DROPS * BEATINE * BEGIOLAN * BENERVA
* BEQUIN * BERIN * BETABION HYDROCHLORIDE * BETALIN S * BETAXIN
* BETHIAZINE * BEVION * BEVITEX * BEVITINE * BEWON * BIUNO
* BIVATIN * BIVITA * CLOTIAMINA * ESKAPEN * ESKAPHEN * LIXA-
BETA * METABOLIN * SLOWTEN * THD * THIADOXINE * THIAMIN HYDROCHLORIDE
* THIAMINAL * THIAMINE CHLORIDE HYDROCHLORIDE * THIAMINE DICHLORIDE
* THIAMINE HYDROCHLORIDE * THIAMINIUM CHLORIDE HYDROCHLORIDE * THIAMOL
* THIAVIT * TIAMIDON * TIAMINAL * TROPHITE * VETALIN S *
VINOTEIAM * VITAMIN B(sub 1) HYDROCHLORIDE * VITANEURON *
TXDS: ivn-mus LD50:69.2 mg/kg IZVIAK 37,82,67
ipr-rat LD50: 200 mg/kg CURL** -,92,62

23130. THIAMINE PROPYL DISULFIDE HYDROCHLORIDE see: 11517 FORMAMIDE, N-((4-AMINO-2-METHYL-5-PYRIMIDINYL)METHYL)-N-(4-HYDROXY-1-= METHYL-2-(PROPYLDITHIO)-1-BUTENYL)-, MONOHYDROCHLORIDE

23131. THIAMINIUM CHLORIDE HYDROCHLORIDE see: 23129 THIAMINE, MONOHYDROCHLORIDE

23132. THIAMIZIDE see: 2664 BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYL SULFAMOYL)

23133. THIAMOL see: 23129 THIAMINE, MONOHYDROCHLORIDE

23134. THIAMORPHOLINE,4-(2-CHLOROETHYL)-
TXDS: ihl-man LCLo:1500 mg/M NDRC** -,29,42

23135. 5-THIAMORPHOLINONE,4,5-DIMETHYL-6-PHENYL
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,85,62

23136. THIANAPHTHENE see: 3494 BENZO(b)THIOPHENE

23137. THIANAPHTHENE, 3-CHLORO-
TXDS: ipr-mus LDLo:10 mg/kg CBCCT* 7,695,55

23138. THIANTAN see: 16416 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

23139. 2-THIAPROPANE see: 15782 METHYL SULFIDE

23140. THIAQUINOX see: 5225 CARBONIC ACID, TRITHIO-, cyclic 2,3-QUINOXALINEDIYL ESTER

23141. THIAVIT see: 23129 THIAMINE, MONOHYDROCHLORIDE

23142. THIAZANE,N-(2-CHLOROETHYL)-DIOXIDE
TXDS: scu-mus LD50: 166 mg/kg NDRC** -,117,43

23143. THIAZINAMIUM METHYL SULFATE see: 18432 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

23144. 1,3,6H-THIAZINE-2-THIOL,4,6,6-TRIMETHYL-
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 3,55,51

23145. THIAZOLE,2-ACETAMIDO-4,5-BIS-(ACETOXYMERCURI)
TXDS: ipr-mus LDLo: 62 mg/kg CBCCT* 6,63,54

23146. THIAZOLE, 2-AMINO-
CAS: 000096504 MW: 100.15 MOLFM: N2-S-C3-H4
SYN: ABADOL * ABADOLE * AMINOTHIAZOLE * 2-AMINOTHIAZOLE * BASEDOL * 2-THIAZYLAMINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

23147. THIAZOLE,2-AMINO-4-(4-BIPHENYLYL)-
TXDS: ipr-mus LD50: 150 mg/kg CURL** 9,84,62

23148. THIAZOLE, 2-AMINO-4-METHYL-5-CARBOXANILIDO-
SYN: 2-AMINO-4-METHYL-5-CARBOXANILIDOTHIAZOLE * SEEDVAX *
TXDS: orl-rat LD50:1410 mg/kg GUCHAZ -,8,68

23149. THIAZOLE,2-AMINO-4-METHYL-,MONOFORMATE
TXDS: ipr-mus LD50: 500 mg/kg CURL** 9,83,62

23150. THIAZOLE,2-AMINO-5-NITRO
CAS: 000121664 MW: 146.16 MOLFM: N3-O2-S-C3-H4
SYN: AMINONITROTHIAZOLE * 2-AMINO-5-NITROTHIAZOLE * ENHEPTIN * ENHEPTIN-1 * ENTRAMIN *
TXDS: ipr-mus LD50: 200 mg/kg CURL** 10,83,62

23151. THIAZOLE, 2-AMINO-4-PHENYL-, HYDROCHLORIDE
CAS: 006208088 MW: 212.71 MOLFM: N2-S-C9-H8.Cl-H
TXDS: ipr-mus LD50: 200 mg/kg CURL** 1,84,62

23152. 2-THIAZOLECARBAMIC ACID,4,5-BIS-(CHLOROMERCURI)-BENZYL ESTER
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,752,56

23153. 2-THIAZOLECARBAMIC ACID,ETHYL ESTER
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 6,229,54

23154. 4-THIAZOLECARBOXYLIC ACID
CAS: 003973088 MW: 129.14 MOLFM: N-O2-S-C4-H3
TXDS: ipr-mus LD50:1000 mg/kg JLCMAK 30,843,45

23155. 5-THIAZOLECARBOXYLIC ACID,2-AMINO-4-(TRIFLUORO-METHYL)-
TXDS: ivn-rat LDLo: 75 mg/kg CBCCT* 6,142,54

23156. THIAZOLE, 2,4-DIAMINO-5-PHENYL-
CAS: 000490551 MW: 191.27 MOLFM: N3-S-C9-H9
SYN: AMIPHENAZOLE * AMPHENAZOLE * AMPHISOL * DAPTAZOLE * FENAMIZOL * PHENAMIZOLE *
TXDS: orl-mus LD50:400 mg/kg JPETAB 131,115,61

23157. THIAZOLE, 2,4-DIMETHYL-
CAS: 000541582 MW: 113.19 MOLFM: N-S-C5-H7
MLN: T5N C3 D1
SYN: 2,4-DIMETHYLTHIAZOLE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

23158. 2,4(3H,5H)-THIAZOLIDIONE see: 23164 2,4-THIAZOLIDINEDIONE

23159. 1,2,4-THIADIAZOLE, 5-ETHOXY-3-(TRICHLOROMETHYL)-
CAS: 002593159 MW: 247.50 MOLFM: N2-O5-C13-C5-H5
SYN: 5-ETHOXY-3-TRICHLOROMETHYL-1,2,4-THIODIAZOLE * OLIN MATHIESON 2,424 * TERRAZOLE * 3-(TRICHLOROMETHYL)-5-ETHOXY-1,2,4-THIADIAZOLE *
TXDS: orl-mus LD50:2000 mg/kg GUCHAZ -,443,68

23160. THIAZOLIDINE-4-CARBOXYLIC ACID see: 23161 4-THIAZOLIDINECARBOXYLIC ACID

23161. 4-THIAZOLIDINECARBOXYLIC ACID
CAS: 000444279 MW: 133.18 MOLFM: N-O2-S-C4-H7
SYN: THIAZOLIDINE-4-CARBOXYLIC ACID * THIOPROLINE *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

23162. THIAZOLIDINECARBOXYLIC ACID,2-ETHYL
TXDS: ipr-mus LD50: 200 mg/kg 12VXA4

23163. THIAZOLIDINEDIONE-2,4 see: 23164 2,4-THIAZOLIDINEDIONE

23164. 2,4-THIAZOLIDINEDIONE
CAS: 002295310 MW: 117.13 MOLFM: N-O2-S-C3-H3
SYN: 2,4-DIOXOTHIAZOLIDINE * 2,4(3H,5H)-THIAZOLEDIONE * THIAZOLIDINEDIONE-2,4 *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD-691-490

23165. 2,4-THIAZOLIDINEDIONE, 2-THIO- see: 21130 RHODANINE

23166. 2-THIAZOLIDINETHIONE, 3(BIS-(HYDROXYETHYL)AMINOETHYL)-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,40,62

23167. 4-THIAZOLIDINONE, 2-THIOXO- see: 21130 RHODANINE

23168. THIAZOLINE-2-THIOL
TXDS: orl-mus LD50:234 mg/kg 20ZJAG -,57,68

23169. 2-THIAZOLINE-2-THIOL
CAS: 000096537 MW: 119.21 MOLFM: N-S2-C3-H5
WLN: T5N CS AUTJ BSH
SYN: 2-MERCAPTOTHIAZOLINE *
TXDS: ipr-mus LD50: 300 mg/kg CURL** 6,83,62

23170. 4-THIAZOLINE-2-THIOL
CAS: 000096515 MW: 119.21 MOLFM: N-S2-C3-H5
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,44,53

23171. 2-(4'-THIAZOLYL)BENZIMIDAZOLE see: 3199 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-

23172. 4'-(2-THIAZOLYLSULFAMOYL)PETHALANILIC ACID see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

23173. 4'-(2-THIAZOLYLSULFAMYL)PHTHALANILIC ACID see: 19128 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

23174. THIAZON see: 23106 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

23175. THIAZONE see: 23106 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

23176. 2-THIAZYLAMINE see: 23146 THIAZOLE, 2-AMINO-

23177. THIBENZOLE see: 3199 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-

23178. THIBENZOLE ATT see: 3199 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-

23179. 7-(alpha-THIENYLACETAMIDO)-3-(4-CARBAMOYLPYRIDINOMETHYL)-3-CEPHEM-4-CARBOXYLIC ACID see: 20576 PYRIDINIUM, 4-CARBAMOYL-1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZA-BICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)-HYDROXIDE, inner salt

23180. 2-THIENYL KETONE
CAS: 000704381 MW: 194.27 MOLFM: O-S2-C9-H6
TXDS: ipr-mus LDLo: 16 mg/kg CBCCT* 3,128,51

23181. 2-THIENYL MERCAPTAN see: 23307 3-THIOPHENETHIOL

23182. THIETANE,2-ETHYL-2-NITRO
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,29,62

23183. THIETHYLPERAZINE DIMALEATE
TXDS: orl-hmn TDLo:0.14 mg/kg TFX:CNS 12VXA4

23184. THIIRANE see: 10802 ETHYLENE SULFIDE

23185. THIIRANE,2-CHLOROMETHYL
CAS: 003221156 MW: 108.59 MOLFM: S-C1-C3-H5
WLN: T3STJ E1G
TXDS: orl-rat LD50: 56 mg/kg AIHAAP 25,560,64

23186. THIIRANE, 2-METHYL- see: 19726 PROPANE, 1,2-EPITHIO-

23187. THIIRENE, 2,3-DIHYDRO- see: 10802 ETHYLENE SULFIDE

23188. THIMEROSAL see: 21814 SODIUM ETHYLMERCURITHIOSALICYLATE

23189. THIMET see: 19013 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER

23190. THIOACETAMIDE see: 106 ACETAMIDE,THIO

23191. THIOACETIC ACID see: 10226 ETHANETHIOIC ACID

23192. THIOALLYL ETHER see: 1100 ALLYL SULFIDE

23193. THIOANILINE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

23194. THIOANHYDRIDE of BUTYL XANTHOGENIC ACID
TXDS: orl-rat LD50: 1400 mg/kg HYSAAV 32,15,67

23195. 4,4'-THIOANILINE see: 1969 ANILINE, 4,4'-THIODI-

23196. THIOARSENIDE see: 14990 METHANESULFONIC ACID, [ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO)]DI-, DISODIUM SALT

23197. THIOAUREIN
CAS: 00140[illegible]34
SYN: ANTIBIOTIC BA-5 * OROSOMYCIN *
TXDS: ivn-mus LD50: 16 mg/kg 12VXA4

23198. 2,2'-THIOBIS(4-CHLORO-6-METHYLPHENOL) see: 6583 o-CRESOL, 6,6'-THIOBIS(4-CHLORO-

23199. 2,2'-THIOBIS(4,6-DICHLOROPHENOL) see: 18385 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

23200. 2,2-THIOBIS(4,6-DICHLOROPHENOL), DISODIUM SALT see: 18386 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO)- DISODIUM SALT

23201. THIOCAINE see: 5263 BENZOIC ACID, p-AMINOTHIO-, S-(2-(DIETHYLAMINO)ETHYL) ESTER

23202. alpha-(THIO CARBAMYL)ACETANILIDE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD 691-490

23203. THIOCARBONYDRAZIDE see: 5179 CARBOHYDRAZIDE, THIO-

23204. THIOCARBONYL CHLORIDE see: 23315 THIOPHOSGENE

23205. THIOCHOLINE,DIETHOXYPHOSPHORYL
TXDS: ipr-mus LD50: 0.14 mg/kg TXAPA9 6,269,64

23206. THIOCHRYSINE see: 23333 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE

23207. o-THIOCRESOL see: 23535 o-TOLUENETHIOL

23208. THIOCRON see: 16951 O,O-DIMETHYL-S-(2-METHOXYETHYL-CARBAMOYLMETHYL) PHOSPHORODITHIOATE

23209. THIOCTIC ACID, DIHYDRO- see: 17158 OCTANOIC ACID, 6,8-DIMERCAPTO-

23210. THIOCYANIC ACID
CAS: 000463569 MW: 59.09 MOLFM: N-S-C-H
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,65,62

23211. THIOCYANIC ACID, AMMONIUM SALT
CAS: 001762954 MW: 77.14 MOLFM: N-S-C-H .N-H4
WLN: NCSE &2E
SYN: AMMONIUM SULFOCYANATE * AMMONIUMTHIOCYANATE * WEEDAZOL TL *
TXDS: ipr-mus LD50:500 mg/kg CURL** -,62,65

23212. THIOCYANIC ACID,ALLYL ESTER
TXDS: ipr-mus LD50: 75 mg/kg JACSAT 76,3843,56

23213. THIOCYANIC ACID, alpha-3,alpha-5-[1,3-(DIMETHYLAMINO)-4-HYDROXY-3,5-SYLYL ESTER
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD 691-490

23214. THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ETHER (50% solution)
SYN: Beta-BUTOXY-beta-THIOCYANODIETHYL ETHER (50% solution) * LETHANE 384 (1:1) *
TXDS: orl-rat LD50:90 mg/kg APDOAQ 15,122,51

23215. THIOCYANIC ACID,4-CHLOROBUTYL ESTER
TXDS: ipr-mus LD50: 15 mg/kg JACSAT 76,3843,56

23216. THIOCYANIC ACID, 2-CHLOROETHYL ESTER
CAS: 06[illegible]574 MW: 121.59 MOLFM: N-S-Cl-C3-H4
TXDS: [illegible] mg/kg NDRC** -,55,42

23217. THIOCYANIC ACID, 5-CHLOROPENTYL ESTER
TXDS: ipr-mus LD50:24 mg/kg JACSAT 78,3843,56

23218. THIOCYANIC ACID,DIESTER with 2,2'-(ETHYLAMINO)DIETHANOL
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,44,53

23219. THIOCYANIC ACID,DIESTER with 2,2'-THIODIETHANOL
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,44,53

23220. THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER
CAS: 001594565 MW: 225.20 MOLFM: N3-O4-S-C7-H3
SYN: 2,4-DINITROPHENYL THIOCYANATE * 2,4-DINITROTHIOCYANATOBENZENE * 2,4-DINITRO-1-THIOCYANOBENZENE * DNRE * NINIT * RODATOX 60 * 2317-W *
TXDS: orl-dog LD50:1000 mg/kg GUCHAZ -,220,68

23221. THIOCYANIC ACID,ESTER with 2,2'-(METHYLAMINO)DIETHANOL HYDROCHLORIDE
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,44,53

23222. THIOCYANIC ACID,2-(ETHYLMERCAPTO)ETHYL ESTER
TXDS: ims-rbt LD50: 25 mg/kg NDRC** -,120,43

23223. THIOCYANIC ACID,5-FLUOROAMYL ESTER
TXDS: ipr-mus LD50: 30 mg/kg JACSAT 78,3843,56

23224. THIOCYANIC ACID, 4-FLUOROBUTYL ESTER
CAS: 000353173 MW: 133.20 MOLFM: N-S-F-C5-H8
TXDS: ipr-mus LD50: 3.0 mg/kg JACSAT 78,3843,56

23225. THIOCYANIC ACID, 2-FLUOROETHYL ESTER
CAS: 000505135 MW: 105.14 MOLFM: N-S-F-C3-H4
TXDS: ipr-mus LD50: 15 mg/kg JACSAT 78,3843,56

23226. THIOCYANIC ACID, 6-FLUOROHEXYL ESTER
CAS: 000406266 MW: 161.26 MOLFM: N-S-F-C7-H12
TXDS: ipr-mus LD50: 5 mg/kg JACSAT 78,3843,56

23227. THIOCYANIC ACID 3-FLUOROPROPYL ESTER
TXDS: ipr-mus LD50: 18 mg/kg JACSAT 78,3843,56

23228. THIOCYANIC ACID, compd. with GUANIDINE (1:1)
CAS: 000593840 MW: 118.18 MOLFM: N3-C-H5 .N-S-C-N
SYN: GUANIDINE, MONOTHIOCYANATE * GUANIDINE THIOCYANATE * GUANIDINIUM THIOCYANATE *
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,59,62

23229. THIOCYANIC ACID, 4-HYDROXY-alpha-5-(4-METHYL-1-PIPERAZINYL)-3,5-XYLYL ESTER
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

23230. THIOCYANIC ACID, METHYL ESTER
CAS: 000556649 MW: 73.09 MOLFM: N-S-C2-H3
WLN: NCS1
SYN: METHANE, THIOCYANATO- * METHYL SULFOCYANATE * METHYL THIOCYANATE *
TXDS: orl-cat LDLo: 8.5 mg/kg 12VXA4

23231. THIOCYANIC ACID, POTASSIUM SALT
CAS: 000333200 MW: 98.20 MOLFM: N-S-C-K
WLN: NCSK
SYN: ARMOCYA * POTASSIUM RHODANATE * POTASSIUM RHODANIDE * POTASSIUM THIOCYANATE * POTASSIUM THIOCYANIDE * RHOCYA * RHODANIDE *
TXDS: orl-man LDLo:60 mg/kg/14D TFX:CNS JAMAAP 119,1177,42
orl-rat LD50: 854 mg/kg ATDB** -,1391,-

23232. THIOCYANIC ACID, 2-PYRIDYL ESTER
CAS: 002637256 MW: 136.18 MOLFM: N2-S-C6-H4
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,44,53

23233. THIOCYANIC ACID, SODIUM SALT
CAS: 000540727 MW: 81.09 MOLFM: N-S-C-K .Na
WLN: NA SCN
SYN: RHODANID * SODIUM RHODANIDE * SODIUM SULFOCYANATE * SODIUM SULFOCYANIDE * SODIUM THIOCYANATE * SODIUM THIOCYANIDE *
TXDS: orl-rat LD50: 764 mg/kg 12VXA4
ipr-mus LDLo:500 mg/kg NTIS** AD277-689

23234. THIOCYANIC ACID, TRICHLORO-, METHYL ESTER
TXDS: ivn-mus LDLo:4.5 mg/kg CBCCT* 6,142,54

23235. 4,4',4''-METHANETRIYLTRI-4-(4'-(TYRIDYL-1'-OXIDE)AZO)ANILINE see: 20529 PYRIDINE, 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)-, 1-OXIDE

23236. THIOCYANIC ACID, (2,4,5-TRICHLOROPHENYL)-, SULFONYLMETHYL ESTER
TXDS: orl-rat LD50:4600 mg/kg 18JKAG 3,737,69
ipr-rat LD50:37 mg/kg 18JKAG 3,737,69
orl-mus LD50:3700 mg/kg 18JKAG 3,737,69

23237. beta-THIOCYANOETHYL ESTERS of C10-C18 ALIPHATIC ACIDS
TXDS: orl-rat LD50:500 mg/kg PCOC** -,655,-

23238. THIODAN see: 16976 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

23239. THIODIMETHON see: 8142 O,O-DIETHYL S-2-(ETHYLTHIO)ETHYL PHOSPHORODITHIOATE

23240. p,p-THIODIANILINE see: 1969 ANILINE, 4,4'-THIODI-

23241. THIODIGLYCOLIC ACID see: 372 ACETIC ACID, THIODI

23242. THIODIGLYCOLLIC ACID see: 372 ACETIC ACID, THIODI

23243. 2-THIO-3,5-DIMETHYLTETRAHYDRO-1,3,5-THIADIAZINE see: 23108 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

23244. 3,3'-THIODIPROPIONIC ACID, BIS(D-GALACTOSYLMETHYLENEHYDRAZIDE)
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD 691-490

23245. beta,beta'-THIODIPROPIONITRILE see: 20025 PROPIONITRILE, 3,3'-THIODI-

23246. 2-THIO-1,3-DITHIO(4,5-b)QUINOXALINE see: 5225 CARBONIC ACID, TRITHIO-, cyclic 2,3-QUINOXALINEDIYL ESTER

23247. THIOETHANOL see: 10227 ETHANETHIOL

23248. THIOETHANOLAMINE see: 10229 ETHANETHIOL, 2-AMINO-

23249. THIOETHYL ALCOHOL see: 10227 ETHANETHIOL

23250. THIOETHYL-3-((METHYL-4'-PIPERAZINYL)-3'-PROPYL)-10-PHENOTHIAZINE DIMALEINATE
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

23251. THIOFACO E-56 see: 10256 ETHANOL, 2-AMINO-

23252. THIOFACO T-35 see: 10344 ETHANOL, 2,2',2''-NITRILOTRIS-

23253. THIOFLAVINE S see: 6337 C. I. DIRECT YELLOW 7, SODIUM SALT

23254. alpha-THIOGLYCEROL
CAS: 000096?75 MW: 108.17 MOLFM: C2-S-C3-H8
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490

23255. THIOGLYCOLATESODIUM see: 336 ACETIC ACID, MERCAPTO-, MONOSODIUM SALT

23256. THIOGLYCOLIC ACID, S-(BUTYLMERCURIC)-, SODIUM SALT
SYN: SODIUM BUTYLMERCURIC THIOGLYCOLLATE *
TXDS: ipr-rat LD50:36 mg/kg JPETAB 35,343,29
ivn-rbt LD50:20 mg/kg JPETAB 35,343,29

23257. THIOGLYCOLIC ACID, S-(ETHYLMERCURIC)-, POTASSIUM SALT
SYN: POTASSIUM ETHYLMERCURIC THIOGLYCOLLATE *
TXDS: ipr-rat LD50:36 mg/kg JPETAB 35,343,29
ivn-rbt LD50:20 mg/kg JPETAB 35,343,29

23258. THIOGLYCOLLIC ACID see: 336 ACETIC ACID, MERCAPTO

23259. THIOGLYCOLLIC ACID, AMMONIUM SALT see: 335 ACETIC ACID, MERCAPTO-, MONOAMMONIUM SALT

23260. THIOGLYCOLLIC ACID, SODIUM SALT see: 336 ACETIC ACID, MERCAPTO-, MONOSODIUM SALT

23261. 2-THIOHISTIDINE
TXDS: ipr-mus LD50:1000 mg/kg NTIS** AD277-689

23262. THIOISONICOTINAMIDE
CAS: 00006111?1 MW: 92.12 MOLFM: C2-S-C2-H4
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD 691-490

23263. 2-THIO-4-KETOTHIAZOLIDINE see: 24150 RHODANINE

23264. THIOLACTIC ACID see: 10226 ETHANETHIOIC ACID

23265. 2-THIOLACTIC ACID see: 19985 PROPIONIC ACID, 2-MERCAPTO-

23266. THIOLCARBONIC ACID O-HYDROXY-O-PHENYLENE ESTER see: 3505 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

23267. THIOLDIMETON see: 19055 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

23268. THIOLUTIN see: 9496 1,2-DITHIOLO(4.3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO-4-METHYL-

23269. THIOMALIC ACID see: 22296 SUCCINIC ACID, MERCAPTO

23270. 2-THIO-4-METHYL-5-(gamma-DIETHYLAMINOPROPYL)-6-OXY-PYRIMIDINE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

23271. 2-THIO-4-METHYL-6-OXYPYRIMIDINE (Na SALT)
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

23272. THIOMETON see: 19027 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

23273. THIOMORPHOLIDOPHOSPHORIC DIETHYLENIMIDE see: 18838 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

23274. THIOMYCIN
CAS: 001393471
TXDS: scu-mus LD50:10 mg/kg 12VXA4

23275. THIONAPHTHENE see: 3494 BENZO(b)THIOPHENE

23276. THIONAZIN see: 6211 O,O-DIETHYL-O-2-PYRAZINYL PHOSPHOROTHIOATE

23277. THIONEX see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

23278. THIONEX RUBBER ACCELERATOR see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

23279. THIONIN see: 16407 3H-PHENOTHIAZINE, 7-AMINO-3-IMINO-, MONOHYDROCHLORIDE

23280. THIONINE see: 16407 3H-PHENOTHIAZINE, 7-AMINO-3-IMINO-, MONOHYDROCHLORIDE

23281. THIONYLAN see: 20525 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

23282. THIONYL DIFLUORIDE see: 23283 THIONYL FLUORIDE

23283. THIONYL FLUORIDE
CAS: 007783428 MW: 86.06 MOLFM: O-S-F2
WLN: S F 2 O
SYN: SULFUROUS OXYFLUORIDE * THIONYL DIFLUORIDE *
TXDS: ihl-rat LC50:1920 mg/kg NDRC** -,7,43

23284. 2-THIO-6-OXYPURINE
TXDS: ipr-mus LDLo:625 mg/kg NTIS** AD 691-490

23285. THIOPENTAL
CAS: 000076755 MW: 242.37 MOLFM: N2-O2-S-C11-H18
TXDS: orl-rat LD50:158 mg/kg AACRAT 46,395,67
ipr-rat LD50: 120 mg/kg DDLA**

23286. THIOPENTEX
TXDS: ipr-rat LD50:1200 mg/kg AMIHBC 5,311,52

23287. THIOPHAN SULFONE see: 23304 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

23288. THIOPHENE
CAS: 000110021 MW: 84.14 MOLFM: S-C4-H4
WLN: T5SJ
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

23289. THIOPHENE, 2-(ACETOXYMERCURI)-5-(HYDROXYMERCURI)-
TXDS: ipr-rat LDLo:50 mg/kg NCNSA6 5,31,53

23290. THIOPHENE-2-CARBOXYLIC ACID see: 23292 2-THIOPHENECARBOXYLIC ACID

23291. alpha-THIOPHENECARBOXYLIC ACID see: 23292 2-THIOPHENECARBOXYLIC ACID

23292. 2-THIOPHENECARBOXYLIC ACID
CAS: 000527720 MW: 128.15 MOLFM: O2-S-C5-H4
SYN: alpha-THIOPHENECARBOXYLIC ACID * THIOPHENE-2-CARBOXYLIC ACID *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 1,109,49

23293. THIOPHENE, 1-CHLORO-
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 1,46,49

23294. THIOPHENE, 3,4-DICHLOROTETRAHYDRO-, 1,1-DIOXIDE
CAS: 003001578 MW: 189.10 MOLFM: O2-S-C12-C4-H6
SYN: 3,4-DICHLOROTETRAHYDROTHIOPHENE 1,1-DIOXIDE * DICHLOROTHIOLANE DIOXIDE
* PAP EXPERIMENTAL NEMATOCIDE * PRD *
TXDS: orl-rat LD50:462 mg/kg GUCHAZ -,163,68

23295. THIOPHENE,DIHYDRO,2,4-DIMETHYL-,DIOXIDE
TXDS: orl-rat LDLo: 5000 mg/kg SRILR* 3,-,58
ipr-mus LD50: 15 mg/kg JACSAT 78,3843,56

23296. THIOPHENE, 2,5-DIHYDRO-, 1-DIOXIDE
CAS: 000077792 MW: 116.16 MOLFM: O2-S-C4-H6
TXDS: ims-rbt LD50:25 mg/kg NDRC** -,117,43

23297. THIOPHENE, 2,4-DINITRO-
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,229,54

23298. THIOPHENE HYDRAZINE
TXDS: ipr-mus LD50: 80 mg/kg JPETAB 122,110,58

23299. THIOPHENE, 2-METHYL-
CAS: 000554143 MW: 98.17 MOLFM: S-C5-H6
SYN: 2-METHYLTHIOPHENE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 1,47,49

23300. THIOPHENE, 3-METHYL-
CAS: 000616444 MW: 98.17 MOLFM: S-C5-H6
SYN: 3-METHYLTHIOPHENE * 3-THIOTOLENE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 1,47,49

23301. THIOPHENE,2-NITRO
TXDS: ipr-mus LDLo: 62 mg/kg CBCCT* 2,244,50

23302. THIOPHENE,2,3,4,5-TETRACHLORO
CAS: 006012971 MW: 221.90 MOLFM: S-C14-C4
TXDS: orl-rat LD50: 780 mg/kg PCOC** -,1116,-
ipr-mus LDLo: 62 mg/kg CBCCT* 2,244,50

23303. THIOPHENE,TETRAHYDRO-2,4-DIMETHYL-1,1-DIOXIDE
TXDS: orl-mam LDLo:100 mg/kg SHELL* -,54,61

23304. THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE
CAS: 000126330 MW: 120.18 MOLFM: O2-S-C4-H8
WLN: T5SWTJ
SYN: CYCLIC TETRAMETHYLENE SULFONE * CYCLOTETRAMETHYLENE SULFONE * SULFALONE * SULFOLAN * SULFOLANE * TETRAHYDROTHIOPHENE 1,1-DIOXIDE * TETRAMETHYLENE SULFONE * THIOPHAN SULFONE *
TXDS: orl-rat LD50: 1540 mg/kg AIHAAP 30,470,69

23305. THIOPHENE,TETRAHYDRO-2,3,4,5-TETRACHLORO(alpha isomer)
TXDS: ipr-mus LDLo: 8 mg/kg CBCCT* 1,47,49

23306. THIOPHENE,TETRA-4-PYRIDYL
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 3,128,51

23307. 3-THIOPHENETHIOL
CAS: 007774734 MW: 116.20 MOLFM: S2-C4-H4
WLN: T5SJ CSH
SYN: 2-THIENYL MERCAPTAN *
TXDS: ipr-mus LDLo: 8 mg/kg CBCCT* 1,109,49

23308. THIOPHENETHYLAMINE
TXDS: scu-rat LDLo: 320 mg/kg JPETAB 71,62,41

23309. THIOPHENETHYLAMINE,alpha-METHYL
TXDS: ipr-mus LD50: 114 mg/kg JPETAB 72,265,41

23310. THIOPHENE TRIMER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 1,109,49

23311. THIOPHENIT see: 19070 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

23312. THIOPHENOL see: 81Z2 BENZENETHIOL

23313. THIOPHOS see: 19060 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

23314. THIOPHOS 3422 see: 19060 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

23315. THIOPHOSGENE
CAS: 000463716 MW: 114.97 MOLFM: C12-S-C
SYN: CARBON CHLOROSULFIDE * CARBONYL CHLORIDE, THIO- * PHOSGENE, THIO- * THIOCARBONYL CHLORIDE *
TXDS: inl-mus LC50:570 mg/M NDRC** -,10,43

23316. THIOPHOSPHAMIDE see: 18640 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

23317. THIOPHOSPHORAMIDE, N,N',N"-TRIETHYLENE- see: 16840 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

23318. THIOPHOSPHORYL BROMIDE
CAS: 003931893 MW: 302.76 MOLFM: P-S-Br3
SYN: PHOSPHORUS SULFOBROMIDE *
TXDS: ihl-mus LC50:2600 mg/M NDRC** -,17,42

23319. THIOPROLINE see: 23161 4-THIAZOLIDINECARBOXYLIC ACID

23320. 2-THIOPROPANE see: 15782 METHYL SULFIDE

23321. THIOPROPAZATE DIHYDROCHLORIDE see: 536 1-(2-ACETOXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)PROPYL)PIPERAZINE DIHYDROCHLORIDE

23322. THIOPYRAZINAMIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

23323. 2-THIOPYRIDINE see: 20556 2-PYRIDINETHIOL

23324. THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER
CAS: 003689245 MW: 322.34 MOLFM: O5-P2-S2-C8-H20
SYN: ASP47 * BIS-O,O-DIETHYLPHOSPHOROTHIONIC ANHYDRIDE * BLADAFUME * BLADAFUN * DITHIO * DITHIOFOS * DITHIONE * DITHIOPHOS * DITHIOTEP * ETHYL THIOPYROPHOSPHATE * E393 * PYROPHOSPHORODITHIOIC ACID, O,O,O,O-TETRAETHYL ESTER * SULFATEP * SULFOTEP * SULFOTEPP * TEDP * TEDTP * O,O,O,O-TETRAETHYL DITHIOPYROPHOSPHATE * THIOTEPP *
TXDS: orl-rat LD50:5 mg/kg ARSIM* 20,24,66
scu-mus LD50:6 mg/kg PAREAQ 2,636,59
orl-bird LD50:100 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD OSDS-skin PEREAC 37,22139,72

23325. THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER
CAS: 003244904 MW: 378.46 MOLFM: O5-P2-S2-C12-H28
SYN: A 42 * ASP 51 * ASPON * BIS-O,O-DI-n-PROPYLPHOSPHOROTHIONIC ANHYDRIDE * E 6573 * NPD * PROPYL THIOPYROPHOSPHATE * TETRA-n-PROPYL DITRIONOPYROPHOSPHATE * O,O,O,O-TETRAPROPYL DITHIOPYROPHOSPHATE * TETRA-n-PROPYL DITHIOPYROPHOSPHATE *
TXDS: orl-rat LD50:450 mg/kg WRPCA2 9,119,70
ipr-rat LD50: 110 mg/kg PAREAQ 2,636,59
orl-ckn LD50: 436 mg/kg TXAPA9 6,147,64

23326. THIOQUINOX see: 5225 CARBONIC ACID, TRITHIO-, cyclic 2,3-QUINOXALINEDIYL ESTER

23327. THIORDAZINE HYDROCHLORIDE
CAS: 000130610 MOLFM: N2-S2-C21-H26 .ClH
SYN: MELLARIL HYDROCHLORIDE * 2-METHYLMERCAPTO-10-(2-(N-METHYL-2-PIDERDYL)ETHYL)PHENOTHIAZINE HYDROCHLORIDE * 10-(3-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLTHIO)PHENOTHIAZINE HYDROCHLORIDE * THORIDAZINE HYDROCHLORIDE *
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,86,62
ivn-rat LDLo:50 mg/kg JPETAB 43,61,31

23328. THIORIDAZIN see: 18436 PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-

23329. THIORIDAZINE see: 18436 PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-

23330. THIOSEPTAL see: 3680 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

23331. THIOSINAMINE
CAS: 000109579 MW: 116.20 MOLFM: N2-S-C4-H8
TXDS: ipr-rat LD50: 500 mg/kg JPETAB 89,186,47

23332. THIOSTOP N see: 5109 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

23333. THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2:1:3), DIHYDRATE
CAS: 010210363 MW: 265.14 MOLFM: O3-S2-H2 .O-H2 .1/2Au .3/2Na
WLN: NA3 AU S2-O-O2*2 QH2
SYN: AURICIDINE * AUROCIDIN * AUROLIN * AUROPEX * AUROPIN * AUROSAN * AUROTHION * CHRYSALBINE * GOLD SODIUM THIOSULFATE DIHYDRATE * NOVOCHRYSIN * SANOCHRYSINE * SOLFOCHRISOL * THIOCHRYSINE *
TXDS: ivn-rat LDLo:80 mg/kg RDEP** 3.3,2134,-

23334. THIOSULFURIC ACID,METHYL-,1-(1-PYRROLIDINOCYCLO-HEXYL)-
TXDS: ipr-mus LD50: 100 mg/kg CURL** 47,34,63

23335. THIOSULFUROUS DICHLORIDE see: 22559 SULFUR MONOCHLORIDE

23336. THIOTEPP see: 23324 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

23337. 2-THIO-1,4,4,6-TETRAMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

23338. 2-THIO-4-THIAZONE-2,4-DIONE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

23339. THIOTHIXENE see: 23349 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

23340. 3-THIOTOLENE see: 23300 THIOPHENE, 3-METHYL-

23341. THIOTRIETHYLENEPHOSPHORAMIDE see: 16840 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

23342. 2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

23343. 2-THIOURACIL see: 24456 UREA, 1-(o-CHLOROPHENYL)-2-THIO

23344. 2-THIOUREIDO-4-(p-NITROPHENYL)THIAZOLE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

23345. THIOVANIC ACID see: 528 ACETIC ACID, MERCAPTO

23346. P-THIOXANE
MW: 104.18 MOLFM: (O-S-C4-H8)
TXDS: ihl-rat LCLo:4000 ppm JIHTAB 31,343,49

23347. THIOXANE, 9-(4'-(N-METHYLPIPERIDYLENE)-, MALEATE
SYN: 9-(N-METHYL-PIPERIDYLIDEN-4)THIOXANE MALEATE *
TXDS: orl-rat LD50:850 mg/kg ANAEA3 21,233,63
ivn-rat LD50:13 mg/kg ANAEA3 21,233,63
orl-mus LD50:310 mg/kg ANAEA3 21,233,63
ivn-mus LD50:22.5 mg/kg ANAEA3 21,233,63

23348. THIOXANTHENE, 2-CHLORO-9-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYLIDENE)- see: 19266 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

23349. THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-
CAS: 006591457 MW: 443.67 MOLFM: N3-O2-S2-C23-H29
WLN: T C666 BS AYJ FSWN1&1 1U3- AT6N.LNTJ D
SYN: N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)THIAXANTHENE-2-SULFONAMIDE
N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)THIOXANTHENE-2-SULFONAMIDE
* 2-(DIMETHYLSULFAMOYL)-[9-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE]THIOXANTHENE
* NAVANE * P-4657-E * THIOTHIXENE * TIOTIXENE *
TXDS: ipr-rat LD50: 956 mg/kg TXAPA9 18,185,71

23350. THIOXOLONE see: 3505 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

23351. 2-THIOXO-4-THIAZOLIDINONE see: 21130 RHODANINE

23352. 2,4-THIOZOLIDINEDIONE
TXDS: ipr-mus LD1o: 600 mg/kg CORL** 21,24,56

23353. 2-THIOZOLIDINETHIONE
TXDS: ipr-mus LD1o: 600 mg/kg CORL** 21,24,56

23354. THIPHENE,trimer
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 1,109,49

23355. THIRAM see: 9451 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

23356. THIURAM DISULFIDE
TXDS: ipr-mus LD50:250 mg/kg APTOA6 8,329,52

23357. THIURAM MONOSULFIDE, TETRAMETHYL- see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

23358. THIURAM, TETRABUTYL-, DISULFIDE
SYN: TETRABUTYLTHIURAM DISULPHIDE *
TXDS: ipr-mus LD50:2350 mg/kg APTOA6 8,329,52

23359. THIURAM, TETRAPROPYL-, DISULFIDE
SYN: TETRAPROPYLTHIURAM DISULPHIDE *
TXDS: ipr-mus LD50:1000 mg/kg APTOA6 8,329,52

23360. THIURET HYDROCHLORIDE
TXDS: ipr-mus LD1o:50 mg/kg NTIS** AD277-689

23361. THORAZINE see: 16413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

23362. THORAZINE HYDROCHLORIDE see: 16414 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

23363. THORIA see: 22307 THORIUM DIOXIDE

23364. THORIDAZINE HYDROCHLORIDE see: 23327 THIORDAZINE HYDROCHLORIDE

23365. THORIUM CHLORIDE
CAS: 010026061 MW: 373.64 MOLFM: Cl4-Th
WLN: Th G4
SYN: THORIUM TETRACHLORIDE *
TXDS: ivn-rat LDLo: 15 mg/kg JPETAB 43,61,31
ipr-mus LD50: 114 mg/kg JPETAB 72,265,41

23366. THORIUM CITRATE
TXDS: scu-rbt LDLo:600 mg/kg AJPHAP 18,426,07

23367. THORIUM DIOXIDE
CAS: 001314201 MW: 264.04 MOLFM: O2-Th
SYN: THORIA * THORIUM OXIDE * THOROTRAST * THORTRAST *
TXDS: scu-rat TDLo:2400 mg/kg TFX:CAR BJEPA5 19,100,38

23368. THORIUM NITRATE
TXDS: ipr-rat LD50:68 mg/kg 12VXA4

23369. THORIUM OXIDE see: 23367 THORIUM DIOXIDE

23370. THORIUM TETRACHLORIDE see: 23365 THORIUM CHLORIDE

23371. THOROTRAST see: 23367 THORIUM DIOXIDE

23372. THORTRAST see: 23367 THORIUM DIOXIDE

23373. THOXIDIL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23374. THREITOL, 1,2:3,4-DIANHYDRO- see: 4394 BUTANE, 1,2:3,4-DIEPOXY-

23375. THRETHYLEN see: 10806 ETHYLENE, TRICHLORO-

23376. THRETHYLENE see: 10806 ETHYLENE, TRICHLORO-

23377. THROMBOCYTIN see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

23378. THROMBOLIQUINE see: 12205 HEPARIN

23379. THROMBOTONIN see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

23380. THUJONE
MW: 152.26 MOLFM: O-C10-H16
TXDS: ipr-rat LDLo: 240 mg/kg JPETAB 65,275,39
orl-bird LD50:2.4 mg/kg TXAPA9 21,315,72

23381. THULIUM CHLORIDE
CAS: 001331744 MW: 275.26 MOLFM: Cl3-Tm
TXDS: ipr-mus LD50: 485 mg/kg TXAPA9 5,427,63

23382. THULIUM NITRATE
CAS: 010031b04 MOLFM: N-O3-R .xTm
WLN: TM N-O2-V
TXDS: ipr-mus LD50: 255 mg/kg TXAPA9 5,750,63

23383. THYLOGEN see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

23384. THYLOQUINONE see: 10383 1,4-NAPHTHOQUINONE, 2-METHYL-

23385. THYMAL CAMPHOR see: 23387 THYMOL

23386. THYMINE
CAS: 000065714 MW: 126.13 MOLFM: N2-O2-C5-H6
TXDS: ipr-mus LDLo: 1000 mg/kg CUBL** -,90,62

23387. THYMOL
CAS: 000089836 MW: 150.24 MOLFM: O-C10-H14
WLN: QR C FY
SYN: 4-CYMENOL, o-ISOPROPYL- * p-CYMENE, 3-HYDROXY- * p-CYMEN-3-OL * 3-p-CYMENOL * 3-HYDROXY-p-CYMENE * 1-METHYL-3-HYDROXY-4-ISOPROPYLBENZENE * 5-METHYL-2-ISOPROPYL-1-PHENOL * PHENOL, 2-ISOPROPYL-5-METHYL- * THYME CAMPHOR *
TXDS: orl-rat LD50:980 mg/kg FCTXAV 2,327,64
orl-mus LD50:1800 mg/kg JPHAA3 38,366,49
orl-cpg LD50:800 mg/kg FCTXAV 2,327,64

23388. o-THYMOL see: 5291 CARVACROL

23389. THYMOL,2,6-DINITRO
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,36,53

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23390. THYMOQUINONE see: 14671 p-MENTHA-3,6-DIENE-2,5-DIONE

23391. THYMOXAMINE see: 5298 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

23392. TIAMIDON see: 23129 THIAMINE, MONOHYDROCHLORIDE

23393. TIAMINAL see: 23129 THIAMINE, MONOHYDROCHLORIDE

23394. TIAMIZIDE see: 2864 BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYL SULFAMOYL)

23395. TIB see: 3357 BENZOIC ACID,2,3,5-TRIIODO

23396. TIBA see: 3357 BENZOIC ACID,2,3,5-TRIIODO

23397. TIBZENE see: 25002 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

23398. TIGAN HYDROCHLORIDE see: 6618 N-(2-DIMETHYLAMINOETHOXY)-N-(3,4,5-TRIMETHOXYBENZOYL)BENZYLAMINE HYDROCHLORIDE

23399. TIGUVON see: 19066 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

23400. TILCARLX see: 3064 BENZENE, PENTACHLORONITRO-

23401. TILIDINE HYDROCHLORIDE see: 6845 3-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(DIMETHYLAMINO)-1-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

23402. TIN, BIS(HYDROGEN MALEATO)DIOCTYL-, BIS(2-ETHYLHEXYL) ESTER
CAS: 0100039335
SYN: DI-n-OCTYLTIN BIS(2-ETHYLHEXYL MALEATE) * DOT-LEM (FCTXAV) *
TXDS: orl-mus LD50:2700 mg/kg FCTXAV 8,655,70

23403. TIN, BIS(TRIBUTYL)-, OXIDE
TXDS: orl-rat LDLo: 175 mg/kg ARSIM* 20,25,66
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

23404. TIN CHLORIDE (stannic)
TXDS: ipr-mus LD50: 21 mg/kg COREAF 256,1043,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

23405. TIN CHLORIDE (stannous)
CAS: 007772998 MW: 189.59 MOLFM: Cl2-Sn
WLN: SN G2
SYN: C.I. 77664 * STANNOUS CHLORIDE * TIN DICHLORIDE *
TXDS: ipr-mus LD50: 41 mg/kg COREAF 256,1043,63
ivn-dog LDLo:20 mg/kg ABDH** 4.7b,1421,-
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23406. TIN, DIBUTYL-, DIACETATE
TXDS: orl-rbt LD50: 109 mg/kg JPMSAE 56,240,67,41
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23407. TIN, DIBUTYL-, DICHLORIDE
SYN: DIBUTYLTIN DICHLORIDE *
TXDS: ipr-rat LDLo: 7.5 mg/kg JOCMA7 2,183,60
ivn-rat LD50:5 mg/kg BJIMAG 15,15,56
orl-rbt LDLo:50 mg/kg BJIMAG 15,15,58
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23408. TIN, DIBUTYL-, DI-(2-ETHYLHEXOATE)
TXDS: orl-rat LD50: 200 mg/kg JPMSAE 56,240,67
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23409. TIN, DIBUTYL-, OXIDE
TXDS: ipr-rat LD50: 40 mg/kg FCTXAV 7,47,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

23410. TIN DICHLORIDE see: 23405 TIN CHLORIDE (stannous)

23411. TIN, DIETHYL-, DICHLORIDE
SYN: DIETHYLTIN DICHLORIDE *
TXDS: ivn-rat LD50: 25 mg/kg JOCMA7 2,183,60
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23412. TIN, DI-2-ETHYLHEXYL-, DICHLORIDE
SYN: DI-2-ETHYLHEXYLTIN DICHLORIDE *
TXDS: ivn-rat LD50: 5 mg/kg JOCMA7 2,183,60
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23413. TIN, DIISOPROPYL-, DICHLORIDE
SYN: DIISOPROPYLTIN DICHLORIDE *
TXDS: ivn-rat LD50: 15 mg/kg JOCMA7 2,183,60
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

23414. TIN, DIMETHYL-, DICHLORIDE
SYN: DIMETHYLTIN DICHLORIDE *
TXDS: ivn-rat LD50:40 mg/kg BJIMAG 15,15,58

23415. TIN, DIOCTYL-, BIS(2-ETHYLHEXYLTHIOGLYCOLATE)
TXDS: orl-rat LD50:2100 mg/kg NAHRAW 13,343,69

23416. TIN, DIOCTYL-, MERCAPTIDE
TXDS: orl-rat LD50:750 mg/kg KPZHAW 19,329,68
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23417. TIN, DIPROPYL-, DICHLORIDE
SYN: DIPROPYLTIN DICHLORIDE *
TXDS: ivn-rat LD50:7 mg/kg JONUAI 2,183,60

23418. TIN, HYDROXYTRIPHENYL- see: 22079 STANNANE, HYDROXYTRIPHENYL-

23419. TINOX
SYN: FENTIN *
TXDS: orl-rat LD50:64 mg/kg MVMZA8 15,123,60

23420. TIN, OXYBIS(TRIBUTYL- see: 9442 DISTANNOXANE, HEXABUTYL-

23421. TIN, TETRABUTYL-
TXDS: orl-rat LD50:6000 mg/kg JPMSAE 56,240,67

23422. TIN, TETRAETHYL-
TXDS: orl-rat LD50:16 mg/kg HYSAAV 32,11,67

23423. TIN TETRAIODIDE see: 22081 STANNIC IODIDE

23424. TIN, TRIBUTYL-, ACETATE
TXDS: orl-rbt LD50: 99 mg/kg JPMSAE 56,240,67
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23425. TIN, TRIBUTYL-, LINOLEATE
TXDS: orl-rat LD50: 1305 mg/kg CCWI**
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23426. TIN, TRIBUTYL-, NEODECANOATE
TXDS: orl-rat LD50: 658 mg/kg CCWI**
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23427. TIN, TRICYCLOHEXYLHYDROXY- see: 22080 STANNANE, TRICYCLOHEXYLHYDROXY-

23428. TIN, TRIETHYL-, ACETATE
SYN: TRIETHYLTIN ACETATE *
TXDS: ipr-rat LD50:4 mg/kg BJIMAG 23,222,66

23429. TIN, TRIETHYL-, CHLORIDE
TXDS: ipr-rat LD50: 5 mg/kg FCTXAV 7,47,69
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

23430. TIN, TRIETHYL-, SULFATE
SYN: TRIETHYLTIN SULFATE *
TXDS: ipr-rat LD50:5.7 mg/kg BJIMAG 23,222,66
ipr-gpg LD50:2 mg/kg BJIMAG 23,222,66

23431. TIN, TRIPHENYL-, ACETATE
CAS: 000900956 MW: 409.07 MOLFM: O2-Sn-C20-H18
TXDS: orl-rat LD50: 429 mg/kg BJIMAG 23,222,66
ipr-rat LD50:8.5 mg/kg BJIMAG 23,222,66
orl-mus LD50:81.3 mg/kg BJIMAG 23,222,66
ipr-mus LD50:719 mg/kg BJIMAG 23,222,66
orl-gpg LD50:23.5 mg/kg BJIMAG 23,222,66
ipr-gpg LD50:3.7 mg/kg BJIMAG 23,222,66
ipr-ckn LD50:10 mg/kg BJIMAG 23,222,66
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23432. TIN, TRIPHENYL-, THIOCYANATE
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,46,53

23433. TIONAL see: 4585 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

23434. TIOTIXENE see: 23349 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

23435. TIOXOLONE see: 3505 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

23436. TIPPS see: 18378 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

23437. TIRIAN HYDROCHLORIDE see: 5785 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

23438. TIRPATE
TXDS: orl-rat LD50:1 mg/kg WRPCA2 9,119,70

23439. TISPERSE MB-2X see: 18590 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

23440. TISPERSE MB-5F see: 3484 2-BENZOTHIAZOLETHIOL, ZINC SALT

23441. TITANIUM POTASSIUM FLUORIDE see: 19499 POTASSIUM HEXAFLUOROTITANATE

23442. TIXOTON see: 2624 BENTONITE

23443. TL 145 CHLOROHYDROXYETHYLENEIMINE
TXDS: ipr-mus LD50:1.5 mg/kg NDRC** -,1,43

23444. TLD 100 see: 14265 LITHIUM FLUORIDE

23445. TL 145 MONOCHLOROHYDRIN
TXDS: scu-mus LD50:5 mg/kg NDRC** -,1,43

23446. TMB-4 see: 20599 PYRIDINIUM, 1,1'-TRIMETHYLENEBIS(4-FORMYL-, DIBROMIDE, DIOXIME

23447. TMB-4 DIBROMIDE see: 20599 PYRIDINIUM, 1,1'-TRIMETHYLENEBIS(4-FORMYL-, DIBROMIDE, DIOXIME

23448. TMI see: 16311 2-NAPHTHALENEMETHANOL, 1,2,3,4-TETRAHYDRO-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

23449. TMPEA see: 18201 PHENYLETHYLAMINE, 3,4,5-TRIMETHOXY-

23450. TMT see: 24245 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)

23451. TMTMS see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

23452. TNT see: 23539 TOLUENE, 2,4,6-TRINITRO-

23453. TOBRAMYCIN
TXDS: scu-rat LD50:969 mg/kg TXAPA9 22,332,72
scu-mus LD50:441 mg/kg TXAPA9 22,332,72

23454. TOCEN see: 17517 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

23455. TOCOSINE see: 16256 PHENOL, p-(2-AMINOETHYL)-

23456. TOFRANIL see: 7521 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

23457. TOK see: 10427 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

23458. TOK-2 see: 10427 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

23459. TOK E-25 see: 10427 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

23460. TOKYO ANILINE BRILLIANT GREEN see: 6329 C.I. BASIC GREEN 1

23461. TOKYO ANILINE MALACHITE GREEN see: 6330 C.I. BASIC GREEN 4

23462. TOLANSIN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23463. TOLAX see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23464. TOLAZOLINE see: 13265 2-IMIDAZOLINE, 2-BENZYL-

23465. TOLCAP see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23466. TOLDART see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23467. o-TOLIDINE
CAS: 000119937 Mw: 188.30 MOLFM: N2-C14-H16
TXDS: ipr-rat LD50:125 mg/kg CBCCT* 6,64,54
scu-mus LD50:500 mg/kg/1 TFX:NEO CCACT* 149,86,51

23468. TOLITE see: 23539 TOLUENE, 2,4,6-TRINITRO-

23469. TOLOSATE see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23470. TOLOXYCHLORINAL
MW: 474.98 MOLFM: (05-C16-C14-H16)
TXDS: orl-rat LD50:60 mg/kg 12VXA4

23471. 3-o-TOLOXY-2-HYDROXYPROPYL 1-CARBAMATE see: 19734 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

23472. 3-o-TOLOXY-1,2-PROPANEDIOL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23473. 3-o-TOLOXY-1,2-PROPANEDIOL 1-CARBAMIC ACID ESTER see: 19734 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

23474. TOLOXYN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23475. TOLSERAM see: 19734 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

23476. TOLSEROL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23477. TOLSERON see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23478. TOLSIN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23479. alpha-TOLUALDEHYDE, alpha-METHYL- see: 2955 BENZENEACETALDEHYDE, alpha-METHYL-

23480. m-TOLUAMIDE,N,N-DIETHYL
TXDS: orl-rat LD50: 2000 mg/kg ARSIM* 20,8,66

23481. o-TOLUAMIDE,N,N-DIETHYL
TXDS: orl-rat LD50: 1210 mg/kg TXAPA9 7,772,65

23482. p-TOLUAMIDE,N,N-DIETHYL
TXDS: orl-rat LD50:2300 mg/kg TXAPA9 7,772,65

23483. p-TOLUAMIDE, N-ISOPROPYL-alpha-(METHYLAZO)-
CAS: 002235598 MW: 219.32 MOLFM: N3-O-C12-H17
SYN: N-ISOPROPYL-alpha-(2-METHYLAZO)-p-TOLUAMIDE *
TXDS: orl-mus TDLo:2800 mg/kg/6WI TFX:CAR JNCIAM 42,337,69

23484. p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-
CAS: 000671169
SYN: N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE * 4-((2-METHYLHYDRAZINO) METHYL)-N-ISOPROPYLBENZAMIDE * 1-METHYL-2-(p-(ISOPROPYLCARBAMOYL)BENZYL) HYDRAZINE *
TXDS: ivn-rat TDLo:1250 mg/kg/Y TFX:NEO OIBP** 3,5,70

23485. p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE
CAS: 000366704 MW: 257.80 MOLFM: N3-O-C12-H19 .Cl-H
WLN: 1YMVR D1MM1 BGH
SYN: 1BENZMETHYZIN HYDROCHLORIDE * 1BENZMETHYZINE HYDROCHLORIDE * IBZ * 1-(p-ISOPROPYLCARBAMOYLBENZYL)-2-METHYLHYDRAZINE HYDROCHLORIDE * 2-(2-(p-(ISOPROPYLCARBAMOYL)BENZYL)-1-METHYLHYDRAZINE HYDROCHLORIDE * N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE HYDROCHLORIDE * N-ISOPROPYL-p-(2-METHYLHYDRAZINOMETHYL)BENZAMIDE HYDROCHLORIDE * MBH * 1-METHYL-2-p-(ISOPROPYLCARBAMYOL)BENZOHYDRAZINE HYDROCHLORIDE * 1-METHYL-2-(p-ISOPROPYLCARBAMOYLBENZYL)HYDRAZINE HYDROCHLORIDE * NATULAN * NATULAN HYDROCHLORIDE * NSC-77213 * PROCARBAZINE HYDROCHLORIDE * RO 4-6467 *
TXDS: orl-rat LD50: 785 mg/kg TXAPA9 18,185,71
ipr-rat TDLo:500 mg/kg/10WI TFX:CAR JNCIAM 40,1027,68
ipr-mus TDLo:1140 mg/kg/5WI TFX:CAR JNCIAM 42,337,69
unk-mky TDLo:36 gm/kg/6.5YI TFX:CAR JNCIAM 46,1121,71

23486. TOLUAZOTOLUIDINE see: 1249 2-AMINOAZOTOLUENE

23487. TOLUENE
CAS: 000108883 MW: 92.15 MOLFM: C7-H8
WLN: 1R
SYN: BENZENE, METHYL- * METHACIDE * METHANE, PHENYL- * METHYLBENZENE * METHYLBENZOL * PHENYLMETHANE * TOLUOL *
TXDS: ihl-hmn TCLo:500 ppm TFX:CNS JAMAAP 123,1106,43
orl-rat LD50:3000 mg/kg TXAPA9 19,699,71
ihl-rat LCLo:4000 ppm/4H AIHAAP 30,470,69
ihl-rat LC50:8000 ppm/4H JIHTAB 31,343,49
ipr-rat LD50:1640 mg/kg TXAPA9 20,30,71
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23488. TOLUENE, 3-AMINO-alpha,alpha,alpha-TRIFLUORO-,
TXDS: orl-rat LD50:440 mg/kg TPKVAL -,131,68

23489. TOLUENE, 3-AMINO-4-CHLORO-alpha,alpha,alpha-TRIFLUORO-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,63,62

23490. alpha-TOLUENEARSONIC ACID
TXDS: ori-rat LDLo: 500 mg/kg NCNSA6 5,13,53

23491. m-TOLUENEARSONIC ACID
TXDS: ori-rat LDLo: 75 mg/kg NCNSA6 5,13,53

23492. o-TOLUENEARSONIC ACID
TXDS: ori-rat LDLo: 25 mg/kg NCNSA6 5,13,53

23493. p-TOLUENEARSONIC ACID
TXDS: ori-rat LDLo: 100 mg/kg NCNSA6 5,13,53

23494. TOLUENE, alpha-AZIDO-
CAS: 000622797 MW: 133.10 MOLFM: N3-C7-H7
SYN: BENZYL AZIDE *
TXDS: ipr-rat LD50: 120 mg/kg AIPTAK 108,473,56

23495. TOLUENE, 2,5-BIS(3,3-ETHYLENIMINO UREIDO)-
TXDS: ipr-rat LD50: 11 mg/kg JPETAB 100,398,50

23496. m-TOLUENEBORONIC ACID
TXDS: ivn-mus LD50: 167 mg/kg APACAB 12,173,61

23497. o-TOLUENEBORONIC ACID
TXDS: ivn-mus LD50: 181 mg/kg APACAB 12,173,61

23498. p-TOLUENEBORONIC ACID
TXDS: ivn-mus LD50: 172 mg/kg APACAB 12,173,61

23499. TOLUENE, 4-tert-BUTYL-
CAS: 000098511 MOLFM: C11-H16
TXDS: ori-rat LD50: 1800 mg/kg AMIHBC 9,227,54
ihl-rat LC50: 248 ppm 14CYAT -,1283,-
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23500. TOLUENE, alpha-CHLORO-
CAS: 000100447 MW: 126.59 MOLFM: Cl-C7-H7
WLN: G1R
SYN: BENZYL CHLORIDE * alpha-CHLOROTOLUENE * omega-CHLOROTOLUENE *
TXDS: ihl-hmn TCLo: 5 ppm TFX:UNS DTLVS*
scu-rat TDLo: 50 mg/kg TFX:NEO PCTXAV 6,576,68
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23501. TOLUENE, alpha-CYANO- see: 474 ACETONITRILE, PHENYL

23502. m-TOLUENEDIAMINE see: 23503 TOLUENE-2,4-DIAMINE

23503. TOLUENE-2,4-DIAMINE
CAS: 000095807 MW: 122.19 MOLFM: N2-C7-H10
WLN: 2A C2 D
SYN: 2,4-DIAMINOTOLUENE * FOURAMINE J * FOURRINE M * FOURRINE 94 * 4-METHYL-3-PHENYLENEDIAMINE * NAKO TMT * PELAGOL GREY J * PELAGOL J * PONTAMINE DEVILOFIX TN * RENAL MD * m-TOLUENEDIAMINE * 2,4-TOLUENEDIAMINE * 2-TOLUYLENEDIAMINE * 2,4-TOLUYLENEDIAMINE * m-TOLYLENEDIAMINE * 2,4-TOLYLENEDIAMINE * ZOBA GKE *
TXDS: ori-rat LDLo: 500 mg/kg NCNSA6 5,11,53
scu-rat TDLo: 280 mg/kg/35W TFX:NEO GANNA2 46,367,55

23504. 2,4-TOLUENEDIAMINE see: 23503 TOLUENE-2,4-DIAMINE

23505. TOLUENE, 2,5-DIAMINE, DIHYDROCHLORIDE
TXDS: ori-rat LDLo: 100 mg/kg NCNSA6 5,11,53

23506. TOLUENE, alpha,alpha-DICHLORO- see: 3013 BENZENE, (DICHLOROMETHYL)-

23507. TOLUENE-2,4-DIISOCYANATE see: 3018 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

23508. 2,4-TOLUENEDIISOCYANATE see: 3018 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

23509. TOLUENE DIISOCYANATE
TXDS: ihl-hmn TCLo: 0.5 ppm TFX:IRR AMIHAB 15,324,57

23510. TOLUENE-3,4-DITHIOL
CAS: 000496742 MW: 156.27 MOLFM: S2-C7-H8
WLN: SR C YSR
SYN: 1,2-DIMERCAPTO-4-METHYLBENZENE * DITHIOL * 4-METHYL-1,2-DIMERCAPTOBENZENE *
TXDS: ipr-mus LDLo: 50 mg/kg NTIS** AD277-689

23511. TOLUENE HEXAHYDRIDE see: 0615 CYCLOHEXANE, METHYL-

23512. TOLUENE, HEXAHYDRO- see: 6815 CYCLOHEXANE, METHYL-

23513. TOLUENE, m-NITRO-
CAS: 000099081 MW: 137.15 MOLFM: N-O2-C7-H7
SYN: 3-METHYLNITROBENZENE * 3-NITROTOLUENE * 3-NITROTOLUOL *
TXDS: orl-mus LD50:330 mg/kg CHABA8 73,91015e,70
orl-rbt LD50:2400 mg/kg CHABA8 73,91015e,70
orl-gpg LD50:3600 mg/kg CHABA8 73,91015e,70
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

23514. TOLUENE, 3-NITRO-alpha,alpha,alpha-TRIFLUORO-
TXDS: orl-rat LD50:640 mg/kg TPKVAL -,131,68

23515. alpha-TOLUENEPHOSPHONIC ACID, 4-CHLORO-alpha-HYDROXY-,DIETHYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,62,53

23516. alpha-TOLUENEPHOSPHONIC ACID, 3,4-DICHLORO-1,DIETHYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,144,53

23517. alpha-TOLUENEPHOSPHONIC ACID, alpha-HYDROXY-3-NITRO-,DIETHYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,234,52

23518. 4-TOLUENESULFANAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

23519. p-TOLUENESULFENIC ACID, BUTYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 2,303,50

23520. alpha-TOLUENESULFENIC ACID, THIOL-, BENZYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,492,56

23521. p-TOLUENESULFINIC ACID SODIUM SALT
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

23522. p-TOLUENESULFONAMIDE
TXDS: orl-dog LD50:75 mg/kg TXAPA9 21,315,72

23523. p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOACETATE
SYN: MAFENIDE ACETATE *
TXDS: ivn-rat LD50:2040 mg/kg LSPPAT 5,2279,66
ivn-mus LD50:1580 mg/kg LSPPAT 5,2279,66

23524. p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE
CAS: 000138374 MW: 222.71 MOLFM: N2-O2-S-C7-H10 .Cl-H
SYN: AMBAMIDE * p-(AMINOMETHYL)BENZENESULFONAMIDE HYDROCHLORIDE * p-AMINOMETHYLPHENYLSULFONAMIDE HYDROCHLORIDE * alpha-AMINO-p-TOLUENESULFONAMIDE HYDROCHLORIDE * EMILENE * HOMOSULFAMINE * 4-HOMOSULFANILAMIDE * 4-HOMOSULFANILAMIDE HYDROCHLORIDE * MAFENIDE HYDROCHLORIDE * MAPHENIDE * MARFANIL * MASUDIN * MESUDIN * MESUDRIN * NEOPAMID * PARAMENYL * SULFAMYLON * SULFAMYLON HYDROCHLORIDE * SULFBENZAMINE HYDROCHLORIDE *
TXDS: ivn-rat LD50:1170 mg/kg LSPPAT 5,2279,66
ivn-mus LD50:900 mg/kg LSPPAT 5,2279,66

23525. p-TOLUENESULFONAMIDE, N,N-BIS(2,3-EPOXYPROPYL)-
MW: 283.37 MOLFM: N-O4-S-C13-H17
SYN: N,N-BIS(2,3-EPOXYPROPYL)-p-TOLUENESULFONAMIDE * N,N-DIGLYCIDYL-N,N-DIGLYCIDYL-p-TOLUENESULFONAMIDE *
TXDS: scu-mus TDLo:21 gm/kg/Y1 TFX:NEO FCTXAV 4,365,66

23526. p-TOLUENESULFONAMIDE, N-(ETHYLMERCURI)-N-PHENYL- + see: 14806 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

23527. p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-
CAS: 000080115 MW: 214.26 MOLFM: N2-O3-S-C8-H10
SYN: DIAZALD * N-NITROSO-N-METHYL-4-TOLYLSULFONAMIDE * p-TOLYLSULFONYLMETHYLNITROSAMINE *
TXDS: ipr-mus TDLo:6.6 mg/kg/44W TFX:NEO CNREA8 30,11,70

23528. p-alpha-TOLUENESULFONAMIDOBENZOIC ACID see: 3345 BENZOIC ACID, p-alpha-TOLUENESULFONAMIDO-

23529. p-TOLUENESULFONANILIDE, N-(ETHYLMERCURI)- see: 14806 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

23530. p-TOLUENESULFONIC ACID
CAS: 000104154 MW: 172.21 MOLFM: O3-S-C7-H8
TXDS: cat-rat LD50:400 mg/kg 14CYAT -,1841,-

23531. p-TOLUENESULFONIC ACID, ETHYL ESTER
CAS: 000080400 MW: 200.27 MOLFM: O3-S-C9-H12
SYN: ETHYL-p-TOLUENESULFONATE *

TXDS: scu-rat TDLO:50 mg/kg TFX:NEO PCTXAV 6,576,68

23532. p-TOLUENESULFONIC ACID, METHYL ESTER
CAS: 000080488 MW: 186.20 MOLFM: O3-S-C8-H10
SYN: METHYL-p-TOLUENESULFONATE *
TXDS: orl-rat LDLo:1000 mg/kg NCNSA6 5,42,53
scu-rat TDLo:50 mg/kg TFX:NEO PCTXAV 6,576,68

23533. 1-(p-TOLUENESULFONYL)-4-n-BUTYL-THIOSEMICARBAZIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

23534. N-4-TOLUENESULFONYL, ISOQUINUCLIDYLFORMAMIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

23535. o-TOLUENETHIOL
CAS: 000137064 MW: 124.21 MOLFM: S-C7-H8
SYN: o-THIOCRESOL *
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,11,62

23536. p-TOLUENETHIOL
CAS: 000106456 MW: 124.21 MOLFM: S-C7-H8
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,11,62

23537. TOLUENE, alpha,alpha,alpha-TRIFLUORO-
CAS: 000098088 MW: 146.12 MOLFM: F3-C7-H5
WLN: FXFFR
SYN: BENZENYL FLUORIDE * BENZOTRIFLUORIDE * BENZYLIDYNE FLUORIDE *
PHENYLFLUOROFORM * alpha,alpha,alpha-TRIFLUOROTOLUENE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

23538. TOLUENE, alpha,alpha,alpha-TRICHLORO-,
CAS: 000098077 MOLFM: C13-C7-H5
TXDS: ihl-rat LCLo:125 ppm AMIHBC 4,119,51

23539. TOLUENE, 2,4,6-TRINITRO-
CAS: 000118967 MW: 227.15 MOLFM: N3-O6-C7-H5
WLN: WNR B CNW BNW
SYN: TNT * TOLITE * s-TRINITROTOLUENE * s-TRINITROTOLUOL * TRITON
* TROTYL *
TXDS: orl-cat LDLo:480 mg/kg MRCSAP 58,32,21
U.S. OCCUPATIONAL STANDARD OSOS-SKIN PEREAC 37,22139,72

23540. TOLUENE, VINYL-
SYN: x-METHYLSTYRENE (AMIHAB 14,387,56) *
TXDS: orl-rat LD50:4000 mg/kg AMIHAB 14,387,56

23541. o-TOLUENO-AZO-beta-NAPHTHOL
TXDS: orl-rbt LD50:1500 mg/kg JAMAAP 109,493,37

23542. alpha-TOLUENOL see: 3551 BENZYL ALCOHOL

23543. p-TOLUHYDROQUINONE
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,36,53

23544. TOLUHYDROQUINONE
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71

23545. alpha-TOLUIC ACID see: 350 ACETIC ACID, PHENYL

23546. o-TOLUIC ACID
TXDS: orl-rat LD50: 400 mg/kg 14CYAT -,1638,-

23547. p-TOLUIC ACID
TXDS: orl-rat LD50: 400 mg/kg 14CYAT -,1638,-

23548. alpha-TOLUIC ACID, alpha-HYDROXY- see: 14506 MANDELIC ACID

23549. p-TOLUIC ACID, alpha,alpha,alpha-TRICHLORO-, 2-CHLOROETHYL ESTER
TXDS: ipr-mus LDLo:125 mg/kg CICCT* 4,322,52

23550. m-TOLUIC ACID, alpha,alpha,alpha-TRIFLUORO-, TRIALIUM SALT
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,43,53

23551. TOLUIDINE BLUE
TXDS: ivn-mus LD50:45 mg/kg TXAPA9 1,185,59

23552. m-TOLUIDINE
CAS: 000108441 MW: 107.17 MOLFM: N-C7-H9
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

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23553. o-TOLUIDINE
CAS: 000095534 MW: 107.17 MOLFM: N-C7-H9
TXDS: orl-rat LD50:940 mg/kg AIHAAP 23,95,62
ipr-mus LD1o:150 mg/kg NTIS** AD 691-490
U.S. OCCUPATIONAL STANDARD USOS-air FPREAC 37,22139,72

23554. p-TOLUIDINE
CAS: 000106490 MW: 107.17 MOLFM: N-C7-H9
TXDS: orl-rat LD50: 1285 mg/kg JPETAB 167,223,69

23555. m-TOLUIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:28.7 mg(Sb)/kg AJTMAQ 25,263,45

23556. o-TOLUIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:19.6 mg(Sb)/kg AJTMAQ 25,263,45

23557. p-TOLUIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:22.1 mg(Sb)/kg AJTMAQ 25,263,45

23558. p-TOLUIDINE,3-BROMO-
TXDS: orl-brd LD50:1.9 mg/kg TXAPA9 21,315,72

23559. p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-
CAS: 001861401 MW: 335.32 MOLFM: N3-O4-F3-C13-H16
SYN: BALAN * BENEFIN * BINNELL * N-BUTYL-2,6-DINITRO-N-ETHYL-N-BUTYL-2,6-DINITRO-N-ETHYL-4-TRIFLUOROMETHYLANILINE * N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-p-TOLUIDINE * EL-110 * L 54521 * alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-ETHYLBUTYL-p-TOLUIDINE *
TXDS: orl-rat LD50:790 mg/kg TXAPA9 18,185,71

23560. WESTROSOL see: 10806 ETHYLENE, TRICHLORO-

23561. p-TOLUIDINE,3-CHLORO-
TXDS: orl-rat LD50:1500 mg/kg TXAPA9 21,315,72

23562. p-TOLUIDINE,3-CHLORO-,HYDROCHLORIDE
TXDS: orl-rat LD50:1500 mg/kg TXAPA9 21,315,72
orl-brd LD50:2.4 mg/kg TXAPA9 21,315,72

23563. m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-
CAS: 000121506 MW: 195.58 MOLFM: N-Cl-F3-C7-H5
WLN: ZR BG FXFFF
SYN: 5-AMINO-4-CHLOROBENZOTRIFLUORIDE * 3-AMINO-4-CHLORO-alpha,alpha,alpha-TRIFLUOROTOLUENE * AZOENE FAST ORANGE RD SALT * 4-CHLORO-4-CHLORO-3-AMINOBENZOTRIFLUORIDE * 2-CHLORO-5-(TRIFLUOROMETHYL)ANILINE * 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLUIDINE * C.I. 37050 * DAITO ORANGE SALT RD * DIAZO FAST ORANGE RD * FAST ORANGE RD OIL * FAST ORANGE RD SALT * FAST ORANGE SALT RD * FAST ORANGE SALT RDA * FAST ORANGE SALT RDN * FILTOSAL FAST ORANGE RD SALT * ORANGE SALT NRD * SANYO FAST ORANGE SALT RD *
TXDS: ipr-mus LD1o:100 mg/kg NTIS** AD277-689

23564. m-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-
CAS: 000548662
SYN: N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE * 2-METHYL-4-DIMETHYLAMINOAZOBENZENE *
TXDS: scu-mus TDLo:240 mg/kg/5D1 TFX:NEO JNCIAM 47,593,71

23565. m-TOLUIDINE, N-(2,4-DINITROPHENYL)-
MW: 267.41
TXDS: ipr-mus LD1o:16 mg/kg CBCCT* 2,191,50

23566. m-TOLUIDINE, 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-
MW: 267.41 MOLFM: N3-C17-H21
SYN: 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE * 4'-ETHYL-2-METHYL-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:5400 mg/kg/24WC TFX:CAR ARZNAD 12,270,62

23567. p-TOLUIDINE,2-FLUORO-
TXDS: orl-brd LD50:100 mg/kg TXAPA9 21,315,72

23568. p-TOLUIDINE,3-FLUORO-
TXDS: orl-brd LD50:1.6 mg/kg TXAPA9 21,315,72

23569. m-TOLUIDINE, 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-
MW: 254.31 MOLFM: N3-F-C15-H13
SYN: 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE * 4'-FLUORO-2-METHYL-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:1.6 mg/kg/35WC TFX:NEO ARZNAD 12,270,62

23570. p-TOLUIDINE, 3-IODO-
TXDS: orl-brd LD50:2.4 mg/kg TXAPA9 21,315,72

23571. p-TOLUIDINE, 4-MERCAPTO-alpha,alpha,alpha-TRIFLUORO-, ZINC SALT
TXDS: ipr-mus LD50:100 mg/kg CURL** -,12,62

23572. p-TOLUIDINE,3-NITRO
TXDS: orl-brd LD50:3.2 mg/kg TXAPA9 21,315,72

23573. o-TOLUIDINE, 4-(o-TOLYLAZO)- see: 1249 2-AMINOAZOTOLUENE

23574. p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-
CAS: 001582098 MW: 335.32 MOLFM: N3-O4-F3-C13-H16
SYN: 4-(DI-n-PROPYLAMINO)-3,5-DINITRO-1-TRIFLUOROMETHYLBENZENE * N,N-DI-n-PROPYL-2,6-DINITRO-4-TRIFLUOROMETHYLANILINE * N,N-DIPROPYL-4-TRIFLUOROMETHYL-2,6-DINITROANILINE * TREFLAN * TRIFLUORALIN * TRIFLURALIN *
TXDS: orl-rat LD50:500 mg/kg TXAPA9 18,185,71

23575. 2-o-TOLUIDINOETHANOL see: 10357 ETEANOL,2-o-TOLUIDINO

23576. TOLULEXIN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23577. TOLULOX see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23578. alpha-TOLUNITRILE see: 474 ACETONITRILE, PHENYL

23579. p-TOLUNITRILE
CAS: 000104858 MW: 117.16 MOLFM: N-C8-H7
TXDS: ipr-mus LD50:500 mg/kg CBCCT* 3,129,51

23580. p-TOLUNITRILE, alpha-(4-MORPHOLINYL)-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,69,62

23581. alpha-TOLUNITRILE, alpha-(1-PIPERIDYL)-
TXDS: ipr-mus LD50:150 mg/kg CURL** -,69,62

23582. TOLUOL see: 23487 TOLUENE

23583. p-TOLUQUINONE
TXDS: orl-rat LDLo:250 mg/kg CBCCT* 5,39,53

23584. p-TOLUQUINONE, 5-ISOPROPYL- see: 14671 p-MENTHA-3,6-DIENE-2,5-DIONE

23585. TOLUYLENE BLUE
TXDS: scu-rat TDLo:10,000 mg/kg/52WI TFX:NEO GANNA2 45,447,54

23586. m-TOLUYLENEDIAMINE see: 23503 TOLUENE-2,4-DIAMINE

23587. 2,4-TOLUYLENEDIAMINE see: 23503 TOLUENE-2,4-DIAMINE

23588. TOLUYLENE-2,4-DIISOCYANATE see: 3018 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

23589. TOLUYLENE RED see: 6331 C.I. BASIC RED 5, MONOHYDROCHLORIDE

23590. m-TOLYLENEDIAMINE see: 23503 TOLUENE-2,4-DIAMINE

23591. TOLYENE 2,4-DIISOCYANATE see: 3018 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

23592. o-TOLYLAMINE, BIS(HYDROXYETHYL)-
SYN: DI-(HYDROXYETHYL)-o-TOLYLAMINE *
TXDS: orl-rat LD50:2200 mg/kg AIHAAP 23,95,62

23593. 1-p-TOLYL-2(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: 20320 PSEUDOUREA, 2-THIO-, 1-p-TOLYL-2-(2-AMINOETHYL)-, SULFATE

23594. 4-TOLYLAZOACETANILE
TXDS: orl-rat TDLo:1530 mg/kg/14D TFX:NEO JNCIAM 24,149,60

23595. 1-o-TOLYLAZO-2-NAPHTHOL
CAS: 002646175 MW: 262.33 MOLFM: N2-O-C17-H14
WLN: L66J ENUNR BO CQ
TXDS: orl-mus TDLo:6250 mg/kg/12W TFX:NEO AICCA6 12,558,56

23596. 1-(o-TOLYLAZO)-2-NAPHTHYLAMINE
CAS: 000131793 MW: 261.35 MOLFM: N3-C17-H15
TXDS: par-rat TDLo:0 mg/kg/WC TFX:NEO FEPRA7 16,367,57

23597. 4-(o-TOLYLAZO)-o-TOLUIDINE see: 1249 2-AMINOAZOTOLUENE

23598. o-TOLYLAZO-o-TOLYLAZO-beta-NAPHTHOL see: 6376 C.I. SOLVENT RED 24

23599. o-TOLYLAZO-o-TOLYLAZO-2-NAPHTHOL see: 6376 C.I. SOLVENT RED 24

23600. 2,4-TOLYLENEDIAMINE see: 23563 TOLUENE-2,4-DIAMINE

23601. TOLYLENE-2,4-DIISOCYANATE see: 3018 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

23602. 2,4-TOLYLENEDIISOCYANATE see: 3018 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

23603. o-TOLYL ETHANOLAMINE see: 10357 ETHANOL,2-o-TOLUIDINO

23604. alpha-(o-TOLYL)GLYCERYL ETHER see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23605. N-(p-TOLYL)-4-HYDROXY-1-ANTHRAQUINONYLAMINE see: 2080 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

23606. 2-(N-p-TOLYL-N-(3'-HYDROXYPHENYL)AMINOETHYL) IMIDAZOLINE
TXDS: orl-rat LD50:1250 mg/kg PSEBAA 71,70,50

23607. 2-(N'-p-TOLYL-N'-m-HYDROXYPHENYLAMINOMETHYL)-2-IMIDAZOLINE see: 18307 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL) METHYL) (4-METHYLPHENYL) AMINO)-

23608. p-TOLYLMALEIMIDE see: 14466 MALEIMIDE, N-p-TOLYL

23609. N-(o-TOLYL) MERCAPTOACETAMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

23610. m-TOLYL N-METHYLCARBAMATE see: 5093 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

23611. 3-o-TOLYLOXY-2-HYDROXYPROPYL 1-CARBAMATE see: 19734 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

23612. 3-(o-TOLYLOXY)PROPANE-1,2-DIOL see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23613. p-TOLYLSULFONYLMETHYLNITROSAMIDE see: 23527 p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

23614. 1-(o-TOLYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

23615. 1-(m-TOLYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

23616. 1-o-TOLYL-2-THIOUREA
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

23617. TOLYSPAZ see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

23618. TOMACON see: 20420 PYRAZOLE, 1-(2,4-DICHLOROPHENOXYACETYL)-3,5-DIMETHYL-

23619. TOSORIN see: 5826 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN

23620. TOXANIL see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

23621. TOXARSIN see: 14956 METHANEARSONIC ACID, DISODIUM SALT

23622. TOXOX see: 1950 ANILINE, 4,4'-METHYLENEDI-

23623. TOPAZ
CAS: 001302-96
SYN: ALUMINUM HEXAFLUOROSILICATE *
TXDS: orl-gpg LDLo:5000 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:4000 mg/kg AMSSAQ 173,5,63

23624. TOPHOL see: 6119 CINCHONINIC ACID, 2-PHENYL-

23625. TOPROSAN see: 6119 CINCHONINIC ACID, 2-PHENYL-

23626. TOPOXAIN see: 3278 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

23627. TORAZINA see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

23628. TORDON see: 19263 PICOLINIC ACID, 4-AMINO-3,5,6-TRICHLORO-

23629. TORISEPTIN N see: 22397 SULFANILAMIDE, N(SUP 1)-(4-METHYL-2-THIAZOLYL)-

23630. TOTOCAINE HYDROCHLORIDE see: 4452 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-, p-AMINOBENZOATE, MONOHYDROCHLORIDE

23631. TOXALBUMIN see: 19 ABRIN

23632. TOXAPLENE
SYN: AGRICIDE MAGGOT KILLER (F) * CHLORINATED CAMPHENE *
TXDS: orl-rat LD50: 90 mg/kg TXAPA9 2,88,60
skn-rbt LDLo: 1025 mg/kg JEENAI 46,702,53
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

23633. TOXILIC ACID see: 14432 MALEIC ACID

23634. TOXILIC ANHYDRIDE see: 14450 MALEIC ANHYDRIDE

23635. TOLOFLAVIN
TXDS: orl-mus LD50:6 mg/kg 12VXA4

23636. TOYO OIL RED BB see: 6376 C.I. SOLVENT RED 24

23637. TOYO OIL YELLOW G see: 1916 ANILINE,N,N-DIETHYL-p-PHENYLAZO

23638. 2,4,5-TP see: 19995 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

23639. TPP see: 16972 PHOSPHORIC ACID, TRIPHENYL ESTER

23640. TPTH see: 22079 STANNANE, HYDROXYTRIPHENYL-

23641. TRALGON see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

23642. TRAMADOL
TXDS: orl-rat LD50: 226 mg/kg TXAPA9 18,185,71
ipr-mus LDLo: 16 mg/kg CBCCT* 2,191,50
ipr-mus LD50: 100 mg/kg CUBL** -,11,62

23643. TRANID see: 16971 2-NORBORNANONE, endo-3-CHLORO-exo-6-CYANO-, O-(METHYLCARBAMOYL)OXIME

23644. TRAN-Q see: 10281 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

23645. TRANQUILLINE see: 5169 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

23646. TRANSAMINE see: 6955 CYCLOPROPYLAMINE, 2-PHENYL-, trans-(+)-

23647. TRANSENTINE HYDROCHLORIDE see: 266 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

23648. TRANSPOISE see: 17550 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

23649. TRANSVAALIN see: 4339 BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-alpha-L-MANNOPYRANOSYL)=OXY)-14-HYDROXY-

23650. TRANSVAALIN AGLYCON see: 4340 BUFA-4,20,22-TRIENOLIDE, 3-beta,14-DIHYDROXY-

23651. TRANSVAALIN, DEGLUCO- see: 20148 PROSCILLARIDIN A

23652. TRANYLCYPROMAINE see: 6955 CYCLOPROPYLAMINE, 2-PHENYL-, trans-(+)-

23653. d-TRANYLCYPROMINE see: 6955 CYCLOPROPYLAMINE, 2-PHENYL-, trans-(+)-

23654. TRAPEX see: 14965 METHANE, ISOTHIOCYANATO-

23655. TRAPIXIDE see: 14965 METHANE, ISOTHIOCYANATO-

23656. TRASENTINE
CAS: 000064959 MW: 311.46 MOLFM: N-02-C20-H25
TXDS: ivn-rat LD50:17 ug/kg AJDNAB 16,241,51

23657. TRIFLAN see: 25574 p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

23658. TREMOLITE see: 2370 ASBESTOS

23659. TRIMORINE see: 20741 PYRROLIDINE, 1,1'-(2-BUTYNYLENE)DI-

23660. TRIPHENOL WA see: 22554 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

23661. TRITHYLENE see: 10600 ETHYLENE, TRICHLORO-

23662. TRIPTIDOL see: 17550 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

23663. TRITAMINE see: 25721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

23664. TRIACANTHINE see: 605 ADENINE, 3-(3-METHYL-2-BUTENYL)-

23665. TRIACETIN see: 461 ACETIN, TRI-

23666. TRIACETINE see: 401 ACETIN, TRI-

23667. TRIACETYL GLYCERINE see: 401 ACETIN, TRI-

23668. TRIACETYLDIGITOXIN see: 8257 DIGITOXIN, TRIACETYL-

23669. TRIACETYLDIPHENOLISATIN see: 15378 2-INDOLINONE, 1-ACETYL-3,3-BIS(p-HYDROXYPHENYL)-, DIACETATE (ester)

23670. TRIACETYLGITOXIN see: 11681 GITOXIN, TRIACETYL-

23671. 2-TRIACETYL-NOCHOLYL OCTAHYDRO PYRROZALINE
TXDS: ipr-mus LD50:50 mg/kg CUBL** -,77,62

23672. TRIAETHANOLAMIN-NG see: 10344 ETHANOL, 2,2',2''-NITRILOTRIS-

23673. TRIALLYLAMINE
CAS: 000102705 MW: 137.25 MOLFM: N-C9-H15
TXDS: orl-rat LD50:954 mg/kg AEHLAU 1,343,60
ihl-rat LC50:500 ppm AIHAAP 23,95,62

23674. TRIALLYL BORATE
TXDS: orl-mus LD50:1600 mg/kg USBCC* 32,-,58

23675. TRIALLYL PHOSPHATE see: 18973 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

23676. TRIALLYL PHOSPHITE see: 19102 PHOSPHOROUS ACID, TRIALLYL ESTER

23677. TRIALLYLOXYPHOSPHINE see: 19102 PHOSPHOROUS ACID, TRIALLYL ESTER

23678. TRIAMIDE
TXDS: orl-rat LD50:20 mg/kg WRPCA2 9,119,70

23679. TRIAMPHOS see: 18873 PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

23680. TRIANON see: 5060 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

23681. TRIANTOIN see: 12663 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

23682. TRIATOMIC OXYGEN see: 17660 OZONE

23683. 1,2,3-TRIAZAINDENE see: 3497 1H-BENZOTRIAZOLE

23684. 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-
CAS: 000052460 MW: 325.16 MOLFM: N9-P3-C12-H24
SYN: APHOLATE * APN * ENT 26,516 * 2,2,4,4,6,6-HEXAHYDRO-2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-1,3,5,2,4,6-TRIAZATRIPHOS POURINE * 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)CYCLOTRIPHOSPHAZA-1,3,5-TRIENE * 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-1,3,5,2,4,6-TRIAZATRIPHOSPHORINE *
TXDS: orl-rat LD50: 98 mg/kg TXAPA9 14,515,69
orl-rat TDLo:1 mg/kg/(10th D or preg) TFX:TER AJVRAE 26,991,65

23685. 3-TRIAZENECARBOXAMIDE, 1-(3,4-DICHLOROPHENYL)THIO-
CAS: 000850737 MW: 249.13 MOLFM: N4-S-Cl2-C7-H6
WLN: SBYZANGNR CG DG
SYN: N-p-CHLOROPHENYL DIAZOTHIOUREA * 3,4-DICHLOROBENZENE DIAZOTHIOCARBAMID * AMIDITAN * PROMURIT *
TXDS: orl-rat LD50: 0.28 mg/kg FEPRA7 8,283,49

23686. TRIAZENE, 1,3-DIPHENYL-
CAS: 000136358 MW: 197.26 MOLFM: N3-C12-H11
SYN: AMIDINE, N-(PHENYLAZO)- * DIAZOAMINOBENZENE *
TXDS: skn-mus TDLo:36.4 GM/KG/167D TFX:NEO BJCAAI 2,290,48

23687. 1-TRIAZIDE, 4-AMINO-2,6-BIS(ETHYLENIMINO)-
TXDS: ipr-rat LD50:0.7 mg/kg JPETAB 100,398,50

23688. 1-TRIAZINE, 2-AMINO-4-(m-CHLOROANILINO)-
CAS: 000710424 MW: 221.67 MOLFM: N5-Cl-C9-H8
WLN: T6N CR FNJ DG DMR CG
TXDS: orl-rat LD50: 200 mg/kg AIPTAK 151,13,64

23689. 1-TRIAZINE, 4,6-BIS(ETHYLAMINO)-2-CHLORO-
CAS: 000122349 MW: 201.69 MOLFM: N5-Cl-C7-H12
TXDS: orl-rat LD50:5000 mg/kg WRPCA2 4,36,65

23690. 1-TRIAZOLE, 2,4-BIS(ETHYLAMINO)-5-METHOXY-
SYN: SARMIDE * SIMETHOXA *
TXDS: orl-rat LD50:525 mg/kg REEVAE 10,97,65

23691. s-TRIAZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-
CAS: 001014706 MW: 213.34 MOLFM: N5-S-C8-H15
WLN: T6N CN ENJ BS1 DN2 FN2
SYN: 2,4-BIS(ETHYLAMINO)-6-METHYLMERCAPTO-s-TRIAZINE * 4,6-BIS(ETHYLAMINO)-2-METHYLTHIO-1,3,5-TRIAZINE * CYMETRIN * G 32911 * 2-METHYLMERCAPTO-4,6-BIS(ETHYLAMINO)-s-TRIAZINE * 2-METHYLTHIO-4,6-BIS(ETHYLAMINO)-S-TRIAZINE * SIMETHYN * SIMETRYNE * SYMETRYNE *
TXDS: orl-rat LD50: 1830 mg/kg WRPCA2 1,36,65

23692. s-TRIAZINE,2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-
CAS: 001610180 MW: 225.34 MOLFM: N5-O-C10-H19
SYN: PROMETON * PROMETONE *
TXDS: orl-rat LD50:2980 mg/kg PCOC** -,931,-

23693. s-TRIAZINE, 4,6-BIS(ISOPROPYLAMINO)-2-METHYLMERCAPTO-
CAS: 007287196 MW: 241.40 MOLFM: N5-S-C10-H19
WLN: 1&N CN ENJ BS1 DNY FMY
SYN: PROMETRIN (HYSAAV) * PROMETRYNE * s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-METHYLTHIO- *
TXDS: orl-rat LD50:2100 mg/kg HYSAAV 34,433,69
skn-rat LD50:1000 mg/kg WRPCA2 4,36,65

23694. s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-METHYLTHIO- see: 23693 s-TRIAZINE, 4,6-BIS(ISOPROPYLAMINO)-2-METHYLMERCAPTO-

23695. s-TRIAZINE,2-CHLORO-4,6-BIS(DIETHYLAMINO)-
SYN: CHLORAZINE *
TXDS: orl-rat LD50:1950 mg/kg RREVAH 10,97,65

23696. s-TRIAZINE,2-CHLORO-4,6-BIS(DIETYLAMINO)-
SYN: SIMAZINE *
TXDS: orl-rat LD50:5000 mg/kg RREVAH 10,97,65

23697. s-TRIAZINE,2-CHLORO-4-DIETHYLAMINO-6-ETHYLAMINO-
SYN: TRIETAZINE *
TXDS: orl-rat LD50:1750 mg/kg RREVAH 10,97,65

23698. s-TRIAZINE,2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO
CAS: 001912249 MW: 215.72 MOLFM: N5-Cl-C8-H14
SYN: ATRAZINE *
TXDS: orl-rat LD50:1750 mg/kg RREVAH 10,97,65
orl-mus LD50:1750 mg/kg PAREAQ 14,225,62

23699. s-TRIAZINE, 2,4-DIAMINO-6-(2-FURYL)-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,136,57

23700. s-TRIAZINE, 2,4-DIAMINO-6-PHENYL-
TXDS: ipr-mus LD50:400 mg/kg CURL** -,97,62

23701. s-TRIAZINE, 2,4-DICHLORO-6-(2-CHLOROANILINO)-
CAS: 000101053 MW: 275.53 MOLFM: N4-Cl3-C9-H5
TXDS: orl-rat LD50:2700 mg/kg SPTOX* -,98,65

23702. TRIAZINE, 3,3-DIMETHYL-1-PHENYL-
CAS: 007227910 MW: 149.22 MOLFM: N3-C8-H11
SYN: 3,3-DIMETHYL-1-PHENYLTRIAZINE * 1-PHENYL-3,3-DIMETHYLTRIAZINE *
TXDS: orl-rat TDLo:1500 mg/kg/6DWI TFX:CAR PCIXAV 6,579,66

23703. s-TRIAZINE-3,5(2H,4H)-DIONE
CAS: 000461892 MW: 113.06 MOLFM: N3-O2-C3-H3
SYN: 4(6)-AZAURACIL * 6-AZAURACIL * NSC 3425 *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

23704. TRIAZINE-3,5(2H,4H)-DIONE, ARSENATE
TXDS: ipr-mus LDLo:200 mg/kg CURL** 37,98,60

23705. as-TRIAZINE-3,5(2H,4H)-DIONE, 6-METHYL-
CAS: 000932536 MW: 127.12 MOLFM: N3-O2-C4-H5
SYN: 6-AZATHYMINE * 6-METHYL-as-TRIAZINE-3,5-(2H,4H)-DIONE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

23706. TRIAZINE-3,5-DIONE, 6-METHYL-, ARSENATE
TXDS: ipr-mus LD50:200 mg/kg CURL** -,97,62

23707. TRIAZINE-3,5(2H,4H)-DIONE, 2-beta-D-RIBOFURANSYL-, ARSENATE
TXDS: ipr-rat LD50:2400 mg/kg LCPCA6 14,1537,65

23708. s-TRIAZINE,2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-
CAS: 001610179 MW: 211.31 MOLFM: N5-O-C9-H17
SYN: ATRATON * ATRATONE * s-TRIAZINE, 4-ETHYLAMINO-6-ISOPROPYLAMINO-2-METHOXY- *
TXDS: orl-rat LD50:2400 mg/kg RREVAH 10,97,65

23709. s-TRIAZINE, 4-ETHYLAMINO-6-ISOPROPYLAMINO-2-METHOXY- see: 23706 s-TRIAZINE,2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

23710. s-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-
CAS: 000834126 MW: 227.37 MOLFM: N5-S-C9-H17
WLN: T6N CN ENJ ES1 DMY FH2
SYN: AMETHYNE *
TXDS: orl-rat LD50: 1100 mg/kg PCOC** -,29,-

23711. s-TRIAZINE, HEXAHYDRO-1,3,5-TRIETHYL-
TXDS: orl-rat LD50:460 mg/kg TXAPA9 10,404,67

23712. s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-
CAS: 000121824 MW: 222.15 MOLFM: N6-O6-C3-H6
WLN: T6N CN ENTJ ANW CNW ENW
SYN: CYCLONITE * CYCLOTRIMETHYLENENITRAMINE * CYCLOTRIMETHYLENETRINITRAMINE * HEXAHYDRO-1,3,5-TRINITRO-s-TRIAZINE * HEXOGEN * HEXOLITE * RDX * sym-TRIMETHYLENETRINITRAMINE * 1,3,5-TRINITRO-1,3,5-TRIAZACYCLOHEXANE *
TXDS: orl-rat LD50:200 mg/kg JIHTAB 31,21,49
U.S. OCCUPATIONAL STANDARD OSOS-skin FEREAC 27,22139,72

23713. s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-
CAS: 001014693 MW: 213.34 MOLFM: N5-S-C8-H15
WLN: T6N CN ENJ ES1 DMY FM1
SYN: DESMETRYNE * G 34360 * GS 34360 * 2-ISOPROPYLAMINO-4-METHYLAMINO-6-METHYLMERCAPTO-s-TRIAZINE * 2-ISOPROPYLAMINO-4-METHYLAMINO-6-METHYLTHIO-1,3,5-TRIAZINE * METHYLMERCAPTO-4-ISOPROPYLAMINO-6-METHYLAMINO-s-TRIAZINE * 2-METHYLTHIO-4-ISOPROPYLAMINO-6-METHYLAMINO-s-TRIAZINE * 2-(METHYLTHIO)-4-(METHYLAMINO)-6-(ISOPROPYLAMINO)-s-TRIAZINE * SEMERON *
TXDS: orl-rat LD50: 1630 mg/kg WRPCA2 7,135,68

23714. s-TRIAZINE-2-METHANETHIOL, 4,6-DIAMINO-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE
see: 19005 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

23715. TRIAZINE-3-THIOL, 5-AMINO-, ARSENATE
TXDS: ipr-mus LD50:100 mg/kg CUKL** -,97,62

23716. s-TRIAZINE-2-THIOL, 4,6-DIAMINO-
TXDS: ipr-mus LD50:200 mg/kg CUKL** -,97,67

23717. s-TRIAZINE-2-THIONE, 4,6-DIAMINO-
TXDS: ipr-mus LD50:500 mg/kg CUKL** -,97,62

23718. s-TRIAZINE, 2,4,6-TRICHLORO-
CAS: 000108770 MW: 184.41 MOLFM: N3-C13-C3
WLN: T6N CN ENJ BG DG FG
SYN: CHLOROTRIAZINE * CYANURCHLORIDE * CYANURIC ACID CHLORIDE * CYANURIC CHLORIDE * CYANURIC TRICHLORIDE * TRICHLOROCYANIDINE * 2,4,6-TRICHLORO-s-TRIAZINE * 2,4,6-TRICHLORO-1,3,5-TRIAZINE * TRICYANOGEN CHLORIDE *
TXDS: orl-rat LD50:485 mg/kg GTPZAB 12,35,68
scu-rat LDLo:675 mg/kg/15wI TFX:NEO VOONAW 12,78,66

23719. s-TRIAZINE, 2,4,6-TRIFLUORO-
MW: 135.06 MOLFM: N3-F3-C3
SYN: CYANURIC FLUORIDE * 2,4,6-TRIFLUORO-s-TRIAZINE *
TXDS: inh-rat LC50:3.1 ppm/4H A1HAAP 33,382,72
skn-rbt LD50:160 mg/kg A1HAAP 33,382,72

23720. s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-
CAS: 000087901 MW: 232.41 MOLFM: N3-O3-C13-C3
WLN: T6VNWNVJ AG CG EG
SYN: ACL 85 * DICHLOSINE * TRICHLORO-s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE * TRICHLOROCYANURIC ACID * TRICHLOROISOCYANIC ACID * 1,3,5-TRICHLORO-2,4,6-TRIOXOHEXAHYDRO-s-TRIAZINE *
TXDS: orl-rat LD50: 750 mg/kg MONS**

23721. 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-
CAS: 000051183 MW: 204.27 MOLFM: N6-C9-H12
WLN: T6N CN ENJ B- D- F-/- AT3NTJ 3
SYN: AZIRIDINE, 1,1',1''-s-TRIAZINE-2,4,6-TRIYLTRIS- * ENT 25,296 * MELAMINE, TRIETHYLENE- * PERSISTOL NO 1/193 * TEM * TET * TRETAMINE * s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)- * TRIAZIRIDINYL TRIAZINE * TRIETHANOMELLAMINE * TRIETHYLENEMELAMINE * 2,4,6-TRI(ETHYLENEIMINO)-1,3,5-TRIAZINE * 2,4,6-TRIETHYLENEIMINO-s-TRIAZINE * 2,4,6-TRIETHYLENIMINO-1,3,5-TRIAZINE * 2,4,6-TRIETHYLENIMINO-s-TRIAZINE * 2,4,6-TRIS(1-AZIRIDINYL)-s-TRIAZINE * 2,4,6-TRIS(1'-AZIRIDINYL)-1,3,5-TRIAZINE * 2,4,6-TRIS(ETHYLENIMINO)-s-TRIAZINE *

TXDS: orl-rat LD50:1 mg/kg BWHOA6 31,721,65
ipr-rat LD50:1 mg/kg JPETAB 100,398,50
ipr-rat TDLo:0.2 mg/kg/5D TFX:MUT BJPCAL 14,149,59
ipr-mus LD50:2.8 mg/kg JPETAB 100,398,50
ipr-mus TDLo:0.2 mg/kg TFX:MUT NATUAS 219,386,68
scu-mus TDLo:1.35 mg/kg/(7-9th D of preg) TFX:TER JEEMAF 11,689,63

23722. s-TRIAZINE, 2,4,6-TRIS(1-(2-ETHYLAZIRIDINYL))-
TXDS: ipr-mus LD50:24 mg/kg AERO** 28,-,64

23723. s-TRIAZINE, 2,4,6-TRIS(TRIFLUOROMETHYL)-
MW: 285.09 MOLFM: N3-F9-C6
SYN: 2,4,6-TRIS(TRIFLUOROMETHYL)-s-TRIAZINE * TTT *
TXDS: inl-rat LCLo:2040 ppm/4h AIHAAP 33,382,72

23724. s-TRIAZIN-2(1H)-ONE, 4-AMINO-1-beta-D-RIBOFURANOSYL-
CAS: 00032067z MW: 244.16 MOLFM: N4-O5-C8-H12
SYN: ANTIBIOTIC U 18496 * 5-AZACYTIDINE * U-18496 *
TXDS: orl-mus LD50: 572 mg/kg NCINS* 9,5,70

23725. TRI(1-AZIRIDINYL)PHOSPHINE OXIDE see: 18833 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

23726. TRIAZIRIDINYL TRIAZINE see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

23727. TRIAZINILIDINYLPHOSPHINE SULFIDE see: 18840 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

23728. TRIAZOIC ACID see: 12753 HYDRAZOIC ACID

23729. s-TRIAZOLE, 3-AMINO-
CAS: 000061825 MW: 84.10 MOLFM: N4-C2-H4
*LN: T5MN DNJ CZ
SYN: 2-AMINO-1,3,4-TRIAZOLE * 3-AMINO-s-TRIAZOLE * 3-AMINO-1,2,4-TRIAZOLE
* 3-AMINO-1H-1,2,4-TRIAZOLE * AMITROL * AMITROL 90 * AMITROLE
* AMIZOL * AT * 3,A-T * ATA * CAMPAPHIM A 1544 * CYTROL
* CYTROLE * ENT 25445 * WEEDAZOL *
TXDS: orl-rat LD50:1100 mg/kg BREVAH 10,97,65
orl-rat TDLo:3600 mg/kg/C TFX:NEO TXAPA9 9,583,66
orl-mus TDLo:113 gm/kg/3W1 TFX:CAR JNCIAM 42,110,69
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

23730. 1,2,3-TRIAZOLE, 1-(4-AMINOPHENYL)-4-(DIETHYLCARBOXAMIDE)-5-METHYL-, HYDROCHLORIDE
TXDS: orl-rat LD50: 494 mg/kg TXAPA9 1,150,39

23731. 1,2,3-TRIAZOLE-4-CARBOXAMIDE,N,N-DIETHYL-5-METHYL-1-PHENYL
TXDS: orl-cat LD50: 500 mg/kg JPETAB 73,312,41

23732. 1,2,3-TRIAZOLE-4-CARBOXYLIC ACID,5-METHYL-1-PHENYL SODIUM SALT
TXDS: orl-cat LD50: 1500 mg/kg JPETAB 73,312,41

23733. 1,2,3-TRIAZOLE-N,N-DIISOBUTYL-5-METHYL-1-PHENYL
TXDS: orl-cat LDLo: 2000 mg/kg JPETAB 73,312,41

23734. 1,2,3-TRIAZOLE, 5-METHYL-1-PHENYL-, 4-(N,N-DIETHYL CARBOXAMIDE)
SYN: 1-PHENYL-5-METHYL-1,2,3-TRIAZOLE-4-DIETHYL CARBOXAMIDE *
TXDS: orl-rat LDLo:500 mg/kg JPETAB 73,312,41
orl-cat LDLo:100 mg/kg JPETAB 73,312,41

23735. 1,2,3-TRIAZOLE, 5-METHYL-1-PHENYL-, 4-(N,N-DIMETHYL CARBOXAMIDE)
SYN: 1-PHENYL-5-METHYL-1,2,3-TRIAZOLE-4-DIMETHYL CARBOXAMIDE *
TXDS: orl-rat LDLo:500 mg/kg JPETAB 73,312,41
orl-cat LDLo:50 mg/kg JPETAB 73,312,41

23736. 1,2,3-TRIAZOLE, 5-METHYL-1-PHENYL, 4-(SODIUM CARBOXYLATE)
SYN: 1-PHENYL-5-METHYL-1,2,3-TRIAZOLE-4,SODIUM CARBOXYLATE *
TXDS: orl-rat LDLo:1500 mg/kg JPETAB 73,312,41
orl-cat LDLo:75 mg/kg JPETAB 73,312,41

23737. 1,2,4-TRIAZOLE,4-PHENYL
TXDS: orl-rat LD50: 134 mg/kg JPHAA3 47,778,58

23738. 1,2,3-TRIAZOLE,N,N-5-TRIMETHYL-1-PHENYL
TXDS: orl-cat LD50: 500 mg/kg JPETAB 73,312,41

23739. VICINAL-TRIAZOLO[4,5-d]PYRIMIDINE-5,7-(4H,6H)-DIONE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 37,96,60

23740. VICINAL-TRIAZOLO[4,5-d]PYRIMIDINE-5,7-(4H,6H)-DIONE-2-THIO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 37,96,60

23741. TRI-BAN see: 13336 1,3-INDANDIONE, 2-PIVALOYL-

23742. 1,2:4,5:8,9-TRIBENZOPYRENE see: 7554 DIBENZO(h,rst)PENTAPHENE

23743. TRIBROMOETHANOL see: 10359 ETHANOL, TRIBROMO-

23744. 2,2,2-TRIBROMOETHYL ALCOHOL see: 2473 AVERTIN

23745. TRIBROMOMETHANE see: 15006 METHANE, TRIBROMO-

23746. 3,5,6-TRIBROMO-2-METHYL-HYDROQUINONE
TXDS: ivn-mus LD50: 220 mg/kg BJPCAL 22,221,64

23747. 2,4,6-TRIBROMO-3-METHYLPHENOL
TXDS: ivn-mus LD50: 170 mg/kg BJPCAL 22,221,64

23748. 2,4,6-TRIBROMO-5-METHYL-RESORCINOL
TXDS: ivn-mus LD50: 600 mg/kg BJPCAL 22,221,64

23749. TRIBUFOS see: 4722 BUTYRIC ACID, ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL) PHOSPHONATE

23750. TRIBUTRIN
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

23751. TRI-n-BUTYL BORATE
CAS: 000688744 MW: 230.20 MOLFM: O3-B-C12-H27
WLN: 4O 3B
TXDS: orl-mus LD50: 2150 mg/kg 14KTAK -,706,-
orl-mus LD50:1740 mg/kg USBCC* 14,-,58

23752. TRI-sec-BUTYL BORATE
MW: 230.20 MOLFM: (O3-B-C12-H27)
TXDS: orl-mus LD50: 2100 mg/kg 14KTAK -,706,-

23753. TRIBUTYL(2,4-DICHLOROBENZYL)PHOSPHONIUM CHLORIDE see: 18879 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

23754. TRI-n-BUTYL PHOSPHATE see: 18968 PHOSPHORIC ACID TRIBUTYL ESTER

23755. TRIBUTYL PHOSPHINE OXIDE see: 18832 PHOSPHINE OXIDE, TRIBUTYL-

23756. TRIBUTYLPHOSPHINE SULFIDE see: 18839 PHOSPHINE SULFIDE,TRIBUTYL

23757. TRIBUTYL PHOSPHITE see: 19103 PHOSPHOROUS ACID, TRIBUTYL ESTER

23758. TRIBUTYLPHOSPHOROTRITHIOITE
CAS: 000150505 MW: 296.54 MOLFM: P-S3-C12-H27
WLN: 4S 3P
SYN: FOLEX * MERPHOS *
TXDS: orl-rat LD50:910 mg/kg TXAPA9 14,515,69
ipr-rat LD50:76 mg/kg PSEBAA 114,509,63

23759. TRIBUTYLTIN OXIDE see: 9442 DISTANNOXANE, HEXABUTYL-

23760. TRIBUTYRIN see: 4436 BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER

23761. TRIBUTYROIN see: 4436 BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER

23762. TRICAMBA see: 3327 BENZOIC ACID,2-METHOXY-3,5,6-TRICHLORO-

23763. TRICAPRYLMETHYLAMMONIUM CHLORIDE see: 1695 AMMONIUM, METHYLTRIOCTYL-, CHLORIDE

23764. TRICAPRYLYLAMINE see: 17147 1-OCTANAMINE, N,N-DIOCTYL-

23765. TRICAPRYLYLMETHYLAMMONIUM CHLORIDE see: 1695 AMMONIUM, METHYLTRIOCTYL-, CHLORIDE

23766. TRICHLORACETIC ACID see: 378 ACETIC ACID, TRICHLORO-

23767. TRICHLORAN see: 10606 ETHYLENE, TRICHLORO-

23768. TRICHLOREN see: 10606 ETHYLENE, TRICHLORO-

23769. TRICHLORETHYLENE see: 10606 ETHYLENE, TRICHLORO-

23770. 2,4,6-TRICHLOROPHENYLESTER KYSELINY OCTOVE (TOXIL* -,93,72) see: 385 ACETIC ACID, 2,4,6-TRICHLOROPHENYL ESTER

23771. TRICHLORFON see: 18671 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-DIMETHYL ESTER

23772. TRICHLOROACETALDEHYDE MONOETHYLACETAL see: 10365 ETHANOL, 2,2,2-TRICHLORO-1-ETHOXY-

23773. TRICHLOROACETIC ACID see: 378 ACETIC ACID, TRICHLORO-

23774. TRICHLOROACETONITRILE see: 476 ACETONITRILE, TRICHLORO-

23775. 10-TRICHLOROACETYL-1,2-BENZANTHRACENE
TXDS: scu-rat TDLo:32 mg/kg TFX:NEO AIMSA2 2,193,38

23776. TRICHLOROACRYLYL CHLORIDE
TXDS: ipr-rat LD50:750 mg/kg AECR** -,-,47

23777. 2,3,3-TRICHLOROALLYL DIISOPROPYLTHIOCARBAMATE
CAS: 002303175 MW: 304.68 MOLFM: N-O-S-C13-C10-H16
SYN: 2,3,3-TRICHLOROALLYL DIISOPROPYLTHIOLCARBAMATE *
TXDS: orl-rat LD50:800 mg/kg WRPCA2 9,119,70
skn-rbt LD50:2225 mg/kg WRPCA2 9,119,70

23778. 2,3,3-TRICHLOROALLYL DIISOPROPYLTHIOLCARBAMATE see: 23777
2,3,3-TRICHLOROALLYL DIISOPROPYLTHIOCARBAMATE

23779. TRICHLOROALUMINUM see: 1122 ALUMINUM CHLORIDE

23780. unsym-TRICHLOROBENZENE see: 3126 BENZENE,1,2,4-TRICHLORO

23781. 1,2,4-TRICHLOROBENZENE see: 3126 BENZENE,1,2,4-TRICHLORO

23782. TRICHLOROBENZOIC ACID see: 3346 BENZOIC ACID, TRICHLORO-

23783. TRICHLOROBENZYLIDALGLE
TXDS: orl-rat LD50:1620 mg/kg WRPCA2 9,119,70

23784. 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE see: 10244 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

23785. 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)ETHANE see: 10246 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

23786. 2,2,3-TRICHLOROBUTANAL see: 4702 BUTYRALDEHYDE, 2,2,3-TRICHLORO-

23787. TRICHLORO-t-BUTYL ALCOHOL see: 19643 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

23788. alpha,alpha,beta-TRICHLORO-n-BUTYRALDEHYDE see: 4702 BUTYRALDEHYDE, 2,2,3-TRICHLORO-

23789. TRICHLOROCYANIDINE see: 23718 s-TRIAZINE, 2,4,6-TRICHLORO-

23790. TRICHLOROCYANURIC ACID see: 23720 s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-

23791. 2,2,2-TRICHLORO-1,1-DI-(4-CHLOROPHENYL)ETHANOL see: 3153 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

23792. 1,1,1-TRICHLORO-2,2-DI(4-METHOXYPHENYL)ETHANE see: 10246 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

23793. alpha-TRICHLOROETHANE see: 10242 ETHANE, 1,1,1-TRICHLORO-

23794. beta-TRICHLOROETHANE see: 10243 ETHANE,1,1,2-TRICHLORO-

23795. 1,1,1-TRICHLOROETHANE see: 10242 ETHANE, 1,1,1-TRICHLORO-

23796. 2,2,2-TRICHLOROETHANOL see: 10361 ETHANOL, 2,2,2-TRICHLORO-

23797. 2,2,2-TRICHLORO-1-ETHOXYETHANOL see: 10365 ETHANOL, 2,2,2-TRICHLORO-1-ETHOXY-

23798. TRICHLOROETHENE see: 10800 ETHYLENE, TRICHLORO-

23799. 2,2,2-TRICHLOROETHYL ALCOHOL see: 10361 ETHANOL, 2,2,2-TRICHLORO-

23800. TRI(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: 23904 TRIETHYLAMINE, 2,2',2''-TRICHLORO-, HYDROCHLORIDE

23801. TRI-(beta-CHLOROETHYL)AMMONIUM PICRATE
TXDS: orl-rat LD50: 50 mg/kg JPETAB 93,287,48

23802. 2,2,2-TRICHLOROETHYL CARBONATE see: 5208 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER

23803. TRICHLOROETHYL PHOSPHATE
TXDS: orl-rat LD50:1400 mg/kg TXAPA9 18,185,71

23804. TRICHLOROETHYLENE see: 10800 ETHYLENE,TRICHLORO-

23605. 1,1,2-TRICHLOROETHYLENE see: 10806 ETHYLENE, TRICHLORO-

23606. TRICHLOROFORM see: 5728 CHLOROFORM

23607. TRICHLOROISOCYANIC ACID see: 23720 S-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-

23608. 1,1,1-TRICHLOROISOPROPYL ALCOHOL see: 19841 2-PROPANOL, 1,1,1-TRICHLORO-

23609. TRICHLOROMETHANE see: 5728 CHLOROFORM

23610. TRICHLOROMETHYL ALLYL PERTHIOXANTHATE see: 18066 PERTHIOXANTHATE, TRICHLOROMETHYL ALLYL

23611. 2-(TRICHLOROMETHYL)-4-CHLORO-METHYL-1,3,3-DIOXOLANE
TXDS: orl-rat LD50:1000 mg/kg FEPRA7 10,294,51

23612. TRICHLOROMETHYL CYANIDE see: 476 ACETONITRILE, TRICHLORO-

23613. 2-(TRICHLOROMETHYL)-1,3-DIOXOLANE-4-CARBINOLACID SUCCINATE ESTER
TXDS: orl-rat LD50:3400 mg/kg FEPRA7 10,294,51

23614. 3-(TRICHLOROMETHYL)-5-ETHOXY-1,2,4-THIADIAZOLE see: 23159 1,2,4-THIAZOLE, 5-ETHOXY-3-(TRICHLOROMETHYL)-

23615. 1-(TRICHLOROMETHYLMERCAPTO)PYRAZOLE see: 20426 PYRAZOLE, 1-(TRICHLOROMETHYL MERCAPTO)-

23616. 2-(TRICHLOROMETHYL)-4-METHYL-1,3-DIOXOLANE
TXDS: orl-rat LD50:360 mg/kg FEPRA7 10,294,51

23617. TRICHLOROMETHYL METHYL PERTHIOXANTHATE see: 18067 PERTHIOXANTHATE, TRICHLOROMETHYL METHYL

23618. 1,1,1-TRICHLOR-2-METHYL-2-PROPANOL see: 19643 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

23619. 2,4,6-TRICHLORO-5-METHYL-RESORCINOL
TXDS: ivn-mus LD50: 125 mg/kg BJPCAL 22,221,64

23620. TRICHLOROMETHYLSULPHENYL CHLORIDE
TXDS: ihl-rat LCLo: 10 ppm EJIMAG 27,1,70
ivn-mus LD50: 600 mg/kg BJPCAL 22,221,64

23621. TRICHLORONAPHTHALENE see: 16326 NAPETHALENE, TRICHLORO-

23622. TRICHLORONAT see: 18911 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

23623. TRICHLORONATE see: 18911 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

23624. TRICHLORONITROMETHANE see: 15008 METHANE, TRICHLORONITRO-

23625. 2,4,6-TRICHLOROPHENOL see: 16389 PHENOL, 2,4,6-TRICHLORO-

23626. 2-(2,4,5-TRICHLOROPHENOXY)ETHYL 2,2-DICHLOROPROPIONATE see: 19969 PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

23627. 2-(2,4,5-TRICHLOROPHENOXY)ETHYL SULFATE, SODIUM SALT see: 10366 ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

23628. 2,4,5-TRICHLOROPHENOXYETHYL-alpha,alpha-TRICHLOROACETATE (HYSAAV) see: 12439 HEXANATE

23629. 2,4,5-TRICHLOROPHENOXY-alpha-PROPIONIC ACID see: 19995 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

23630. 2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID see: 19995 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

23631. 2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID,PROPYLENE GLYCOL BUTYL ETHER ESTERS
TXDS: orl-rat LD50: 500 mg/kg PCOC** -,997,-

23632. 2,3,6-TRICHLOROPHENYLACETIC ACID see: 384 ACETIC ACID, (2,3,6-TRICHLOROPHENYL)-

23633. 1,1,1-TRICHLOROPROPYL SULFATE
TXDS: orl-mus LD50: 230 mg/kg 14KTAK -,706,-

23634. O-2,4,5-TRICHLOROPHENYL ETHYLPHOSPHONOTHIOATE
TXDS: orl-rat LD50:38 mg/kg TXAPA9 14,515,69
skn-rat LD50:84 mg/kg TXAPA9 14,515,69

23635. 1-(2,4,6-TRICHLOROPHENYL)-3-p-NITROANILINO-2-PYRAZOLIN-5-ONE
TXDS: orl-rat LD50:5200 mg/kg KODAK* -,-,71

23836. 1,1,1-TRICHLORO-2-PROPANOL see: 19841 2-PROPANOL, 1,1,1-TRICHLORO-

23837. 2,3,5-TRICHLOROPYRIDINE see: 20567 PYRIDINE, 2,3,5-TRICHLORO-

23838. 2,3,6-TRICHLOROPYRIDINE see: 20568 PYRIDINE, 2,3,6-TRICHLORO-

23839. 2,4,6-TRICHLOROPYRIDINE see: 20569 PYRIDINE, 2,4,6-TRICHLORO-

23840. TRICHLOROSILANE
TXDS: ORL-RAT LD50:1030 mg/kg JIHTAB 31,62,49
IHL-RAT LC50:1000 ppm JIHTAB 31,344,49

23841. 2,4,6-TRICHLORO-S-TRIAZINE see: 23718 S-TRIAZINE, 2,4,6-TRICHLORO-

23842. 2,4,6-TRICHLORO-1,3,5-TRIAZINE see: 23718 S-TRIAZINE, 2,4,6-TRICHLORO-

23843. TRICHLORO-S-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE see: 23720 S-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-

23844. 2,2',2''-TRICHLOROTRIETHYLAMINE HYDROCHLORIDE see: 23904 TRIETHYLAMINE, 2,2',2''-TRICHLORO-, HYDROCHLORIDE

23845. 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE
MW: 187.37 MOLFM: (C13-F3-C2)
TXDS: IHL-MAM TCLO:4500 ppm TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD OSHS-AIR PERMAC 37,22139,72

23846. 1,3,5-TRICHLORO-2,4,6-TRIOXOHEXAHYDRO-S-TRIAZINE see: 23720 S-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-

23847. TRICHLORO(VINYL)SILANE see: 21620 SILANE, TRICHLOROETHENYL-

23848. TRICHLOROVINYL SILICANE see: 21620 SILANE, TRICHLOROETHENYL-

23849. TRICHOCHROMOGENIC FACTOR see: 3274 BENZOIC ACID,p-AMINO

23850. TRICHODERMIN
CAS: 01110110 MW: 292.41 MOLFM: O4-C17-H24
TXDS: ORL-MUS LDLO: 1000 mg/kg 12VXA4

23851. TRICHOLINE,DIISOPROPOXYPHOSPHORYL
TXDS: IVN-RAT LDLO:75 mg/kg CBCCT* 6,142,54
IPR-MUS LD50:19 mg/kg TXAPA9 6,269,64

23852. TRICHOLINE,METHYLETHOXYPHOSPHORYL
TXDS: IPR-MUS LD50:0.03 mg/kg TXAPA9 6,269,64

23853. TRICHOLINE,METHYLISOPROPOXYPHOSPHORYL
TXDS: IPR-MUS LD50: 0.12 mg/kg TXAPA9 6,269,64

23854. TRICHOMYCIN
CAS: 001394021 MW: 1105.47 MOLFM: N2-O20-C61-H84
SYN: CANDICIDIN *
TXDS: IPR-MUS LD50:20 mg/kg 12VXA4

23855. TRICIDAL see: 24002 TRIMETHADIONE

23856. TRI-CLENE see: 40000 ETHYLENE, TRICHLORO-

23857. TRI-O-CRESYL BORATE
TXDS: IHL-RAT LCLO:10 ppm EJIMAG 27,1,70
ORL-MUS LD50:400 mg/kg 14KTAK -,706,-
IVN-MUS LD50:800 mg/kg EJPCAL 22,221,64

23858. TRI-O-CRESYL PHOSPHATE
CAS: 000078308 MW: 368.39 MOLFM: O4-P-C21-H21
TXDS: ORL-MAM LDLO:1600 mg/kg DTLVS*
ORL-MUS LDLO:0 mg/kg TFX:CNS DTLVS*
ORL-RAT LD50:5000 mg/kg 14CYAT -,1910,-
U.S. OCCUPATIONAL STANDARDS OSHS-AIR PERMAC 37,22139,72

23859. TRICHRAN see: 1767 AMMONIUM (9-PHENYLTRIS(OXYETHYLENE))TRIS(TRIPROPYL-, TRIODIDE

23860. TRICLORON
TXDS: ORL-RAT LD50:2000 mg/kg WRCAZ 9,119,70

23861. TRICYANOGEN CHLORIDE see: 23716 S-TRIAZINE, 2,4,6-TRICHLORO-

23862. TRICYCLO[3.3.1.1(3,7)]DECAN-1-AMINE
CAS: 000768945 MW: 151.11 MOLFM: N-C10-H17
WLN: T66 B6 A B- C 1E 1SU 2Z
SYN: 1-ADAMANTANAMINE * 1-ADAMANTANEAMINE * AMANTADINE * 1-AMINOADAMANTANE

* 1-AMINOADAMANTANE *
TXDS: orl-mus LD50: 1660 mg/kg 12VXA4

23863. TRI(2-CYCLOHEXYLCYCLOHEXYL)BORATE
TXDS: orl-mus LD50: 2050 mg/kg 14KTAK -,706,-

23864. TRICYCLOHEXYLHYDROXYSTANNANE see: 22080 STANNANE, TRICYCLOHEXYLHYDROXY-

23865. TRICYCLOHEXYLTIN HYDROXIDE see: 22080 STANNANE, TRICYCLOHEXYLHYDROXY-

23866. TRICYCLOQUINAZOLINE
MW: 320.37 MOLFM: N4-C21-H12
TXDS: scu-rat TDLo:160 mg/kg/16W1 TFX:NEO BJCAA1 13,94,59
skn-mus TDLo:960 mg/kg/52W1 TFX:CAR BJCAA1 16,275,62

23867. 1-TRIDECANECARBOXYLIC ACID see: 16220 MYRISTIC ACID

23868. TRIDECANE DIAMIDINE DIHYDROCHLORIDE
CAS: 006033132 MW: 313.37 MOLFM: N4-C13-H28 .2Cl-H
TXDS: orl-mus LDLo: 25 mg/kg ATMPA2 32,177,38

23869. TRIDECANENITRILE
CAS: 000629607 MW: 195.39 MOLFM: N-C13-H25
SYN: TRIDECANITRILE * TRIDECANONITRILE *
TXDS: orl-rat LD50: 3730 mg/kg AIHAAP 30,470,69

23870. TRIDECANITRILE see: 23869 TRIDECANENITRILE

23871. TRIDECANOIC ACID
CAS: 000638539 MW: 214.39 MOLFM: O2-C13-H26
TXDS: ipr-mus LD50:130 mg/kg APTOA6 18,141,61

23872. TRIDECANOL (mixed isomers)
TXDS: orl-rat LDLo:1720 mg/kg AIHAAP 23,95,62

23873. 1-TRIDECANOL, PHTHALATE (2:1) see: 3012 1,2-BENZENEDICARBOXYLIC ACID, DITRIDECYL ESTER

23874. TRIDECANONITRILE see: 23869 TRIDECANENITRILE

23875. 1-TRIDECYL-2-METHYL-2-HYDROXYETHYLIMIDAZOLINIUM CHLORIDE
CAS: 001301195 MW: 345.03 MOLFM: N2-O-C19-H37 .Cl
WLN: T5K CN BHJ &13 B2 YQ E 66 63/25
TXDS: orl-rat LD50:500 mg/kg PCOC** -,23,-

23876. TRIDESTRIN see: 10130 ESTRIOL

23877. TRI(beta-DIETHYLAMINOETHOXY)-1,2,3-BENZENE TRI-IODOETHYLATE see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

23878. 1,2,3-TRI(beta-DIETHYLAMINOETHOXY)BENZENE TRIETHIODIDE see: 1707 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

23879. TRIDIURETHANE HYDROCHLORIDE
TXDS: ipr-rat LD50:250 mg/kg JPETAB 101,421,51

23880. TRIELENE see: 10800 ETHYLINE, TRICHLORO-

23881. TRIEN see: 23914 TRIETHYLENETETRAMINE

23882. TRIETAZINE see: 23697 s-TRIAZINE,2-CHLORO-4-DIETHYLAMINO-6-ETHYLAMINO-

23883. TRIETHANOLAMIN see: 10344 ETHANOL, 2,2',2''-NITRILOTRIS-

23884. TRIETHANOLAMINE see: 10344 ETHANOL, 2,2',2''-NITRILOTRIS-

23885. TRIETHANOMELAMINE see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

23886. TRIETHOXY(3-AMINOPROPYL)SILANE see: 19668 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

23887. 1,1,3-TRIETHOXYBUTANE see: 4451 BUTANE,1,1,3-TRIETHOXY

23888. TRIETHOXYMETHANE see: 17381 ORTHOFORMIC ACID, TRIETHYL ESTER

23889. 1,3,3-TRIETHOXY PROPANE
CAS: 007729926 MW: 176.29 MOLFM: O3-C9-H20
TXDS: orl-rat LD50:1600 mg/kg AIHOAX 4,119,51

23890. 3-(TRIETHOXYSILYL)PROPYLAMINE see: 19668 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

23891. TRIETHYLAMINE see: 10144 ETHANAMINE, N,N-DIETHYL-

23892. TRIETHYLAMINE, 2-(2-DIPHENYLYLOXY)-, HYDROCHLORIDE
CAS: 001734914 Mw: 305.88 MOLFM: N-O-C18-H23 .Cl-H
WLN: 2N2G2OR BR BGH
SYN: 2-(2-BIPHENYLYLOXY)TRIETHYLAMINE HYDROCHLORIDE * DACORENE HYDROCHLORIDE * 2-(DIETHYLAMINOETHOXY)DIPHENYL * 1262 F *
TXDS: ipr-mus LD50:125 mg/kg BJPCAL 1,90,46

23893. TRIETHYLAMINE, 2-CHLORO-
Mw: 135.66 MOLFM: (N-Cl-C6-H14)
TXDS: orl-rat LD50: 17 mg/kg AMIHEC 4,119,51

23894. TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE
CAS: 000050419 Mw: 598.14 MOLFM: N-O-Cl-C26-H28 .O7-C6-H8
SYN: MRL 41 * CHLORAMIPHENE * 2-CHLORO-1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1,2-DIPHENYLETHYLENE * 2-(p-(2-CHLORO-1,2-DIPHENYL-VINYL)PHENOXY)TRIETHYLAMINE DIHYDROGEN CITRATE * CLOMID * CHLOMIPHENE, CITRATE * 1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1,2-DIPHENYL-2-CHLOROETHYLENE CITRATE *
TXDS: orl-rat LD50:5750 mg/kg TXAPA9 9,44,66
ipr-rat LD50:530 mg/kg TXAPA9 9,44,66

23895. TRIETHYLAMINE, 2-CHLORO-, HYDROCHLORIDE see: 10143 ETHANAMINE, 2-CHLORO-N,N-DIETHYL-, HYDROCHLORIDE

23896. TRIETHYLAMINE, 2,2'-DICHLORO-
CAS: 000536078 Mw: 170.10 MOLFM: N-Cl2-C6-H13
TXDS: ihl-rat LC50:1600 mg/M NDRC** 11,91,43
scu-rat LD50: 1.0 mg/kg JPETAB 91,224,47

23897. TRIETHYLAMINE, 2,2-DICHLORO-, HYDROCHLORIDE
CAS: 005929873 Mw: 206.56 MOLFM: N-Cl2-C6-H13 .Cl-H
TXDS: ihl-rat LCLo: 49 mg/M NDRC** 6,16,43

23898. TRIETHYLAMINE, 2,2'-DICHLORO-2"-METHOXY-
TXDS: scu-mus LD50:5 mg/kg NDRC** 11,99,43

23899. TRIETHYLAMINE, 2,2'-DICHLORO-2"-VINYLSULFONYL-
TXDS: scu-mus LD50: 9 mg/kg JPETAB 91,224,47

23900. TRIETHYLAMINE, 2,2''',2'''''-(v-PHENEMYLTRIOXY)TRIS-
CAS: 000153764 Mw: 423.72 MOLFM: N3-O3-C24-H45
SYN: GALLAMINE *
TXDS: scu-rat LD50:34 mg/kg AIPTAK 180,155,69
ivn-rat LD50: 5.5 mg/kg AIPTAK 80,172,49
ieu-rat LD50:386 mg/kg AIPTAK 180,155,69
ivn-dog LD50:6.8 mg/kg AIPTAK 80,172,49
ivn-rbt LD50:0.65 mg/kg AIPTAK 80,172,49

23901. TRIETHYLAMINE, 2,2'''-THIOBIS(2',2"-DICHLORO)-
TXDS: ihl-mus LCLo: 650 mg/M NDRC** 13,61,49

23902. TRIETHYLAMINE, 2,2'-THIOBIS(2',2"-DICHLORO)-
TXDS: scu-mus LD50: 10 mg/kg NDRC** 12,15,44

23903. TRIETHYLAMINE-2,2',2"-TRICHLORO-
CAS: 000555771 Mw: 204.54 MOLFM: N-C13-C6-H12
WLN: G2N2G2G
SYN: TRIS(beta-CHLOROETHYL)AMINE *
TXDS: skn-rat LD50:4.9 mg/kg JPETAB 91,224,47
ihl-rat LCLo:180 mg/M NDRC** 11,91,43
scu-mus TDLo:40 mg/kg TFX:NEO CNREA8 11,253,51

23904. TRIETHYLAMINE, 2,2',2''-TRICHLORO-, HYDROCHLORIDE
CAS: 000817094 Mw: 241.00 MOLFM: N-C13-C6-H12 .Cl-H
WLN: G2N2G2G BGR
SYN: SINALOOL * TRI(beta-CHLOROETHYL)AMINE HYDROCHLORIDE * TRIMITAN * TRIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE * TRIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE * 2,2',2''-TRICHLOROTRIETHYLAMINE HYDROCHLORIDE *
TXDS: orl-rat LDLo:5 mg/kg NCNSA6 5,19,53
ivn-rat TDLo:0.5 mg/kg TFX:NEO BJCAAI 13,439,59

23905. TRIETHYLAMINE, 2,2',2''-TRIHYDROXY- see: 10344 ETHANOL, 2,2',2''-NITRILOTRIS-

23906. TRIETHYLBORANE
TXDS: orl-rat LD50:255 mg/kg 14KTAK -,715,-
ihl-rat LC50:2800 mg/M 14KTAK -,718,-

23907. TRIETHYL BORATE see: 04163 BORIC ACID, TRIETHYL ESTER

23908. TRIETHYLENE GLYCOL DICHLORIDE see: 10159 ETHANE, 1,2, BIS(2-CHLOROETHOXY)-

23909. TRIETHYLENE GLYCOL DIGLYCIDYL ETHER see: 22995 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

23910. 2,4,6-TRIETHYLENEIMINO-s-TRIAZINE see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

23911. 2,4,6-TRI(ETHYLENEIMINO)-1,3,5-TRIAZINE see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

23912. TRIETHYLENEMELAMINE see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

23913. N,N',N"-TRIETHYLENEPHOSPHORAMIDE see: 18833 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

23914. TRIETHYLENETETRAMINE
CAS: 000112243 Mw: 146.28 MOLFM: N4-C6-H18
WLN: 2M2M2Z
SYN: N,N'-BIS(2-AMINOETHYL)ETHYLENEDIAMINE * 3,6-DIAZAOCTANE-1,8-DIAMINE * ETHYLENEDIAMINE, N,N'-BIS(2-AMINOETHYL)- * TETA * TRIEN *
TXDS: orl-rat LD50:4340 mg/kg JIHTAB 31,60,69

23915. N,N',N"-TRIETHYLENETHIOPHOSPHAMIDE see: 18840 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

23916. N,N',N"-TRIETHYLENETHIOPHOSPHORAMIDE see: 18840 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

23917. TRIETHYLENETHIOPHOSPHOROTHIAMIDE see: 18840 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

23918. 2,4,6-TRIETHYLENIMINO-s-TRIAZINE see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

23919. 2,4,6-TRIETHYLENIMINO-1,3,5-TRIAZINE see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

23920. 2,4,6-TRIETHYLENIMO-s-TRIAZINE see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

23921. TRIETHYLOLAMINE see: 10344 ETHANOL, 2,2',2"-NITRILOTRIS-

23922. TRIETHYL ORTHOFORMATE see: 17561 ORTHOFORMIC ACID, TRIETHYL ESTER

23923. TRIETHYLSULFONIUM BROMIDE see: 22504 SULFONIUM, TRIETHYL-, BROMIDE

23924. TRIETHYLTIN ACETATE see: 23428 TIN, TRIETHYL-, ACETATE

23925. TRIETHYLTIN SULPHATE see: 23430 TIN, TRIETHYL-, SULPHATE

23926. S,S,S-TRIETHYL TRITHIOPHOSPHITE
Mw: 214.36 MOLFM: P-S3-C6-H15
TXDS: orl-mus LD50:370 mg/kg AERLAU 11,487,55

23927. TRIFARON see: 19269 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

23928. TRIFLUOPERAZIN see: 18435 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

23929. TRIFLUOPERAZINE see: 18435 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

23930. TRIFLUOPROMAZINE HYDROCHLORIDE see: 18431 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-(TRIFLUOROMETHYL)-, MONOHYDROCHLORIDE

23931. TRIFLUORALIN see: 23574 p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

23932. 2-TRIFLUOROACETYLAMINOFLUORENE see: 110 ACETAMIDE, 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)-

23933. TRIFLUOROAMINE OXIDE see: 16799 NITROGEN FLUORIDE OXIDE

23934. 2',4',6'-TRIFLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLO:277 mg/kg/7D TFX:CAR CNREA8 13,93,53

23935. alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-ETHYLBUTYL-p-TOLUIDINE see: 23559 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

23936. 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)ACETAMIDE see: 110 ACETAMIDE, 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)-

23937. 6-TRIFLUOROMETHYL-3,4-DIHYDRO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: 5401 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

23938. 3-(TRIFLUOROMETHYL)-N-ETHYL-alpha-METHYLPHENETHYLAMINE see: 18182 PHENETHYLAMINE, N-ETHYL-(alpha-METHYL-m-(TRIFLUOROMETHYL)-

23939. TRIFLUOROMETHYLHYDROTHIAZIDE see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

23940. 3-TRIFLUOROMETHYL-4-NITROPHENOL see: 18364 PHENOL,4-NITRO-3-TRIFLUOROMETHYL

23941. TRIFLUOROMETHYLPHENAZINE see: 18435 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

23942. m-TRIFLUOROMETHYLPHENYLACETONITRILE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

23943. 6-TRIFLUOROMETHYL-7-SULFAMYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE see: 3461 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

23944. TRIFLUOROMONOBROMOMETHANE see: 14967 METHANE, BROMOTRIFLUORO-

23945. 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)ACETAMIDE see: 111 ACETAMIDE, 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)-

23946. TRIFLUOPERAZINE see: 18435 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

23947. alpha,alpha,alpha-TRIFLUOROTOLUENE see: 23537 TOLUENE, alpha,alpha,alpha-TRIFLUORO-

23948. 2,4,6-TRIFLUORO-s-TRIAZINE see: 23719 s-TRIAZINE, 2,4,6-TRIFLUORO-

23949. TRIFLUPERAZINE see: 18435 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

23950. TRIFLUPERIDOL see: 4771 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-

23951. TRIFLUPROMAZINE HYDROCHLORIDE see: 18451 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-(TRIFLUOROMETHYL)-, MONOHYDROCHLORIDE

23952. TRIFLURALIN see: 23574 p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

23953. TRIGENOLLINE see: 23957 TRIGONELLINE

23954. TRIGLYCOL DICHLORIDE see: 10159 ETHANE, 1,2, BIS(2-CHLOROETHOXY)-

23955. TRIGONELLAMIDE CHLORIDE see: 20573 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

23956. TRIGONELLIN see: 23957 TRIGONELLINE

23957. TRIGONELLINE
CAS: 000535-81 MW: 137.15 MOLFM: N-O2-C7-H7
WLN: T6NJ A CVO &3/10
SYN: BETAIN NICOTINATE * BETAINE NICOTINATE * CAFFEARINE * GYNESINE * N'-METHYLNICOTINIC ACID * TRIGENOLLINE * TRIGONELLIN *
TXDS: scu-rat LDLo:5000 mg/kg PSEBAA 62,19,46

23958. TRIGOSAN see: 14777 MERCURY, (ACETATO)PHENYL-

23959. TRIHEPTYLAMINE, 6,6',6''-TRIMETHYL-
CAS: 007757-80 MW: 353.76 MOLFM: N-C24-H51
WLN: 1Y6 3&
SYN: TRIS(6-METHYLHEPTYL)AMINE *
TXDS: orl-rat LD50:1620 mg/kg AIHAAP 23,95,62

23960. TRI-n-HEXYL TIN(1+)
TXDS: orl-mus LD50:2130 mg/kg 14KTAK -,706,-

23961. TRIHEXYLENE GLYCOL DIBORATE see: 17918 2,4-PENTANEDIOL, 2-METHYL-, ester with BORIC ACID (B3-L-O3) (1:2) cyclic ESTER (1,1,3-TRIMETHYLMETHYLENE) ESTER

23962. TRIHEXYLENE GLYCOL DIBORATE see: 17917 2,4-PENTANEDIOL, 2-METHYL-, ester with BORIC ACID (3:2)

23963. 1,4,9-TRIHYDROXYANTHRACENE see: 20651 1,8,9-ANTHRACENETRIOL

23964. s-TRIHYDROXYBENZENE see: 18767 PHLOROGLUCINOL

23965. 1,2,3-TRIHYDROXYBENZENE see: 20709 PYROGALLOL

23966. 1,2,4-TRIHYDROXYBENZENE see: 3137 1,2,4-BENZENETRIOL

23967. 1,3,5-TRIHYDROXYBENZENE see: 18767 PHLOROGLUCINOL

23968. 3,4,5-TRIHYDROXYBENZOIC ACID see: 11765 GALLIC ACID

23969. 2',4',5'-TRIHYDROXYBUTYROPHENONE see: 4772 BUTYROPHENONE, 2',4',5'-TRIHYDROXY-

23970. 3-alpha,7-alpha,12-alpha-TRIHYDROXY-5-beta-CHOLANIC ACID see: 5989 CHOLIC ACID

23971. 3-alpha,7-alpha,12-alpha-TRIHYDROXY-5-beta-CHOLANOIC ACID see: 5989 CHOLIC ACID

23972. 3,16-alpha,17-beta-TRIHYDROXYESTRA-1,3,5(10)-TRIENE see: 10130 ESTRIOL

23973. TRIHYDROXYESTRIN see: 10130 ESTRIOL

23974. TRI(HYDROXYETHYL)AMINE see: 10344 ETHANOL, 2,2',2''-NITRILOTRIS-

23975. TRIHYDROXYMETHYLNITROMETHANE see: 19723 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

23976. TRIHYDROXYTRIETHYLAMINE see: 10344 ETHANOL, 2,2',2''-NITRILOTRIS-

23977. 2,3,5-TRIIODOBENZOIC ACID see: 3357 BENZOIC ACID,2,3,5-TRIIODO

23978. TRIIODOMETHANE see: 15011 METHANE, TRIIODO-

23979. TRIISOBUTENYLSUCCINIC ANHYDRIDE see: 22309 SUCCINIC ANHYDRIDE,TRI-ISOBUTENYL-

23980. TRIISOBUTYL BORATE see: 4164 BORIC ACID, TRIISOBUTYL ESTER

23981. TRIISOBUTYL PHOSPHATE see: 18970 PHOSPHORIC ACID, TRIISOBUTYL ESTER

23982. TRIISOOCTYLAMINE see: 23959 TRIHEPTYLAMINE, 6,6',6''-TRIMETHYL-

23983. TRIISOPROPYL BORATE see: 4166 BORIC ACID, TRIS(1-METHYLETHYL) ESTER

23984. TRIISOPROPYL PHOSPHITE see: 19110 PHOSPHOROUS ACID, TRIS(1-METHYLETHYL) ESTER

23985. TRIKETOHYDRINDENE HYDRATE see: 13334 1,3-INDANDIONE, 2,2-DIHYDROXY-

23986. TRILAFON see: 19265 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

23987. TRILEAD PHOSPHATE see: 18963 PHOSPHORIC ACID, LEAD(2+) SALT (2:3)

23988. TRILENE see: 10800 ETHYLENE, TRICHLORO-

23989. TRILINE see: 10800 ETHYLENE, TRICHLORO-

23990. TRILON 70 see: 279 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

23991. TRILON B see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

23992. TRILON C, TRICON BW see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

23993. TRILON BW see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

23994. TRILONFOS see: 18905 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

23995. TRIMANGOL 80 see: 14520 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

23996. TRIMAR see: 10800 ETHYLENE, TRICHLORO-

23997. TRIMICAIN see: 156 ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

23998. TRIMECAINE see: 156 ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

23999. TRIMETHADIONE
TXD: 2RS-cis LD50:223 mg/kg SKIZAF 25,644,69

24000. TRIMETAPHOSPHATE see: 14805 METAPHOSPHORIC ACID, TRISODIUM SALT

24001. TRIMETAZIDINE see: 19278 PIPERAZINE, 1-(2,3,4-TRIMETHOXYBENZYL)-

24002. TRIMETHADIONE
CAS: 000127480 Mw: 143.16 MOLPM: N-03-C6-O9
SYN: TRICIONE *
TXD: scu-rat LD50:1200 mg/kg DDLA** -,-,65
ivb-mus LD50:2000 mg/kg JLCMAK 31,1330,46

24003. TRIMETHOPRIM see: 20047 PYRIMIDINE, 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)-

24004. 2-(TRIMETHYLAMMONIUM)ACETOHYDRAZIDE,INNER SALT,BETAINE
TXD: ipr-mus LD50: 100 mg/kg AIPTAK 149,164,64

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24005. 3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL) HARMANE see: 20470 9H-PYRID(3,4b)INDOLE, 3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL)-1-METHYL-

24006. 3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL)-1-METHYL-9H-PYRID(3,4b)INDOLE see: 20470 9H-PYRID(3,4b)INDOLE, 3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL)-1-METHYL-

24007. 1-(2,3,4-TRIMETHOXYBENZYL)PIPERAZINE see: 19278 PIPERAZINE, 1-(2,3,4-TRIMETHOXYBENZYL)-

24008. TRIMETHOXYLORINE see: 4166 BORIC ACID, TRIMETHYL ESTER

24009. 3,4,5-TRIMETHOXYPHENETHYLAMINE see: 18201 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-

24010. 3-TRIMETHOXYPHENYL ACETAMIDE METHYL HARMANE
TXDS: ipr-mus LD50: 950 mg/kg AIPTAK 149,164,64

24011. 3,4,5-TRIMETHOXYPHENYL-1-AMINO-2-ETHANE (JPETAB) see: 18201 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-

24012. 1-(3'4'5'-TRIMETHOXY-PHENYL) 2-HYDRAZINO-PROPANE HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

24013. 2',4',6'-TRIMETHYLACETANILIDE see: 179 ACETANILINE, 2',4',6'-TRIMETHYL-

24014. TRIMETHYLACETHYDRAZIDE AMMONIUM CHLORIDE see: 1610 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, CHLORIDE, HYDRAZIDE

24015. TRIMETHYLACETIC ACID see: 19368 PIVALIC ACID

24016. TRIMETHYLAMINE see: 14946 METHANAMINE, N,N-DIMETHYL-

24017. TRIMETHYLAMINE BORANE see: 14947 METHANAMINE, N,N-DIMETHYL-, compd. with BORANE (1:1)

24018. TRIMETHYLAMINE, compd. with BORANE (1:1) see: 14947 METHANAMINE, N,N-DIMETHYL-, compd. with BORANE (1:1)

24019. TRIMETHYLAMINE ISONICOTINAMIDE
TXDS: ipr-mus LDLo:450 mg/kg NTIS** AD 691-490

24020. TRIMETHYLAMINOACETOHYDRAZIDE CHLORIDE see: 1610 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, CHLORIDE, HYDRAZIDE

24021. N-TRIMETHYL-gamma-AMINOBUTYRIC ACID see: 1611 AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, HYDROXIDE, INNER SALT

24022. TRIMETHYL-3-AMINOPHENYLARSONIUM CHLORIDE
TXDS: ivn-rat LDLo:40 mg/kg JACSAT 63,1493,41

24023. N-(3-TRIMETHYLAMINOPROPYL)-4-(N-METHYL-3-INDOLYLETHYL)-PYRIDINIUM DIBROMIDE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

24024. TRIMETHYLAMMONIUM ACETYL HYDRAZIDE CHLORIDE see: 1610 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, CHLORIDE, HYDRAZIDE

24025. m-TRIMETHYLAMMONIUMPHENYLDIMETHYLCARBAMATE see: 1670 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, DIMETHYLCARBAMATE (ester)

24026. gamma-TRIMETHYL AMMONIUM PROPANEDIOL ETHYLAL
TXDS: ORL-mus LDLo:5 mg/kg BSCIA3 26,516,44

24027. 1,5,10-TRIMETHYL-5,6-BENZACRIDINE
TXDS: scu-mus TDLo:200 mg/kg/10D1 TFX:NEO BUCAES 34,22,47

24028. 1,10,3'-TRIMETHYL-5,6-BENZACRIDINE
TXDS: scu-mus TDLo:40 mg/kg TFX:NEO BUCAES 34,22,47

24029. 2,3,10-TRIMETHYL-5,6-BENZACRIDINE
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 7,184,50

24030. 1,5,10-TRIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TDLo:200 mg/kg/10D1 TFX:NEO BUCAES 34,22,47

24031. 1,4,10-TRIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 7,184,50

24032. 1,8,10-TRIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 7,184,50

24033. 2,3,10-TRIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 7,184,50

24034. 4,5,10-TRIMETHYLBENZ(a)ANTHRACENE see: 2923 BENZ(a)ANTHRACENE, 4,5,10-TRIMETHYL-

24035. 4,7,12-TRIMETHYLBENZ(a)ANTHRACENE see: 2924 BENZ(a)ANTHRACENE, 4,7,12-TRIMETHYL-

24036. 4,9,10-TRIMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:120 mg/kg/12wI TFX:NEO CRSBAW 148,812,54

24037. 5,9,10-TRIMETHYL-1,2-BENZANTHRACENE
TXDS: ivn-rat TDLo:39 mg/kg/9DI TFX:NEO CNREA8 20,506,69

24038. 6,7,8-TRIMETHYLBENZ(a)ANTHRACENE see: 2925 BENZ(a)ANTHRACENE, 6,7,8-TRIMETHYL-

24039. 6,7,12-TRIMETHYLBENZ(a)ANTHRACENE see: 2926 BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-

24040. 6,8,12-TRIMETHYLBENZ(a)ANTHRACENE see: 2927 BENZ(a)ANTHRACENE, 6,8,12-TRIMETHYL-

24041. 7,10,12-TRIMETHYLBENZ(a)ANTHRACENE see: 2929 BENZ(a)ANTHRACENE, 7,10,12-TRIMETHYL-

24042. 4,9,10-TRIMETHYL-1,2-BENZANTHRACENE see: 2926 BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-

24043. 6,9,10-TRIMETHYL-1,2-BENZANTHRACENE see: 2928 BENZ(a)ANTHRACENE, 7,9,12-TRIMETHYL-

24044. 1,2,4-TRIMETHYLBENZENE see: 3133 BENZENE, 1,2,4-TRIMETHYL-

24045. 1,2,4-TRIMETHYLBENZINE see: 3133 BENZINE, 1,2,4-TRIMETHYL-

24046. 1,3,6-TRIMETHYLBENZO(a)PYRENE see: 3423 BENZO(a)PYRENE, 1,3,6-TRIMETHYL-

24047. 1,7,7-TRIMETHYLBICYCLO[2.2.1]-2-HEPTANONE see: 4867 CAMPHOR

24048. TRIMETHYL BISMUTH
TXDS: orl-dog LD50:484 mg/kg JPETAB 67,17,39

24049. TRIMETHYL BORATE see: 4166 BORIC ACID, TRIMETHYL ESTER

24050. TRIMETHYLCARBINOL see: 4549 t-BUTYL ALCOHOL

24051. TRIMETHYLCETYLAMMONIUM BROMIDE see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

24052. N-TRIMETHYL CHITOSANIUM IODIDE
TXDS: scu-rat LD50: 84 mg/kg OSDIAF 5,128,56

24053. 3,3,5-TRIMETHYLCYCLOHEXANECARBOXALDEHYDE
TXDS: orl-rat LD50:4140 mg/kg AMIHBC 10,61,54

24054. 3,3,5-TRIMETHYLCYCLOHEXANOL see: 6832 CYCLOHEXANOL 3,3,5-TRIMETHYL

24055. 3,3,5-TRIMETHYL-1-CYCLOHEXANOL see: 6832 CYCLOHEXANOL 3,3,5-TRIMETHYL

24056. 1,1,3-TRIMETHYL-3-CYCLOHEXENE-5-ONE see: 6857 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-

24057. 3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE see: 6857 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-

24058. 3',3',9-TRIMETHYLCYCLOPENTENOPHENATHRENE
TXDS: skn-mus TDLo:80 mg/kg/W1 TFX:NEO ARGEAR 6,1,53

24059. 2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE see: 20871 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-

24060. 1,3,7-TRIMETHYL-2,6-DIOXOPURINE see: 4811 CAFFEINE

24061. N,N,1-TRIMETHYL-3,3-DI-2-THIENYLALLYLAMINE see: 1027 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-

24062. TRIMETHYLENE BIS[BENZYL DIMETHYL AMMONIUMBROMIDE]
TXDS: ivn-mus LD50: 39.5 mg/kg BCPCA6 2,233,59

24063. 7,7'-TRIMETHYLENEBIS(8-(BIS(2-HYDROXYETHYL)AMINO)THEOPHYLLINE)
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD691-490

24064. TRIMETHYLENE BIS[PYRIDIN-9-YLDIMETHYL AMMONIUMBROMIDE]
TXDS: ivn-mus LD50: 6.4 mg/kg BCPCA6 2,233,59

24065. 1,1'-TRIMETHYLENEBIS(4-FORMYLPYRIDINIUM BROMIDE) DIOXIME see: 20599 PYRIDINIUM, 1,1'-TRIMETHYLENEBIS(4-FORMYL-, DIBROMIDE, DIOXIME

24066. 2,2'-TRIMETHYLENE-BIS-(2-THIOPSEUDOUREA), DIHYDROBROMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

24067. TRIMETHYLENE BROMIDE see: 19699 PROPANE, 1,3-DIBROMO-

24068. 1,1,2-TRIMETHYLENECHLYSLINE
TXDS: scu-mus TDLo:240 kg/kg TFX:NEO AKBNAE 62,30,41

24069. TRIMETHYLENE DIBROMIDE see: 19699 PROPANE, 1,3-DIBROMO-

24070. TRIMETHYLENEDIMETHANESULFONATE
TXDS: ipr-rat TDLo:50 mg/kg/(13th D of preg) TFX:TER JRPFA4,17,525,68

24071. TRIMETHYLENEETHYLENEDIAMINE see: 7445 1H-1,4-DIAZEPINE, HEXAHYDRO-

24072. TRIMETHYLENEISOTHIOURONIUM BROMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

24073. TRIMETHYLENE OXIDE see: 17564 OXETANE

24074. TRIMETHYLENE SULFITE, 2-METHYL-2-NITRO-
TXDS: ipr-mus LD50:300 mg/kg CORL** -,29,62

24075. sym-TRIMETHYLENETRINITRAMINE see: 23712 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

24076. 2,2,4-TRIMETHYL-6-ETHOXY-1,2-DIHYDROQUINOLINE see: 20690 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

24077. TRIMETHYLHEXADECYLAMMONIUM BROMIDE see: 1645 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

24078. N,1,5-TRIMETHYL-4-HEXENYLAMINE see: 12513 4-HEXENYLAMINE,N,1,5-TRIMETHYL

24079. 6-(TRIMETHYL)HEXYLAMMONIUM IODIDE see: 1651 AMMONIUM, HEXYLTRIMETHYL-, IODIDE

24080. TRIMETHYL-2-HYDROXYETHYLAMMONIUM HYDROXIDE see: 1151 beta-AMANITINE

24081. TRI(METHYLISOBUTYLCARBINYL)PHOSPHATE
TXDS: orl-mus LD50:1600 mg/kg 14KTAK -,706,-

24082. 3,4,5-TRIMETHYLISOXAZOLE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

24083. 1,1,4-TRIMETHYL-4-((2-(4-METHYL-1-PIPERAZINYL)ETHYLTHIO)METHYL)PIPERAZINIUM DI-p-TOLUENESULFONATE BIS(METHO-p-TOLUENE) SULFONATE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

24084. N,N,2-TRIMETHYL-4-(4'-(5'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: 19197 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE

24085. N,N,3-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: 19198 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

24086. 1,1,3-TRIMETHYL-3-NITROSOUREA see: 24514 UREA, 1,1,3-TRIMETHYL-3-NITROSO-

24087. 1,3,3-TRIMETHYL-2-NORBORNANONE see: 16972 2-NORBORNANONE, 1,3,3-TRIMETHYL-

24088. 1,3,3-TRIMETHYL-2-NORCAMPHANONE see: 16972 2-NORBORNANONE, 1,3,3-TRIMETHYL-

24089. TRIMETHYLOLNITROMETHANE see: 19723 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO-

24090. 2,2,4-TRIMETHYL-1,3-PENTANEDIOL see: 17919 1,3-PENTANEDIOL,2,2,4-TRIMETHYL

24091. TRI(2-METHYL-2,4-PENTANEDIOL)BIBORATE see: 17918 2,4-PENTANEDIOL, 2-METHYL-, ester with BORIC ACID (H3-B-O3) (1:2) cyclic BIS= (1,1,3-TRIMETHYLMETHYLENE) ESTER

24092. 2,2,4-TRIMETHYL-1,3-PENTANEDIOL MONOISOBUTRATE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

24093. 2,2,4-TRIMETHYLPENTAPOL see: 17943 1-PENTANOL,2,2,4-TRIMETHYL

24094. N,alpha,alpha-TRIMETHYL-beta-PHENETHYLAMINE see: 18202 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

24095. TRIMETHYL(1-METHYL-2-PHENOTHIAZIN-10-YLETHYL)AMMONIUM METHYL SULFATE see: 18432 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

24096. 2,2,4-TRIMETHYL-6-PHENYL-1,2-DIHYDROQUINOLINE see: 20672 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYL-

24097. TRIMETHYL PHOSPHATE see: 18971 PHOSPHORIC ACID, TRIMETHYL ESTER

24098. TRIMETHYL PHOSPHITE see: 19166 PHOSPHOROUS ACID, TRIMETHYL ESTER

24099. TRIMETHYLSTIBINE
TXDS: scu-rat LDLo:1370 mg/kg JPETAB 66,366,39

24100. N,N,3'-TRIMETHYL-4-STILBENAMINE see: 22149 4-STILBENAMINE, N,N,3'-TRIMETHYL-

24101. N,N,4'-TRIMETHYL-4-STILBENAMINE see: 22150 4-STILBENAMINE, N,N,4'-TRIMETHYL-

24102. TRIMETHYLSULFONIUM IODIDE see: 22505 SULFONIUM, TRIMETHYL-, IODIDE

24103. TRIMETHYLSULFOXONIUM IODIDE
TXDS: ipr-mus LD50:900 mg/kg IJRBA3 3,41,61

24104. 3,6,13-TRIMETHYLTRICYCLOQUINAZOLINE
MW: 362.46 MOLFM: N4-C24-H18
TXDS: skn-mus TDLo:440 mg/kg/Yl TFX:NEO BJCAAI 16,275,62

24105. 2,4,6-TRIMETHYL-1,3,5-TRIOXANE see: 24136 s-TRIOXANE, 2,4,6-TRIMETHYL-

24106. s-TRIMETHYLTRIOXYMETHYLENE see: 24136 s-TRIOXANE, 2,4,6-TRIMETHYL-

24107. TRIMETHYL VINYL AMMONIUM HYDROXIDE see: 1742 AMMONIUM, TRIMETHYLVINYL-, HYDROXIDE

24108. 1,3,7-TRIMETHYLXANTHINE see: 4811 CAFFEINE

24109. 2,4,6-TRIMETHYL-m-XYLYLENE ISOTHIOUREA DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

24110. TRIMETHYL[2-(2,6-XYLYLOXY)ETHYL]AMMONIUM BROMIDE see: 1744 AMMONIUM, TRIMETHYL(2-(2,6-XYLXLOXY)ETEYL)-, BROMIDE

24111. TRIMETON see: 16230 PHENIRAMINE

24112. TRIMETON (base)
TXDS: ivn-mus LD50:47.8 mg/kg APEPA2 211,328,50

24113. TRIMICAINE see: 156 ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

24114. TRIMITAN see: 23904 TRIETHYLAMINE, 2,2',2''-TRICHLORO-, HYDROCHLORIDE

24115. TRINITRIN see: 16602 NITROGLYCERIN

24116. TRINITROBENZENE-ANILINE COMPLEX
TXDS: orl-rat LD50: 370 mg/kg PCOC** -,1194,-

24117. gamma,gamma,gamma-TRINITROBUTYRIC ACID see: 4437 BUTANOIC ACID, 4,4,4-TRINITRO-

24118. 4,4,4-TRINITROBUTYRIC ACID see: 4437 BUTANOIC ACID, 4,4,4-TRINITRO-

24119. 2,4,7-TRINITROFLUOREN-9-ONE see: 11346 FLUOREN-9-ONE, 2,4,7-TRINITRO-

24120. TRINITROGLYCERIN see: 16602 NITROGLYCERIN

24121. TRINITROGLYCEROL see: 16602 NITROGLYCERIN

24122. 1,3,5-TRINITROPHENOL see: 19204 PICRIC ACID

24123. 2,4,6-TRINITROPHENOL see: 19204 PICRIC ACID

24124. 2,4,6-TRINITROPHENYLMETHYLNITRAMINE see: 23036 TETRYL

24125. s-TRINITROTOLUENE see: 23539 TOLUENE, 2,4,6-TRINITRO-

24126. s-TRINITROTOLUOL see: 23539 TOLUENE, 2,4,6-TRINITRO-

24127. 1,3,5-TRINITRO-1,3,5-TRIAZACYCLOHEXANE see: 23712 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

24128. TRI-n-OCTYLAMINE see: 17147 1-OCTANAMINE, N,N-DIOCTYL-

24129. TRI-n-OCTYL BORATE
TXDS: orl-mus LD50: 1290 mg/kg 14KTAR -,706,-

24130. TRIOL-1500
TXDS: orl-rat LD50:1540 mg/kg UCDS**

24131. TRIOMERIN see: 3295 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

24132. TRIOMERINE see: 3295 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

24133. TRIONAL see: 4385 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

24134. 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)
CAS: 002169757 MW: 525.65 MOLFM: N-O4-C23-H27 .O7-C6-H8
WLN: L C6766T6J EO- 6156 A ANTJ A 8621 QV1XQVQ1VQ 8622
SYN: BRONTIN * BRONTINA * BRONTINE * BRONTISOL * BS 6987 * DEPTRIN

* DEPTROPINE CITRATE * DIBENZHEPTROPINE CITRATE * 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)TROPAN DIHYDROGEN CITRATE * ELAMOL * ELARGIN * ELARGYL *
TXDS: orl-mus LD50: 300 mg/kg 12VXA4

24135. TRIOSTIN
TXDS: ipr-mus LD50: 100 mg/kg CNCRA6 30,9,63

24136. s-TRIOXANE, 2,4,6-TRIMETHYL-
CAS: 000123637 MW: 132.18 MOLFM: O3-C6-H12
WLN: T66 CO EOTJ B B F
SYN: ACETALDEHYDE, TRIMER * PARAACETALDEHYDE * PARACETALDEHYDE * PARALDEHYDE * PCHO * 2,4,6-TRIMETHYL-1,3,5-TRIOXANE * s-TRIMETHYLTRIOXYMETHYLENE *
TXDS: orl-mus LD50: 1650 mg/kg APTOA6 6,235,50
skn-mus TDLo:12 gm/kg/4WI TPX:NEO BJCAAI 9,177,55
ipr-mus LDLo: 1500 mg/kg APEPA2 160,74,31
scu-mus LDLo:1650 mg/kg APEPA2 160,74,31

24137. TRIPELENNAMINE see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

24138. TRIPELENNAMINE see: 20492 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

24139. TRIPELENNAMINE HYDROCHLORIDE see: 20493 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, HYDROLYDROCHLORIDE

24140. TRI-n-PENTYL BORATE
TXDS: orl-mus LD50:1060 mg/kg USBCC* -,-,58

24141. TRIPERIDOL see: 4771 BUTYLOPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-

24142. TRIPHENATOL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

24143. TRIPHENYL BORATE see: 4107 BORIC ACID, TRIPHENYL ESTER

24144. TRIPHENYLCYCLOHEXYL BORATE
TXDS: orl-mus LD50:1240 mg/kg 14KTAR -,706,-

24145. beta,beta,beta-TRIPHENYLETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD277-689

24146. TRIPHENYLGUANIDINE see: 12117 GUANIDINE, TRIPHENYL-

24147. TRIPHENYL PHOSPHATE see: 18972 PHOSPHORIC ACID, TRIPHENYL ESTER

24148. TRIPHENYLPHOSPHINE see: 78843 PHOSPHINE, TRIPHENYL-

24149. TRIPHENYL PHOSPHITE
TXDS: ipr-rat LD50:250 mg/kg AMIHBC 5,311,52

24150. TRIPHENYLTIN HYDROXIDE see: 22079 STANNANE, HYDROXYTRIPHENYL-

24151. TRIPHENYLTIN OXIDE see: 22079 STANNANE, HYDROXYTRIPHENYL-

24152. TRIPHOSPHORIC ACID, PENTASODIUM SALT
CAS: 007758294 MW: 572.96 MOLFM: O10-P3-H5 .5Na
SYN: PENTASODIUM TRIPHOSPHATE *
TXDS: ipr-rat LD50:525 mg/kg JPETAB 108,117,53

24153. TRIPHOSPHORIC ACID,PHENYL TETRAPROPYL ESTER
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,38,53

24154. TRIPHOSPHORIC ACID, SODIUM SALT
CAS: 013573187 MOLFM: O10-P3-H5 .xNa
WLN: QR 1S-O5-Q5
SYN: SODIUM TRIPHOSPHATE * SODIUM TRIPOLYPHOSPHATE *
TXDS: ipr-mus LD50:700 mg/kg HHMSAC 10,391,62

24155. TRIPHOSPHORIC ACID,TETRABUTYL TRIMYL ESTER
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,38,53

24156. TRIPERIDAZINE see: 18435 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

24157. TRIPLEX III see: 274 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

24158. TRIPOTASSIUM HEXACYANOFERRATE see: 11276 FERRATE(3-), HEXACYANO-, TRIPOTASSIUM

24159. TRIPOTASSIUM NITRILOTRIACETATE
TXDS: orl-rat LD50:1050 mg/kg TXAPA9 16,398,71

24160. N,N,N-TRI (2-PROPOXYETHYL)-BENZYLAMMONIUM IODIDE
TXDS: orl-mus LD50:153 mg/kg APTOA6 26,-,68

24161. TRI-n-PROPYLAMINE see: 19665 1-PROPANAMINE, N,N-DIPROPYL-

24162. TRI-n-PROPYL BORATE
TXDS: orl-mus LD50:2008 mg/kg 14KTAK -,706,-

24163. TRIPROPYLENE GLYCOL
TXDS: orl-rat LD50: 3000 mg/kg 14CYAT -,1522,-

24164. TRIPROPYLENE GLYCOL, BUTYL ESTER
TXDS: orl-rat LD50:1840 mg/kg 14CYAT -,1578,-

24165. TRIPROPYLENE GLYCOL,ETHYL ETHER
TXDS: orl-rat LD50: 2000 mg/kg 14CYAT -,1577,-

24166. TRIPROPYLENE GLYCOL, METHYL ETHER see: 19834 1-PROPANOL, 2-(2-(2-METHOXYPROPOXY)PROPOXY)-

24167. TRIPTIL see: 7544 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-

24168. TRIS(p-AMINOPHENYL)CARBONIUM PAMOATE see: 24169 TRIS(p-AMINOPHENYL)METHYLIUM SALT with 4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (2:1)

24169. TRIS(p-AMINOPHENYL)METHYLIUM SALT with 4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (2:1)
MW: 471.48 MOLFM: N3-C19-H8 .1/2O6-C23-H14
SYN: TRIS(p-AMINOPHENYL)CARBONIUM PAMOATE *
TXDS: orl-rat TDLo:1800 mg/kg/78WC TFX:CAR CNREA8 25,1919,65

24170. TRIS-[o-(AMMONIA) PHENYL]BORON
TXDS: ipr-mus LD50: 145 mg/kg TPPIAP -,27,67

24171. TRIS-[o-(ANILINE) PHENYL]BORON
TXDS: ipr-mus LD50: 20 mg/kg TPPIAP -,27,67

24172. TRISATIN see: 13376 2-INDOLINONE, 1-ACETYL-3,3-BIS(p-HYDROXYPHENYL)-, DIACETATE (ester)

24173. TRIS(1-AZIRIDINYL)PHOSPHINE OXIDE see: 18833 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

24174. TRIS(1-AZIRIDINYL)PHOSPHINE SULFIDE see: 18840 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

24175. 2,4,6-TRIS(1-AZIRIDINYL)-S-TRIAZINE see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

24176. 2,4,6-TRIS(1-AZIRIDINYL)-1,3,5-TRIAZINE see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

24177. TRISBUTYLPHOSPHINE OXIDE see: 18832 PHOSPHINE OXIDE, TRIBUTYL-

24178. TRIS(beta-CHLOROETHYL)AMINE see: 23903 TRIETHYLAMINE-2,2',2"-TRICHLORO-

24179. TRIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: 23904 TRIETHYLAMINE, 2,2',2'''-TRICHLORO-, HYDROCHLORIDE

24180. TRIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: 23904 TRIETHYLAMINE, 2,2',2'''-TRICHLORO-, HYDROCHLORIDE

24181. TRIS(2-CHLORO-2-NITRO-1-BUTYL) PHOSPHATE
TXDS: ipr-mus LD50:160 mg/kg NTIS** AD277-669

24182. TRIS(2,3-DIBROMOPROPYL) PHOSPHATE see: 19805 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1)

24183. TRIS(2,4-DICHLOROPHENOXYETHYL) PHOSPHATE
CAS: 0000994848 MW: 649.12 MOLFM: O6-P-Cl6-C24-H21
TXDS: orl-mus LD50:750 mg/kg 13ZGA4 -,186,68

24184. 1,2,3-TRIS(2-DIETHYLAMINOETHOXY)BENZENE TRIETHIODIDE see: 1707 AMMONIUM (v-PHENYLENETRIS(OXYETHYLENE))TRIS(DIETHYL-, TRIODIDE

24185. 1,2,3-TRIS(2-DIETHYLAMINOETHOXY)BENZENE TRIS(ETHYLIODIDE) see: 1707 AMMONIUM (v-PHENYLENETRIS(OXYETHYLENE))TRIS(DIETHYL-, TRIODIDE

24186. TRIS(DIMETHYLAMINO)PHOSPHINE OXIDE see: 18979 PHOSPHONIC TRIAMIDE,HEXAMETHYL

24187. 2,4,6-TRIS(DIMETHYLAMINO)-S-TRIAZINE see: 23721 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

24188. TRIS(2-HYDROXYETHYL)AMINE see: 10344 ETHANOL, 2,2',2'''-NITRILOTRIS-

24189. TRIS(2-HYDROXYETHYL)PHENYLMERCURIAMMONIUM LACTATE see: 1746 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

24190. TRIS(HYDROXYMETHYL)NITROMETHANE see: 19723 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

24191. N-TRIS(HYDROXYMETHYL)METHYL LAURAMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

24192. TRISILOXANE, OCTAMETHOXY- see: 15775 METHYL SILICATE

24193. 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYLALLYLAMINE see: 1028 ALLYLAMINE, 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYL-

24194. TRIS(2-METHYL-1-AZIRIDINYL)PHOSPHINE OXIDE see: 18834 PHOSPHINE OXIDE,TRIS[1-(2-METHYL)AZIRIDINYL]-

24195. 1,1,1-TRISHYDROXYMETHYLPROPANE BICYCLIC PHOSPHITE
TXDS: ihl-rat LCLo: 2.5 ppm BJIMAG 27,1,70

24196. alpha-TRIS-(p-NITROPHENYL)GUANIDINE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

24197. TRISODIUM EDETATE see: 279 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

24198. TRISODIUM ETIDRONATE see: 9350 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TRISODIUM SALT

24199. TRISODIUM HYDROGEN (ETHYLENEDINITRILO)TETRAACETATE see: 279 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

24200. TRISODIUM HYDROGEN ETHYLENEDIAMINETETRAACETATE see: 279 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

24201. TRISODIUM-2-(HYDROXYCYCLOHEXYL)ETHYLENEDIAMINE TRIACETATE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

24202. TRISODIUM NITRILOTRIACETATE see: 11974 GLYCINE, N,N-BIS(CARBOXYMETHYL)-, TRISODIUM SALT

24203. TRISODIUM VERSENATE see: 279 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

24204. TRIS (PENTAFLUOROETHYL) METHANOL
TXDS: ihl-rat LCLo: 25 ppm BJIMAG 27,1,70

24205. TRIS(beta-(p-PHENYL-AZO-PHENOXY) ETHYLAMINE
TXDS: ori-rat LDLo:50 mg/kg JPETAB 93,287,48

24206. TRISPROPIONAMIDE, 3,3',3''-NITRILO-
SYN: 3,3',3''-NITRILOTRISPROPIONAMIDE *
TXDS: ori-rat TDLo:35 gm/kg/YI TFX:NEO JNCIAM 41,985,68

24207. TRIS(PROPIONOXYMETHYL) NITROMETHANE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

24208. TRIS-[o-(PYRIDINE) PHENYL]BORON
TXDS: ipr-mus LD50: 70 mg/kg TPFIAP -,27,67

24209. TRISTEARIN see: 22100 STEARIN, TRI-

24210. TRIS-[o-(p-TOLUIDINE) PHENYL]BORON
TXDS: ipr-mus LD50: 84 mg/kg FCTXAV 7,47,69

24211. 1,2,3-TRIS(2-TRIETHYLAMMONIUM ETHOXY)BENZENE TRIIODIDE see: 1707 AMMONIUM (v-PHENYLENETRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIIODIDE

24212. 2,4,6-TRIS(TRIFLUOROMETHYL)-S-TRIAZINE see: 23723 S-TRIAZINE, 2,4,6-TRIS(TRIFLUOROMETHYL)-

24213. TRISULFON CONGO RED see: 6330 C.I. DIRECT RED 28, DISODIUM SALT

24214. TRITAC see: 19842 PROPANOL,2,3,0-TRICHLOROBENZYLOXY-

24215. S-TRITHIANE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

24216. S-TRITHIANE, 1,1,3,3,5,5-HEXOXIDE
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,230,54

24217. S-TRITHIANE, 2,4,6-TRIS(p-DIMETHYLAMINOPHENYL)-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 3,129,51

24218. S-TRITHIANE, 2,4,6-TRIS(p-HYDROXYPHENYL)-
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 1,109,49

24219. TRITHIODIPROPIONAMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

24220. TRITHION see: 19063 PHOSPHORODITHIOIC ACID, S-(p-CHLOROPHENYL)THIO METHYL O,O-DIETHYL ESTER

24221. TRITHION, METHYL derivative
TXDS: orl-rat LDLo:98 mg/kg TXAPA9 14,515,69

24222. TRITISAN see: 3064 BENZENE, PENTACHLORONITRO-

24223. TRITON see: 23539 TOLUENE, 2,4,6-TRINITRO-

24224. TRITON X-100
TXDS: orl-rat LD50: 1800 mg/kg PSTGAW 20,-,53

24225. TRITON X-102
CAS: 1A9004880
TXDS: orl-rat LD50: 1900 mg/kg PSTGAW 20,-,53

24226. TRITON X-400 see: 1586 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

24227. TRITOX see: 476 ACETONITRILE, TRICHLORO-

24228. N-TRITYL-MORPHOLINE see: 16129 MORPHOLINE, N-TRITYL-

24229. S-TRITYLTHIO-L-ALANINE
TXDS: orl-mus LD50:1406 mg/kg TXAPA9 14,629,69

24230. TROLAMINE see: 10344 ETHANOL, 2,2',2''-NITRILOTRIS-

24231. TROMEXAN see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

24232. TROMEXAN ETHYL ACETATE see: 207 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

24233. TRONOPTHANE see: 16087 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-

24234. TRONOTHANE see: 16087 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-

24235. TROPACOCAINE see: 24241 1-alpha-H,5-alpha-H-TROPAN-3-beta-OL, BENZOATE (ester)

24236. 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE
CAS: 000050362 MW: 303.39 MOLFM: N-O4-C17-H21
SYN: COCAINE *
TXDS: ipr-rat LD50:70 mg/kg JLCMAK 15,731,30
scu-rat LD50: 250 mg/kg JLCMAK 15,731,30

24237. 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE
CAS: 000132172 MW: 403.58 MOLFM: N-O-C21-H25 .O3-S-C-H4
WLN: T56 A ANTJ A GOYR&R 8&21 WSQ1 8&22
SYN: BENZATROPINE METHANESULFONATE * BENZOTROPINE MESYLATE * BENZTROPINE METHANESULFONATE * BENZTROPINE MESYLATE * BENZTROPINE METHANESULFONATE * COBRENTIN METHANESULFONATE * COGENTIN MESYLATE * COGENTI COGENTIN METHANESULFONATE * 3-DIPHENYLMETHOXYTROPANE MESYLATE * 3-DIPHENYLMETHOXYTROPANE METHANESULFONATE * MR 02 * TROPINE BENZOHYDRYL ETHER METHANESULFONATE *
TXDS: ipr-mus LD50:65 mg/kg AIPTAK 144,555,63

24238. 1-alpha-H,5-alpha-H-TROPANIUM, 6-beta,7-beta-EPOXY-3-alpha-HYDROXY-8-METHYL-, BROMIDE, (-)-TROPATE (ester)
CAS: 002000040 MW: 396.22 MOLFM: N-O4-C18-H24 .Br
SYN: METHOSCOPYLAMINE BROMIDE * SCOPOLAMIN METHYLBROMID (AIPTAK) * SCOPOLAMINE METHYLBROMIDE *
TXDS: orl-rat LD50:3400 mg/kg AIPTAK 180,155,69
scu-rat LD50:2060 mg/kg AIPTAK 180,155,69
ivn-rat LD50:870 mg/kg AIPTAK 180,155,69

24239. 1-alpha-H,5-alpha-H-TROPANIUM, 3-alpha-HYDROXY-8-OCTYL-, BROMIDE (+,-)-TROPATE
CAS: 000643823 MW: 482.57 MOLFM: N-O3-C25-H40 .Br
SYN: ATROPINE-N-n-OCTYLBROMIDE * ATROPINIUM, N-OCTYL-, BROMIDE * N-n-OCTYLATROPINE BROMIDE *
TXDS: orl-rat LD50:422 mg/kg AIPTAK 180,155,69
scu-rat LD50:460 mg/kg AIPTAK 180,155,69
ivn-rat LD50:99 mg/kg AIPTAK 180,155,69

24240. 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, ATROPATE (ester)
CAS: 000500550 MW: 271.39 MOLFM: N-O2-C17-H21
WLN: T56 A ANTJ A GOVYR&U1

SYN: APOATROPINE * ATROPAMINE * ATROPIC ACID,3-alpha-TROPANYL ESTER * TROPINE, ATROPATE (ESTER) *
TXDS: orl-mus LD50:160 mg/kg 12VXA4

24241. 1-alpha-H,5-alpha-H-TROPAN-3-beta-OL, BENZOATE (ester)
CAS: 000537268 MW: 245.35 MOLFM: N-02-C15-H19
WLN: T5o A ANTJ A GOVR
SYN: BENZOYLPSEUDOTROPEINE * o-BENZOYLTROPINE * PSEUDOTROPINE, BENZOATE (ester) * TROPACOCAINE *
TXDS: ivn-rat LDLo: 20 mg/kg 12VXA4

24242. 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID
CAS: 000114498 MW: 384.31 MOLFM: N-04-C17-H21 .Br-H
SYN: BELLAVERIN * EUSCOPOL * HYDROSCINE HYDROBROMIDE * (-)-HYOSCINE HYDROBROMIDE * l-HYOSCINE HYDROBROMIDE * HYOCINE F HYDROBROMIDE * HYOSCYINE HYDROBROMIDE * KWELLS * SCOPOLAMINE HYDROBROMIDE * SCOPOLAMIN HYDROBROMIDE (AIPTAK) * SCOPOS *
TXDS: orl-rat LD50:1270 mg/kg AIPTAK 180,155,69
scu-rat LD50:3800 mg/kg AIPTAK 180,155,69
idu-rat LD50:670 mg/kg AIPTAK 180,155,69

24243. 3-TROPANOL,m-FLUOROPHENYL ACETATE ESTER
TXDS: ivn-mus LD50: 22 mg/kg TXAPA9 11,308,67

24244. 3-TROPANOL,p-FLUOROPHENYL ACETATE ESTER
TXDS: ipr-mus LD50: 84 mg/kg TPPIAP -,27,67
ivn-mus LD50: 24 mg/kg TXAPA9 11,308,67

24245. 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)
CAS: 000428079 MW: 303.44 MOLFM: N-03-C18-H25
SYN: ATROMEPINE * LEVOMEPATE * TMT * (-)-3-alpha-TROPANYL 2-METHYL-2-PHENYLHYDRACRYLATE * TROPINE, 2-METHYL-2-PHENYLHYDRACRYLATE (ester) * TROPINE (-)-alpha-METHYLTROPATE * TROPINE levo-METHYLTROPATE *
TXDS: ipr-rat LD50:226 mg/kg TXAPA9 10,424,67

24246. 3-TROPANOL,m-NITROPHENYLACETATE ESTER
TXDS: ivn-mus LD50: 2.25 mg/kg TXAPA9 11,308,67

24247. DL-TROPANYL 2-HYDROXY-1-PHENYLPROPIONATE see: 2431 ATROPINE

24248. (-)-3-alpha-TROPANYL 2-METHYL-2-PHENYLHYDRACRYLATE see: 24245 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)

24249. 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL (+)-TROPATE (ester), SULFATE (2:1) SALT
see: 2438 ATROPINE SULFATE

24250. TROPHITE see: 23129 THIAMINE, MONOHYDROCHLORIDE

24251. TROPIC ACID, alpha-METHYL-, TROPINE ESTER (d-isomer)
TXDS: ivn-mus LD50:103 mg/kg TXAPA9 10,424,67

24252. TROPIC ACID, ester with TROPINE see: 2431 ATROPINE

24253. TROPIGENINE see: 17015 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL

24254. TROPILIDENE see: 6763 1,3,5-CYCLOHEPTATRIENE

24255. TROPINE, ATROPATE (ESTER) see: 24240 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, ATROPATE (ester)

24256. TROPINE BENZOHYDRYL ETHER METHANESULFONATE see: 24237 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

24257. TROPINE, 2-METHYL-2-PHENYLHYDRACRYLATE (ester) see: 24245 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)

24258. TROPINE (-)-alpha-METHYLTROPATE see: 24245 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)

24259. TROPINE levo-METHYLTROPATE see: 24245 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)

24260. 3-TROPINE p-NITROPHENYLACETATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:33.0 mg/kg TXAPA9 7,794,65

24261. 2-alpha-TROPINE p-NITROPHENYLACETATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:57.1 mg/kg TXAPA9 7,794,65

24262. 3-psi-TROPINE p-NITROPHENYLACETATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:57.8 mg/kg TXAPA9 7,794,65

24263. 3-TROPINE p-TOLYLACETATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:23 mg/kg TXAPA9 7,794,65

24264. 2-alpha-TROPINE p-TOLYLACETATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:63.1 mg/kg TXAPA9 7,794,65

24265. 3-psi-TROPINE p-TOLYLACETATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:39.5 mg/kg TXAPA9 7,794,65

24266. TROPINE, TROPATE (ESTER) see: 2431 ATROPINE

24267. (+,-)-TROPYL TROPATE see: 2431 ATROPINE

24268. DL-TROPYLTROPATE see: 2431 ATROPINE

24269. TROTYL see: 23539 TOLUENE, 2,4,6-TRINITRO-

24270. TROVIDUR see: 10707 ETHYLENE, CHLORO-

24271. TROXYLAMINE
TXDS: ipr-mus LDLo: 62 mg/kg CBCCT* 4,323,52

24272. TRUFLEX DTDP see: 3012 1,2-BENZENEDICARBOXYLIC ACID, DITRIDECYL ESTER

24273. TRYPAFLAVINE
CAS: MX8048520
TXDS: scu-rat TDLo:160 mg/kg TFX:CAR SEMEAS 100,778,52

24274. TRYPAN BLUE see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

24275. TRYPAN BLUE BIC see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

24276. TRYPANE BLUE see: 6335 C.I. DIRECT BLUE 14, TETRASODIUM SALT

24277. TRYPOXYL see: 2260 ARSANILIC ACID, MONOSODIUM SALT

24278. TRYPSIN
CAS: 009002077
SYN: PARENZYME * PARENZYMOL * TRYPTAR * TRYPURE *
TXDS: ipr-mus LD50:650 mg/kg CNCRA6 30,9,63

24279. TRYPTAMINE, 5-HYDROXY- see: 13380 INDOL-5-OL, 3-(2-AMINOETHYL)-

24280. TRYPTAMINE STROPHANTHIDIN
TXDS: ivn-cat LD50:0.55 mg/kg JPETAB 111,365,54

24281. TRYPTAR see: 24278 TRYPSIN

24282. TRYPTAZINE see: 18435 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

24283. TRYPTOPHAN see: 24284 TRYPTOPHAN, L-

24284. TRYPTOPHAN, L-
CAS: 000073223
SYN: TRYPTOPHAN *
TXDS: orl-rat TDLo:1100 mg/kg/DC TFX:NEO AICCA6 16,1018,60

24285. DL-TRYPTOPHAN
CAS: 000054126 MW: 204.25 MOLFM: N2-O2-C11-H12
TXDS: ipr-mus LDLo: 1000 mg/kg BCPCA6 15,2134,66

24286. TRYPTOPHAN, DL-5-FLUORO-
TXDS: ipr-mus LD50:776 mg/kg BCPCA6 15,2134,66

24287. TRYPTOPHAN, 5-HYDROXY-
CAS: 000056699 MW: 220.25 MOLFM: N2-O3-C11-H12
TXDS: ipr-mus LD50:200 mg/kg CURL** -,79,62

24288. DL-TRYPTOTOPHAN MUSTARD
CAS: 000153888 MW: 344.27 MOLFM: N3-O2-Cl2-C15-H19
WLN: T56 BMJ D1U2VQ GN2G2G -DL
TXDS: ice-rat LD50:4 ug/kg JPPMAB 18,760,66

24289. TRYTURE see: 24278 TRYPSIN

24290. TRYSBEN R200-ACID
TXDS: orl-rat LD50:1570 mg/kg DUPON*

24291. TRYSBEN R200-SALT
CAS: 003426628 MW: 270.55 MOLFM: O2-C13-C7-H3 .N-C2-H7
TXDS: orl-rat LD50:1644 mg/kg DUPON*

24292. TSIKLOMITSIN see: 16274 2-NAPETHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-

24293. TSPA see: 18640 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

24294. TST see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

24295. TSUMACIDE see: 5093 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

24296. TTFB see: 3196 BENZIMIDAZOLE, 4,5,6,7-TETRACHLORO-2-(TRIFLUOROMETHYL)-

24297. TTT see: 25725 s-TRIAZINE, 2,4,6-TRIS(TRIFLUOROMETHYL)-

24298. TUAMINE see: 12537 HEXYLAMINE, 1-METHYL-

24299. TUAMINE SULFATE see: 12538 HEXYLAMINE, 1-METHYL-, SULFATE

24300. TUAMINOHEPTANE see: 12537 HEXYLAMINE, 1-METHYL-

24301. TUAMINOHEPTANE SULFATE see: 12538 HEXYLAMINE, 1-METHYL-, SULFATE

24302. TUBATOXIN see: 3403 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE, 1,2,12,12a-alpha-= TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

24303. (+)-TUBOCURARINE
CAS: 001370176 MW: 600.62 MOLFM: N2-O6-C38-H44
SYN: d-TUBOCURARINE *
TXDS: orl-rat LD50:28 mg/kg PSEBAA 120,511,65
scu-mus LD50:0.56 mg/kg AIPTAK 152,277,64
ivn-mus LD50:0.16 mg/kg JPETAB 99,458,50

24304. d-TUBOCURARINE see: 24303 (+)-TUBOCURARINE

24305. TUBULASE FAST GARNET GBC see: 1249 2-AMINOAZOTOLUENE

24306. TUBULASE FAST GARNET GBC see: 1249 2-AMINOAZOTOLUENE

24307. TUMESCAL-OP
TXDS: scu-rat LD50:3000 mg/kg MEPAAX 13,185,62

24308. TUNIX see: 20924 6-QUINOLINOL

24309. TUNGSTEN
CAS: 007440337 MW: 183.85 MOLFM: W
WLN: WG
SYN: WOLFRAM *
TXDS: ipl-rat LD50: 5000 mg/kg DTLVS*

24310. TUNGSTIC ACID, DISODIUM SALT
CAS: 013472454 MW: 295.85 MOLFM: O4-W-H2 .2Na
SYN: SODIUM TUNGSTATE *
TXDS: orl-rat LD50: 1190 mg/kg HYSAAV 31,197,66
ims-rbt LD50: 105 mg/kg TOIM** -,285,61

24311. TUROIX see: 12342 HEXACHLOROPHENE

24312. TUFILNTINI
CAS: BX8000642
TXDS: ihl-hmn TCLo:75 ppm IFX:1AB DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

24313. TUSSAPAZ see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

24314. TUTOCAINE HYDROCHLORIDE see: 4452 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-, p-AMINOBENZOATE, HYDROCHLORIDE

24315. TYCLAROSOL see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

24316. TYLENOL see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

24317. TYLENAL see: 20041 PROPIOPHENONE, 2-DIETHYLAMINO

24318. TYLOCHEMINE
CAS: 001338459 MW: 595.52 MOLFM: N-O4-C24-H27
TXDS: orl-rat LD50:65 mg/kg NCINS* 9,30,64

24319. TYLOSIN, LACTATE (1:1) see: 14032 LACTIC ACID, compd. with TYLOSIN (1:1)

24320. TYLOSIN TARTATE
CAS: 0074405545
TXDS: ivn-rat LD50: 695 mg/kg FCTXAV 4,1,66

24321. TYLOSIN TRIMELLITATE
TXDS: orl-rat LD50:1620 mg/kg TXAPA9 18,185,71
ipr-rat LD50:1075 mg/kg TXAPA9 18,185,71

24322. p-TYRAMINE see: 18258 PHENOL, p-(2-AMINOETHYL)-

24323. TYRAMINE,N-METHYL
TXDS: ipr-mus LD50: 780 mg/kg JPETAB 106,341,52

24324. TYRANTON see: 17950 2-PENTANONE, 4-HYDROXY-4-METHYL-

24325. TYROCIDINE
TXDS: ivn-mus LDLo:2500 ug/kg JPETAB 74,75,42
ipr-mus LDLo:40 mg/kg JPETAB 74,75,42

24326. TYROSAMINE see: 18258 PHENOL, p-(2-AMINOETHYL)-

24327. TYROSINE,3-FLUORO
TXDS: scu-rat LDLo: 13 mg/kg JPETAB 73,176,41

24328. TYROSINE, 3-FLUORO-5-IODO-
CAS: 000369971 MW: 325.09 MOLFM: N-O3-F-I-C9-H9
TXDS: scu-rat LDLo: 65 mg/kg JPETAB 73,176,41

24329. TYROTHRICIN
CAS: 0074046662
TXDS: ivn-mus LDLo:2500 ug/kg JPETAB 74,75,42
ipr-mus LDLo:10 mg/kg JPETAB 74,75,42

24330. U-320 see: 20462 3(2H)-PYRIDAZINONE, 4,5-DIHYDRO-6-METHYL-2-(2-(4-PYRIDYL)ETHYL)-

24331. U-2069 see: 1900 ANILINE, 2,6-DICHLORO-4-NITRO-

24332. U-2154 see: 501 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

24333. U-3243 (TXAPA9) see: 172 ACETANILIDE, 4'-(2-NITRO-1-(p-TOLYLTHIO)ETHYL)-

24334. U-4763 (TXAPA9) see: 607 ACETYLENEDICARBOXYLIC ACID, MONOPOTASSIUM SALT

24335. U-5227 see: 24496 UREA, 1-(1-NAPHTHYL)-2-THIO-

24336. U-8344 see: 24361 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

24337. U-8471 see: 19557 PREGN-4-ENE-3,20-DIONE, 11-beta-HYDROXY-6-alpha-METHYL-

24338. U-14743 see: 2550 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ester)

24339. U 17556 (TXAPA9 21,215,72) see: 5052 CARBAMIC ACID,METHYL-,2,4-DICHLORO-5-ETHYL-m-TOLYL ESTER

24340. U 18496 see: 25724 s-TRIAZIN-2(1H)-ONE, 4-AMINO-1-beta-D-RIBOFURANOSYL-

24341. U-19,046 see: 19716 1,2-PROPANEDIOL, 3-(p-CHLOROPHENOXY)-, 1-CARBAMATE

24342. UC 10654 see: 5068 CARBAMIC ACID, N-METHYL-, 3-ISOPROPYLPHENYL ESTER

24343. UC 20047 see: 16971 2-NORBORNANONE, endo-3-CHLORO-exo-6-CYANO-, O-(METHYLCARBAMOYL)OXIME

24344. UC-21149 see: 19939 FLUIDABALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

24345. U.C.I. 4492 see: 10261 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

24346. UCC 974 see: 25408 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

24347. U-25,1301
TXDS: scu-rat LD50:5651 mg/kg TXAPA9 18,185,71

24348. U-25,3382
TXDS: scu-rat LD50:4640 mg/kg TXAPA9 18,185,71

24349. UF 1 see: 5396 BENZOPHENONE, 2,4-DIHYDROXY-

24350. UF 3 see: 3390 BENZOPHENONE, 2-HYDROXY-4-METHOXY-

24351. ULEXINE see: 7004 CYTISINE

24352. ULTRAN see: 4405 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

24353. ULTRASEPTYL see: 22397 SULFANILAMIDE, N(SUB 1)-(4-METHYL-2-THIAZOLYL)-

24354. ULTRATIAZOL see: 19126 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

24355. ULTRAWET DS see: 3100 BENZENESULFONIC ACID, DECYL, SODIUM SALT

24356. ULTRAWET K see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

24357. ULTRAWET KX see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

24358. ULTRAWET SK see: 3102 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

24359. UMBRADIL see: 20473 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

24360. UNADS see: 22439 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

24361. UNDECANAL, 11-FLUORO-
CAS: 000506061 MW: 188.32 MOLFM: O-F-C11-H21
TXDS: ipr-mus LDLo:40 mg/kg JACSAT 78,4996,56

24362. 1-UNDECANECARBOXYLIC ACID see: 14061 LAURIC ACID

24363. (5,5)-UNDECANE, 3,9-DIVINYL-2,4,8,10-TETRAOXASPIRO-
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

24364. UNDECANE, 1,1,1,1-TETRACHLORO-
TXDS: orl-mus LD50:2000 mg/kg TPKVAL 5,80,63

24365. UNDECANOIC ACID
TXDS: ipr-mus LD50:140 mg/kg APTOA6 18,141,60

24366. UNDECANOIC ACID,11-FLUORO
TXDS: ipr-mus LD50: 58 mg/kg JOCEAH 21,739,56

24367. UNDECANOL
CAS: 000103082 MW: 172.35 MOLFM: O-C11-H24
WLN: QY8ZY482
SYN: (3-ETHYL-5-HEPTYL)METHYLCARBINOL * 5-ETHYL-2-NONANOL *
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 26,269,44

24368. 4-UNDECANOL, 7-ETHYL-2-METHYL HYDROGEN SULFATE, SODIUM SALT
CAS: 000139886 MW: 317.50 MOLFM: O4-S-C14-H30 .Na
TXDS: orl-rat LD50:4950 mg/kg JIHTAB 30,63,48

24369. UNDECANOL,11-FLUORO
TXDS: ipr-mus LDLo: 100 mg/kg JOCEAH 21,739,56

24370. 10-UNDECENOIC ACID
CAS: 000112389 MW: 184.31 MOLFM: O2-C11-H20
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,492,56
ivn-mus LD50:140 mg/kg APTOA6 18,141,61

24371. 10-UNDECENOIC ACID,SODIUM SALT
CAS: 003398332 MW: 207.31 MOLFM: O2-C11-H20 .Na
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,492,56

24372. UNDECYLIC ACID
CAS: 000112378
TXDS: ivn-mus LD50:140 mg/kg APTOA6 18,141,61

24373. UNDECYL PHOSPHATE,DI-
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,107,56

24374. UNIDOCAN see: 7215 11-DEOXYCORTICOSTERONE, ACETATE

24375. UNION CARBIDE 7,744 see: 5083 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

24376. UNION CARBIDE 21149 (CRAG**) see: 19939 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

24377. UNITENSIN see: 6639 CRYPTENAMINE

24378. UNIVOL U 3105 see: 10220 MYRISTIC ACID

24379. UNOLAT EPOXIDE 101 see: 17430 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

24380. URAXAT EPOXIDE 269 see: 14675 p-MENTHANE, 1,2:8,9-DIEPOXY-

24381. URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-
CAS: 000066754 MW: 252.12 MOLFM: N3-O2-C12-C8-H11
WLN: T6NVNVJ EN2G.G
SYN: AMINOURACIL MUSTARD * 5-N,N-BIS(2-CHLOROETHYL)AMINOURACIL * DEMETHYLDOPAN * DESMETHYLDOPAN * 5-(Di-(beta-CHLOROETHYL)AMINO)URACIL * 2,6-DIHYDROXY-5-BIS(2-CHLOROETHYL)AMINOPYRIMIDINE * ENT 50439 * NSC-34462 * U-8344 * URACIL MUSTARD * URAMUSTINE *
TXDS: orl-rat LDLo: 6 mg/kg 12VXA4
ipr-mus TDLo:3.6 mg/kg/4WI TFX:CAR JNCIAM 36,915,66

24382. URACIL,5-BROMO-3-sec-BUTYL-6-METHYL-
SYN: BROMACIL *
TXDS: orl-rat LD50:520 mg/kg RREVAH 10,97,65

24383. URACIL,5-BROMO-3-ISOPROPYL-6-METHYL-
CAS: 000314421 MW: 247.12 MOLFM: N2-O2-Br-C8-H11
SYN: ISOCIL *
TXDS: orl-rat LD50: 3250 mg/kg PCOC** -,622,-

24384. URACIL,5-CARBETHOXY-2-THIO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 18,5,56

24385. URACIL,5-FLUORO
CAS: 000051218 MW: 130.09 MOLFM: N2-O2-F-C4-H3
SYN: 5-FLUOROPYRIMIDINE-2,4-DIONE *
TXDS: ivn-rat TDLo:17 mg/kg/Y1 TFX:NEO O1B1** 3,5,70
ipr-mus LD50: 186 mg/kg CNCRA6 30,9,63

24386. URACIL,5-IODO
CAS: 000696071 MW: 237.99 MOLFM: N2-O2-I-C4-H3
WLN: T6NVNVJ F1
TXDS: ipr-mus LDLo: 300 mg/kg BCPCA6 13,1249,64

24387. URACIL, 6-METHYL-
SYN: 6-METHYLURACIL *
TXDS: orl-rat TDLo:3000 mg/kg/46WC TFX:CAR VOOANW 8,49,62

24388. URACIL,6-METHYL-2-THIO
CAS: 000056042 MW: 142.19 MOLFM: N2-O-S-C5-H6
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,91,62
orl-rbt LDLo:2500 mg/kg 12VXA4

24389. URACIL MUSTARD see: 24381 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

24390. URACIL, 6-PROPYL-2-THIO-
CAS: 000051525 MW: 170.25 MOLFM: N2-O-S-C7-H10
SYN: 6-PROPYL-2-THIOURACIL *
TXDS: orl-rat TDLo:99 gm/kg/26WC TFX:CAR BUCAB5 50,389,63
scu-rat TDLo:90 mg/kg/6WI TFX:NEO CRSBAW 142,426,48
orl-mus TDLo:250 gm/kg/74WC TFX:NEO PSEBAA 11,365,63

24391. URAGAN see: 14784 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

24392. URAMUSTINE see: 24381 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

24393. URANIUM ACETATE see: 24394 URANIUM, BIS(ACETATO-O)DIOXO-

24394. URANIUM, BIS(ACETATO)DIOXO-
CAS: 006541093 MW: 388.13 MOLFM: O6-U-C4-H6
WLN: 1VO-UR-OOOOV1
SYN: URANIUM ACETATE * URANIUM OXYACETATE * URANYL ACETATE *
TXDS: ipr-mus LD50: 400 mg/kg RHMSAC 10,391,62
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

24395. URANIUM, BIS(NITRATO)DIOXO-, HEXAHYDRATE
CAS: 013520837
SYN: URANIUM, DINITRATODIOXO-, HEXAHYDRATE * URANYLNITRATE HEXAHYDRATE *
TXDS: ipr-rat LD50:135 mg/kg PTUD**
U.S. OCCUPATIONAL STANDARD USOS-air FERDAC 37,22139,72

24396. URANIUM CHLORIDE
TXDS: ivn-rat LD50: 400 mg/kg JIHTAB 2,1167,63

24397. URANIUM, DINITRATODIOXO-, HEXAHYDRATE see: 24395 URANIUM, BIS(NITRATO-O)DIOXO-, HEXAHYDRATE

24398. URANIUM OXIDE
CAS: 001344570 MW: 270.03 MOLFM: O2-U
SYN: C.I. 77915 *

TXDS: ipr-mus LD50: 6 mg/kg COREAP 256,1043,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

24399. URANIUM OXYACETATE see: 24394 URANIUM, BIS(ACETATO-O)DIOXO-

24400. URANIUM OXYFLUORIDE
TXDS: ivn-rat LD50: 40 mg/kg 14CYAT -,1167,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

24401. URANYL ACETATE see: 24394 URANIUM, BIS(ACETATO-O)DIOXO-

24402. URANYL FLUORIDE
TXDS: ipr-rat LDLo:40 mg/kg PTUD**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

24403. URANYLNITRATE HEXAHYDRATE see: 24395 URANIUM, BIS(NITRATO-O)DIOXO-, HEXAHYDRATE

24404. URBAZID see: 15192 METHYLARSINE-BIS(DIMETHYLDITHIOCARBAMATE)

24405. URBIL see: 19726 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

24406. UREA,ACETYL
CAS: 000591071 MW: 102.11 MOLFM: N2-O2-C3-H6
TXDS: orl-rat LDLo:10 mg/kg ASVMAV 4,183,60

24407. UREA, 3-ACETYL-1-METHYL-1-NITROSO-
MW: 145.14 MOLFM: N3-O3-C4-H7
SYN: N-METHYL-N-NITROSO-N'-ACETYLUREA *
TXDS: orl-rat TDLo:468 mg/kg/47WI TFX:CAR ZEKBAI 74,23,70

24408. UREA, 1-ACETYL-3-(2-PHENYLBUTYRYL)-
CAS: 013402089 MW: 246.31 MOLFM: N2-O3-C13-H16
SYN: ACETYLPHENETURIDE * 1-ACETYL-3-PHENYLETHYLACETYLUREA * CRAMPOL *
TXDS: orl-rat LD50:1174 mg/kg ARZNAD 18,524,68

24409. UREA, 1-((p-ACETYLPHENYL)SULFONYL)-3-CYCLOHEXYL-
CAS: 000968610 MW: 324.43 MOLFM: N2-O4-S-C15-H20
SYN: ACETOHEXAMIDE * 1-(p-ACETYLBENZENESULFONYL)-3-CYCLOHEXYLUREA * DYMELOR *
TXDS: orl-rat LD50:1168 mg/kg TXAPA9 18,185,71

24410. UREA,S-ACETYL-1-PHENYL-THIO
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,50,62

24411. UREA,1-ACETYL-2-THIO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,43,62

24412. UREA,ALLYL
CAS: 000557119 MW: 100.14 MOLFM: N2-O-C4-H8
WLN: ZVMZ1
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,47,53

24413. UREA,1-ALLYL-2-THIO-3-ortho-TOLYL
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,45,53

24414. UREA, AMINO- see: 21536 SEMICARBAZIDE

24415. UREA ANTIMONYL TARTRATE
TXDS: par-mus LD50:14.4 mg(Sb)/kg AJTMAQ 25,263,45

24416. UREA,3-BENZOYL-1-(o-BICYCLOHEXYL)-2-THIO
WLN: L 1656 MNJ BEVR FVO &-BA-
TXDS: ipr-rat LDLo: 100 mg/kg CURL** 35,65,60
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

24417. UREA,3-BENZOYL-1-(p-BIPHENYL)-2-THIO
TXDS: ipr-rat LDLo: 100 mg/kg CURL** 35,64,60
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

24418. UREA, 3-BENZOYL-1-(m-CHLOROPHENYL)2-THIO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,45,62

24419. UREA, 3-BENZOYL-1-(o-CHLOROPHENYL)-2-THIO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,45,62

24420. UREA, 3-BENZOYL-1-(p-CHLOROPHENYL)-2-THIO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,46,62

24421. UREA,3-BENZOYL-1-(2,5-DICHLOROPHENYL)-2-THIO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,46,62

24422. UREA,3-BENZOYL-1-[p-(N-N-DIMETHYLAMINO)PHENYL]-2-THIO
TXDS: ipr-rat LDLo: 50 mg/kg CURL** -,65,60
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

24423. UREA, 3-BENZOYL-1-(o-HYDROXYPHENYL)-2-THIO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,45,62

24424. UREA, 3-BENZOYL-1-(p-HYDROXYPHENYL)-2-THIO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,45,62

24425. UREA, BENZOYL-alpha-NAPHTHYL-THIO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,46,62

24426. UREA, 3-BENZOYL-1-(beta-NAPHTHYL)-2-THIO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,65,60

24427. UREA, 3-BENZOYL-1-(p-PHENYLAZOPHENYL)-2-THIO-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,46,62
skn-mus TDLo:7.2 mg/kg/12WI TFX:CAR NATWAY 189,497,61

24428. UREA, BENZOYLPHENYLTHIO-
TXDS: ipr-mus LD50:50 mg/kg CURL** -,45,62

24429. UREA, 3-BENZOYL-1(o-TOLYL)-2-THIO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,45,62

24430. UREA, 3-BENZOYL-1-(p-TOLYL)-2-THIO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,65,60

24431. UREA,1-(2-BIPHENYL)-2-THIO
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,45,53

24432. UREA,1,3-BIS(2-BENZOTHIOXOLYLMERCAPTO-METHYL)
TXDS: ipr-rat LD50: 100 mg/kg CURL** -,43,62

24433. UREA,1,3-BIS(5-CARBOXYPENTYL)-2-THIO
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,91,60

24434. UREA,1,3-BIS(3-CARBOXYPROPYL)-2-THIO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,91,60

24435. UREA,1,3-BIS(2-CHLOROETHYL)-1-NITROSO
MW: 214.07 MOLFM: Cl2-N3-O2-C5-H9
SYN: BCNU *
TXDS: orl-rat LD50: 30 mg/kg JPETAB 166,104,69
orl-mus LD50:79 mg/kg TXAPA9 21,405,72

24436. UREA,1,3-BIS(2,2,2-TRICHLORO-1-HYDROXYETHYL)
CAS: 000116529 MW: 354.83 MOLFM: N2-O3-Cl6-C5-H6
TXDS: orl-rat LD50: 3200 mg/kg AMIHBC 4,119,51

24437. UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-
CAS: 013360457 MW: 289.48 MOLFM: N2-O2-Br-Cl-C9-H10
SYN: N-(4-BROMO-3-CHLOROPHENYL)-N'-METHOXY-N'-METHYLUREA * 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYLUREA * C-6313 * CELORBROMURON * CHLOROBROMURON * 1-(3-CHLORO-4-BROMOPHENYL)-3-METHYL-3-METHOXYUREA * MALORAN *
TXDS: orl-rat LD50:4267 mg/kg WHPCA2 9,119,70

24438. UREA,1-(p-BROMOPHENYL)-2-THIO
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,46,53

24439. UREA,BUTYL
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,47,53

24440. UREA, 1-BUTYL-1-NITROSO-
CAS: 000869012
SYN: 1-BUTYL-1-NITROSOUREA * N-NITROSOBUTYLUREA *
TXDS: orl-rat TDLo:2300 mg/kg/24WI TFX:CAR GANNA2 60,237,69
orl-mus TDLo:4600 mg/kg/16WI TFX:CAR GANNA2 61,287,70

24441. UREA,1-n-BUTYL-3-(PHENYLSULFONYL)
CAS: 003149006 MW: 256.35 MOLFM: N2-O3-S-C11-H16
WLN: WSR6MVM4
TXDS: scu-mus LD50: 530 mg/kg NATWAY 193,891,62

24442. UREA, 1-BUTYL-3-SULFANILYL-
SYN: CARBUTAMIDE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

24443. UREA,n-BUTYLTHIO
TXDS: ipr-rat LDLo: 300 mg/kg CURL** -,43,62

24444. UREA,1-BUTYL-3-p-TOLYLSULFONYL-
CAS: 0000064777 Mw: 270.38 MOLFM: N2-O3-S-C12-H18
TXDS: scu-mus LD50: 980 mg/kg NATWAY 193,891,62

24445. UREA,CHLOROACETYL
TXDS: ipr-mus LDLo: 200 mg/kg JACSAT 63,1437,41

24446. UREA, 1-((p-(2-(5-CHLORO-o-ANISAMIDO)ETHYL)PHENYL)SULFONYL-3-CYCLOHEXYL-
CAS: 0102360210
SYN: 1-(4-(2-(5-CHLORO-2-METHOXYBENZAMIDO)ETHYL)PHENYLSULFONYL)-3-CYCLOHEXYLUREA
N-4-(2-(5-CHLORO-2-METHOXYBENZAMIDO)-ETHYL)PHENYLSULFONYL-N'-CYCLOHEXYLUREA
* GLIBENCLAMIDE * EL419 *
TXDS: ipr-rat LD50:3.75 gm/kg ARZNAD 19,1413,69

24447. UREA,1-(2-CHLOROETHYL)-3-CYCLOHEXYL-1-NITROSO
MW: 233.73 MOLFM: N3-O2-Cl-C9-H16
SYN: CCNU *
TXDS: orl-rat LD50: 67 mg/kg NCINS* 9,29,67
orl-mus LD50:38 mg/kg TXAPA9 21,405,72

24448. UREA,1-(2-CHLOROETHYL)-3-(2-NORBORNYL)-1-NITROSO-
TXDS: orl-rat LD50: 83 mg/kg NCINS* 2,2,68

24449. UREA,[3-(CHLOROMERCURI)-2-METHOXYPROPYL]-
CAS: 0000062375 Mw: 367.22 MOLFM: N2-O2-Cl-Hg-C5-H11
SYN: (3-(CHLOROMERCURI)-2-METHOXYPROPYL)UREA *
TXDS: orl-rat LDLo:215 mg/kg AIPTAK 149,415,64
orl-mus LDLo:500 mg/kg AIPTAK 149,415,64

24450. UREA, 3-(3-CHLORO-4-METHOXYPHENYL)-1,1-DIMETHYL- see: 24451 UREA, N'-(3-CHLORO-4-METHOXYPHENYL)-N,N-DIMETHYL-

24451. UREA, N'-(3-CHLORO-4-METHOXYPHENYL)-N,N-DIMETHYL-
CAS: 0199357596 Mw: 228.70 MOLFM: N2-O2-Cl-C10-H13
SYN: N-(3-CHLORO-4-METHOXYPHENYL)-N',N'-DIMETHYLUREA * METOXURON * UREA,
3-(3-CHLORO-4-METHOXYPHENYL)-1,1-DIMETHYL- *
TXDS: orl-rat LD50:1600 mg/kg WRPCA2 9,119,70

24452. UREA, 1-(5-CHLORO-2-METHOXYPHENYL)-2-THIO-
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,46,53

24453. UREA,3-(p-CHLOROPHENYL)-1,1-DIMETHYL
CAS: 0001560855 Mw: 196.67 MOLFM: N2-O-Cl-C9-H11
SYN: 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA * MONURON *
TXDS: orl-rat TDLo:4200 mg/kg/70WC TFX:NEO VOONAW 16,51,70
orl-mus TDLo:3000 mg/kg/15W1 TFX:NEO VOONAW 16,51,70

24454. UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-
CAS: 0003766607 Mw: 236.72 MOLFM: N2-O-Cl-C12-H13
SYN: ARISAN * BUTURON * BUTYRON * 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)UREA * LITAPUR * M 95 * M 95-1 * MS 95 *
TXDS: orl-rat LD50:3000 mg/kg WRPCA2 9,119,70

24455. UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-
CAS: 0000994202 Mw: 276.76 MOLFM: N2-O3-S-Cl-C10-H13
WLN: 6R DSWNV3
SYN: CATANIL * N-(p-CHLOROBENZENESULFONYL)-N'-PROPYLUREA * 1-(1-(p-CHLOROBENZENESULFONYL)-3-PROPYLUREA * 1-(p-CHLOROPHENYLSULFONYL)-3-PROPYLUREA * 1-p-CHLOROPHENYL-3-(PROPYLSULFONYL)UREA * CHLOROPROPAMIDE * CHLORPROPAMIDE * DIABENESE * DIABINESE * M 607 * N-PROPYL-N'-(p-CHLOROBENZENESULFONYL)UREA * 1-PROPYL-3-(p-CHLOROBENZENESULFONYL)UREA * N-PROPYL-N'-p-CHLOROPHENYLSULFONYLCARBAMIDE *
TXDS: ipr-rat LD50:580 mg/kg TXAPA9 18,185,71

24456. UREA, 1-(o-CHLOROPHENYL)-2-THIO
CAS: 0001416902 Mw: 186.70 MOLFM: N2-O-S-C8-H7
SYN: DANACIL * 6-HYDROXY-2-MERCAPTOPYRIMIDINE * 2-MERCAPTO-4-HYDROXYPYRIMIDINE * 4-PYRIMIDINOL, 2-MERCAPTO- * 2-THIOURACIL *
TXDS: orl-man TDLo:5.7 mg/kg TFX:WBC 12VXA4
orl-rat LDLo: 15 mg/kg NCNSA6 5,20,53
orl-mus TDLo:190 gm/kg/74WC TFX:CAR PSEBAA 113,493,63
orl-mus TDLo:36,000 mg/kg/40W TFX:NEO AJPDAP 183,602,55
orl-rat LDLo:3700 mg/kg 12VXA4

24457. UREA,1-(p-CHLOROPHENYL)-2-THIO
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,20,53

24458. UREA,1-(p-CHLOROPHENYL)-2-THIO
TXDS: orl-rat LDLo:[illegible] mg/kg NCNSA6 5,46,53

24459. UREA,1-(5-CHLORO-o-TOLYL)-2-THIO
TXDS: ori-rat LDLo: 5 mg/kg NCNSA6 5,46,53

24460. UREA,1-(4-CHLORO-o-TOLYL)-2-THIO
TXDS: ori-rat LDLo: 10 mg/kg NCNSA6 5,20,53

24461. UREA, 1-CYCLOHEXYL-2-THIO-
CAS: 00505571 MW: 158.29 MOLFM: N2-S-C7-H14
SYN: CYCLOHEXYLTHIOUREA *
TXDS: ori-rat LDLo:500 mg/kg NCNSA6 5,45,53

24462. UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-
CAS: 00216369 MW: 198.35 MOLFM: N2-O-C11-H22
SYN: ALIPUR * N-CYCLOOCTYL-N',N'-DIMETHYLUREA * 3-CYCLOOCTYL-1,1-DIMETHYLUREA * CYCLURON * CYCLURON * HS 61 * OMU *
TXDS: ori-rat LD50:1500 mg/kg RREVAH 10,97,65

24463. UREA, 1,3-DIAMINO- see: 5177 CARBOHYDRAZIDE

24464. UREA, 10,11-DIBROMOUNDECANOYL-
TXDS: ipr-mus LDLo:200 mg/kg JACSAT 63,1437,41

24465. UREA, 1,3-DI-n-BUTYL-2-THIO-
TXDS: ipr-mus LDLo:500 mg/kg CURL** -,44,62

24466. UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-
CAS: 00033041 MW: 233.11 MOLFM: N2-O-C12-C9-H10
WLN: GR DG DMVN1&1
SYN: DCMU * 3-(3,4-DICHLOROPHENOL)-1,1-DIMETHYLUREA * N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYLUREA * 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYLUREA * 1,1-DIMETHYL-3-(3,4-DICHLOROPHENYL)UREA * DIURON * DURAN * KARMEX * KARMEX DIURON HERBICIDE * KARMEX DW * KARMEX * TELVAR DIURON WEED KILLER *
TXDS: ori-rat LD50:437 mg/kg JAFCAU 18,1104,70
ipr-mus LDLo:500 mg/kg CURL** -,43,62
ipr-mus LDLo:500 mg/kg NTIS** AD277-689

24467. UREA,3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-
CAS: 06656552 MW: 249.11 MOLFM: N2-O2-C12-C9-H10
SYN: LINURON *
TXDS: ori-rat LDLo: 1000 mg/kg FCTXAV 6,171,68

24468. UREA, 1-(2,5-DICHLOROPHENYL)-2-THIO-
CAS: 00494863 MW: 221.11 MOLFM: N2-S-C12-C7-H6
TXDS: ori-rat LDLo:500 mg/kg NCNSA6 5,46,53

24469. UREA, N,N-DIETHYLSELENO-
TXDS: ipr-mus LDLo:10 mg/kg CURL** -,47,62

24470. UREA,1,3-DIETHYL-2-THIO
CAS: 00105414 MW: 104.19 MOLFM: N2-S-C5-H8
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,44,62

24471. UREA, 1,1-DIMETHYL-3-(3-(N-t-BUTYLCARBAMYLOXY)PHENYL)-
MW: 279.40 MOLFM: N3-O3-C14-H21
SYN: 1,1-DIMETHYL-3-(3-(N-t-BUTYLCARBAMYLOXY)PHENYL)UREA * NIA 11092 *
TXDS: ori-rat LD50:3000 mg/kg GUCHAZ -,199,68

24472. UREA, 1,3-DIMETHYLNITROSO-
MW: 117.13 MOLFM: N3-O2-C3-H7
SYN: N,N'-DIMETHYLNITROSOUREA * 1,3-DIMETHYLNITROSOUREA *
TXDS: scu-mus TDLo:7050 mg/kg/13W1 TFX:CAR GANNA2 62,135,71

24473. UREA,DIMETHYLOL THIO
TXDS: ipr-mus LDLo: 1000 mg/kg CURL** -,44,62

24474. UREA,,-DIMETHYLPHENETHYL-
TXDS: ori-rat LD50: 1500 mg/kg JPHMAB 21,366,69

24475. UREA, 1,3-DIPHENYL- see: 5153 CARBANILIDE

24476. UREA,1,1-DIPHENYL-2-THIO
MW: 226.3 MOLFM: (N2-S-C13-H12)
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,45,62

24477. UREA, (p-ETHOXYPHENYL)-
CAS: 00150696 MW: 180.14 MOLFM: N2-O2-C9-H12
WLN: QVNR EO2
SYN: DULCIN * p-ETHOXYPHENYLUREA * 4-ETHOXYPHENYLUREA * p-PHENETOLCARBAMIDE * p-PHENETYLUREA * SUCROL * VALLIN *
TXDS: ori-rat TDLo:15g mg/kg/2C TFX:CAR JPHAA3 40,583,51
ori-gui LDLo:1000 mg/kg ABDN** 4.71,1345,-

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24476. UREA, (2-ETHYLCROTONOYL)-, (E)-
CAS: 000095045 MW: 156.27 MOLFM: N2-O2-C7-H12
WLN: ZVEVY2E02 -C
SYN: ECTYLCARBAMIDE * ECTYLUREA * (alpha-ETHYL-cis-CROTONYL)CARBAMIDE * LEVANIL * NOSTYN *
TXDS: orl-rat LD50: 2500 mg/kg 12VXA4

24479. UREA,1-ETHYL-1-(1-NAPHTHYL)-2-THIO
TXDS: ipr-mus LD50: 200 mg/kg CUBL** -,46,62

24480. UREA,ETHYL NITROSO
CAS: 000759739 MW: 117.13 MOLFM: N3-O2-C3-H7
SYN: 1-ETHYL-1-NITROSOUREA *
TXDS: scu-rat TDLo:5 mg/kg TFX:CAR ZEKBAI 74,141,70
ivn-rat LD50: 240 mg/kg NATWAY 222,1064,69
scu-mus TDLo:2200 mg/kg/36D TFX:CAR VOONAW 15,53,69
ivn-pig TDLo:13.6 gm/kg/(22-32D of preg) TFX:TER ARGEAR 33,31,69

24481. UREA,1-ETHYL-2-THIO-1-o-TOLYL
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,45,53

24482. UREA,1-GLUCOSYLTHIO-
TXDS: ipr-mus LDLo: 400 mg/kg CUBL** -,44,62

24483. UREA,HEPTANOYL-THIO
TXDS: ipr-mus LDLo:500 mg/kg CUBL** -,44,62

24484. UREA,p-HYDROXYPHENYLTHIO-
TXDS: ipr-rat LDLo: 100 mg/kg CUBL** -,44,62

24485. UREA, (2-ISOPROPYL-4-PENTENOYL)-
CAS: 000528927 MW: 184.27 MOLFM: N2-O2-C9-H16
WLN: ZVNVY,U16Y
SYN: ALLYLISOPROPYLACETYLCARBAMIDE * ALLYLISOPROPYLACETYLUREA * APRONAL * (2-ISOPROPYL-4-PENTENOYL)UREA * SEDORMID *
TXDS: orl-rat LD50:800 mg/kg DMWOAX 54,1166,28

24486. UREA,1-ISOPROPYL-3-(PHENYLSULFONYL)-
TXDS: scu-mus LD50: 2050 mg/kg NATWAY 193,891,62

24487. UREA,ISOPROPYLTHIO-
TXDS: unk-rat LDLo:100 mg/kg NCNSA6 5,46,53
ipr-mus LD50:100 mg/kg CUBL** -,43,62
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

24488. UREA, ALLOXALYL- See: 1614 ALLOXAN

24489. UREA,1-(o-METHOXYPHENYL)-2-THIO-
TXDS: orl-rat LDLo:700 mg/kg NCNSA6 5,46,53

24490. UREA,1-(p-METHOXYPHENYL)-2-THIO-
TXDS: orl-rat LDLo: 2% mg/kg NCNSA6 5,46,53

24491. UREA, METHYL-
CAS: 000598505 MW: 74.10 MOLFM: N2-O-C2-H6
SYN: N-METHYLUREA * 1-METHYLUREA *
TXDS: orl-rat LDLo:900 mg/kg NCNSA6 5,47,53

24492. UREA, (alpha-(2-METHYLALLYLHYDRAZINO)-p-TOLUOYL)-, MONOHYDROBROMIDE
MW: 303.20 MOLFM: N4-O2-C10-H14.Br-H
SYN: (alpha-(2-METHYLALLYLHYDRAZINO)-p-TOLUOYL)UREA, MONOHYDROBROMIDE *
TXDS: orl-rat TDLo:450 mg/kg/10D TFX:CAR CNREA8 28,924,68

24493. UREA, N-METHYL-N-METHALLYLTHIO-
TXDS: ipr-mus LDLo:500 mg/kg CUBL** -,44,62

24494. UREA,METHYL NITROSO-
CAS: 000684935 MW: 103.10 MOLFM: N3-O2-C2-H5
SYN: N-METHYL-N-NITROSOUREA * 1-METHYL-1-NITROSOUREA * N-NITROSO-N-METHYLUREA *
TXDS: ipr-rat LD50: 110 mg/kg NATWAY 222,1064,69
ice-rat TDLo:0.9 mg/kg TFX:CAR JNCIAM 41,619,68
ice-mus TDLo:2 mg/kg TFX:CAR JNCIAM 41,619,68
ivn-rat TDLo:200 mg/kg/10W1 TFX:CAR VGEMMO 150,76,69
orl-pig TDLo:700 mg/kg TFX:CAR ZEKBAI 71,167,68
ivn-rat TDLo:0.2 mg/kg/1W1 TFX:CAR KGGZAL 25,262,68

24495. UREA, 1-METHYL-1-NITROSOACETYL-
MW: 145.14 MOLFM: N3-O3-C4-H7
SYN: ACETYLMETHYLNITROSOUREA * 1-METHYL-1-NITROSOACETYLUREA *

TXDS: orl-rat TDLo:3200 mg/kg TFX:CAR BPAAAG 142,194,71

24496. UREA, 1-(1-NAPHTHYL)-2-THIO-
CAS: 000086864 MW: 202.18 MOLFM: N2-S-C11-H10
WLN: L6BJ BMYZUS
SYN: ANTU * ANTURAT * BANTU * CHEMICAL 109 * KRYSID PI * alpha-NAPHTHOTHIOUREA * alpha-NAPHTHYLTHIOCARBAMIDE * N-(1-NAPHTHYL)-2-THIOUREA * alpha-NAPHTHYLTHIOUREA * 1-(1-NAPHTHYL)-2-THIOUREA * RATTRACK * U-5227 *
TXDS: orl-rat LD50:6 mg/kg PDADF* 16,47,52
orl-rat LD50: 30 mg/kg DTLVS*
ipr-mus LDLo:10 mg/kg NTIS** AD 277-689
orl-dog LDLo:50 mg/kg ANYAA9 -,715,64
U.S. OCCUPATIONAL STANDARD USOS-air PEPEAC 37,22139,72

24497. UREA,1-(2-NAPHTHYL)-2-THIO
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,45,53

24498. UREA,OCTANOYL-THIO
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,44,62

24499. UREA, (PHENYLACETYL)-
CAS: 000063989 MW: 178.21 MOLFM: N2-O2-C9-H10
WLN: ZVMV1R
SYN: EPICLASE * PHACETUR * PHENACEMIDE * PHENACETYLCARBAMIDE * alpha-PHENYLACETYLUREA * PHENURON * PHENURONE *
TXDS: orl-rat LD50:4000 mg/kg ARZNAD 18,524,68
orl-cat LDLo: 2000 mg/kg DDLA**

24500. UREA (PHENYLACETYL)-, alpha ACETOXY
TXDS: orl-rbt LD50:600 mg/kg EXPTAX 4,185,70

24501. UREA, (2-PHENYLBUTYRYL)-
CAS: 000090493 MW: 206.27 MOLFM: N2-O2-C11-H14
SYN: ETHYLPHENACEMIDE * LIBCAPYL * PHENETURIDE * N-(alpha-PHENYLBUTYRYL) UREA * 2-PHENYLBUTYRYLUREA * PHENYLETHYLACETYLUREA *
TXDS: orl-rat LD50:1143 mg/kg ARZNAD 18,524,68

24502. UREA,1-PHENYL-2-THIO
CAS: 000103655 MW: 152.23 MOLFM: N2-S-C7-H8
SYN: PHENYLTHIOCARBAMIDE * N-PHENYLTHIOUREA * 1-PHENYL-2-THIOUREA * PTU *
TXDS: orl-rat LD50: 3 mg/kg JMPCAS 4,109,61
ipr-mus LDLo:15 mg/kg NTIS** AD277-689

24503. UREA, PHOSPHATE
CAS: 004401745 MOLFM: N2-O-C-H4 .xO4-P-H3
SYN: PHOSPHORIC ACID, UREA SALT *
TXDS: scu-mus LD50: 4000 mg/kg IHYDAU 21,11,57

24504. UREA STIBAMINE
TXDS: ipr-mus LD50:266 mg/kg PEPRA7 5,197,46

24505. UREA,1-SULFO-3-GUANYL-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,59,62

24506. 1-UREA-5,6,7,8-TETRAHYDROCARBAZOLE
TXDS: orl-rat LD50:2770 mg/kg JPETAB 99,450,50

24507. UREA, 1,1,3,3-TETRAMETHYL-
TXDS: orl-mus LD50:2920 mg/kg AIPTAK 160,333,66
ivn-mus LD50:2230 mg/kg AIPTAK 160,333,66

24508. UREA,THIO
CAS: 000062566 MW: 76.13 MOLFM: N2-S-C-H4
TXDS: orl-hmn TDLo:830 mg/kg/6W TFX:ABR LANCAO 246,179,44
orl-rat LD50: 20 mg/kg PSEBAA 70,688,49
orl-rat TDLo:300 mg/kg/DC TFX:NEO CANRA4 7,1109,54

24509. UREA,2-THIO-1-meta-TOLYL-
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,45,53

24510. UREA,2-THIO-n (o and p)-TOLYL
TXDS: orl-rat LDLo: 5 mg/kg NCNSA6 5,45,53

24511. UREA,2-THIO-1-(2,4-XYLYL)-
TXDS: orl-rat LDLo:5 mg/kg NCNSA6 5,46,53

24512. UREA, 2-THIO-1-(2,5-XYLYL)-
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,46,53

24513. UREA, M-TOLYL-
WLN: ZVNR C
TXDS: orl-rat LD50: 1330 mg/kg IIPBA4 12,195,69

24514. UREA, 1,1,3-TRIMETHYL-3-NITROSO-
MW: 131.16 MOLFM: N3-O2-C4-H9
SYN: 1,1,3-TRIMETHYL-3-NITROSOUREA *
TXDS: orl-rat TDLo:1600 mg/kg/78WC TFX:NEO ZEKBA1 66,541,65

24515. URECRITOXIN
TXDS: ivn-cat LD50:0.36 mg/kg JPETAB 111,365,54

24516. p-UREIDOBENZENEARSONIC ACID see: 2259 ARSANILIC ACID, N-CARBAMOYL-

24517. 4-UREIDO-4-PHENYLARSONIC ACID see: 2259 ARSANILIC ACID, N-CARBAMOYL-

24518. URESE see: 3457 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE

24519. URETHAN see: 5015 CARBAMIC ACID, ETHYL ESTER

24520. URETHANE see: 5015 CARBAMIC ACID, ETHYL ESTER

24521. URETHYLANE see: 5065 CARBAMIC ACID, METHYL ESTER

24522. UREZIN
TXDS: ipr-mus TDLo:200 mg/kg TFX:NEO BCPCA6 2,197,59
ivn-cat LD50:3.61 mg/kg JPETAB 111,365,54

24523. URIDINE, 5-BROMO-2'-DEOXY-
CAS: 000059143 MW: 307.13 MOLFM: N2-O5-Br-C9-H11
WLN: T6NVMVJ EE A- BT5OTJ B1Q CQ -A&C
SYN: BDU * 5-BLU * 5-BROMO-2-DEOXYURIDINE * 5-BROMOURACIL-2-DEOXYRIBOSIDE * BUDR * 5-BUDR *
TXDS: ipr-mus TDLo:1200 mg/kg TFX:NEO BCPCA6 13,263,64
ivn-ham TDLo:200 mg/kg TFX:TER LIPSAK 4,633,65

24524. URIDINE, 2-DEOXY-5-FLUORO-
CAS: 000050919 MW: 246.22 MOLFM: N2-O5-F-C9-H11
TXDS: orl-mus LD50:225 mg/kg CNREAB 24,1979,64

24525. URIDINE, 2-DEOXY-5-(TRIFLUOROMETHYL)-
TXDS: ivn-rat LD50:2946 mg/kg NCINS* 4,4,67

24526. URIDINE,5-FLUORO
TXDS: ipr-mus LD50: 275 mg/kg CNCRA6 30,9,63

24527. URITONE see: 12421 HEXAMETHYLENETETRAMINE

24528. UROSALINE see: 14506 MANDELIC ACID

24529. UROMUCAESTHIN see: 3291 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

24530. URONAL see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

24531. UROTROPIN see: 12421 HEXAMETHYLENETETRAMINE

24532. UROTROPINE see: 12421 HEXAMETHYLENETETRAMINE

24533. UROVISON see: 3295 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

24534. URTOSAL see: 2871 BENZAMIDE, 2-HYDROXY-

24535. USACERT BLUE NO. 1 see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

24536. USACERT YELLOW NO. 6 see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

24537. USN 604 see: 16377 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

24538. U.S. RUBBER 604 see: 16377 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

24539. UTERAMINE see: 18258 PHENOL, p-(2-AMINOETHYL)-

24540. UVINUL 400 see: 5396 BENZOPHENONE, 2,4-DIHYDROXY-

24541. UVINUL M 40 see: 5398 BENZOPHENONE, 2-HYDROXY-4-METHOXY-

24542. VAGAMIN see: 2643 BANTHINE BROMIDE

24543. VAGILEN see: 2257 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

24544. VAGOSTIGMINE METHYL SULFATE see: 2953 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

24545. VAL-DROP see: 5522 CHLORIC ACID, SODIUM SALT

24546. VALERAL see: 24547 VALERALDEHYDE

24547. VALERALDEHYDE
CAS: 000110623 MW: 86.15 MOLFM: O-C5-H10
WLN: VH4
SYN: BUTYL FORMAL * PENTANAL * VALERAL * VALERALDEHYDE, NORMAL * VALERIANIC ALDEHYDE * VALERIC ALDEHYDE *
TXDS: orl-rat LDLo: 4760 mg/kg AIHAAP 23,95,62
ihl-rat LCLo: 8000 ppm AIHAAP 23,95,62

24548. VALERALDEHYDE,2,3-DIMETHYL
TXDS: orl-rat LDLo:2360 mg/kg AIHAAP 23,95,62

24549. VALERALDEHYDE,5-FLUORO
TXDS: ipr-mus LD50: 81 mg/kg JACSAT 78,4996,56

24550. VALERALDEHYDE, NORMAL see: 24547 VALERALDEHYDE

24551. VALERAMIDE, N,N'-ETHYLENEBIS(5-(2-BROMOETHYLTHIO)-
TXDS: ipr-mus LD50:15.2 mg/kg JPETAB 182,77,72

24552. VALERIAN
TXDS: orl-rat LD50: 15 mg/kg PHARAT 14,435,59

24553. VALERIANIC ALDEHYDE see: 24547 VALERALDEHYDE

24554. N-VALERIC ACID
CAS: 000109524 MW: 102.15 MOLFM: O2-C5-H10
TXDS: ivn-mus LD50:1290 mg/kg APTOA6 18,141,61

24555. VALERIC ACID (mixed isomers)
TXDS: orl-rat LDLo:1120 mg/kg AIHAAP 23,95,62

24556. VALERIC ACID,alpha-BROMO
TXDS: orl-rat LD50: 380 mg/kg JPETAB 86,336,46

24557. VALERIC ACID,alpha,alpha-DIBROMO-,ETHYL ESTER
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,323,52

24558. VALERIC ACID, 4,5-EPOXY-2-(2,3-EPOXYPROPYL)-, METHYL ESTER
MW: 186.23 MOLFM: O4-C9-H14
SYN: 4,5-EPOXY-2-(2,3-EPOXYPROPYL)VALERIC ACID, METHYL ESTER * MPTHY METHYL DIEPOXYDIALLYLACETATE *
TXDS: ihl-mus TDLo:3700 mg/kg TFX:NEO KAKEAF 3,193,63

24559. VALERIC ACID,delta-HYDROXY-delta-LACTONE
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 2,136,50

24560. VALERIC ACID,2-METHYL
TXDS: orl-rat LD50: 2040 mg/kg AMIHBC 10,61,54

24561. VALERIC ACID,TRIODI
TXDS: orl-rat LD50: 3500 mg/kg SCIIK* -,74,60

24562. VALERIC ALDEHYDE see: 24547 VALERALDEHYDE

24563. VALERONITRILE,5-FLUORO
TXDS: ipr-mus LD50: 1.0 mg/kg JACSAT 78,3484,56

24564. VALERONITRILE,delta,delta'-OXYDI
TXDS: ipr-mus LDLo: 32 mg/kg CBCCT* 2,136,50

24565. VALGESIC see: 92 ACETAMIDE, N-(4-HYDROXYPHENYL)-

24566. VALLENE see: 19715 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

24567. VALMORIN see: 3507 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

24568. VALZIN see: 24477 UREA, (p-ETHOXYPHENYL)-

24569. VAMIDOATE
CAS: 002275232 MW: 287.36 MOLFM: N-O4-P-S2-C8-H18
TXDS: orl-rat LD50:105 mg/kg NAOPA** 3,471,70
orl-mus LD50: 460 mg/kg ARSIM* 26,20,66

24570. VANADIC ACID, MONOSODIUM SALT
SYN: SODIUM VANADATE *
TXDS: ipr-rat LDLo:4 mg/kg JPETAB 58,454,36

24571. VANADIC ANHYDRIDE see: 24577 VANADIUM PENTOXIDE

24572. VANADIUM(III) CHLORIDE see: 24579 VANADIUM TRICHLORIDE

24573. VANADIUM DICHLORIDE
CAS: 010580526 MW: 121.84 MOLFM: Cl2-V
TXDS: orl-rat LD50: 540 mg/kg AIHAAP 30,470,69

24574. VANADIUM OXIDE(divalent)
TXDS: ipr-mus LD50: 9 mg/kg COREAP 256,1043,63

24575. VANADIUM OXYTRICHLORIDE see: 24580 VANADIUM, TRICHLOROOXO-

24576. VANADIUM PENTAOXIDE see: 24577 VANADIUM PENTOXIDE

24577. VANADIUM PENTOXIDE
CAS: 001314621 MW: 181.88 MOLFM: O5-V2
SYN: C.I. 77938 * VANADIC ANHYDRIDE * VANADIUM PENTAOXIDE *
TXDS: ihl-hmn TCLo:0.1 mg/m/6H TFX:PUL AMIHAB 14,709,67
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

24578. VANADIUM TETRACHLORIDE
CAS: 007632511 MW: 192.74 MOLFM: Cl4-V
TXDS: orl-rat LD50: 160 mg/kg AIHAAP 30,470,69

24579. VANADIUM TRICHLORIDE
CAS: 007718961 MW: 157.29 MOLFM: Cl3-V
WLN: VA G3
SYN: VANADIUM(III) CHLORIDE *
TXDS: orl-rat LD50: 350 mg/kg AIHAAP 30,470,69

24580. VANADIUM, TRICHLOROOXO-
CAS: 007727186 MW: 173.29 MOLFM: O-Cl3-V
SYN: VANADIUM OXYTRICHLORIDE * VANADYL TRICHLORIDE *
TXDS: orl-rat LD50:140 mg/kg AIHAAP 30,470,69

24581. VANADYL CHLORIDE
CAS: 010213099 MW: 137.84 MOLFM: O-Cl2-V
WLN: VA G G2
TXDS: orl-rat LD50: 140 mg/kg AIHAAP 30,470,69

24582. VANADYL TRICHLORIDE see: 24580 VANADIUM, TRICHLOROOXO-

24583. VANAY see: 401 ACETIN, TRI-

24584. VANCIDE 8L see: 16385 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

24585. VANCOMYCIN
TXDS: ivn-mus LD50:400 mg/kg 12VXA4

24586. VANILLA see: 24591 VANILLIN

24587. VANILLAL see: 2644 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

24588. VANILLALDEHYDE see: 24591 VANILLIN

24589. VANILLAMIDE,N,N-DIETHYL
CAS: 000304047 MW: 223.30 MOLFM: N-O3-C12-H17
TXDS: ipr-rat LD50: 415 mg/kg 12VXA4

24590. VANILLIC ALDEHYDE see: 24591 VANILLIN

24591. VANILLIN
CAS: 000121335 MW: 152.16 MOLFM: O3-C8-H8
WLN: VH1 Ly CG1
SYN: m-ANISALDEHYDE, 4-HYDROXY- * BENZALDEHYDE, 4-HYDROXY-3-METHOXY- * 4-HYDROXY-3-METHOXYBENZALDEHYDE * 3-METHOXY-4-HYDROXYBENZALDEHYDE * PROTOCATECHUALDEHYDE, METHYL- * VANILLA * VANILLALDEHYDE * VANILLIC ALDEHYDE *
TXDS: orl-rat LD50:1580 mg/kg FCTXAV 2,327,64
skn-mus TDLo:24,000 mg/kg/3W1 TFX:NEO BJCAAI 10,79,56
orl-pgp LD50:1400 mg/kg FCTXAV 2,327,64

24592. VANILLIN, ETHYL- see: 2644 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

24593. VANILLYL ALCOHOL, alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-, HYDROCHLORIDE
CAS: 015307566 MW: 366.85 MOLFM: N-O4-C19-H25 .Cl-H
WLN: 1OR Bg EY,1GMY1OR E6-1

SYN: METHOXYISOXSUPRINE HYDROCHLORIDE *
TXDS: Orl-rat LD50: 320 mg/kg TXAPA9 18,185,71

24594. VANITROPE see: 18318 PHENOL, 2-ETHOXY-5-PROPENYL-

24595. VANTYL see: 6119 CINCHONINIC ACID, 2-PHENYL-

24596. VANZOATE see: 3341 BENZOIC ACID, PHENYLMETHYL ESTER

24597. VAPAM see: 5064 CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

24598. VAPONA see: 16947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

24599. VAPORPAC see: 12555 HEXYLAMINE, 1,5-DIMETHYL-

24600. VAPOTONE see: 20734 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

24601. VASIMID see: 13285 2-IMIDAZOLINE, 2-BENZYL-

24602. VASOLIN see: 13285 2-IMIDAZOLINE, 2-BENZYL-

24603. VASODILAN see: 3573 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYLTHYL)AMINO)ETHYL)-

24604. VASODILATAN see: 13285 2-IMIDAZOLINE, 2-BENZYL-

24605. VASODILLAN see: 3573 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETLYL)AMINO)ETHYL)-

24606. VASOXYL see: 3552 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-

24607. VASYLOX see: 3552 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-

24608. "VAZO" VINYL POLYMERIZATION CATALYST see: 19749 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

24609. V-C-13 see: 19045 PHOSPHOROTHIOIC ACID, O-2,4-DICHLOROPHENYL-O,O-DIETHYL ESTER

24610. V-CILLIN K see: 23100 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMIDO)-, MONOPOTASSIUM SALT

24611. VECIBEN see: 3277 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

24612. VELSICOL 104 see: 15019 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

24613. VELSICOL COMPOUND "B" see: 3303 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

24614. VELSICOL 58-CS-11 see: 3303 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

24615. VENENIFERIN
TXDS: ivn-cat LD50:0.37 mg/kg JPETAB 111,365,54

24616. VENTRAMINE see: 16634 NICOTINAMIDE, N,N-DIETHYL-

24617. VENZONATE see: 3341 BENZOIC ACID, PHENYLMETHYL ESTER

24618. VERACTIL see: 18422 PHENOTHIAZINE, (1)10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXY-

24619. VERATRIDINE see: 5433 CEVAN-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, 15-((+)-2-HYDROXY-2- METHYLBUTYRATE) 3-((-)-2-METHYLBUTYRATE)

24620. VERATIC ACID-4-[(BENZYL(3-METHOXY-alpha-METHYL-PHENYL ETHYL)AMINO]BUTYL ESTER
CAS: 00062507 MW: 429.61 MOLFM: N-05-C25-H35
WLN: 1OF BO1 BVO4R2R1 BO1
TXDS: Orl-mus LD50:995 mg/kg AIPTAK 145,378,63

24621. VERATRIDINE
CAS: 00007025 MW: 673.88 MOLFM: N-O11-C36-H51
WLN: 5 JB KO AG B5005/5C8 3&TU C6 ON TX C&OTJ FQ GQ HQ IQ 1 M RQ U A&OVR CO1 DO1G B&Q -A&
EGIR
TXDS: Ipr-rat LD50:3.5 mg/kg DDLA**
ivn-mus LD50:0.42 mg/kg 12VXA4

24622. VERATRINE
CAS: 00032-577
SYN: SABADILLA *
TXDS: Orl-rat LD50: 4000 mg/kg PCOC** -,973,-
ipr-mus LD50:7.5 mg/kg ISUBAA 76,847,51

24623. VERATROL see: 3019 BENZENE, o-DIMETHOXY-

24624. VERATROLE see: 3019 BENZENE, o-DIMETHOXY-

24625. VERATROLL, 4-t-BUTYL-
TXDS: ipr-mus LD1o:15.6 mg/kg CBCCT* 2,191,50

24626. VERATROLL METHYL ETHER see: 2959 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

24627. VERATRONE
TXDS: ipr-mus LD50:2.5 mg/kg FEPRA7 9,257,50

24628. c-VERBENOL
TXDS: ipr-mus LD1o:250 mg/kg CBCCT* 7,794,55

24629. d-VERBENONE
MW: 150.24 MOLFM: (O-C10-H14)
TXDS: ipr-mus LD1o: 250 mg/kg CBCCT* 7,794,55

24630. VERILOID
CAS: MX8002399
TXDS: orl-rat LD50:72 mg/kg FEPRA7 9,257,50

24631. VERITOL see: 18794 PROLEDRINE

24632. VERMISOL see: 19266 PIPERAZINE, HEXAHYDRATE

24633. VERMITIN see: 21318 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

24634. VERNAM see: 4995 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

24635. VERNDATL
TXDS: orl-rat LD50: 1780 mg/kg WRPCA2 7,5,68

24636. VERNOLATE see: 4995 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

24637. VERODIGEN see: 11673 GITALIN

24638. VEROLETTEN see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

24639. VEROLETTIN see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

24640. VERONAL see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

24641. VERONAL SODIUM see: 2677 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

24642. VEROPEN see: 16425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

24643. VERSENE see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

24644. VERSENE 9 see: 279 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

24645. VERSENE 67 see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

24646. VERSENE 100 see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

24647. VERSENE ACID see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

24648. VERSENE BEADS see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

24649. VERSENE FE 3 see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

24650. VERSENE POWDER see: 278 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

24651. VERSIDYNE see: 15774 ISOQUINOLINE, 1-(p-CHLOROBENZYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

24652. VERSONAL see: 2687 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

24653. VERTOLAN see: 22391 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

24654. VESPERAL see: 2675 BARBITURIC ACID, 5,5-DIETHYL-

24655. VESPRIN HYDROCHLORIDE see: 16451 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-(TRIFLUOROMETHYL)-, MONOHYDROCHLORIDE

24656. VETALIN S see: 23129 TRIAMINE, MONOHYDROCHLORIDE

24657. VETICILLIN see: 28102 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL= ACETAMIDO)-, MONOSODIUM SALT

24658. VETIDEX see: 3459 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

24659. VETSIN see: 11921 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-

24660. VIALIN see: 18202 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

24661. VIBRAMYCIN
TXDS: orl-rat LD50: 2000 mg/kg TXAPA9 10,402,67

24662. VICTORIA GREEN see: 6330 C.I. BASIC GREEN 4

24663. VICTORIA GREEN B see: 6330 C.I. BASIC GREEN 4

24664. VICTORIA GREEN S see: 6330 C.I. BASIC GREEN 4

24665. VICTORIA GREEN WB see: 6330 C.I. BASIC GREEN 4

24666. VICTORIA GREEN WPB see: 6330 C.I. BASIC GREEN 4

24667. VIDEOPEEL see: 16376 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

24668. VIDINE see: 1151 beta-AMANITINE

24669. VIKANE see: 22571 SULFURYL FLUORIDE

24670. VINBARBITAL see: 2682 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-

24671. VINBARBITAL SODIUM see: 2683 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT

24672. VINBARBITONE see: 2682 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-

24673. VINBLASTIN see: 24677 VINCALEUKOBLASTINE

24674. VINBLASTINE see: 24677 VINCALEUKOBLASTINE

24675. VINCALEUCOBLASTIN see: 24677 VINCALEUKOBLASTINE

24676. VINCALEUCOBLASTINE see: 24677 VINCALEUKOBLASTINE

24677. VINCALEUKOBLASTINE
CAS: 000865214 MW: 811.08 MOLFM: N4-O9-C46-H58
WLN: T C6 B5665 2AB S BX 1N QN NU JHBBTTTTJ FO1 1 KVO1 KQ LOV1 M2 E- NT F6 E596 A BN LH&& Q QZ -
SYN: NINCALUICOLBLASTINE * VINBLASTIN * VINBLASTINE * VINCALEUCOBLASTIN * VINCALEUCOBLASTINE * VINCOBLASTINE * VLB *
TXDS: ivn-mus LD50: 17 mg/kg 12VXA4

24678. VINCAMINE
CAS: 001617909 MW: 354.49 MOLFM: N2-O3-C21-H26
SYN: DICINCAN * DEVINCAN *
TXDS: scu-rat LD50: 1000 mg/kg 12VXA4

24679. VINCOBLASTINE see: 24677 VINCALEUKOBLASTINE

24680. VINCRISTINE see: 14207 LEUROCRISTINE

24681. VINEGAR ACID see: 193 ACETIC ACID

24682. VINEGAR NAPHTHA see: 280 ACETIC ACID, ETHYL ESTER

24683. VI-NICOTYL see: 16631 NICOTINAMIDE

24684. VINOTHIAM see: 23129 THIAMINE, MONOHYDROCHLORIDE

24685. VINYL ACETATE see: 391 ACETIC ACID VINYL ESTER

24686. VINYLACETONITRILE see: 4508 3-BUTENENITRILE

24687. VINYL ALCOHOL, 2,2-DICHLORO-, DIMETHYL PHOSPHATE see: 18947 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

24688. VINYLAMINE, N-ETHYL-N-NITROSO-
MW: 100.14 MOLFM: N2-O-C4-H8
SYN: N-ETHYL-N-NITROSOVINYLAMINE *
TXDS: orl-rat TDLo:250 mg/kg/25W1 TFX:CAR ARZNAD 19,1077,69

24689. VINYLAMINE, N-METHYL-N-NITROSO-
MW: 86.11 MOLFM: N2-O-C3-H6
SYN: N-METHYL-N-NITROSOVINYLAMINE * METHYLVINYLNITROSAMINE *
TXDS: orl-rat TDLo:110 mg/kg/52W1 TFX:CAR ARZNAD 19,1077,69

24690. VINYL A MONOMER see: 391 ACETIC ACID VINYL ESTER

24691. VINYLBENZENE see: 22230 STYRENE

24692. VINYL BENZOATE see: 3356 BENZOIC ACID, VINYL ESTER

24693. VINYLBENZOL see: 22230 STYRENE

24694. VINYL-beta-BIS(beta-CHLOROETHYL)-AMINOETHYLSULFONE
TXDS: scu-rat LD50:9 mg/kg JPETAB 91,224,47

24695. VINYL BROMIDE (CA16**) see: 10705 ETHYLENE, BROMO-

24696. VINYL 2-(BUTOXYETHYL) ETHER see: 10467 ETHANE, 1-BUTOXY-2-VINYLOXY

24697. VINYL BUTRATE see: 4752 BUTYRIC ACID,VINYL ESTER

24698. VINYL 5-(BUTYLMERCAPTOETHYL) ETHER see: 10415 ETHER, 2-(BUTYLTHIO)ETHYL VINYL

24699. VINYL BUTYRATE
MW: 114.16 MOLFM: (O2-C6-H10)
TXDS: ihl-rat LCLO:4000 ppm AMIHBC 4,119,51

24700. VINYLCARBINOL see: 1047 ALLYL ALCOHOL

24701. VINYL CHLORIDE see: 10707 ETHYLENE, CHLORO-

24702. VINYL beta-CHLOROETHYL ETHER see: 10417 ETHER,2-CHLOROETHYL VINYL

24703. VINYL C MONOMER see: 10707 ETHYLENE, CHLORO-

24704. VINYLCYCLOHEXANE see: 6821 CYCLOHEXANE, VINYL-

24705. 4-VINYLCYCLOHEXANE 1,2-EPOXIDE see: 17430 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

24706. VINYLCYCLOHEXANE MONOXIDE see: 17430 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

24707. 1-VINYLCYCLOHEXENE-3 see: 6852 1-CYCLOHEXENE,4-VINYL

24708. 4-VINYLCYCLOHEXENE see: 6852 1-CYCLOHEXENE,4-VINYL

24709. 1-VINYLCYCLOHEXYLCARBAMATE see: 5105 CARBAMIC ACID, 1-VINYLCYCLOHEXYL ESTER

24710. VINYL CYCLOHEXENE DIEPOXIDE see: 3754 BICYCLO(4.1.0)HEPTANE,3-(EPOXYETHYL)-7-OXA-

24711. VINYL CYCLOHEXENE DIOXIDE see: 3754 BICYCLO(4.1.0)HEPTANE,3-(EPOXYETHYL)-7-OXA-

24712. 4-VINYLCYCLOHEXENE-1,2-EPOXIDE see: 17430 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

24713. VINYLCYCLOHEXENE MONOXIDE see: 17431 7-OXABICYCLO(4.1.0)HEPTANE, VINYL-

24714. 4-VINYLCYCLOHEXENE MONOXIDE see: 17430 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

24715. 1-VINYLCYCLOHEXYL CARBAMATE
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

24716. VINYL DISULFIDE
CAS: 015005342 MW: 118.22 MOLFM: S2-C4-H6
SYN: DIVINYL DISULFIDE *
TXDS: ihl-rat LCLO: 480 ppm EJIMAC 27,1,70

24717. VINYLENE CARBONATE see: 5226 CARBONIC ACID, cyclic VINYLENE ESTER

24718. 1-VINYL-3,4-EPOXYCYCLOHEXANE see: 17430 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

24719. VINYLETHYLENE see: 4304 1,3-BUTADIENE

24720. VINYL-2-ETHYLHEXOATE see: 12472 HEXANOIC ACID, 2-ETHYL-, VINYL ESTER

24721. VINYL 2-ETHYLHEXYL ETHER see: 10435 ETHER, 2-ETHYLHEXYL VINYL

24722. VINYL 2-(ETHYLMERCAPTOETHYL) ETHER see: 10438 ETHER, 2-(ETHYLTHIO)ETHYL VINYL

24723. VINYL FORMATE see: 11555 FORMIC ACID, VINYL ESTER

24724. VINYLIDENE CHLORIDE (II) see: 10375 ETHENE, 1,1-DICHLORO-

24725. VINYLIDINE CHLORIDE see: 10375 ETHENE, 1,1-DICHLORO-

24726. VINYL 2-METHOXYETHYL ETHER see: 10206 ETHANE, 1-METHOXY-2-(VINYLOXY)-

24727. N-VINYL-N-METHYLACETAMIDE see: 99 ACETAMIDE,N-METHYL-N-VINYL

24728. VINYL METHYL KETONE see: 4514 3-BUTEN-2-ONE

24729. VINYL MUCOCHLORATE
TXDS: ihl-rat LCLo: 500 mg/m NDRC** -,10,43

24730. 3-VINYL-7-OXABICYCLO(4.1.0)HEPTANE see: 17430 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

24731. VINYL PROPIONATE see: 19778 PROPANOIC ACID, ETHENYL ESTER

24732. VINYLSILICON TRICHLORIDE see: 21620 SILANE, TRICHLOROETHENYL-

24733. VINYL SULFONE see: 10377 ETHENE, 1,1'-SULFONYLBIS-

24734. VINYL SULFOXIDE
CAS: 001115157 MW: 102.16 MOLFM: O-S-C4-H6
TXDS: orl-mus LDLo: 50 mg/kg NDRC** -,15,43

24735. VINYLSULFUR PENTAFLUORIDE
TXDS: ihl-rat LCLo: 200 ppm BJIMAG 27,1,70

24736. VINYLTRICHLORIDE see: 10243 ETHANE, 1,1,2-TRICHLORO-

24737. VINYLTRICHLOROSILANE see: 21620 SILANE, TRICHLOROETHENYL-

24738. VINYLTRIMETHYLAMMONIUM BROMIDE see: 1749 AMMONIUM, VINYLTRIMETHYL-, BROMIDE

24739. VINYLTRIMETHYLAMMONIUM HYDROXIDE see: 1742 AMMONIUM, TRIMETHYLVINYL-, HYDROXIDE

24740. VINYL 2,6,8-TRIMETHYLNONYL ETHER
TXDS: orl-rat LD50:1220 mg/kg AMIHBC 10,61,54

24741. VIO-BAMATE see: 19726 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

24742. VIOFORM
MW: 263.47 MOLFM: (N-O-Cl-I-C6-H5)
SYN: 5-CHLORO-7-IODO-8-QUINOLINOL (12VXA4) *
TXDS: orl-gpg LDLo:175 mg/kg AJTMAQ 24,29,44

24743. VIOLANINE E
CAS: 006252762 MW: 615.68 MOLFM: N2-O6-S-C34-H26 .Na
TXDS: scu-rat LDLo:3800 mg/kg/20w1 TFX:NEO GANNA2 47,595,56

24744. VIOLIQUERCITRIN see: 21260 RUTIN

24745. 11092 VIOLET see: 2080 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

24746. VIOLET 5BN see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

24747. VIOLET BNP see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

24748. VIOLET 2BNBL see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

24749. VIOLET S4B see: 6323 C.I. ACID VIOLET 17, SODIUM SALT

24750. VIOPHAN see: 6119 CINCHONINIC ACID, 2-PHENYL-

24751. VIOSTEROL see: 10030 ERGOCALCIFEROL

24752. VIOSTEROL see: 10030 ERGOCALCIFEROL

24753. VIRACTIN
TXDS: scu-mus LD50: 300 mg/kg 12VXA4

24754. VISNADIN see: 4747 BUTYRIC ACID, 2-METHYL-, 9-ESTER with 9,10-DIHYDRO-9,10-DIHYDROXY-8,8-DIMETHYL= -2H,8H-BENZO(1,2-b:3,4-b')DIPYRAN-2-ONE-10-ACETATE

24755. VISNADINE see: 4747 BUTYRIC ACID, 2-METHYL-, 9-ESTER with 9,10-DIHYDRO-9,10-DIHYDROXY-8,8-DIMETHYL= -2H,8H-BENZO(1,2-b:3,4-b')DIPYRAN-2-ONE-10-ACETATE

24756. VISOTOXIN
TXDS: ivn-rat LD50:0.26 mg/kg APEPA2 209,165,50

24757. VITAMIN B see: 21141 RIBOFLAVINE

24758. VITAMIN B2 see: 21141 RIBOFLAVINE

24759. VITAMIN B3 see: 16631 NICOTINAMIDE

24760. VITAMIN B6 see: 20616 PYRIDOXOL

24761. VITAMIN B15 see: 17707 PANGAMIC ACID

24762. VITAMIN B(sub 1) HYDROCHLORIDE see: 23129 THIAMINE, MONOHYDROCHLORIDE

24763. VITAMIN BX see: 3274 BENZOIC ACID,p-AMINO

24764. VITAMIN D see: 10630 ERGOCALCIFEROL

24765. VITAMIN G see: 21141 RIBOFLAVINE

24766. VITAMIN K3 see: 16383 1,4-NAPHTHOQUINONE, 2-METHYL-

24767. VITAMIN K DIACETATE see: 16296 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

24768. VITAMIN M see: 11494 FOLIC ACID

24769. VITAMIN P see: 21260 RUTIN

24770. VITAMIN PP see: 16631 NICOTINAMIDE

24771. VITAMINBLON see: 23129 THIAMINE, MONOHYDROCHLORIDE

24772. VITAVAX see: 17509 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

24773. VITAVEL-D see: 10630 ERGOCALCIFEROL

24774. VITAVEL K see: 16296 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

24775. VITAVEX see: 17511 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

24776. VLB see: 24677 VINCALEUKOBLASTINE

24777. VOLATOX see: 19070 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL O-(p-NITROPHENYL) ESTER

24778. VOLAN
TXDS: Spr-mus LDLo: 500 mg/kg CRCCT* 4,111,52

24779. VOLCLAY see: 2624 BENTONITE

24780. VONDACEL RED CL see: 6536 C.I. DIRECT RED 28, DISODIUM SALT

24781. VONDACID GREEN L see: 6316 C.I. ACID GREEN 3, SODIUM SALT

24782. VONDAROL VIOLET 5BP see: 6525 C.I. ACID VIOLET 17, SODIUM SALT

24783. VONTROL see: 19238 1-PIPERAZINEBUTANOL, alpha,alpha-DIPHENYL-

24784. VOPCOLENE 27 see: 17120 9-OCTADECENOIC ACID, (Z)-

24785. VOTLEX see: 14985 METHANE, ISOTHIOCYANATO-

24786. VORONIT see: 11755 2-(2'-FURYL)-BENZIMIDAZOLE

24787. VPM see: 5064 CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

24788. VUCINE see: 14024 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

24789. VULCAFOR TSM see: 3461 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

24790. VULCAROBUFOTOXIN
CAS: 0004644813 Mw: 757.04 MOLFM: N4-O10-C40-H60
WLN: L B5 B666J A E GOV1 IOVBVMYVQEMYZUM OQ F- ET6OVJ -DE
SYN: BUFOTOXIN *
TXDS: avn-cat LD50:0.17 mg/kg PSEBAA 29;907,32

24791. VULNOFOL NE see: 5109 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

24792. VULPINIC ACID see: 7165 DELTA(sup 2(5),alpha)-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-, METHYL ESTER

24793. VUZIN see: 12761 HYDROCUPREINE, O(SUP 6')-ISOOCTYL-

24794. VX
TXDS: skn-rbt LD50:25 ug/kg CRDL** -,24,60

24795. VYAC see: 391 ACETIC ACID VINYL ESTER

24796. W 32 see: 3765 BIGUANIDE, 1-PHENETHYL-

24797. W&W see: 9271 DIPHENAMIDE

24798. W 583 see: 19713 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

24799. 2317-W see: 23220 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

24800. W 4565 see: 9235 1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID, 5-ETHYL-5,8-DIHYDRO-8-OXO-

24801. W 50 BASE see: 10729 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

24802. WAIT'S GREEN MOUNTAIN ANTIHISTAMINE see: 20524 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

24803. WALCO-NISIN see: 19732 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

24804. WALNUT EXTRACT see: 16299 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

24805. WARAFLEX see: 815 ADIPIC ACID, BIS(2-(2-ETHOXYETOXY)ETHYL) ESTER

24806. WARFARIN
CAS: 000081812 NW: 308.35 MOLFM: C4-C19-H16
TXDS: Orl-rat LD50: 325 mg/kg DDLA**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

24807. WARKEMATE ACID see: 272 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

24808. WARKEMATE PS-42 see: 276 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

24809. WARKEMATE PS-43 see: 276 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

24810. WARKEMATE PS-47 see: 276 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

24811. WARKEMATE S-42 see: 276 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

24812. WATER GLASS see: 21631 SILICIC ACID, DISODIUM SALT

24813. WAXOLINE PURPLE A see: 2080 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

24814. WAXOLINE RED O see: 6376 C.I. SOLVENT RED 24

24815. WAXOLINE RED OM see: 6376 C.I. SOLVENT RED 24

24816. WAXOLINE RED OS see: 6376 C.I. SOLVENT RED 24

24817. WAXOLINE YELLOW ABS see: 1916 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

24818. WEATHERILL MUSTARD see: 12797 HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-

24819. WECHAMINE see: 18108 PHENETHYLAMINE, alpha-METHYL, (+-)-

24820. WECOLINE OO see: 17120 9-OCTADECENOIC ACID, (Z)-

24821. WELDAZOL see: 23729 s-TRIAZOLE, 3-AMINO-

24822. WELDAZOL TH see: 23211 THIOCYANIC ACID, AMMONIUM SALT

24823. WIDON see: 246 ACETIC ACID,2,4,-DICHLOROPHENOXY

24824. WIN 318 see: 18073 PHOSPHORIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

24825. WIN 319 see: 18073 PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

24826. WIN 155 see: 18073 PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

24827. WINTOCAINE see: 3276 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

24828. WHITE ARSENIC see: 2272 ARSENIC TRIOXIDE

24829. WHITE CAUSTIC see: 21641 SODIUM HYDROXIDE

24830. WHITE LEAD see: 14127 LEAD CARBONATE

24831. WHITE STREPTOCIDE see: 17307 SULFANILAMIDE

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24832. WHITE TAR see: 16282 NAPHALENENIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

24833. WIN 2747 see: 1580 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(BENZYLDIETHYL-, DICHLORIDE

24834. WIN-2846 see: 20526 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

24835. WIN 4369 see: 1020 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

24836. WIN 5494 see: 1028 ALLYLAMINE, 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYL-

24837. WIN 20228 see: 15017 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

24838. WIN 20740 see: 15016 2,6-METHANO-3-BENZAZOCIN-8-OL, 3-(CYCLOPROPYLMETHYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-

24839. WING STOP 6 see: 5109 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

24840. WINTERGREEN OIL, SYNTHETIC see: 21344 SALICYLIC ACID, METHYL ESTER

24841. WINTERMIN see: 18413 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

24842. WINTERSTEINER'S COMPOUND F see: 6502 CORTISONE

24843. WINTERWASH see: 16341 PHENOL, 2-METHYL-4,6-DINITRO-

24844. WITCIZER 300 see: 19132 PHTHALIC ACID, DIBUTYL ESTER

24845. WSO see: 21538 SALICYLIC ACID, 2-ETHYLHEXYL ESTER

24846. WN 12 see: 14985 METHANE, ISOTHIOCYANATO-

24847. WOPATOX see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

24848. WOPOTOX see: 19070 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

24849. WOLFRAM see: 24309 TUNGSTEN

24850. WP 155 see: 18675 PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

24851. WR 141 see: 12056 GRANATICIN

24852. WR 6796
SYN: DIPHENYL derivative of DIAMINODIPHENYLSULFONE *
TXDS: ipr-mus LD50:760 mg/kg EXPAAA 20,88,67

24853. WR 74,166 see: 22782 TEREPHTHALIC ACID, DIHYDROXYLAMIC-

24854. WS 102 see: 16655 NICOTINIC ACID, HYDRAZIDE

24855. WY 554 see: 13014 ISONIPECOTIC ACID, 4-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

24856. WY 1094 see: 18425 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

24857. WY-3263 see: 6906 5H-CYCLOOCT(b)INDOLE, 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-

24858. WY-4036
TXDS: orl-rat LD50:200 mg/kg TXAPA9 18,185,71

24859. WY 5244 (TXAPA9 21,215,71) see: 3235 2,5-BENZODIAZOCINE,1-(p-CHLOROPHENYL)-1,2,3,4,5,6-HEXAHYDRO DIHYDROCHLORIDE

24860. WY-5256
TXDS: orl-rat LD50:300 mg/kg TXAPA9 18,185,71

24861. WY 8136 see: 3506 2H-1,4-BENZOXAZIN-3-(4H)-ONE, 2,2-BIS(p-HYDROXYPHENYL)-, DIACETATE

24862. WYAMINE see: 16202 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

24863. XANTELINE see: 2643 BANTHINE BROMIDE

24864. XANTHANOL see: 24868 XANTHEN-9-OL

24865. XANTHAURINE see: 11311 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

24866. XANTHENE-9-CARBOXYLIC ACID, ESTER with DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE
see: 2643 BANTHINE BROMIDE

24867. XANTHENE, 9-OXIDE
MW: 168.13 MOLFM: N4-O3-C5-H4
TXDS: scu-rat TDLo:1100 mg/kg/26W1 TFX:CAR CNPEA8 25,986,65

24868. XANTHEN-9-OL
CAS: 000090460 MW: 198.23 MOLFM: O2-C13-H10
WLN: T C666 IO IEJ IQ
SYN: 9-HYDROXYXANTHENE * XANTHANOL * XANTHYDROL *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,25,53

24869. XANTHIC ACID tert-BUTYL ARSINIC(III)derivative
TXDS: ipr-mus LD50: 31 mg/kg CBCCT* 7,794,55

24870. XANTHIC ACID BUTYL-,CARBOMETHOXY ESTER
TXDS: scu-rat LD50: 2600 mg/kg GISAAA 32,15,67

24871. XANTHIC ACID,sec-BUTYL,SODIUM SALT
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,230,54

24872. XANTHIC ACID,PENTHIO-,TRICHLOROMETHYL ALLYL ESTER
TXDS: orl-rat LD50: 2180 mg/kg AIHAAP 30,470,69

24873. XANTHIC ACID,PENTHIO-,TRICHLOROMETHYL METHYLESTER
TXDS: orl-man LD50:1540 mg/kg AIHAAP 30,470,69

24874. XANTHINE
CAS: 000069890 MW: 152.15 MOLFM: N4-O2-C5-H4
TXDS: orl-hmn TDLo:14 mg/kg TFX:CNS 12VXA4
ipr-mus LD50:500 mg/kg CURL** -,95,62
scu-rat TDLo:3600 mg/kg/16WI TFX:NEO JNCIAM 24,109,60

24875. XANTHINE, 1,3-DIMETHYL- see: 23085 THEOPHYLLINE

24876. XANTHINE, 3,7-DIMETHYL- see: 23086 THEOBROMINE

24877. XANTHINE, 1-HYDROXY-
CAS: 001932156
TXDS: scu-rat TDLo:350 mg/kg/26W1 TFX:NEO CNREA8 30,184,70

24878. XANTHINE, 3-HYDROXY-
CAS: 013479293
TXDS: scu-rat TDLo:11 mg/kg/24W1 TFX:CAR CNREA8 30,184,70

24879. XANTHINE, 3-METHYL-
CAS: 001076226 MW: 166.16 MOLFM: N4-O2-C6-H6
SYN: 3-METHYLXANTHINE *
TXDS: ivn-rbt LDLo:500 mg/kg APEPA2 43,305,1900

24880. XANTHINE, 1,3,7-TRIMETHYL see: 4811 CAFFEINE

24881. XANTHIONOL NIACINATE
TXDS: ivn-mus LD50: 510 mg/kg 12VXA4

24882. XANTHOGEN, BIS(ETHYL- see: 11542 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

24883. XANTHOTOXIN see: 11722 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

24884. XANTHURENIC ACID see: 20812 QUINALDIC ACID, 4,6-DIHYDROXY-

24885. XANTHURIC ACID see: 20812 QUINALDIC ACID, 4,6-DIHYDROXY-

24886. XANTHYDROL see: 24868 XANTHEN-9-OL

24887. XENYLAMINE see: 3817 (1,1'-BIPHENYL)-4-AMINE

24888. XL 7 see: 16365 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

24889. XYCAINE see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

24890. XYLENE
MW: 90.08 MOLFM: C8-H10
SYN: DIMETHYLBENZENE * XYLOL (AMIHAB 14,387,56) *
TXDS: skn-man TCLo:200 ppm TFX:IRR JIHTAB 25,282,43
orl-rat LD50:4300 mg/kg AMIHBC 14,387,56
U.S. OCCUPATIONAL STANDARD OSOS-air PEREAC 37,22139,72

24891. m-XYLENE
CAS: 000108383 MW: 106.18 MOLFM: C8-H10
SYN: 1,3-DIMETHYLBENZENE * m-XYLOL *
TXDS: inh-rat LCLo:6000 ppm/4H AIHAAP 23,95,62

24892. p-XYLENE
CAS: 000106423 Mw: 90.08 MOLFM: C8-H10
WLN: 1R
TXDS: ihl-mus LCLo:3460 ppm APEPA2 143,223,29

24893. 2,4-XYLENEARSONIC ACID
TXDS: orl-rat LDLo: 5 mg/kg NCNSA6 5,13,53

24894. 2,5-XYLENEARSONIC ACID
TXDS: orl-rat LDLo: 5 mg/kg NCNSA6 5,13,53

24895. 2,4-XYLENEARSONIC ACID,MAGNESIUM
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,13,53

24896. p-XYLENEBIS(N-METHYL MORPHOLINIUM BROMIDE)
TXDS: ivn-mus LD50: 63 mg/kg AITDAQ 4,407,56

24897. XYLENE BLUE VSG see: 6313 C.I. ACID BLUE 9, DIAMMONIUM SALT

24898. XYLENE,DICHLOROMETHYL derivative
TXDS: ihl-man LC50:250 mg/M GIFT** -,96,63

24899. XYLENESULFONIC ACID
CAS: 001321295 Mw: 186.14 MOLFM: O3-S-C8-H10
TXDS: ipr-mus LD50: 500 mg/kg 14CYAT -,1841,-

24900. 2,4-XYLENESULFONIC ACID
CAS: 000088419 Mw: 186.14 MOLFM: O3-S-C8-H10
TXDS: ipr-mus LD50: 250 mg/kg CBCCT* 6,375,54

24901. XYLENOL
CAS: 001300716 Mw: 122.08 MOLFM: (O-C8-H10)
WLN: QR X X
SYN: DIMETHYLPHENOL * PHENOL, DIMETHYL- *
TXDS: orl-mus LD50: 1070 mg/kg T1VSA1 29,636,67

24902. 2,4-XYLENOL
CAS: 000105679 Mw: 122.10 MOLFM: O-C8-H10
WLN: QR B D
SYN: 2,4-DIMETHYLPHENOL * 1-HYDROXY-2,4-DIMETHYLBENZENE *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

24903. 2,5-XYLENOL
Mw: 122.16 MOLFM: (O-C8-H10)
WLN: QR B E
TXDS: orl-rat LD50:444 mg/kg HYSAAV 33,329,68
skn-mus TDLo:90 gm/kg/26W1 TFX:NEO CHIMA* 19,413,59

24904. 2,6-XYLENOL
Mw: 122.16 MOLFM: O-C8-H10
WLN: QR E F
TXDS: orl-rat LD50:296 mg/kg HYSAAV 33,329,68
skn-mus TDLo:64,000 mg/kg/20W1 TFX:NEO CHIMA* 19,413,59

24905. 3,4-XYLENOL
CAS: 000095658 Mw: 122.16 MOLFM: O-C8-H10
WLN: QR C D
SYN: 3,4-DIMETHYLPHENOL *
TXDS: skn-mus TDLo:90 gm/kg/28W1 TFX:NEO CHIMA* 19,413,59

24906. 3,5-XYLENOL
Mw: 122.16 MOLFM: (O-C8-H10)
WLN: QR C E
TXDS: orl-rat LD50:608 mg/kg HYSAAV 33,329,68
skn-mus TDLo:90,000 mg/kg/28W1 TFX:NEO CHIMA* 19,413,59

24907. 3,4-XYLENOL,6-tert-BUTYL
TXDS: orl-rat LD50:1030 mg/kg IHFCAY 6,-,67

24908. 2,6-XYLENOL,4 CHLORO-alpha,alpha,-DI-3,4 XYLYL
TXDS: ipr-rat LDLo: 250 mg/kg CBCCT* 7,795,55

24909. 3,5-XYLENOL, 4-(DIALLYLAMINO)-, METHYLCARBAMATE (ester) see: 5051 CARBAMIC ACID, METHYL-, 4-(DIALLYLAMINO)-3,5-XYLYL ESTER

24910. 3,5-XYLENOL, 4-(DIMETHYLAMINO)-, METHYLCARBAMATE see: 5060 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

24911. 2,6-XYLENOL,4 ALPHYL
TXDS: orl-rat LD50: 1620 mg/kg AMIHBC 4,119,51

24912. 3,5-XYLENOL, METHYLCARBAMATE see: 5096 CARBAMIC ACID, METHYL-, 3,5-XYLYL ESTER

24913. 3,5-XYLENOL, 4-(METHYLSULFONYL)-, METHYLCARBAMATE see: 5079 CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER

24914. 2,6-XYLENOL,4 NITRO
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,64,54

24915. XYLIDENE see: 24916 XYLIDINE

24916. XYLIDINE
CAS: 001300738 MW: 121.09 MOLFM: N-C8-H11
WLN: ZR X X
SYN: ACID LEATHER BROWN 2G * ACID ORANGE 24 * AMINODIMETHYLBENZENE * 11460 BROWN * RESORCINE BROWN J * RESORCINE BROWN R * XYLIDENE *
TXDS: orl-rat LDLo:610 mg/kg JIHTAB 31,1,49
ihl-mus LCLo:149 ppm DTLVS*
orl-rbt LDLo:620 mg/kg JIHTAB 31,1,49
U.S. OCCUPATIONAL STANDARD USOS-skin FERRAC 37,22139,72

24917. 2,4-XYLIDINE
CAS: 000095681 MW: 121.20 MOLFM: N-C8-H11
WLN: ZR B L
SYN: 1-AMINO-2,4-DIMETHYLBENZENE * 2,4-DIMETHYLANILINE *
TXDS: orl-rat LD50: 1259 mg/kg JPETAB 167,223,69

24918. 3,4-XYLIDINE
TXDS: orl-brd LD50:5.6 mg/kg TXAPA9 21,315,72

24919. 2,6-XYLIDINE
CAS: 000087627 MW: 121.20 MOLFM: N-C8-H11
SYN: ANILINE, 2,6-DIMETHYL- * 2,6-DIMETHYLANILINE *
TXDS: orl-rat LD50:2042 mg/kg JPETAB 167,223,69

24920. 3,5-XYLIDINE alpha,alpha,alpha,alpha,alpha,alpha, HEXAFLUORO
CAS: 000328745 MW: 229.09 MOLFM: N-F6-C8-H5
TXDS: ipr-mus LD50: 16 mg/kg CBCCT* 4,323,52

24921. XYLOCAINE see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

24922. beta-XYLOCHOLINE
TXDS: orl-mus LDLo: 1400 mg/kg DDLA**

24923. XYLOCHOLINE BROMIDE see: 1744 AMMONIUM, TRIMETHYL(2-(2,6-XYLYLOXY)ETHYL)-, BROMIDE

24924. XYLOCITIN see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

24925. XYLOL (AMIHAB 14,387,56) see: 24890 XYLENE

24926. m-XYLOL see: 24891 m-XYLENE

24927. 5-(3,5-XYLOLOXYMETHYL)OXAZOLIDIN-2-ONE see: 17552 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

24928. p-XYLOQUINONE see: 3447 p-BENZOQUINONE, 2,5-DIMETHYL-

24929. XYLOTOX see: 541 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

24930. 2-XYLOXYETHYL ESTER KYSELINY XYLOXYOCTOVE (TOXIL* -,117,72) see: 393 ACETIC ACID, XYLOXY-, 2-XYLOXYETHYL ESTER

24931. p-XYLYL,2-(ACETIC ACID,MERCAPTO)
TXDS: orl-mus LDLo:400 mg/kg CURL** 24,3,57

24932. N-(2,3-XYLYL)-2-AMINOBENZOIC ACID see: 2066 ANTHRANILIC ACID, N-2,3-XYLYL-

24933. N-(2,3-XYLYL)ANTHRANILIC ACID see: 2066 ANTHRANILIC ACID, N-2,3-XYLYL-

24934. 1-XYLYLAZO-2-NAPHTHOL
CAS: 000085625 MW: 276.36 MOLFM: N2-O-C18-H16
TXDS: ipp-mus TDLo:600 mg/kg TPX:CAR BJCAAI 22,825,68

24935. 1-(2,4-XYLYLAZO)-2-NAPHTHOL-3,6-DISULFONIC ACID, DISODIUM SALT see: 16304 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYAZO)-, DISODIUM SALT

24936. p-XYLYLENEBIS(N-METHYLMORPHOLINIUM BROMIDE)
TXDS: ivn-mus LD50:63 mg/kg AITDAQ 4,407,56

24937. p-XYLYLENEBIS(N-METHYLPIPERIDINIUM BROMIDE)
TXDS: ivn-mus LD50: 7 mg/kg AITDAQ 4,407,56

24938. p-XYLYLENEBIS(N-ETHYL PYRROLIDINIUM BROMIDE)
TXDS: ivn-mus LD50: 7.5 mg/kg AITDAQ 4,391,56

24939. 5-((3,5-XYLYLOXY)METHYL)-2-OXAZOLIDINONE see: 17552 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

24940. p-XYLYL-2-THIOGLYCOLIC ACID
TXDS: ipr-mus LDLO:300 mg/kg NTIS** AD277-689

24941. XYSALORIN
TXDS: ivn-cat LD50: 4.5 mg/kg JPETAB 111,365,54

24942. YALALAN see: 3460 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

24943. YAGLINE see: 20667 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

24944. YOMESAN see: 21316 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

24945. YAJLINE see: 20667 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

24946. 1351 YELLOW see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

24947. 1699 YELLOW see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

24948. YELLOW CROSS LIQUID see: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

24949. YELLOW ORANGE S see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

24950. YELLOW SUN see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

24951. YELLOW SY FOR FOOD see: 6351 C.I. FOOD YELLOW 3, DISODIUM SALT

24952. 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, = METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)
CAS: 000084366 MW: 652.78 MOLFM: N2-O11-C35-H42
WLN: T F6 D5 C666 EM ON88TTTJ A01 SOVR CO1 LO1 DOVO2& TO1 UVO1 -BBHSTU
SYN: BENZOIC ACID, 4-HYDROXY-3,5-DIMETHOXY-, ETHYL CARBONATE, ester with METHYL RESERPATE * CARBETHOXYSYRINGOYL METHYLRESERPATE * METHYL CARBETHOXYSYRINGOYL RESERPATE * METHYL RESERPATE, 4-ETHOXYCARBONYL-3,5-DIMETHOXYBENZOIC ACID ESTER * METHYL RESERPATE ester of SYRINGIC ACID ETHYL CARBONATE * RESERPIC ACID, METHYL ESTER, ester with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYL CARBONATE SINGOSERP * SU 5116 * SYRINGIC ACID ETHYL CARBONATE ester with METHYL RESERPATE * SYROSINGOPINE *
TXDS: ivn-rat LD50: 50 mg/kg DDLA** -,-,65

24953. YOHIMBINE
CAS: 000146465 MW: 354.23 MOLFM: N2-O3-C21-H26
TXDS: orl-mus LD50:25 mg/kg LDBU**
orl-mus LDLO: 40 mg/kg DDLA**

24954. YPERITE see: 10225 ETHANE, 1,1'-THIOBIS(2-CHLORO-

24955. YPERITE SULFONE see: 22466 SULFONE, BIS(2-CHLOROETHYL)

24956. YTTERBIUM
CAS: 007440644 MW: 173.04 MOLFM: Yb
TXDS: ipp-mus TDLO:25 gm/kg TFX:NEO PSEBAA 135,426,70

24957. YTTERBIUM CHLORIDE
CAS: 01083191d MW: 279.39 MOLFM: Cl3-Yb
WLN: Yb 63
SYN: YTTERBIUM TRICHLORIDE *
TXDS: ipr-mus LD50:395 mg/kg TXAPA9 5,427,63

24958. YTTERBIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-rat LD50: 142 mg/kg AEHLAU 5,437,62

24959. YTTERBIUM CHLORIDE ELATATE COMPLEX
TXDS: ipr-rbt LD50: 95 mg/kg AEHLAU 5,437,62

24960. YTTERBIUM TRICHLORIDE see: 24957 YTTERBIUM CHLORIDE

24961. YTTERBIUM NITRATE
MW: 149.54 MOLFM: (N-O3-H .1/2Yb)
TXDS: orl-rat LD50: 3100 mg/kg TXAPA9 5,750,63

24962. YTTRIA see: 24967 YTTRIUM OXIDE

24963. YTTRIUM CHLORIDE
CAS: 010361979 MW: 195.26 MOLFM: Cl3-Y
WLN: Y& C3
SYN: YTTRIUM TRICHLORIDE *

TXDS: ipr-rat LD50:450 mg/kg AIEOAX 1,637,50
ipr-mam LD50:45 mg/kg JPMSAE 54,663,65
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

24964. YTTRIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD50: 79 mg/kg AEHLAU 5,437,62

24965. YTTRIUM CHLORIDE,EDETATE COMPLEX
TXDS: ipr-rbt LD50: 107 mg/kg AEHLAU 5,437,62

24966. YTTRIUM NITRATE see: 10732 NITRIC ACID, YTTRIUM(3+) SALT

24967. YTTRIUM OXIDE
CAS: 0015714369 MW: 225.82 MOLFM: O3-Y2
SYN: YTTRIA *
TXDS: ipr-rat LD50: 500 mg/kg AMIEDC 1,637,50
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,22139,72

24968. YTTRIUM TRICHLORIDE see: 24963 YTTRIUM CHLORIDE

24969. ZACTANE CITRATE see: 2519 AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER, CITRATE

24970. ZACTRAN see: 5060 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

24971. ZAROLAN see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

24972. ZARONDAN-SALT see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

24973. ZARONTIN see: 22314 SUCCINIMIDE, 2-ETHYL-2-METHYL-

24974. ZASSOL see: 6687 CYANIC ACID, SODIUM SALT

24975. ZECTRAN see: 5060 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

24976. ZECTRAN see: 5060 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

24977. ZENITE see: 3484 2-BENZOTHIAZOLETHIOL, ZINC SALT

24978. ZETHIRAN CHLORIDE
CAS: MAL0074545 MW: 279.39 MOLFM: Cl3-Yb
TXDS: ivn-mus LD50:10 mg/kg DZGGAK 41,297,52

24979. ZEXDANE see: 10244
ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

24980. ZLSE1 F see: 391 ACETIC ACID VINYL ESTER

24981. ZEST see: 11921 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-

24982. ZETAX see: 3484 2-BENZOTHIAZOLETHIOL, ZINC SALT

24983. ZEXTRAN see: 5060 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

24984. ZIANAIN see: 14777 MERCURY, (ACETATO)PHENYL-

24985. ZINC ACITATE see: 394 ACETIC ACID, ZINC SALT

24986. ZINC ALLYL DITHIO CARBAMATE
TXDS: orl-rat LD50:575 mg/kg SHELL* -,119,61

24987. ZINC BENZOTHIAZOLYL MERCAPTIDE see: 3484 2-BENZOTHIAZOLETHIOL, ZINC SALT

24988. ZINC DIBUTYLDITHIOCARBAMATE
TXDS: ivn-rbt LD50:500 mg/kg/10W1 TFX:CAN JBJSA3 38A,809,56
ims-rbt LD50:20 mg/kg TFX:CAN BJCAAI 20,778,66

24989. ZINC, BIS(2-BENZOTHIAZOLETHIOLATO)- see: 3484 2-BENZOTHIAZOLETHIOL, ZINC SALT

24990. ZINC BIS(DIBUTYLDITHIOCARBAMATE)-
CAS: 0001180232 MW: 476.09 MOLFM: N-S2-C9-H19.1/2Zn
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

24991. ZINC BIS(DIMETHYLDITHIOCARBAMATE)
SYN: ZERAM *
TXDS: orl-rat LD50:1400 mg/kg TXAPA9 21,315,72
orl-rbt LD50:100 mg/kg TXAPA9 21,315,72

24992. ZINC TRIS(DIMETHYLDITHIOCARBAMATE)CYCLOHEXYLAMINE COMPLEX
SYN: ZIRAM CYCLOHEXYLAMINE COMPLEX *
TXDS: orl-rat LD50:1400 mg/kg TXAPA9 21,315,72

24993. ZINC BUTTER see: 24994 ZINC CHLORIDE

24994. ZINC CHLORIDE
CAS: 007646857 MW: 136.27 MOLFM: Cl2-Zn
WLN: ZN G2
SYN: BUTTER OF ZINC * ZINC BUTTER * ZINC DICHLORIDE *
TXDS: ivn-rat LDLo: 75 mg/kg 12VXA4
par-ckn TDLo:1 mg/kg TFX:NEO CANRA4 6,464,53
U.S. OCCUPATIONAL STANDARD USOS-air PEBEAC 37,22139,72

24995. ZINC CYANIDE
CAS: 000557211 MOLFM: N2-Zn-C2
WLN: ZN CN2
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,28,53

24996. ZINC DIACETATE see: 394 ACETIC ACID, ZINC SALT

24997. ZINC DICHLORIDE see: 24994 ZINC CHLORIDE

24998. ZINC DIETHYLDITHIOCARBAMATE
CAS: 000136947 MW: 121.82 MOLFM: N-S2-C5-H11 .1/2Zn
WLN: SUYSHN2&2 & 2-ZN-
TXDS: orl-rbt LD50:600 mg/kg ICAO**

24999. ZINC DIMETHYLDITHIOCARBAMATE
CAS: 000137304 MW: 153.91 MOLFM: N-S2-C3-H7 .1/2Zn
WLN: SUYSHN1&1 & 2-ZN-
SYN: BIS(DIMETHYLDITHIOCARBAMATO)ZINC *
TXDS: orl-rat LD50: 1400 mg/kg PCOC** ~,1250,-
orl-rat TDLo:14 gm/kg/95WI TFX:NEO VPITAW 29,71,70
orl-mus TDLo:1500 mg/kg TFX:NEO VOONAW 15,71,69

25000. ZINC DITHIOPHOSPHATE See: 19030 PHOSPHORODITHIOIC ACID, ZINC SALT

25001. ZINC ETHYLENEBISTHIOCARBAMATE see: 25002 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

25002. ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-
CAS: 000142143
SYN: ASPUN * ETHYLENEBIS(DITHIOCARBAMIC ACID), ZINC SALT * ETHYL ZIMATE
* PEBZATE * DIPZENE * ZINC ETHYLENEBISTHIOCARBAMATE * ZINEB
*
TXDS: orl-rat TDLo:55 mg/kg/95WI TFX:NEO VPITAW 29,71,70

25003. ZINC FLUORIDE
CAS: 007783495 MW: 105.37 MOLFM: F2-Zn
TXDS: orl-gpg LDLo:200 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:100 mg/kg AMSSAQ 173,5,63

25004. ZINC FLUOSILICATE
MW: 267.46 MOLFM: (F6-Si .Zn)
SYN: ZINC HEXAFLUOROSILICATE *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,28,53
orl-gpg LDLo:100 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:200 mg/kg AMSSAQ 173,5,63

25005. ZINC HEXAFLUOROSILICATE see: 25004 ZINC FLUOSILICATE

25006. ZINC MERCAPTOBENZOTHIAZOLATE see: 3484 2-BENZOTHIAZOLETHIOL, ZINC SALT

25007. ZINC 2-MERCAPTOBENZOTHIAZOLE see: 3484 2-BENZOTHIAZOLETHIOL, ZINC SALT

25008. ZINC NAPHTHENATE see: 16347 NAPHTHENIC ACID, ZINC SALT

25009. ZINC OXIDE
TXDS: ihl-rat LDLo:400 mg/m AEHLAU 7,346,63

25010. ZINC PERCHLORATE see: 16011 PERCHLORIC ACID, ZINC SALT

25011. ZINC PHOSPHIDE
CAS: 001314847 MW: 258.05 MOLFM: P2-Zn3
TXDS: orl-rat LD50: 41 mg/kg PCOC** ~,1242,-

25012. ZINC PYRITHIONE
TXDS: orl-rat LDLo:92 mg/kg TXAPA9 20,89,71

25013. ZINC SULFATE see: 22956 SULFURIC ACID, ZINC SALT (1:1)

25014. ZINC TETRAPHENOATE
TXDS: ipr-mus LDLo:0 mg/kg NTIS** AD277-689

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25015. ZINC TRICHLOROPHENATE
TXDS: orl-rat LD50:1000 mg/kg PCOC** -,1244,-

25016. ZINEB see: 25002 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

25017. ZINKOSITE see: 22556 SULFURIC ACID, ZINC SALT (1:1)

25018. ZIRAM see: 24991 ZINC BIS(DIMETHYLDITHIOCARBAMATE)

25019. ZIRAM CYCLOHEXYLAMINE COMPLEX see: 24992 ZINC BIS(DIMETHYLDITHIOCARBAMATE)CYCLOHEXYLAMINE COMPLEX

25020. ZIRCONIUM CHLORIDE
CAS: 010026116 MW: 233.02 MOLFM: Cl4-Zr
TXDS: orl-rat LD50:1688 mg/kg HYSAAV 31,328,66
orl-mus LD50:655 mg/kg HYSAAV 32,343,67

25021. ZIRCONIUM CITRATE
TXDS: orl-rat LD50:1668 mg/kg JPETAB 94,1,68

25022. ZIRCONIUM FLUORIDE
CAS: 007783644 MW: 167.22 MOLFM: F4-Zr
WLN: ZR F4
SYN: ZIRCONIUM TETRAFLUORIDE *
TXDS: ivn-mus LD50:98 mg/kg 19UQAS -,30,65

25023. ZIRCONIUM GLUCONATE
TXDS: ipr-mam LD50:247 mg/kg JPETAB 94,1,48

25024. ZIRCONIUM LACTATE see: 14033 LACTIC ACID, ZIRCONIUM SALT (4:1)

25025. ZIRCONIUM NITRATES
TXDS: orl-rat LD50: 853 mg/kg JOCDAE 19,573,66

25026. ZIRCONIUM OXIDES
TXDS: ipr-mus LD50: 87 mg/kg COREAF 256,1043,63

25027. ZIRCONIUM SULFATE see: 22557 SULFURIC ACID, ZIRCONIUM(4+) SALT (2:1)

25028. ZIRCONIUM TETRAFLUORIDE see: 25022 ZIRCONIUM FLUORIDE

25029. ZIRCONYL ACETATE
TXDS: orl-rat LD50:4100 mg/kg AMIHBC 1,637,50
ipr-rat LD50:300 mg/kg AMIHBC 1,637,50

25030. ZIRCONYL CHLORIDE
TXDS: orl-rat LD50: 3500 mg/kg AMIHBC 1,637,50
ipr-rat LD50:400 mg/kg AIHOAX 1,637,50
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

25031. ZIRCONYL NITRATE
TXDS: orl-rat LD50:2500 mg/kg AIHOAX 1,637,50
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

25032. ZIRCONYL SODIUM CITRATE
TXDS: ipr-rat LD50:1710 mg/kg JPETAB 94,1,48

25033. ZIRCONYL SODIUM GLUCONATE
TXDS: ipr-rat LD50:1250 mg/kg AIHOAX 1,637,50

25034. ZIRCONYL SODIUM SULFATE
TXDS: ipr-rat LD50:4100 mg/kg AMIHBC 1,637,50

25035. ZIRCONYL SULFATE
TXDS: orl-rat LD50:3500 mg/kg AIHOAX 1,637,50

25036. ZMBT see: 3484 2-BENZOTHIAZOLETHIOL, ZINC SALT

25037. ZMMB see: 3484 2-BENZOTHIAZOLETHIOL, ZINC SALT

25038. ZOLA GRL see: 23503 TOLUENE-2,4-DIAMINE

25039. ZOLONL see: 8059 O,O-DIETHYL S-(6-CHLOROBENZOXAZOLONE-3-YL-METHYL) PHOSPHORODITHIOATE

25040. ZORAMD see: 17552 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

25041. ZOXAZOLEMINE
CAS: 00006165 MW: 166.59 MOLFM: N2-O-Cl-C7-H5
SYN: 2-AMINO-5-CHLOROBENZOXAZOLE * PLEXIN * MCN-485 *
TXDS: orl-man TDLo:21 mg/kg/D TFX:CNS JAMAAP 160,745,56
orl-rat LD50:375 mg/kg 12VXA4
ipr-rat LD50:162 mg/kg JPETAB 129,75,60

	orl-mus LD50:625 mg/kg	JPETAB 129,75,60
	ipr-mus LD50:376 mg/kg	JPETAB 129,75,60

25042. ZYLOPRIM see: 20436 1H-PYRAZOLO(3,4-d)PYRIMIDIN-4-OL

25043. ZYTRON (TXAPA9 21,315,72) see: 18931 PHOSPHORAMIDOTHIOIC ACID,ISOPROPYL-,O-2,4-DICHLOROPHENYL O-METHYL ESTER

BIBLIOGRAPHIC REFERENCES

AABIAV	Annals of Applied Biology (London/New York)
AACRAT	Anesthesia and Analgesia, Current Researches (Cleveland)
AAPM**	Annales d'Anatomie Pathologique Medicochirurgicale
ABDH**	Abderhalden's Handbook
ABMGAJ	Acta Biologica et Medica Germanica (Berlin)
ACPHAA	Annales de Chimie et de Physique (Paris)
ACRAAX	Acta Radiologica (Stockholm)
ACVIA9	Acta Vitaminologica (Milan)
ADSYAF	Archives of Dermatology and Syphilology (Chicago)
AECR**	Atomic Energy Commission (Report) MDDC-1715
AEHA**	U.S. Army Environmental Hygiene Agency (Edgewood Arsenal, Md.).
AEHLAU	Archives of Environmental Health (Chicago)
AERO**	Aerojet General for Wright-Patterson Air Force Base, Toxic Hazards Division AMRL (MRT) (Ohio)
AEXPBL	Archiv fuer Experimentelle Pathologie und Pharmakologie (Berlin)
AFDOAQ	Association of Food and Drug Officials of the United States, Quarterly Bulletin (Austin, Texas)
AFOAR*	U.S. Air Force, Office of Aerospace Research (Arlington, Va.)
AGGHAR	Archiv fuer Gewerbepathologie und Gewerbehygiene (Heidelberg)
AHRTAN	Archiv Za Higijenu Rada i Toksikologigju (English Translation: Archives of Industrial Hygiene and Toxicology, Belgrade) (Zagreb)
AIBLAS	Archives Italiennes de Biologie (Pisa)
AICCA6	Acta Unio Internationalis Contra Cancrum (Louvain, Belgium)
AIHAAP	American Industrial Hygiene Association Journal (Baltimore)
AIHC**	American Industrial Hygiene Association Abstracts
AIHG**	American Industrial Hygiene Association, Hygienic Guide Series
AIHOAX	Archives of Industrial Hygiene and Occupational Medicine (Baltimore)
AIMDAP	Archives of Internal Medicine (Chicago)
AIMEAS	Annals of Internal Medicine (Baltimore)
AIMSA2	Archivio Italiano di Medicina Sperimentale (Turin)
AIPTAK	Archives Internationales de Pharmacodynamie et de Therapie (Ghent, Belgium)
AIPUAN	Archivio Italiano di Patologia e Clinica dei Tumori (Milan)
AISFAR	Archivio Italiano di Scienze Farmacologiche (Modena, Italy).
AITDAQ	Archiwum Immunologii i Terapii Doswiadczalnej (Warsaw)
AJCAA7	American Journal of Cancer (Baltimore, New York)
AJCPAI	American Journal of Clinical Pathology (Baltimore)
AJDNAH	American Journal of Digestive Diseases and Nutrition (New York)
AJEBAK	Australian Journal of Experimental Biology and Medical Science (Adelaide, Australia)
AJMSA9	American Journal of the Medical Sciences (Philadelphia)
AJPAA4	American Journal of Pathology (New York/Boston)
AJPC**	Lehmann, Arnold J. (personal communication)
AJPHAP	American Journal of Physiology (Washington/Baltimore/Boston)
AJPSAA	American Journal of Psychiatry (Baltimore)
AJSGA3	American Journal of Syphilis, Gonorrhea, and Venereal Diseases (St. Louis)
AJTHAB	American Journal of Tropical Medicine and Hygiene (Baltimore)
AJTMAQ	American Journal of Tropical Medicine (Baltimore)
AJVRAH	American Journal of Veterinary Research (Chicago)
AKBNAE	Arkhiv Biologicheskikh Nauk (Leningrad)
AMASA4	Acta Medica Academiae Scientiarum Hungaricae (Budapest)
AMIHAB	American Medical Association Archives of Industrial Health (Chicago)
AMIHBC	American Medical Association Archives of Industrial Hygiene and Occupational Medicine (Chicago)
AMJPA6	American Journal of Pharmacology (Philadelphia)
AMMJA3	Anais de Microbiologia. Instituto de Microbiologia. Universidade do Brasil (Rio de Janiero)
AMPIAF	Acta Medica Philippina (Manila)
AMPR**	Archives des Maladies Professionnelles
AMPRA8	American Practitioner (Philadelphia)
AMSCAC	American Scientist (New Haven)
AMSHAR	Acta Morphologica Academiae Scientiarum Hungaricae (Budapest)
AMSSAQ	Acta Medica Scandinavica, Supplement (Stockholm)
AMUK**	Acta Medica Univ. Kioto (Kioto, Japan)
ANAEA3	Annals of Allergy (St. Paul)
ANENAG	Annales d'Endocrinologie (Paris)
ANESAV	Anesthesiology. American Society of Anesthesiologists (Philadelphia)
ANREAK	Anatomical Record (Philadelphia)
ANTBAI	Antibiotiki (English Translation: Antibiotics, New York) (Moscow)
ANTCAO	Antibiotics and Chemotherapy (New York)
ANYAA9	Annals of the New York Academy of Sciences (New York)
ANZJA7	Australian and New Zealand Journal of Surgery (Melbourne)
AOHYA3	Annals of Occupational Hygiene (Oxford/New York)
APACAB	Acta Physiologica (Budapest)
APAVAY	Virchows Archiv fuer Pathologische, Anatomie und Physiologie und fuer Klinische Medizin (Berlin)

APBDAJ	Archiv der Pharmazie und Berichte der Duetschen Pharmazeutishen Gesellschaft (Weinheim, Germany)
APEPA2	Archiv fuer Experimentalle Pharmakologie und Pathologie (Leipzig)
APJAAG	Acta Pathologica Japonica (Tokyo)
APMBAY	Applied Microbiology (Baltimore)
APMIAL	Acta Pathologica et Microbiologica Scandinavica (Copenhagen)
APPHAX	Acta Poloniae Pharmaceutica (English Translation: Bimonthly of the Polish Pharmaceutical Society, Washington) (Warsaw)
APRCAS	American Perfumer and Cosmetics (Oak Park, Ill.)
APSCAX	Acta Physiologica Scandinavica (Stockholm)
APTOA6	Acta Pharmacologica et Toxicologica (Copenhagen)
APYAAN	Archiv fuer Anatomie und Physiologie, Physiologische Abteilung (Berlin)
APYPAY	Acta Physiologica Polonica (Warsaw)
ARDSAK	Archiv fuer Dermatologie und Syphilis (Berlin)
ARGEAR	Archiv fuer Geschwulstforschung (Dresden, Germany)
ARGHA2	Arbeiten Aus Dem Reichsgesundheitsante (Berlin)
ARPAAQ	Archives of Pathology (Chicago)
ARPCAW	Annual Reports on the Progress of Chemistry. Chemical Society of London. (London)
ARRDAB	American Review of Respiratory Diseases (New York)
ARSIM*	Agricultural Research Service, USDA Information Memorandum
ARZNAD	Arzneimittel—Forschung (Aulendorf, Germany)
ARZWA6	Aerztliche Wochenschrift (Berlin)
ASBMAX	Annales de la Societe Belge de Medicine Tropicale (Antwerp, Belgium)
ASTHA6	Archiv fur Schiffs—und Tropenhygiene, Pathologie und Therapie Exotischer Krankheiten (Leipzig)
ASVMAV	Abstracts of Soviet Medicine (Amsterdam)
ATMPA2	Annals of Tropical Medicine and Parasitology (Liverpool)
ATSYAP	Anesthesiology (Amsterdam)
ATXKA8	Archiv fuer Toxikologie (Berlin)
BAFEAG	Bulletine de l'association Francaise pour l'Etude du Cancer (Paris)
BANMAC	Bulletin de l'Academie Nationale de Medicine (Paris)
BBMS**	Bovet, D. and Bovet-Nitti, F. "Medicaments du Systeme Nerveux Vegetatif" S. Karger: New York (1948)
BCPCA6	Biochemical Pharmacology (Oxford/New York)
BDCGAS	Berichte der Deutschen Chemischen Gesellschaft (Leipzig/Berlin)
BECCAN	British Empire Cancer Campaign, Annual Report (London)
BECTA6	Bulletin of Environmental Contamination and Toxicology (New York)
BESAAT	Bulletin of the Entomological Society of America (Baltimore/Washington)
BFRAAV	Bulletin de l'Institut International du Froid, Annexe (Paris)
BIALAY	Biochimica Applicata (Parma, Italy)
BIJOAK	Biochemical Journal (London/New York)
BIZEA2	Biochemische Zeitschift (Berlin)
BJANAD	British Journal of Anesthesia (Manchester)
BJCAAI	British Journal of Cancer (London)
BJFPA5	British Journal of Experimental Pathology (London)
BJIMAG	British Journal of Industrial Medicine (London)
BJPCAL	British Journal of Pharmacology and Chemotherapy (London)
BJPCBM	British Journal of Pharmacology (London)
BKNJA5	Biken Journal (Osaka, Japan)
BKOBAK	Bitki Koruma Bulteni (Ankara, Turkey)
BKZHAP	Biokhimichnii Zhurnal (Kiev)
BLOOAW	Blood (New York)
BMJOAE	British Medical Journal (London)
BMRII*	Patty, F. A. and W. P. Yant, U.S. Bureau of Mines Report of Investigation No. 2979 (1929)
BPAAAG	Beitraege zur Pathologischen Anatomie und zur Allgemeinen Pathologie (Stuttgart)
BRREAP	Brain Research, International Multidisciplinary Journal Devoted to Fundamental Research in the Brain Sciences (Amsterdam)
BSBSAS	Boletin de la Sociedad de Biologia de Santiago de Chile (Santiago)
BSCIA3	Bulletin de la Societe de Chimie Biologique (Paris)
BSIBAC	Bolletino della Societe Italiana di Biologia Sperimentale (Naples, Italy)
BUCABS	Bulletin du Cancer: Formerly Bulletine de l'association Francaise pour l'Etude du Cancer (Paris)
BWHOA6	Bulletin of the World Health Organization (Geneva/New York)
CANRA4	Cancer, Revue Internationale d'Etudes Cancerologigues (Brussels)
CBCCT*	Chemical Biological Coordination Center, Summary Biological Tests, National Research Council (Washington)
CCACT*	Compounds Which Have Been Tested for Carcinogenic Activity, PHS-149
CCMLR*	Chemical Corps Medical Laboratories Research Report No. 180 (1953)
CCWI**	Carlisle Chemical Works, Inc., Technical Bulletin
CDEST*	Chemical Defense Establishment (Ottawa)
CHABA8	Chemical Abstracts (Columbus, Ohio)
CHDCAQ	Comptes Rendus Hebdomadaires des Seances de l'Academie de Sciences, Series C. Sciences Chimigues (Paris)
CHIMA*	Chim Acta
CHINAG	Chemistry and Industry (London)
CITOX*	Elkins, H. B., The Chemistry of Industrial Toxicology, 2nd ed., Wiley, New York 1959
CIUB**	Chemisches Institut, University Bonn, Germany (for U.S. Dept. of Army)
CJBIAE	Canadian Journal of Biochemistry (Ottawa)
CJBPAZ	Canadian Journal of Biochemistry and Physiology (Ottawa)
CJCMAV	Canadian Journal of Comparative Medicine (Quebec)
CJPPA3	Canadian Journal of Physiology and Pharmacology (Ottawa)
CJSUAX	Canadian Journal of Surgery (Toronto)
CLORO*	The Clorox Company Report (Oakland, California)
CLPTAT	Clinical Pharmacology and Therapeutics (St. Louis)
CMIAAC	Clinica Medica Italian, Archivic Clinico (Milan/Bologna)
CMTRAG	Chemotherapia (Basel)
CNCRA6	Cancer Chemotherapy Reports (Bethesda, Maryland)
CNREA8	Cancer Research (Chicago/Baltimore)
CONEAT	Confinia Neurologica (Basel)

COREAF	Comptes Dendus Hebdomadaires Des Seances. Academie Des Sciences (Paris)
CPAJAK	Canadian Psychiatric Association Journal (Ottawa)
CPBTAL	Chemical and Pharmaceutical Bulletin (Tokyo)
CPCHAO	Clinical Proceedings of Children's Hospital (Washington)
CRASD*	Comptes Rendus de l'Academie de Sciences (D) (Paris)
CRDL**	Chemical Research and Development Laboratory, U.S. Army (Edgewood Arsenal, Md.)
CRSBAW	Comptes Rendus des Seances de la Societe de Biologie et de Ses Filiales (Paris)
CRSSAF	Comptes Rendus des Seances de la Societe de Biologie (Paris)
CTCP**	Clinical Toxicology of Commercial Products—Acute Poisoning, 3rd Ed., Gleason, et al, Williams and Wilkins, Baltimore, 1968
CTOXAO	Clinical Toxicology (New York)
CURL**	Chicago University Radiation Laboratory (Chicago)
CUSCAM	Current Science (Bangacore, India)
DAAP**	Dubois' Archiv fuer Anatomie und Physiologie Supplement
DANKAS	Doklady Akademii Nauk (Moscow)
DDCEN*	Defense Documentation Center (Alexandria, Va.)
DDLA**	Barnes, C. C., Eltherington, L. G., Drug Dosage in Laboratory Animals—A Handbook, Univ. of California Press, Berkeley: 1965
DEGEA3	Deutsche Gesundkeitswesen (Berlin)
DMWOAX	Deutsch Medizinische Wochenschrift (Stuttgart, Germany)
DOEAAH	Down to Earth, Review of Agricultural Chemical Progress (Midland, Michigan)
DOWCC*	Dow Chemical Company (Midland, Mi.)
DREO**	Defense Research Establishment (Ottawa)
DTLVS*	Documentation of Threshold Limit Values for Substances in Workroom Air, Cincinnati, Ohio, Amer. Conf. of Governmental Industrial Hygienists, 1971
DUPON*	E. I. Dupont de Memours and Company, Technical Sheet (Wilmington, Delaware)
DUSA**	Oslo and Farrer, Dispensatory of the USA, 25th Ed., J. B. Lippincott Co. (Philadelphia)
DVASAW	Doklady Vsesoyuznoi Akademii Selskokhozyaistvennyh Nauk (Moscow)
DZCHA3	Deutsche Zeitschrift fuer Chirurgie (Leipzig)
DZGGAK	Deutsche Zeitschrift fuer Die Gesamte Gerichtliche Medizin (Heidelberg)
EJCAAH	European Journal of Cancer (Oxford)
EMSUA8	Experimental Medicine and Surgery (New York)
ENDOAO	Endocrinology (Springfield, Ill.)
ERNFA7	Ernaehrungsforschung (Berlin)
EVANS*	Evans Cosmetics, Inc.
EVSSAV	Environmental Space Sciences (New York)
EXPAAA	Experimental Parasitology (New York)
EXPEAM	Experientia (Basel)
EXPTAX	Experimentelle Pathologie (Jena)
FAREAI	Farmaceutisk Revy (Stockholm)
FARVAZ	Farmakologiia Alkaloidov (Tashkent, USSR)
FATOAO	Farmakologiia i Toksikologiia (English Translation: Pharmacology and Toxicology, New York) (Moscow)
FCTXAV	Food and Cosmetics Toxicology (London)
FDADF*	Food and Drug Administration Data File (Washington)
FDADP*	Food and Drug Administration, Division of Pharmacology, Quarterly Report
FDAR**	Food and Drug Administration Reports (Washington)
FEPRA7	Federation Proceedings, Federation of American Societies for Experimental Biology (Washington)
FEREAC	Federal Register (Washington)
FMDZAR	Fortschritte der Medizin (Munich)
FMNUAS	Farmacia Nueva (Madrid)
FOENAA	Folia Endocrinologica (Rome)
FSASAX	Fette, Seifen, Anstrichmittel (Hamburg)
FTNZAO	Food Technology in New Zealand (Auckland, N. Z.)
FTWH**	Food Technology
FZPAAZ	Frankfurter Zeitschrift fuer Pathology (Munich)
GANNA2	Japanese Journal of Cancer Research (Tokyo)
GANRAE	Japanese Journal of Cancer Clinics (Tokyo)
GASTAB	Gastroenterology (Baltimore)
GCCP**	Guide to Chemicals Used in Crop Protection, Canada Department of Agriculture, 4th Ed., 1961
GDSC**	G. D. Searle & Co., Division of Biological Research, 1956, SC-7105 Pharmacological Studies
GIFT**	Gigiena i fiz Truda, Pro Tokskol Klin (USSR)
GIOK**	Gigiena i Otsenka Khim. Faktorov Vnesh. Spedy (USSR)
GISAAA	Gigiena i Sanitariya, English Translation at HYSAAV (USSR)
GNKAA5	Genteika (English Translation: Soviet Genetics, New York) (Moscow)
GRCSB*	Service Bulletin, Goodrich Co.
GROWAH	Growth (Philadelphia)
GTNIAI	Geneeskundig Tijdschrift voor Nederlandsch-Indie (Djakarta)
GTPZAB	Gigiena Truda i Professional'nye Zabolevaniia (Moscow)
GUCHAZ	Guide to the Chemicals Used in Crop Protection (London/Ontario)
HAOCA*	Von Oettingen, W. F., The Halogenated Aliphatic, Olefinic, Cylic Aromatic, and Aliphatic-aromatic Hydrocarbons Including the Halogenated Insecticides, Washington, D. C., USPHS Publication No. 414, 1955
HAOP**	Health Aspects of Poisoning
HAZL**	Hazelton Laboratories, Inc. (Falls Church, Va.)
HDEP**	Heffter's Handbuch der Experimentelle Pharmakologie
HINAAU	Hindustan Antibiotics Bulletin (India)
HINEL*	Hine Laboratories for U.S. Air Force (San Francisco)
HLPA**	Helvet. Physiol. Acta
HOCC**	Hooker Chemical Corp. (Niagara Falls, N. Y.)
HPDT**	Dreisbach, R. H., Handbook of Poisoning: Diagnosis and Treatment, 4th Edition, Lange Medical Publications, Los Altos, Calif., 1963
HPPAAL	Helvetica Physiologia and Pharmacologica Acta (Basel)
HSZPAZ	Hoppe-Seyler's Zeitschrift fuer Physiologische Chemie (Berlin)
HTOX**	Handbook of Toxicology, Volume IV, W. B. Saunders Company, Philadelphia and London: 1959

HTPW**	Handbook of Toxicity of Pesticides to Wildlife, U.S. Department of Interior (Washington)
HUMAN*	Humangenetik
HYSAAV	Hygiene and Sanitation: (English Translation of Gigiena Sanitariya) (Springfield, Va.)
IASKA6	Izvestiia Akademii Nauk, SSSR, Seriia Khimicheskaii (Moscow)
IBTL**	Industrial Bio-Test Laboratories, Inc. (Northbrook, Illinois)
ICAO**	Proceedings of the 9th International Congress for Accidental and Occupational Medicine, London, 1948
IECHAD	Industrial and Engineering Chemistry (Washington)
IFEP**	Il Farmaco—Edizione Practica
IHFCAY	Industrial Hygiene Foundation of America, Chemistry and Toxicology Series, Bulletin (Pittsburgh)
IHFMAU	Industrial Hygiene Foundation of America, Medical Series, Bulletin (Pittsburgh)
IHGBB3	Industrial Hygiene Bulletin, New York State, Department of Labor (New York)
IHYDAU	Industrial Hygiene Digest (Pittsburgh)
IIFBA4	Izvestiia na Instituta po Fiziologiia, Bulgarska Akademiya na Naukite (Sofia)
IJCNAW	International Journal of Cancer (Copenhagen)
IJLP**	International Journal of Leprosy
IJMRAQ	Indian Journal of Medical Research (Calcutta/Delhi)
IJRBA3	International Journal of Radiation Biology and Related Studies in Physics, Chemistry and Medicine (London)
IMSUAI	Industrial Medicine and Surgery (Chicago/Miami)
INHEAO	Industrial Health (Kawasaki, Japan)
INMEAF	Industrial Medicine (Chicago)
INURAQ	Investigative Urology (Baltimore)
IRGGAJ	Internationales Archiv fuer Gewerbe-pathologie und Gewerbehygiene (Heidelberg)
IRMEA9	International Record of Medicine (New York)
IVETS*	Institute of Veterinary Sanitation
IZVIAK	International Review of Vitamin Research (Bern)
JACSAT	Journal of the American Chemical Society (Washington)
JAFCAU	Journal of Agricultural and Food Chemistry (Washington)
JAIHAQ	Journal of the American Institute of Homeopathy (Philadelphia)
JAMAAP	Journal of the American Medical Association (Chicago)
JANTAJ	Journal of Antibiotics (Tokyo)
JAOCA7	Journal of the American Oil Chemist's Society (Chicago)
JAPMA8	Journal of the American Pharmaceutical Association, Scientific Edition (Washington)
JAPYAA	Journal of Applied Physiology (Bethesda, Md.)
JBCHA3	Journal of Biological Chemistry (Baltimore)
JBJSA3	Journal of Bone and Joint Surgery (Boston)
JCINAO	Journal of Clinical Investigation (Boston/New Haven)
JCREA8	Journal of Cancer Research (Baltimore)
JCSOA9	Journal of the Chemical Society (London)
JEEMAF	Journal of Embryology and Experimental Morphology (London)
JEENAI	Journal of Economic Entromology (Washington)
JEMEAV	Journal of Experimental Medicine (New York)
JFALAX	Journal of the Faculty of Agriculture, Tottori University (Tottori, Japan)
JHHBAI	Bulletin of the Johns Hopkins Hospital (Baltimore)
JIDEAE	Journal of Investigative Dermatology (Baltimore)
JIDHAN	Journal of Industrial Hygiene (Baltimore/New York)
JIHTAB	Journal of Industrial Hygiene and Toxicology (Baltimore/New York)
JJEMAG	Japanese Journal of Experimental Medicine (Tokyo)
JJPAAZ	Japanese Journal of Pharmacology (Tokyo)
JLACBF	Justus Liebigs Annalen der Chemie (Leipzig)
JLCMAK	Journal of Laboratory and Clinical Medicine (St. Louis)
JMCMAR	Journal of Medicinal Chemistry (Washington)
JMPCAS	Journal of Medicinal and Pharmaceutical Chemistry (Washington)
JMSHAO	Journal of the Mount Sinai Hospital (New York)
JNCIAM	Journal of the National Cancer Institute (Washington)
JNDRAK	Journal of New Drugs (Albany, New York)
JNMDAN	Journal of Nervous and Mental Diseases (Baltimore)
JOALAS	Journal of Allergy: Including Allergy Abstracts (St. Louis)
JOBAAY	Journal of Bacteriology (Baltimore)
JOCDAE	Journal of Chronic Diseases (New York)
JOCEAH	Journal of Organic Chemistry (Washington)
JOCMA7	Journal of Occupational Medicine (Chicago)
JONUAI	Journal of Nutrition (Philadelphia)
JOURAA	Journal of Urology (Baltimore)
JPBAA7	Journal of Pathology and Bacteriology (London)
JPETAB	Journal of Pharmacology and Experimental Therapeutics (Baltimore)
JPHAA3	Journal of the American Pharmaceutical Association (Washington)
JPHYA7	Journal of Physiology (London)
JPLD**	Journal of Phrm. (London)
JPMSAE	Journal of Pharmaceutical Sciences (Washington)
JPPMAB	Journal of Pharmacy and Pharmacology (London)
JPTLAS	Journal of Pathology (Edinburgh, Scotland)
JRMSAS	Journal of the Royal Microscopical Society (London)
JRPFA4	Journal of Reproduction and Fertility (Oxford)
JSCCA5	Journal of the Society of Cosmetic Chemists (London)
JTCSAQ	Journal of Thoracic and Cardiovascular Surgery (St. Louis)
KGGZAL	Oral Surgery (Tokyo)
KHZDAN	Khigiena i Zdraveopazvane (Sofia)
KLWOAZ	Klinische Wochenschrift (Berlin)
KODAK*	Eastman Kodak Company (Rochester, New York)
KWIB**	Klinische Wissenschaftschrift (Berlin)
LAACAR	Laboratory Animal Care (Joliet, Ill.)
LAINAW	Laboratory Investigation (Baltimore/New York/Philadelphia)

LANCAO	Lancet (London)
LAPPA5	Lavori Dell'Instituto Di Anatomia E Isotologia Pathologica Dell'Universita Degli Studi Di Perugia (Perugia, Italy)
LDBU**	Langer Dissertation, Breslow, 1932
LIKSAK	Life Sciences (Oxford/New York)
LIMEA*	Laboratories of Industrial Medicine, Eastman Kodak Company (Rochester, New York)
LPRO**	Leprosy
LSPPAT	Life Sciences, Part 1, Physiology and Pharmacology (New York)
LZAVAL	Latvijas P.S.R. Zinatnu Akademija, Vestis (Riga)
MELAAD	Medicina del Lavoro (Milan)
MEPAAX	Medycyna Pracy (Warsaw)
MEXPAG	Medicina Experimentalis, International Journal of Experimental Medicine (Basel)
MGONAD	Magyor Onkologia (Budapest)
MIMEAO	Minerva Medica (Turin)
MJOUAL	Medical Journal of Osaka University (Osaka, Japan)
MMJJAI	Mie Medical Journal (Tsu, Japan)
MONS**	Monsanto Co. (St. Louis)
MOPA**	Sollman, T., A Manual of Pharmacology and Its Applications to Therapeutics and Toxicology. 8th Ed., Philadelphia, W. B. Saunders, 1957
MRCSAB	Medical Research Council, Special Report Series (London)
MRLAB3	Mededeling Rijksfaculteit Landbouwwetenschappen, Gent. (Ghent, Belgium)
MRLR**	Medical Research Laboratory Reports (Edgewood Arsenal, Md.)
MSNV**	Bovet and Bovet-Nitti, Medicaments du Systeme Nerveux Vegetatif, New York, S. Krager, 1948
MTHEA8	Monographs on Therapy (New Brunswick, N. J.)
MUNKAT	Munkavedelem (Budapest)
MVMZA8	Monatshefte fuer Veterinaermedizin (Leipzig)
MZCMAF	Medizin Und Chemie (Leverkusen)
MZUZA8	Meditsinskii Zhurnal Uzbekistana (Tashkent)
NAHRAR	Nahrung, Chemie, Physiologie, Technologie (Berlin)
NATUAS	Nature (London)
NATWAY	Naturwissenschaften (Berlin)
NCIMAV	National Cancer Institute, Monograph (Bethesda, Md.)
NCINS*	National Cancer Institute (Bethesda, Md.)
NCNSA6	National Academy of Sciences, National Research Council, Chemical-Biological Coordination Center, Review (Washington)
NCPBBY	National Clearinghouse for Poison Control Centers, Bulletin (Arlington, Va.)
NDRC**	National Defense Research Committee, Office of Scientific Research and Development
NEJMAG	New England Journal of Medicine (Boston)
NEOLA4	Neoplasma (Prague)
NEPSBV	Neuropsychopharmacology (Amsterdam)
NHST**	The National Halothane Study, Edit: Bunker, Forest, Mosteller, Vandam, Washington, D. C., USGPO, 1969
NHTIA7	Nordisk Hygienisk Tidskrift (Copenhagen)
NIGZAY	Nigata Medical Journal (Tokyo)
NIHB**	N.I.H. Bulletin (Bethesda, Md.)
NIOSH*	National Institute for Occupational Safety and Health, U.S. Department of Health, Education, and Welfare, Public Health Service, Health Services and Mental Health Administration
NNGZAZ	Japanese Journal of Endocrinology (Kyoto)
NRCC**	National Research Council of Canada (Ottowa)
NSABA2	United States Atomic Energy Commission, Nuclear Science Abstracts (Washington)
NTIS**	National Technical Information Service, Springfield, Va. (Formerly U.S. Clearinghouse for Scientific and Technical Information)
NYKZAU	Folia Pharmacological Japonica (Kyoto)
OCHRAI	Occupational Health Review (Ottowa)
OCMEA4	Occupational Medicine (Chicago)
OHMJ**	Ohio Medical Journal
OIBP**	Onol. Informat., Biul Prilozhenie
OMCDS*	Olin Mathieson Chemical Data Sheet (Little Rock, Ark.)
ONCOBS	Oncology (Basel)
ASDIAF	Journal of the Osaka City Medical Center (Osaka, Japan)
OYYAA2	Oyo Yakuri (Sendai, Japan)
PAACA3	Proceedings of the American Association of Cancer Research (Philadelphia)
PACCS*	Proceedings of the Annual Conference on Atmospheric Contamination in Confined Spaces
PAPOAC	Patologia Polska (Warsaw)
PAREAQ	Pharmacological Reviews (Baltimore)
PAST**	Proceedings, American Society for Pharmacology and Experimental Therapeutics, Fall Meeting, 1951
PCOC**	Pesticide Chemicals Official Compendium, Association of the American Pesticide Control Officials, Inc., Topeka, Kansas, 1966
PDCR**	The Morphological Precursors of Cancer, Perugia, Division of Cancer Research
PDGG**	Psychotropic Drugs, S. Garattini and V. Ghetti, eds., Elsevier Press (Amsterdam)
PENNS*	Pennsalt Chemicals Corporation, Philadelphia
PEXTAR	Progress in Experimental Tumor Research (Basel/New York)
PGCO**	Procter and Gamble Company (Ivorydale, Ohio)
PGPKA8	Problemy Gematologii i Perelivaniia Krovi (English Translation: Problems of Hematology and Blood Transfusion, New York) (Moscow)
PHARAT	Pharmazie (Berlin)
PHBS**	Public Health Bulletin
PHJOAV	Pharmaceutical Journal (London)
PHMCAA	Pharmacologist (Washington)
PHREA7	Physiological Reviews (Baltimore/Washington)
PHRPA6	Public Health Reports (Washington)
PHTXA6	Pharmacology and Toxicology (New York)
PIATA8	Proceedings of the Imperial Academy of Tokyo (Tokyo)
PIND**	Pesticide Index, Frear, E. H. (Ed.), College Science Publications, State College, Pa. 1969
PMAYAH	Pharmaceutical Manufacturers' Association Yearbook (Baltimore)
PMSUAR	Pathologia et Microbiologia (Basel)
PNASA6	Proceedings of the National Academy of Sciences of the United States of America (Washington)
POSCAL	Poultry Science (College Station, Texas/Ithaca, N. Y.)
PPSOC*	Proceedings of the Pharmacology Society, Fall Meeting
PRAXAF	Praxis (Berlin)

PRLBA4	Proceedings of the Royal Society, Series B, Biological Sciences (London)
PSCBAY	Psychopharmacology Service Center Bulletin (Bethesda, Md.)
PSDTAP	Proceedings of the European Society for the Study of Drug Toxicity (Amsterdam)
PSEBAA	Proceedings of the Society for Experimental Biology and Medicine (New York)
PSTGAW	Proceedings of the Scientific Section of the Toilet Goods Association (New York)
PSYPAG	Psychopharmacologia (Berlin)
PTGSAA	Proceedings of the Scientific Section of the Toilet Goods Association, Special Supplement (New York)
PTIKP*	Promyshlennaya Toksikologia Klinika Prof. Zabolevanii, Khim. Etiol. Sb (Moscow)
PTLWAD	Polski Tygodnik Lekarski I Wiadomosci Lekarskie (Warsaw)
PTRSAV	Philosophical Transactions of the Royal Society of London (London)
PTUD**	Pharmacology and Toxicology of Uranium Compounds, Voegtlin and Hodge, N.Y., McGraw Hill, 1949
PUOMA5	Proceedings of the University of Otago Medical School (Dunedin, New Zealand)
PCPRAW	Paint and Varnish Production (New York)
RADLAX	Radiology (Easton, Pa.)
RAREAE	Radiation Research (New York)
RBBIAL	Revista Brasilieria de Biologia (Rio de Janeiro)
RCBIAS	Revue Canadienne de Biologie (Montreal)
RCHM**	Rev. Chilena de Hig. y Med. Prev.
RFECAC	Revue Francaise d'Etudes Cliniques et Biologiques (Paris/Montreal)
RHMSAC	Revue d'Hygiene et de Medecine Sociale (Paris)
RMSRA6	Review Medicale de la Suisse Romande (Geneva)
ROHM**	Rohm and Haas Company (Philadelphia)
RPCTR*	Review of Pest Control
RPZHAW	Roczniki Panstwowego Zakladu Hygieny (Warsaw)
RREVAH	Residue Reviews (New York/Berlin)
RRFIAH	Radiobiologia, Radioterapia e Fisica Medica (Bologna, Italy)
RSABAC	Revista de la Sociedad Argentina de Biologia (Buenos Aires)
SADEAN	Saglik Dergisi (Ankara)
SAMJAF	South African Medical Journal (Cape Town)
SAPHAO	Skandinavisches Archiv fuer Physiologie (Leipzig)
SCCHA7	Surgical Clinics of Chicago (Philadelphia)
SCHGA*	Flury, F. and F. Zernik, Schadliche Gase, Springer, Berlin, 1931
SCIEAS	Science (Washington)
SCIIR*	Science Information Report
SCJUAD	Science Journal (London)
SCPHA4	Scientia Pharmaceutica (Vienna)
SEIF**	Seifter, J., et al., Unpublished
SEMEAS	Semana Medica (Buenos Aires)
SHELL*	Shell Chemical Company, Acute Toxicity Data (New York)
SHMJAU	Showa Medical Association Journal (Showa, Japan)
SINCO*	Sindar Corporation
SKFL*	Smith, Kline and French Laboratories (Philadelphia)
SKIZAB	Shikku Acta Medica (Tokushima, Japan)
SLHPAH	Acta Physiologica Sinica (Peking)
SMAC**	Symposium on MAC Values, Goldwater, N. J., Stockholm (Nov. 1968)
SMWOAS	Schweizerische Medizinische Wochenschrift (Basel)
SMYT**	Smyth, Unpublished Data, Mellon Institute
SPCOAH	Soap, Perfumery and Cosmetics (London)
SPLF**	Societie Psycho-Pharmacologie Langue Francaise
SPTOX*	Lehman, A. J., Summaries of Pesticide Toxicity, Topeka, Kansas, Assoc. of Food and Drug Officials of the U.S., 1965
SRIC**	Southern Research Institute, Birmingham, Report on the Chemotherapy of Leukemia
SRILR*	Stanford Research Institute, Letter Report, (Manlo Park, California)
SSCHAH	Soap and Sanitary Chemicals (New York)
STAP**	Society of Toxicology Annual Meetings, Abstracts of Papers
STRAAA	Strahlentherapie (Munich)
STSOAN	Sbornik Nauchnykh Trudov, Severo-Osetinskii Gosudars-Vennyi Meditsinskii Institut (Ordzhonikidze, USSR)
SURGAZ	Surgery (St. Louis)
SVSABU	Sbornik Vysoke Skoly Chemicko-technologicke V Praze, Analyticka Chemie (Prague)
TFAAA8	Trudy Sektora Fiziologii, Akademiia Nauk Azerboidzhanskoi S. S. R. (Baku)
TFAKA4	Trudy Instituta Fiziologii, Akademiya Nauk Kazakhskoi SSR (Alma Ata, USSR)
TGPN**	Toksikologiya Gig. Prod. Neftekhim. Neftekhim. Proiavod
THERAP	Therapie (Paris)
TIVSAI	Trudy Vsesoiuanago Naucho-issledovatel 'skogo Institute Veternaroi Sanitarii. (Tyumon, USSR)
TJADAB	Teratology, A Journal of Abnormal Development (Philadelphia)
TJEMAO	Tohoku Journal of Experimental Medicine (Tokyo)
TKGMB8	Trudy Khar'kovskogo Gosudarstvennogo Meditsinskogo Institute (Kharkov, USSR)
TNKAO*	Trudy Nauchnoi Konferentsii Aspirantov i Ordinatorov, Moscow Medical Institute (Moscow)
TOIM**	Browning, E., Toxicity of Industrial Metals, London, Butterworths, 1961
TOXDA*	Toxikologische Datem
TOXIL*	Sbornik Vysledku Toxikologickeho Vysetreni Latek a Pripravku Ktere Byly Zkouseny v Toxikologickem Oddeleni Vyzkumneho Ustavu Organickych Syntez Toxila v Pardubicich-Rybitvi v Letech 1951-70, J. V. Marhold (Ed.), Prague, Czechoslovakia, 1972
TPFIAP	Trudy Permskogo Farmatseuticheskogo Instituta (Perm, USSR)
TPIFC*	Eagers, R. Y., Toxic Properties of Inorganic Fluorine Compounds, London, Elsevier, 1969
TPKVAL	Toksikologiya Novykh Promyshlennykh Khimicheskikh Veschestv (Moscow)
TRBMAV	Texas Reports on Biology and Medicine (Galveston)
TRENAF	Annual Report of Tokyo Metropolitan Laboratories for Medical Science (Tokyo)
TRSEAO	Transactions of the Royal Society of Edinburgh (Edinburgh)
TSKNAI	Annual Report of Gohei Tanabe Company (Osaka)
TUMOAB	Tumori (Milan)
TXAPA9	Toxicology and Applied Pharmacology (New York)
UCBP**	Atarax, Union Chimique Belge, S. A. Pharmaceutical Division (Brussels)
UCDS**	Union Carbide Data Sheet (New York)

UCPHAQ	University of California Publications in Pharmacology (Berkeley)
UICMAI	UICC Monograph Series (Berlin/New York)
URQR**	University of Rochester, Atomic Energy Project, Quarterly Report (New York)
USBCC*	U. S. Borax and Chemical Company (New York)
USBP**	U. S. Bureau of Plant Industry, Soils and Agricultural Engineering Bulletin
VAAPB7	Virchows Archiv, Abteilung A. Pathologische Anatomie (Berlin)
VCCO**	Velsicol Chemical Corp. Report, Chicago, April 18, 1971
VCTDC*	Technical Data Sheet, R. T. Vanderbilt Co. (New York)
VEAR**	Vet. Arch.
VETNAL	Veterinariia (Moscow)
VGEMAO	Verhandlungen der Gesellschaft fuer Experimentelle Medizin der Deutschen Demokratischen Republik (Dresden)
VKMGA7	Voprosy Kommunalnoi Gigieny (Kiev)
VOMN**	Voprosy Onkologii Medgiz Narkomzdrav, (Moscow)
VOONAW	Voprosy Onkologii (English Translation: Problems of Onkology, Amsterdam/ London/New York) (Leningrad)
VPITAR	Voprosy Pitaniya (Moscow)
VRDEA5	Vrachebnoe Delo (Kiev)
VZLIAB	Vojenske Zdravotnicke Listy (Prague)
WRPCA2	World Review of Pest Control (London)
WURD**	Western Utilization Research and Development Division, ARS, USDA
WYCCO*	Wyandotte Chemicals Corporation (Wyandotte, Mi.)
XPHPAW	United States Department of Health, Education and Welfare, Public Health Service Publication (Washington)
YJBMAU	Yale Journal of Biology and Medicine (New Haven)
YKKZAJ	Journal of the Pharmaceutical Society of Japan (Tokyo)
ZAARAC	Zentralblatt fuer Arbeitsmedizin und Arbeitschutz
ZAPPAN	Zentralblatt fuer Allgemeine Pathologie und Pathologische Anatamie (Jena)
ZEBLA3	Zeitschrift fuer Biologie (Munich)
ZEKBAJ	Zeitschrift fuer Krebsforschung (Berlin)
ZENBAX	Zeitschrift fuer Naturforschung, Ausgabe B. Chemie, Biochemie, Biophysik, Biologie und Verwandten Gebieten (Tubingen, Germany)
ZERNAI	Journal of Nutritional Sciences (Darmstadt, Germany)
ZFKST**	Zhurnal Farmakol Khimioter, Sredslava, Toksikol (USSR)
ZGEMAZ	Zeitschrift fuer die Gesamte Experimentelle Medizin (Heidelberg)
ZHINAV	Zeitschrift fur Hygiene und Infektionskrankheiten (Berlin)
ZLUFAR	Zeitschrift fuer Lebensmitteluntersuchung Und-forschung (Berlin)
ZMWIAJ	Zentralblatt fuer die Medizinischen Wissenschaften (Berlin)
ZTMPA5	Zeitschrift fuer Tropenmedizin und Parasitologie (Stuttgart)
12VXA4	Merck Index
13UZAD	Toksikologiia Redkikh Metablov, Ikh Soedin, 1963, USSR
13ZGA4	Gigiena i Toksikologiya Novykh Pestitsidov i Klinika Otravlenii Dolady Vsesoyuznoi Konferentsii Komiteta Po Izucheniiu i Raglamentatsii Iadokhimikatov Glavnoi Gosudarstvennoi Sanitarnoi Inspektsii S.S.S.R., 1962
14CYAT	Patty, F. A. Industrial Hygiene and Toxicology, 2 Ed, New York, Interscience 1958-1963
14KTAK	Adams, Roy M., Boron, Metallo-Boron Compounds and Boranes, John Wiley & Sons, New York, 1964
14VXAJ	Voprosy Gigieny Truda I Professional 'nykh Zabolevanii V Gornorudnoi I Metallurgicheskoi Promyshlennosti, Ministerstvo Zdravookhraneniia Urkainskoi S.S.R., Krivorozhskii Nauchnc-issledovatel'skii Institut Gigieny Truda I Profzabolevanii, 1963
18IDAO	Findel, A. J., Miller, C. E., Katz, J. J., Nobel—Gas Compounds, Argonne National Laboratory, Lamont, Ill. 1963
18JKAG	Proceedings of the Fifth British Insecticide and Fungicide Conference, Brighton, England, November 6-9, 1961
19UQAS	Khimicheskie Faktory Vneshnei Sredy I Ikh Gigienicheskoe Znachenie, Materialy Nauchnoi Konferentsii, 2nd, Pervyi Moskovskii Meditsinskii Institut, Moscow, June 22, 1965
20PKA3	Novye Dannye Po Toksikologii Redkikh Metallov Ikh Soedinenii, 1967, USSR
20TRAA	Nematodnye Bolezni Sel'skokhoziaistvennykh Rastenii, Itogi Vsesoiuznoge Soveshchaniia Po Fitcnematodam, 6th, Moscow, U.S.S.R. August 24-28, 1965
20ZJAG	Toksikologiia Novykh Khimicheskikh Veshcbestv, Vnedriaemykh V Rezinovuiu I Shinnuiu Promyshlennost, 1968
21ACAB	Imifox, Ed: Giller, S. A. Izd., Riga, USSR, 1968
21TEAA	Materialy Nauchno-prakticheskoi Konferentsii Molodykh Gigienistov I Sanitarnykh Vrachei, 11th, Moscow, June 27-30, 1967

KEY TO ABBREVIATIONS

(Refer to Introduction for Elaboration of Definitions)

Route of Administration

ice—intracerebral
icv—intracervical
idr—intradermal
idu—intraduodenal
ihl—inhalation
imp—implant
ims—intramuscular
ipc—intraplacental
ipl—intrapleural
ipr—intraperitoneal
irn—intrarenal
itr—intratracheal
ivg—intravaginal
ivn—intravenous
ocu—ocular
orl—oral
par—parenteral
rec—rectal
scu—subcutaneous
skn—skin
unk—unreported

Units of Time

'—minute
C—continuous
D—day
H—hour
I—intermittent
W—week
Y—year

Animal Species

bdw—wild bird species
brd—bird (other domestic or lab)
cat—cat
chd—child
ckn—chicken
ctl—cattle
dck—duck
dog—dog
dom—domestic (all other)
frg—frog
gpg—guinea pig
grb—gerbil
ham—hamster
hmn—human
mam—mammal (species unspecified)
man—man
mky—monkey
mus—mouse
pgn—pigeon
pig—pig
qal—quail
rat—rat
rbt—rabbit
sql—squirrel
tod—toad
trk—turkey
wmn—woman

Toxic Effects

ALR—allergic effects
BCM—blood clotting mechanism effects
BLD—blood effects
BPR—blood pressure effects
CAR—carcinogenic effects
CNS—central nervous system effects
COR—corrosive effects
CUM—cumulative effects
CVS—cardiovascular effects
DDP—drug dependence effects
EYE—eye effects
GIT—gastrointestinal tract effects
GLN—glandular effects
IRR—irritant effects
MMI—mucous membrane effects
MSK—musculo-skeletal effects
MUT—mutagenic effects
NEO—neoplastic effects
PNS—peripheral nervous system effects
PUL—pulmonary system effects
RBC—red blood cell effects
SKN—skin effects
SYS—systemic effects
TER—teratogenic effects
TFX—toxic effects
TXDS—qualifying toxic dose
UNS—toxic effects unspecified in source
WBC—white blood cell effects

Data Description

LC50—lethal concentration 50 percent kill
LD50—lethal dose 50 percent kill
LCLo—lowest published lethal concentration in air
LDLo—lowest published lethal dose
TCLo—lowest published toxic concentration in air
TDLo—lowest published toxic dose

Units of Measure

gm—gram
kg—kilogram
M—cubic meter
mg—milligram
ng—nanogram
pg—picogram
ppb—parts per billion (v/v)
pph—parts per hundred (v/v) (percent)
ppm—parts per million (v/v)
ppt—parts per trillion (v/v)
ug—microgram