TOXIC SUBSTANCES LIST

1972 EDITION

U.S. DEPARTMENT
OF HEALTH,
EDUCATION,
AND
WELFARE

Health Services
And
Mental Health
Administration

National Institute
For Occupational
Safety And Health



KEY TO ABBREVIATIONS

(Refer to Introduction for elaboration of definitions)

Route of Administration

ice - intracerebral
idr - intradermal
ihl - inhalation
imp - implant
ims - intramuscular
ipl - intrapleural
ipr - intraperitoneal
itr - intratracheal
ivn - intravenous
ocu - ocular
orl - oral
par - parenteral
rec - rectal
scu - subcutaneous
skn - skin
unk - unreported

Units of Time

C - continuous
D - day
H - hour
I - intermittent
W - week
Y - year

Animal Species

brd - bird
cat - cat
ckn - chicken
ctl - cattle
dck - duck
dog - dog
dom - domestic (all other)
frg - frog
gpg - guinea pig
grb - gerbil
ham - hamster
mam - mammal
man - man
mky - monkey
mus - mouse
pgn - pigeon
pig - pig
qal - quail
rat - rat
rbt - rabbit
sql - squirrel
trk - turkey

Toxic Effects

ALR - allergic effects
APR - approximate lethal dose fifty
BCM - blood clotting mechanism effects
BLD - blood effects
BPR - blood pressure effects
CAR - carcinogenic effects
CNS - central nervous system effects
COR - corrosive effects
CUM - cummulative effects
CVS - cardiovascular effects
DDP - drug dependence effects
EYE - eye effects
EXP - experimental
GIT - gastrointestinal tract effects
GLN - glandular effects
IRR - irritant effects
LC50 - lethal concentration 50 percent kill
LD50 - lethal dose 50 percent kill
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

LC - lethal concentration in air
LD - lethal dose
TC - toxic concentration in air
TD - toxic dose

Units of Measure

gm - gram
Kg - kilogram
M - cubic meter
mg - milligram
ppm - parts per million (v/v)
ug - microgram

THE TOXIC SUBSTANCES LIST

1972

Edition

Herbert E. Christensen, D.Sc., Editor

Thomas T. Luginbyhl
Asst. Editor – Program Administration

Robert H. Hill, Jr.
Asst. Editor – Federal Standards

Jon R. May, Ph.D.
Asst. Editor – Current Publications

National Institute for Occupational Safety and Health
Office of Research and Standards Development

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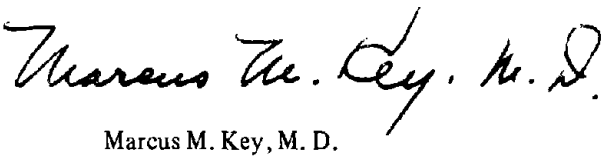
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FOREWORD

The 1972 Edition of The Toxic Substances List represents a unique revision of the original published last year. By elaborating on the purpose of *The List,* by adding new material, and by better defining the substances listed, we attempted to reflect the comments which were received during the year. We hope that more readers will be able to use it more effectively, and be able to understand how its use can facilitate a safe and healthful work environment for all people.



Marcus M. Key, M. D.
Director
National Institute for
Occupational Safety and Health

INTRODUCTION

This list of toxic substances is the second edition of *The Toxic Substances List* which is prepared at least annually in accordance with 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, forms the basis for the revised list. There has been incorporated a change in the format which is intended to improve the effectiveness in use by interested readers and to facilitate the use of automatic data processing methods in publication and search. In addition, there have been added carcinogenic and neoplastic entries from "The Survey of Compounds Which Have Been Tested for Carcinogenic Activity". prepared for the National Cancer Institute, and additional listings from the literature received after the completion of last year's list. The number of synonyms has been substantially increased and includes common, workaday names as found and identified.

A number of comments received expressed concern about the inclusion of certain substances in the first list of toxic substances. In response to these comments it is stated that the purpose of *The List* is to identify "all known toxic substances". This has been done in accordance with the definitions presented, which represent the many varieties of language which may be used by all sections of our society to describe toxicity. It must be emphatically stated that the entry of a substance on *The List* does not automatically mean that it is to be avoided. A listing does mean, however, that the listed substance has 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 quickly recall any number of these substances--table salt, aspirin, lighter fluid, propellent sprays, vitamin pills, hobby glue, paint stripper--to name a few of the supposedly innocuous substances. One can go on to name a variety of more dangerous substances such as prescription drugs; pesticide--insecticide concentrates, sprays and dusts; rodent poisons; cockroach baits; fungicides; weed killers; paints and glazes; bleaches; and alkalies and various household solvents.

Some drugs or therapeutic chemicals have been included. 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 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.

Many other toxic substances may be used by "unlicensed" people in their everyday activities. It is, therefore, an objective of *The Toxic Substances List,* by identifying known toxic substances, to alert those people to the potential hazards that may be present around them in their vocations and avocations.

The same 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. Toxic substances may be present 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.

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

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accordance with the definitions that are part of this Introduction. No attempt, therefore, 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 published comments and evaluations of the scientific community; also, there has been no attempt at an evaluation of the degree of hazard that might be expected from substances on *The List,* that being an ultimate goal of the hazard evaluation studies.

Hazard evaluation involves far more than the recognition of a toxic substance and a knowledge of its relative toxic potency. It involves a measurement of the quantity that is available for absorption by the user, the amount of time that is available for absorption, the frequency with which the exposure occurs, the physical form of the substance and the presence of other substances, toxic or non-toxic, additives or contaminants. Ventilation, appropriate hygienic practices, housekeeping, protective clothing, and pertinent training for safe handling may diminish 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 group medical practitioners as well as from some state and community offices.

In order that all workplaces may be evaluated by these professional workers, there must be standards for the concentrations of substances in the occupational environment. Approximately five hundred start-up standards for the most common hazardous substances have been published in the various amendments to Part 1910 of Title 29--(Occupational Safety and Health Standards, *Federal Register,* Volume 36, No. 157, pages 15101 through 15104, August 13, 1971 cf.: Appendix). Development of criteria documents, which are used as a basis for preparing new standards for substances or for recommending more complete standards, is a continuing activity of the National Institute for Occupational Safety and Health (NIOSH) under the Williams--Steiger Act. 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. In order to assure that the standards promulgated reflect the best information available at the time of preparation, all people with publicly available information are asked to respond to information request notices published in the *Federal Register.* Further, in assuring that the most valid information is used, an advocate-adversary approach is utilized. That is, care is taken to call in expert critics who have specific experience in handling and controlling the hazards of a substance, who not only represent widely divergent views to the proposed document, but also represent organized labor, industry, government, scientific associations, and universities.

The resulting criteria document thereby provides a valid detailed support for the standard recommended by NIOSH. The Secretary of the U. S. Department of Health, Education, and Welfare, after review, then submits the criteria document with the recommended standard to the Secretary of the U. S. Department of Labor, who has responsibilities for promulgating the final standard. The standard referred to in this document as a U. S. Occupational Standard (U. S. O. S.) includes, within the limits of technical feasibility and such other considerations as made by the U. S. Department of Labor, the concentration of the substance that has been determined to provide a safe, healthful work environment for all persons; the methods for collecting, sampling, and analyzing for the substance; the engineering controls necessary for maintaining a safe environment; appropriate equipment and clothing for the safe handling of the substance; emergency procedures in the event of an accident; medical surveillance procedures necessary for the prevention of illness or injury from inadvertent overexposure; and the use of signs and labels to identify the hazardous substances. Criteria documents and standards now published are referred to in *The List* and are available as indicated.

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." A form that can be used for accomplishing this purpose is found as Plates 1 and 2 in this Introduction. Copies of the directive and forms may be obtained from the National Institute for Occupational Safety and Health, Division of Technical Services, Hazards Evaluation Services Branch, 1014 Broadway, Cincinnati, Ohio 45202. The Toxic Substances List may assist those interested in the recognition of some of the substances that

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 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 _____
Activities of Employees During Exposure _____

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.

HSM-598
11/71

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*

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 _____

Address { Street _____ Telephone _____

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.

_____

*An "authorized representative of employees" is defined [42 CFR Part 85.2(b)] as a person who represents the employees of the establishment from which the request originates for purposes of collective bargaining, or who has written authorization from two or more employees at the place of employment to represent them under the Act, or any employee in any case where three or less employees work for the same employer or in the same workplace. The written authorizations do not need to be attached to the request form.

_____

Send the completed form to:

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

may be hazardous to health by providing a convenient mechanism for checking.

In reviewing this second edition of *The Toxic Substances List,* the reader should be aware of the magnitude and complexity of the task. While some 13,000 toxic substance items are listed, there are perhaps double that number which have not yet been included. The absence of a substance from *The List* does not, therefore, necessarily indicate that a substance is *not toxic*. Some hazardous substances may not qualify for *The List* because the dose that causes the toxic effect is not known and, therefore, the substance cannot be included. Other chemicals associated with skin sensitization and carcinogenicity may be omitted from *The List* because these effects have not been reproduced in experimental animals or because the human data is not definitive. We hope to be able to establish additional criteria that will permit more complete listings in future revisions.

We request and shall appreciate whatever assistance may be offered by elements of the industrial, academic, and governmental communities in preparing this list. This assistance may be in the form of reprints of scientific publications, technical data sheets, sales or promotional material, or any other publicly available reference material relating to the elements presented in this *List*. Requests for additional classes of information 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 are 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, 1972 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, or synthesized inorganic and organic substances, including refined substances of natural origin and waste products. The substances may therefore include drugs, food additives, economic poisons, insect and rodent control chemicals, uniform ores, purified animal and vegetable product extracts, preservatives, fabric impregnants, dyes, paints, detergents, lubricants, propellants, plastics and others, both precursors and waste products.

The listed substances are assumed to be toxic in their pure state because the reports as to their toxic effects attributed the toxicity solely to that substance and no other in the original source.

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 the difficulties in assessing the contribution to the toxicity by each component of the mixture, as well as the difficulties in determining what components might be present in a commercial or crude natural product at any given time.

Toxic Substance--A toxic substance, relative to chemicals included in this *List,* exclusive of radioactive substances not included, 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 short- or long-term disease or bodily injury; to affect health adversely; to produce irritation; to diminish mental alertness or motivation; or to endanger the life of man when he is exposed to the substance via the respiratory tract, skin, eye, mouth, or other routes in any quantity reported. Further, a toxic substance is one that produces death in experimental animals exposed to the substance via the respiratory tract, skin, eye, mouth, or other routes in quantities which are reasonable for experimental or domestic animals.

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 chronic cumulative effects, the upper limits of the toxic doses selected are sufficiently large so as to include most of the substances producing those effects.

Format

The 1972 format of *The Toxic Substances List* has been changed in order that more information could be included in less space. A schematic format is found in Plate 3 and Plate 4. There has been little change in this revision in the various definitions used to describe the substances and their properties. Minor changes in abbreviations can be identified by listings 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 substance names, which are organized in alphabetical order. Following the name of the chemical substance are lines containing definitive descriptions of the chemical substance. Below these lines appears either a list of alphabetically arranged synonyms or a reference to the prime name. Following, for the prime name listing, is the toxic dose information with at least the first line devoted to the information qualifying the substance for *The List,* followed by as many more lines as may be available and pertinent to aid in the elucidation of the toxicology of the substance. Following the toxic dose lines are references to criteria documents that are available to support standards. The last lines are devoted to the listing of U. S. Occupational Standards (USOS) and Criteria Documents.

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Plate 3
Format for Toxic Substance List Item
Prime Entry

Line		Description		
1	a	Prime CAS name (inverted form) or preferred		
	b	chemical name in publication listed		
	c	alphabetically according to DAT instructions		
2		CAS: Number	MOLFM:NOPS	MW:00.0
3		WLN: as is available		
4	a	SYN: Synonyms from DAT and other sources		
	b	(with source reference symbol) listed		
	c	alphabetically per instructions of DAT, names		
	d	separated by □		
5	a	TXDS: route-species: TD 000/mg/Kg TFX:PUL (Toxic dose supporting entry to Toxic Substances List)		CODEN 00,000,00
	b	route-species: TC 000mg/M TFX:PUL (Experimental results not necessarily defined as Toxic)		CODEN 00,000,00
6		U. S. Occupational Standard: USOS-air		FERE-A 00000, 72
7		CRIT DOC: Criteria for Asbestos Standards		AD 000000

Plate 4
Format for Toxic Substance List Item
Synonym or Secondary Entry

Line		Description
1	a	CAS Name or Synonym listed in
	b	Alphabetical Order according to DAT instructions
2		SEE: prime chemical name as listed in prime reference

Criteria for Toxic Substance Line Items

Line One - Chemical Substance Prime Name. We are converting the nomenclature of the chemical substances to conform to the American Chemical Society Chemical Abstracts Service (CAS) Registry Numbering System. Preferably for those chemicals that have a CAS Registry Number assigned, the toxic data and other pertinent information will appear with the Preferred Chemical Abstract Index Name (Inverted Form). However, in this list the toxic information data will appear with the chemical name as published in the source or with the Preferred Chemical Abstract Index Name (Inverted Form) as available at the time of printing. Registered trademarks, popular names, and the various organizational accession or registry numbers appear in the list referring to the prime name entry for the toxicity data. All substance names are ordered according to the ordering principles outlined by the CAS, Desktop Analysis Tool (DAT)*.

An exception is that all code numbers in this position

*Desktop Analysis Tool for the Common Data Base (6 volumes) 1968. Document PB 179 900. National Technical Information Service, Springfield, Virginia 22151.

are listed according to ascending numerical order after the names sorted in alphabetical order according to the letters of the main portion of the name. Numerals, Greek letters and prefixes indicating attachment locations, and stereochemical or other structural features are ignored in the first ordering. These components are taken into account for secondary ordering within alphabetically similar substances.

In some instances, the term, "See Also," is used to refer the reader to a generic name under which other information may be found.

Line Two - Chemical Identification Data for Prime Name Item. This line consists of three chemical entities as available at the time of printing: The Chemical Abstract Service Registry Number (CAS:-); the Molecular Formula (MOLFM:-); and the Molecular Weight (MW:-).

First Entry - The *CAS Registry Number* was assigned to the substances of the list from publications of the DAT or from others providing more recently assigned CAS Registry Numbers. The numbers conform to the specifications detailed in the DAT. Where no number or more than one number was found for the substance, the number is omitted following the CAS identification letters, to be entered later as available from the Chemical Abstract Service.

Second Entry - The *Molecular Formula* is entered according to the rules presented in the CAS Desktop Analysis Tool. For those substances which don't have CAS Registry Numbers, the formula was taken from the source in which the substance was found or from other authoritative sources and is enclosed in parentheses.

Third Entry - The *Molecular Weight* is calculated from the molecular formula as was presented or from other available sources.

Line Two (Alternate) - Prime Name Reference Item (see Plate 4). When the first line item entry is a name that is other than a prime name, such as a trade name, common name, or coined name, Alternate Line Two is used to identify the prime name following the term, "See:-". "See Also:-" refers the reader to a generic name under which other information may be found.

Line Three - The Wiswesser Line Notation, WLN:- was assigned when available. These were 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, to interpolate this for those substances for which no information currently exists.

Line Four - Synonym Information. The fourth 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 after "SYN:" according to the rules presented for ordering the substance on the first line. Each name will be separated by a square (□). Those names which must be continued onto a second row will be hyphenated by an equal sign (=) to differentiate from a normally found hyphen. Those synonyms that are found in the CAS Registry System will not be further identified. All names that have been found in other sources will be identified by the cryptogram reference code (enclosed in parentheses) found in the Bibliography.

Following the existing synonyms for prime or preferred names or for referrals (See:-), the notation *"See Also:-"* identifies those substances for which additional information is listed under a generic name.

Line Five - Toxic Dose Data. This line contains the toxic dose 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 added. The additional entries may offer data which qualify the substance as being toxic. They are entered for additional information or references to help understand 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.* The entries following indicate, in sequence, the route of exposure; the species of animal involved; 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 study or 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 is discussed individually below.

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 source reference. There is no qualifying limitation to the time 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 man. 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 on *The Toxic Substances List,* 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. This absence of information to the contrary, 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 at all 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.

The objective toxic effect, death, on the other hand, must have assigned limiting criteria for the data produced from animal experimentation. All substances, in addition to those producing tumors or malformed offspring, 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 for *The Toxic Substances List.* Reasonable limits for the toxic doses reflecting this philosophy are set forth in Table I.

Route of exposure or administration. Although most exposures to substances in the industrial community occur, by far, through the respiratory tract, 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 on *The List,* 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 paucity 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 for the listing of the various routes of administration and their abbreviations and definitions are found in Table II.

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

Description of Exposure. In order to describe the entered dose more completely, four abbreviations are used. These terms indicate whether the dose caused death or toxic effects and whether it was administered as a concentration in the inhaled air or was delivered as a discrete amount by some other route. Their definitions are as follows:

TD - Toxic Dose - Any dose of a substance introduced by any route other than inhalation over

TABLE I

LIMITING DOSAGES DIFFERENTIATING TOXIC AND NONTOXIC SUBSTANCES ACCORDING TO ROUTE OF ADMINISTRATION TO EXPERIMENTAL ANIMALS OF A MAXIMUM SINGLE (ACUTE)[1] DOSE CAUSING DEATH[3]

SPECIES (with list designations)	ROUTES OF ADMINISTRATION (WITH LIST ABBREVIATIONS)								
	Oral (orl) Rectal (rec)	Inhalation (ihl) 8 hr.		Skin (skn)	Intraperitoneal (ipr) Intrapleural (ipl)	Parenteral Subcutaneous (scu) Intradermal (idr) Implant (imp)	Intravenous (ivn) Intramuscular (ims) Ocular (ocu) Intracerebral (ice) Intratracheal (itr)	Other (par)	Unreported (unk)
	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) Mammal, unspecified (mam)	5000[2]	10000	2000	2800	2000	10000[2]	1500	2000	5000
Rabbit (rbt) Guinea Pig (gpg), Chicken (ckn), Pigeon (pgn), Quail (qal), Duck (dck), Turkey (trk), Bird (brd)	10000	20000	4000	2800[2]	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

[1] 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 long-term, chronic toxicity studies.

[2] From Hine and Jacobson, Am. Ind. Hyg. Assn. Quart. *15*, 141, 1954.

[3] 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
Intradermal	idr	administered within the dermis by hypodermic needle
Intracerebral	ice	administered into the cerebrum
Parenteral (other or not specific)	par	administered into the body through the skin. Reference cited is not specific concerning the route used. Could be ipr, scu, ivn, ipl, ims, or ice
Intratracheal	itr	administered into the trachea
Implant	imp	placed surgically within the body - location described in reference
Unreported	unk	route is not specified in the publication

any given period of time and reported to produce any toxic effect in man or to produce carcinogenic, teratogenic, mutagenic, or neoplastigenic effects in man or animal.

LD - Lethal Dose - Any dose of a substance introduced by any route other than inhalation over any given period of time and reported to have caused death in man or a 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.

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

LC - Lethal Concentration - Any concentration of a substance in air to which man has been reported to have been exposed for any given time that has been reported to have caused death in man or any concentration to which animals have been exposed for eight hours or less and that has been reported to have caused death in animals. Entries for lethal concentrations for animals for the qualifying toxic dose, TXDS, were made in accordance with the dose limits of Table I.

Units of Dose Measurement. As is found in almost all experimental toxicology studies, the doses on *The List* 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 on *The List* in terms of units of weight. Milligram (mg) measurements were preferred, but in some cases, because of dose size, grams (gm) or micrograms (μg) were used. Volume measurements of dose were converted to weight units by the appropriate calculations, assuming 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.

TABLE III
SPECIES
(Order of Preference of Data According to Species Studied)

Species	Designation
man	man
rat	rat
mouse	mus
dog	dog
monkey	mky
cat	cat
rabbit	rbt
pig	pig
guinea pig	gpg
hamster	ham
cattle	ctl
domestic animals: goats, sheep, horse	dom
gerbil	grb
squirrel	sql
mammal - unspecified	mam
pigeon	pgn
chicken	ckn
quail	qal
duck	dck
frog	frg
turkey	trk
bird - any bird reported but not otherwise identified above	brd

TABLE IV
BODY WEIGHT OF TEST ANIMALS

Animal Description	Assumed Weight
Dog	5 Kg
Guina pig, adult	500 gm
Mouse, male or female	25 gm
Rabbit, adult	2 Kg
Rat, weanling	50 gm
Rat, adult female	200 gm
Rat, adult male	250 gm

All concentrations of a substance in air are listed as *parts of vapor or gas per million parts of air by volume (ppm)* or, if a solid or a liquid, as *milligrams (mg) per cubic meter (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 *The List.* 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., asbestos - fibers >5 microns/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.

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 listing thus far has indicated the route of entry, the species involved, the description of the dose, and the amount of the dose. Within the very narrow limits allotted, this notation describes the study for experimental animals as "EXP:", followed by a term to describe the most characteristic aspect of the study, such as LD50, APR, or MUT, as defined in Table VI. Similarly, those listings which describe the toxic dose for man will include the most outstanding toxic effect, "TFX:", reported in terms of the organ system affected. No attempt was made to be definitive of the effect reported because such definition requires much detailed qualification resulting from a critical evaluation of all pertinent information available, 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.

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 used in the Bibliography at the end of *The List.* 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 at the end of *The List.*

Line Six - U. S. Occupational Standards. Line six contains information concerning the various U. S. Occupational Standards (USOS) that are available as of June 30, 1972, for 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" for skin concentrations. The last entry on the line is the reference to the Code of Federal Regulations and the Federal Register.

Line Seven - NIOSH Criteria Documents. The last line of a toxic substance item will describe such criteria documents for the support of the U. S. Occupational Standards, proposed or promulgated, as are available at the time of printing, June 30, 1972. 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.

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

TABLE V

UNITS OF TIME FOR DOSE ADMINISTRATION

Unit	Abbreviation	Limits of Use and Definitions
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
Intermittent	I	Indicates that the dose was administered during discretely separate periods.

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.
APR	Approximate - A term used to denote that the dose listed was determined by a study using less than a significant number of animals, was not an LD50 or LC50, or was reported as an incidental effect. Terms which appeared in the literature and which were interpreted for this classification were: screen or screening techniques, approximate lethal dose or lethal dose fifty, MLC - minimum lethal concentration (or MLD - dose), approximate lethal concentration or approximate lethal concentration fifty, maximum tolerated concentration - MTC or Max TC, or lethal dose calculated for a concentration other than LD50 or LC50 (e.g., LC1, LD1, LD10, LC100, etc.).
BLD	Blood effects - effect on all blood elements, electrolytes, pH, protein, oxygen carrying or releasing capacity.
BCM	Blood clotting mechanism - any effect which increases or decreases clotting time.

TABLE VI (Continued)

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 natural 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	Cummulative 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.
EXP	Experiment or experimental - used to introduce the type of experiment performed as reported.
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.
LC50	A term used to describe a calculated concentration of a chemical substance in air which when introduced for a given time (eight hours or less) through the respiratory tract would be expected to cause death in 50% of an entire population of experimental animals, as represented by a significant number from that population which has been exposed to the substance by inhalation.

TABLE VI (Continued)

LD50	A term used to describe a calculated dose of a chemical substance which is expected to cause death in 50% of an entire population of experimental animals, as represented by a significant number from that population which has been exposed to the substance by any route other than by inhalation through the respiratory tract.
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.
WBC	White blood cell effects - effects on any of the cellular units other than erythrocytes, including any change in number or form.

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Chapter XVII—Occupational Safety and Health Administration, Department of Labor

PART 1910—OCCUPATIONAL SAFETY AND HEALTH STANDARDS

Miscellaneous Amendments

On May 29, 1971, occupational safety and health standards were promulgated (36 F.R. 10466). Subsequent review of the standards, and comments and requests for information from the public have pointed up the need for some clarifications, corrections, and changes in effective dates of standards.

Reconsideration of "additional delay in effective date" provisions in various subparts of 29 CFR Part 1910 has shown that the scope of the provisions is too broad, and includes standards for which no delay is necessary for compliance. The purpose of some of the amendments is to limit the additional delay provisions to the specific standards that need additional time, so that the other standards may become effective sooner. On the other hand, Subpart J of Part 1910 is amended to give for the first time an additional delay to specified provisions.

Section 1910.179(b)(2) has been revised in order to give some time for the modification of existing overhead and gantry cranes, and to reflect accurately the American National Standards Institute (ANSI) standard from which the provision is derived. Similar changes have been made in § 1910.180 (crawler, locomotive, and truck cranes) and in § 1910.181 (derricks), for the same reasons.

Section 1910.217(a)(2) has been revised in order to give 36 months for the modification of presently installed mechanical power presses. The delay is given in the ANSI standard adopted in the section.

Section 1910.93 (air contaminants) has been revised in its entirety, in the interest of greater intelligibility and accuracy.

Several different dates have been changed to August 31, 1971, in order to achieve greater uniformity throughout Part 1910. Other amendments are made to correct mistakes, supply omissions, and to provide greater clarity.

Accordingly, pursuant to authority in section 6(a) and 8(g) of the Williams-Steiger Occupational Safety and Health Act of 1970 (84 Stat. 1593, 1600; 29 U.S.C. 655, 357), 29 CFR Part 1910 is hereby amended as set forth below. The provisions of 5 U.S.C. 553 concerning notice of proposed rule making, public participation therein, and delay in effective date are inapplicable by virtue of the exception to 5 U.S.C. Chapter 5 provided in section 6(a) of the Act. In addition, notice and public procedure are unnecessary because of the nature of the amendments, and impracticable, because of the need to give as much advance notice as possible of the changes before August 27, 1971, when many standards in Part 1910 become effective.

Part 1910 is amended as follows:

1. Section 1910.93 of Subpart G is revised to read as follows:

§ 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:

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

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 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 isomyl 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

$$\frac{2\times 150 + 2\times 75 + 4\times 50}{8} = 81 \text{ p.p.m.}$$

Since 81 p.p.m. is less than eight, 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:

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

$$E_m = 0500 + 0225 + 0200$$

$$E_m = 0926$$

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 technical measure use 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 § 1913.134 of this chapter.

TABLE G–I

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		0.2
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 choride		
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–I—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	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		
Ethanethiol, see Ethylmercaptan		

See footnotes at end of table.

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TABLE G–I—Continued

Substance	p.p.m.[a]	mg./M³ [b]
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	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 Azinphos-methyl		
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
Isopropylether	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		

TABLE G–I—Continued

Substance	p.p.m.[a]	mg./M³ [b]
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		5
Osmium tetroxide		0.002
Oxalic acid		1
Oxygen difluoride	0.05	0.1
Ozone	0.1	0.2
Paraquat—Skin		0.5
Petrole m distillates (naptha)	500	2,000
Propane	1,000	1,800
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		0.075
Tetramethyl succinonitrile—Skin	0.5	3
Tetranitromethane	1	8

TABLE G–I—Continued

Substance	p.p.m.[a]	mg./M³ [b]
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
Parathion—Skin		0.1
Pentaborane	0.005	0.0
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
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	
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
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

See footnotes at end of table.

*1970 Addition.

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

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

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

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

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

[7] 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 (Z37.3–1968)	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 [8]	0.04 mg./M³ [8]		
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 [8]		
Chromic acid and chromates (Z37.7–1971)		do [8]		

TABLE G-3—MINERAL DUSTS

Substance	Mppcf	Mg/M³
Silica:		
Crystalline:		
Quarts (respirable)	250 [6]	10mg/M³ [9]
	%SiO₂+5	%SiO₂+2
Quarts (total dust)		30mg/M³
		%SiO₂+2
Cristobalite: Use ½ the value calculated from the count or mass formulae for quarts.		
Tridymite: Use ½ the value calculated from the formulae for quarts.		
Amorphous, including natural diatomaceous earth	20	80mg/M³
		%SiO₂
Tremolite	5	20mg/M³
		%SiO₂
Silicates (less than 1% crystalline silica):		
Asbestos—12 fibers per milliliter greater than 5 microns in length [7] or	2	
Mica	20	
Soapstone	20	
Talc	20	
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.

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

[8] 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.

[9] As determined by the membrane filter method at 430 X phase contrast magnification.

[10] Both concentration and percent quarts 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.

2. Section 1910.98 of Subpart G is revised to read as follows:

§ 1910.98 Effective dates.

(a) The provisions of this Subpart G shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

§ 1910.94 (a)(2)(iii), (a)(3), (a)(4), (b), (c)(2), (c)(3), (c)(4), (c)(5), (c)(6)(i), (c)(8)(ii), (d)(1)(ii), (d)(3), (d)(4), (d)(5), and (d)(7).

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) of this section, if any standard in 41 CFR Part 50–204, other than a national consensus standard incorporated by reference in § 50–204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart G which is derived from 41 CFR Part 50–204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

3. Section 1910.114 of Subpart H is revised to read as follows:

§ 1910.114 Effective dates.

(a) The provisions of this Subpart H shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

§ 1910.101(b).
§ 1910.102.
§ 1910.103 (a)(2), (b)(1)(i), (b)(1)(iii), (b)(2)(ii), and (b)(3).
§ 1910.105.
§ 1910.106 (b)(1), (b)(2), (b)(3), and (b)(4).
§ 1910.106 (b)(5), (c)(1), (c)(2), (c)(3), (c)(4), (c)(5), (c)(6), (d)(2), (d)(3)(ii), (d)(4)(i), (d)(4)(iii), (d)(4)(iv), (d)(5)(v), (d)(5)(vi)(a), (e)(3)(iii), (e)(3)(v), (e)(4), (e)(7), (f)(2)(iii), (f)(3)(i), (f)(4)(iii), (f)(4)(iv), (f)(4)(viii), (f)(5), (g), (h), and (i).
§ 1910.107 (b)(1), (b)(2), (b)(3), (b)(4), (b)(5)(i), (b)(5)(iii), (b)(5)(iv), (b)(6), (b)(7), (b)(8), (b)(10), (c)(1), (c)(4), (c)(5), (c)(6), (c)(7), (d), (e)(7), (e)(8), (f)(1), (f)(2), (h), (i), (j), (l)(2), (l)(3), (l)(5), (l)(6), (l)(7), and (m)(1).
§ 1910.108 (b), (c), (e)(1), (g)(2), (g)(3), (g)(4), and (g)(5).
§ 1910.108 (g)(6) and (h).
§ 1910.110.
§ 1910.111.

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a), or (b) of this section, if any standard in 41 CFR Part 50–204, other than a national consensus standard incorporated by reference in § 50–204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established

Federal standard in this Subpart H which is derived from 41 CFR Part 50–204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

4. Section 1910.138 of Subpart I is revised to read as follows:

§ 1910.138 Effective dates.

(a) The provisions of this Subpart I shall become effective on August 27, 1971, except that:

(1) Any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation; and

(2) If any standard in 41 CFR Part 50–204, other than a national consensus standard incorporated by reference in § 50–204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart I which is derived from 41 CFR Part 50–204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

5. In § 1910.141 of Subpart J, paragraph (c)(2) (iv) and (v) are revised, and a new paragraph (i) is added at the end of the section, to read as follows:

§ 1910.141 Sanitation.

* * * * *

(c) *Toilet facilities.* * * *

(2) *Construction of toilet rooms.* * * *

(iv) In all toilet rooms installed on or after August 31, 1971, the floors and side walls, to a height of at least 6 inches, including the angle formed by the floor and side walls, shall be of watertight construction.

(v) The floors, walls, ceilings, partitions, and doors of all toilet rooms shall be of a finish that can be easily cleaned. In installations made on or after August 31, 1971, cove bases shall be provided to facilitate cleaning.

* * * * *

(i) *Scope.* This section applies to all permanent places of employment except where domestic, mining, or agricultural work only is performed. Measures for the control of toxic materials are considered to be outside the scope of this section.

6. In § 1910.142 of Subpart J, paragraph (d)(7) is revised to read as follows:

§ 1910.142 Temporary labor camps.

* * * * *

(d) *Toilet facilities.* * * *

(7) Every water closet installed on or after August 31, 1971, shall be located in a toilet room.

* * * * *

7. In § 1910.145 of Subpart J, paragraphs (a)(2) and (d)(10) are revised to read as follows:

§ 1910.145 Specifications for accident prevention signs and tags.

(a) *Scope.* * * *

(2) All new signs and replacements of old signs on or after August 31, 1971, shall be in accordance with these specifications.

* * * * *

(d) *Sign design and colors.* * * *

(10) *Slow-moving vehicle emblem.* This emblem (see fig. J–7) consists of a fluorescent yellow-orange triangle with a dark red reflective border. The yellow-orange fluorescene triangle is a highly visible color for daylight exposure. The reflective border defines the shape of the fluorescent color in daylight and creates a hollow red triangle in the path of motor vehicle headlights at night. The emblem is intended as a unique identification for, and it shall be used only on, vehicles which by design move slowly (25 m.p.h. or less) on the public roads. The emblem is not a clearance marker for wide machinery nor is it intended to replace required lighting or marking of slow-moving vehicles. Neither the color film pattern and its dimensions nor the backing shall be altered to permit use of advertising or other markings. The material, location, mounting, etc., of the emblem shall be in accordance with the American Society of Agricultural Engineers Emblem for Identifying Slow-Moving Vehicles, ASAE R276, 1967, or ASAE S276.2 (ANSI B114.1–1971).

* * * * *

8. Section 1910.147 of Subpart J is revised to read as follows:

§ 1910.147 Sources of standards.

The standards in this Subpart J are derived from the following sources:

Sec.	*Source*
1910.141	ANSI Z4.1–1968, Minimum Requirements for Sanitation in Places of Employment.
1910.142	ANSI Z4.4–1968, Minimum Requirements for Sanitation in Temporary Labor Camps.
1910.143	ANSI Z4.3–1970, Minimum requirements for Nonwater Carriage Disposal Systems.
1910.144	ANSI Z53.1–1967, Safety Color Code for Marking Physical Hazards.
1910.145 (a)–(e)	ANSI Z35.1–1969, Specifications for Accident Prevention Signs, and ANSI B114.1–1971, Slow-Moving Vehicle Identification Emblem.
1910.145(f)	ANSI Z35.2–1968, Specifications for Accident Prevention Tags.

9. Section 1910.148 of Subpart J is revised to read as follows:

§ 1910.148 Standards organizations.

Standard and specifications of the following organizations have been referenced in this Subpart J:

American National Standards Institute, 1430 Broadway, New York, NY 10018.

National Association of Plumbing and Mechanical Officials, 5032 Alhambra Avenue, Los Angeles, CA 90032.

American Society of Agricultural Engineers, 2950 Niles Road, Post Office Box 229, St. Joseph, MI 49085.

10. Subpart J is amended by adding at the end thereof a new § 1910.149 to read as follows:

§ 1910.149 Effective dates.

(a) The provisions of this Subpart J shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

§ 1910.142 (b)(2), (b)(5), (b)(7), (d)(6), (f), (g), (i)(1), and (i)(2).

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) of this section, if any standard in 41 CFR Part 50–204, other than a national consensus standard incorporated by reference in 50–204.2 (a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart J which is derived from 41 CFR Part 50–204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

11. Section 1910.165 of Subpart L is revised to read as follows:

§ 1910.165 Effective dates.

(a) The provisions of this Subpart L shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

§ 1910.157(c).
§ 1910.158 (b) and (c).
§ 1910.159 (a), (b), and (c).
§ 1910.160(a).
§ 1910.161(a).

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) of this section, if any standard in 41 CFR Part 50–204, other than a national consensus standard incorporated by reference in § 50–204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National

Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart L which is derived from 41 CFR Part 50–204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

12. In § 1910.179 of Subpart N, paragraph (b)(2) is revised to read as follows:

§ 1910.179 Overhead and gantry cranes.

* * * * *

(b) *General requirements.* * * *

(2) *New and existing equipment.* All new overhead and gantry cranes constructed and installed on or after August 31, 1971, shall meet the design specifications of the American National Standard Safety Code for Overhead and Gantry Cranes, ANSI B30.2.0–1967. Overhead and gantry cranes constructed before August 31, 1971, should be modified to conform to those design specifications by February 15, 1972, unless it can be shown that the crane cannot feasibly or economically be altered and that the crane substantially complies with the requirements of this section.

* * * * *

13. In § 1910.180 of Subpart N, paragraph (b)(2) is revised to read as follows:

§ 1910.180 Crawler, locomotive, and truck cranes.

* * * * *

(b) *General requirements.* * * *

(2) *New and existing equipment.* All new crawler, locomotive, and truck cranes constructed and utilized on or after August 31, 1971, shall meet the design specifications of the American National Standard Safety Code for Crawler, Locomotive, and Truck Cranes, ANSI B30.5–1968. Crawler, locomotive, and truck cranes constructed prior to August 31, 1971, should be modified to conform to those design specifications by February 15, 1972, unless it can be shown that the crane cannot feasibly or economically be altered and that the crane substantially complies with the requirements of this section.

* * * * *

14. In § 1910.181 of Subpart N, paragraph (b)(2) is revised to read as follows:

§ 1910.181 Derricks.

* * * * *

(b) *General requirements.* * * *

(2) *New and existing equipment.* All new derricks constructed and installed on or after August 31, 1971, shall meet the design specifications of the American National Standard Safety Code for Derricks, ANSI B30.6–1969. Derricks constructed prior to August 31, 1971, should be modified to conform to those design specifications by February 15, 1972, unless it can be shown that the derrick cannot feasibly or economically be altered and that the derrick substantially complies with the requirements of this section.

* * * * *

15. Section 1910.182 of Subpart N is revised to read as follows:

§ 1910.182 Effective dates.

(a) The provisions of this Subpart N shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

§ 1910.177 (d) and (f).
§ 1910.178 (c) and (e).
§ 1910.179 (b)(6), (c), (d), (e), (f), (g), and (h).
§ 1910.180(c).

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) of this section, if any standard in 41 CFR Part 50–204, other than a national consensus standard incorporated by reference in § 50–204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal Standard in this Subpart N which is derived from 41 CFR Part 50–204 shall also become effective and shall be applicable to such employment and place of employment, on the same date.

16. In § 1910.211 of Subpart O, paragraph (d)(45) is revised to read as follows:

§ 1910.211 Definitions.

* * * * *

(d) * * *

(45) "Point of operation" means the area of the press where material is actually positioned and work is being performed during any process such as shearing, punching, forming, or assembling.

* * * * *

17. In § 1910.217 of Subpart O, paragraphs (a)(2) and (b)(7) (v) and (vi) are revised to read as follows:

§ 1910.217 Mechanical power presses.

(a) *General requirements.* * * *

(2) *Former installations.* All mechanical power presses installed prior to August 31, 1971, shall be brought into conformity with the requirements of this section not later than August 31, 1974.

* * * * *

(b) *Mechanical power press guarding and construction, general.* * * *

(7) *Machines using part revolution clutches.* * * *

(v) Two-hand controls for single stroke shall conform to the following requirements:

(*a*) Each hand control shall be protected against unintended operation and arranged by design, construction, and/or separation so that the concurrent use of both hands is required to trip the press.

(*b*) The control system shall be designed to permit an adjustment which will require concurrent pressure from both hands during the die closing portion of the stroke.

(*c*) The control system shall incorporate an antirepeat feature.

(*d*) The control systems shall be designed to require release of all operators' hand controls before an interrupted stroke can be resumed. This requirement pertains only to those single-stroke, two-hand controls manufactured and installed on or after August 31, 1971.

(vi) [Revoked]

* * * * *

18. Section 1910.220 of Subpart O is revised to read as follows:

§ 1910.220 Effective dates.

(a) The provisions of this Subpart O shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

§ 1910.212(a).
§ 1910.213 (a), (b), (c), (d), (e), (f), (g), (h), (i), (j), (k), (l), (m), (n), (o), (p), (q), and (r).
§ 1910.214 (a), (b), (c), (d), (e), (f), (g), (h), (i), (j), (k), (l), (m), (n), (o), (p), (q), (r), (s), (t), (u), and (v).
§ 1910.215 (a) and (b).
§ 1910.216 (a), (b), (c), and (f).
§ 1910.217 (a), (b), (c), and (d).
§ 1910.218 (a), (b), (d), (e), (g), and (j).
§ 1910.219 (b), (c), (d), (e), (f), (g), (h), (i), and (k).

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) or (b) of this section, if any standard in 41 CFR Part 50–204, other than a national consensus standard incorporated by reference in § 50–204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart O which is derived from 41 CFR Part 50–204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

§ 1910.242 [Amended]

19. Paragraph (c) of § 1910.242 of Subpart P is revoked.

20. Section 1910.245 of Subpart P is revised to read as follows:

§ 1910.245 Effective dates.

(a) The provisions of this Subpart P shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

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§ 1910.243 (a)(1), (a)(2), (a)(3), (b)(1), (c)(1), (c)(2), (c)(3), (d)(1), (d)(2), and (e).

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) of this section, if any standard in 41 CFR Part 50–204, other than a national consensus standard incorporated by reference in § 50–204.2 (a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart P which is derived from 41 CFR Part 50–204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

21. In § 1910.261 of Subpart R, paragraph (n) is revised to read as follows:

§ 1910.261 Pulp, paper, and paperboard mills.

* * * * *

(n) *Effective dates.* (1) The provisions of this § 1910.261 shall become effective on August 27, 1971, except as provided in the remaining subparagraphs of this paragraph.

(2) The following provisions shall become effective on February 15, 1972:

§ 1910.261 (a)(3), (b)(6), (f)(2)(iv), (f)(5), (g)(1)(iv), (g)(11)(i), (j)(5)(iv), (k)(12), (k)(32), and (m)(2).

(3) Notwithstanding anything in subparagraph (1), (2), or (4) of this paragraph, any provision in any other paragraph of this section which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(4) Notwithstanding subparagraph (1) of this paragraph, if any standard in 41 CFR Part 50–204, other than a national consensus standard incorporated by reference in § 50–204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this § 1910.261 which is derived from 41 CFR Part 50–204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

22. In § 1910.265 of Subpart R, paragraph (j) is revised to read as follows:

§ 1910.265 Sawmills.

* * * * *

(j) *Effective dates.* (1) The provisions of this § 1910.265 shall become effective on August 27, 1971, except as provided in the remaining subparagraphs of this paragraph.

(2) The following provisions shall become effective on February 15, 1972:

§ 1910.265 (c)(12), (c)(15), and (c)(30)(iv).

(3) Notwithstanding subparagraph (1), (2), or (4) of this paragraph, any provision in any other paragraph of this section which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(4) Notwithstanding anything in subparagraph (1) of this paragraph, if any standard in 41 CFR Part 50–204, other than a national consensus standard incorporated by reference in § 50–204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this § 1910.265 which is derived from 41 CFR Part 50–204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

23. In § 1910.266 of Subpart R, paragraph (f) is revised to read as follows:

§ 1910.266 Pulpwood logging.

* * * * *

(f) *Effective dates.* (1) The provisions of this § 1910.266 shall become effective on August 27, 1971, except as provided in the remaining subparagraphs of this paragraph.

(2) Paragraph (d)(2) of this section shall become effective on February 15, 1972.

(3) Notwithstanding anything in subparagraph (1), (2), or (4) of this paragraph, any provision in any other paragraph of this section which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(4) Notwithstanding anything in subparagraph (1) of this paragraph, if any standard in 41 CFR Part 50–204, other than a national consensus standard incorporated by reference in § 50–204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this § 1910.266 which is derived from 41 CFR Part 40–204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

24. Section 1910.329 of Subpart S is revised to read as follows:

§ 1910.329 Effective dates.

(a) The provisions of this Subpart S shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) Section 1910.309 shall become effective on February 15, 1972.

(c) Notwithstanding anything in paragraph (a) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) of this section, if any standard in 41 CFR Part 50–204, other than a national consensus standard incorporated by reference in § 50–204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart S which is derived from 41 CFR Part 50–204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

Effective date. These amendments to 29 CFR Part 1910 shall become effective upon publication in the FEDERAL REGISTER. (8–13–71).

(Secs. 8(a), 8(g), 84 Stat. 1593, 1600; 29 U.S.C. 655, 657)

Signed at Washington, D.C., this 4th day of August 1971.

J. D. HODGSON,
Secretary of Labor.

[FR Doc.71–11421 Filed 8–12–71;8:45 am]

GPO 918-110

TOXIC SUBSTANCES LIST

1. 2-AAF see: ACETAMIDE, N-FLUOREN-2-YL

2. ABIKOVIROMYCIN
   CAS: 1394850 MOLFM: N O2 C11 H13
   TXDS: scu-rat LD 80 mg/Kg EXP:SCR 12VXA4

3. ABLYLIDENE ACETATE see: ALLYLIDENE DIACETATE

4. ABOBIOSIDE
   TXDS: ivn-cat LD 0.699 mg/Kg EXP:LD50 HTOX**

5. ABOMONOSIDE
   TXDS: ivn-cat LD 0.679 mg/Kg EXP:LD50 HTOX**

6. ABRIN
   CAS: 1393620
   SYN: AGGLUTININ ¤ TOXALBUMIN ¤
   TXDS: orl-rat LD 300 mg/Kg EXP:APR AEHLAU 12,468,55

7. ABRUS see ABRIN

8. AC5223 see: GUANIDINE, DODECYL-, ACETATE

9. 4,10-ACE-1,2-BENZANTHRACENE
   TXDS: scu-mus LD 0.1 mg/Kg EXP:APR AJCAA7 33,499,38
   scu-mus TD 800 mg/Kg EXP:CAR CNREA8 6,454,46

10. 8,9-ACE-1,2-BENZANTHRACENE
   TXDS: scu-mus LD 10 mg/Kg TFX:CAR AJCAA7 28,334,36
   scu-mus TD 400 mg/Kg EXP:CAR AJCAA7 28,334,36

11. ACENAPHTHANTHRACENE
   TXDS: scu-mus TD 120 mg/Kg/I EXP:CAR JCSOA9 409, ,40

12. ACENAPHTHENE
   CAS: 83329 MOLFM: C12 H10 MW: 154.12
   SYN: ACENAPHTHYLENE, 1,2-DIHYDRO- ¤ 1,2-DIHYDROACENAPHTHYLENE
   peri-ETHYLENENAPHTHALENE ¤ 1,8-ETHYLENENAPHTHALENE ¤ ETHYLENENAPHTHENE ¤
   TXDS: skn-mus TD 600 gm/Kg/52WI EXP:NEO AERO** 5,110,53

13. ACENAPHTHYLENE, 1,2-DIHYDRO- see: ACENAPHTHENE

14. ACETAGESIC see: ACETAMINOPHEN

15. ACETAL
   CAS: 105577 MOLFM: O2 C6 H14 MW: 86.06
   WLN: 2OY2
   SYN: ACETALDEHYDE,DIETHYL ACETAL ¤ ACETOL ¤ 1,1-DIETHOXYETHANE ¤ DIETHYL ACETAL
   THOXY- ¤ ETHYLIDENE DIETHYL ¤
   TXDS: orl-rat LD 4570 mg/Kg EXP:LD50 JIHTAB 31,60,49
   ihl-rat LC 4000 ppm EXP:LC50 JIHTAB 31,343,49

16. ACETALDEHYDE
   CAS: 75070 MOLFM: O C2 H4
   WLN: VH1
   SYN: ACETIC ALDEHYDE ¤ "ALDEHYDE" ¤ ETHANAL ¤ ETHYL ALDEHYDE ¤
   TXDS: scu-rat TD 60 mg/Kg/79WI EXP:CAR GANNA2 47,153,56
   orl-rat LD 1900 mg/Kg EXP:LD50 APTOA6 6,299,50
   ipr-rat LD 500 mg/Kg EXP:APR NBCHA3 152,41,44
   U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15101,71

17. ACETALDEHYDE,2-CHLORO-ETHYL-,DIETHYL ACETAL
   TXDS: orl-rat LD 310 mg/Kg EXP:LD50 AIHAAP 30,470,69

18. ACETALDEHYDE,DIETHYL ACETAL see: ACETAL

19. ACETALDEHYDE OXIME
   CAS: 107299 MOLFM: N O C2 H5
   SYN: ACETALDOXIME ¤ ALDOXIME ¤ ETHYLIDENEHYDROXYLAMINE ¤
   TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

20. ACETALDEHYDE, THIOSEMICARBAZONE
TXDS: orl-rat LD 75 mg/Kg EXP:APR CBCCT* -,45,53

21. ACETALDOL
CAS: 107891 MOLFM: O2 C4 H8 MW: 56.04
SYN: ALDOL ¤ 3-BUTANOL ¤ 3-HYDROXYBUTANAL ¤ beta-HYDROXYBUTYRALDEHYDE ¤ 3-HYDROXYBUTYRALDEHYDE ¤ OXYBUTANAL ¤ OXYBUTYRIC ALDEHYDE ¤
TXDS: orl-rat LD 2180 mg/Kg EXP:LD50 JIHTAB 31,60,49

22. ACETALDOXIME see: ACETALDEHYDE OXIME

23. ACETAMIDE
CAS: 60355 MOLFM: N O C2 H5 MW: 59.03
WLN: ZV1R
SYN: ACETIC ACID ¤ ETHANAMIDE ¤ METHANECARBOXAMIDE ¤
TXDS: orl-rat TD 360 mg/Kg/152W EXP:CAR TXAPA9 14,163,69

24. ACETAMIDE, AMINOOXY-, HYDROCHLORIDE
TXDS: ipr-mus LD 650 mg/Kg EXP:LD50 JMPCAS 5,464,52

25. ACETAMIDE, N,N-BIS(2-HYDROXYETHYL)-, DIACETATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CBCCT* 7,685,55

26. ACETAMIDE, 2-CHLORO-
CAS: 79072 MOLFM: N O Cl C2 H4
SYN: CHLORACETAMIDE ¤ CHLOROACETAMIDE ¤ alpha-CHLOROACETAMIDE ¤ 2-CHLOROETHANAMIDE ¤
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,31-62

27. ACETAMIDE,2-CHLORO-N,N-DIALLYL-
SYN: CDAA ¤
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 RREVAH 10,97,65

28. ACETAMIDE,alpha-CHLORO-N,N-DIETHYL
CAS: 2315368 MW: 149.6
SYN: N,N-DIETHYLCHLOROACETAMIDE ¤ CDEA ¤
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 RREVAH 10,97,65
ihl-mus LC 660 mg/M EXP:APR NDRC** -,19,42

29. ACETAMIDE,N-(2-CHLOROETHYL)-N-NITROSO
TXDS: ihl-mus LC 50 mg/M EXP:APR NDRC** -,20,42

30. ACETAMIDE, 2-CHLORO-N-METHYL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,31,62

31. ACETAMIDE,N,N-DIBENZYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 9,127,57

32. ACETAMIDE,N,N-DIETHYL-alpha-FLUORO
TXDS: orl-rat LD 25 mg/Kg EXP:APR NCNSA6 5,18,53
ihl-gpg LC 300 mg/M EXP:APR NDRC** -,9,43

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

34. ACETAMIDE,N,N-DIMETHYL-2,2-DIPHENYL-
MW: 293.3
SYN: DIPHENAMID ¤
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 RREVAH 10,97,65

35. ACETAMIDE, N-ETHYL-N-VINYL
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 AIHAAP 30,470,69

36. ACETAMIDE,2-FLUORO-
CAS: 640197 MOLFM: N O F C2 H4 MW: 77.03
SYN: 1081 ¤ AFL 1081 ¤ COMPOUND 1081 ¤ FLUORAKIL 100 ¤ FLUOROACETAMIDE ¤ 2-FLUOROACETAMIDE ¤ FLUOROAKIL 100 ¤ FUSSOL ¤ MEGATOX ¤
TXDS: orl-rat LD 5.7 mg/Kg EXP:LD50 PCOC** -,538,-
orl-rat LD 15 mg/Kg EXP:LD50 WRPCA2 4,36,65
ipr-mus LD 85 mg/Kg EXP:LD50 BCPCA6 12,1201,63

37. ACETAMIDE, N-FLUOREN-2-YL
CAS: 53963 MOLFM: N O C15 H13 MW: 223.16
WLN: L B666J ENVI
SYN: AAF ¤ 2-AAF ¤ 2-ACETAMIDOFLUORENE ¤ 2-ACETAMINOFLUORENE ¤ N-ACETYL-2-AMINOFLUORENE ¤ 2-ACETYLAMINOFLUORENE ¤ 2-ACETYLAMINOPHENANTHRENE ¤ 2-FAA ¤ N-2-FLUORENYLACETAMIDE ¤
TXDS: orl-rat TD 580 mg/Kg/77D TFX:CAR TXAPA9 18,356,71
orl-rat TD 900 mg/Kg/60DC EXP:CAR CNREA8 19,210,59

38. ACETAMIDE, N-(p-HYDROXYPHENYL)- see: ACETAMINOPHEN

39. ACETAMIDE, IODO-
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** 31,62

40. ACETAMIDE, 2-MERCAPTO-
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** 31,62

41. ACETAMIDE,N-2-MERCAPTOETHYL-N-METHYL
TXDS: scu-rat LD 233 mg/Kg EXP:LD50 APEPA2 225,428,55

42. ACETAMIDE, 2-((p-METHOXYBENZYL)OXY)-N,N-DIPROPYL-
TXDS: orl-rat 4300 mg/Kg EXP:LD50 AEHA** 10,70

43. ACETAMIDE,N-METHYL-N-VINYL
CAS: 3195786 MOLFM: N O C5 H9 MW: 99.06
SYN: N-METHYL-N-VINYLACETAMIDE ¤ N-VINYL-N-METHYLACETAMIDE ¤
TXDS: orl-rat LD 2930 mg/Kg EXP:LD50 AIHAAP 23,95,62

44. ACETAMIDE,N-PHENYL- see: ACETANILIDE

45. ACETAMIDE, N-(5,6,7,9-TETRAHYDRO-1,2,3,10-TETRAMETHOXY-9-OXOBENZO(a)HEPTALEN-7-YL)- see: COLCHICINE

46. 5-ACETAMIDE-1,3,4-THIADIAZOLE-2-SULFONAMIDE see: 5-ACETAMIDO-1,3,4-THIADIAZOLE-2 SULFONAMIDE

47. ACETAMIDE,THIO
CAS: 62555 MOLFM: N S C2 H5 MW: 75.09
SYN: ACETOTHIOAMIDE ¤ TAA ¤ THIOACETAMIDE ¤
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,32,62

48. ACETAMIDE,alpha-TRICHLORO
TXDS: ipr-mus LD 1100 mg/Kg EXP:APR JACSAT 63,1437,41

49. ACETAMIDE,TRICHLORO-N,N-BIS(2-CHLOROETHYL)-
TXDS: ihl-mus LC 270 mg/M EXP:APR NDRC** -,40,44

50. ACETAMIDE,alpha-TRICHLORO-N,N-DIETHYL
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR JACSAT 63,1437,41

51. ACETAMIDINE,alpha,alpha-(ETHYLENEDI-p-PHENYLENE)DI-,DIHYDROCHLORIDE
TXDS: ipr-mus LD 4 mg/Kg EXP:APR CBCCT* 2,186,50

52. 5-(p-ACETAMIDOBENZYLIDENE)-3-(p-ACETAMIDO-BENZOYLIDENEAMINO)RHODANINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

53. 2((p-ACETAMIDOBENZYLIDENE)HYDRAZINEO)-4-OXO-5-THIAZOLIDINEACETIC ACID
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

54. 2-(ACETAMIDO-tert-BUTYL)-6-PROPYL-ISOTHIOURACIL
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,91,62

55. 2-ACETAMIDOFLUORENE see: ACETAMIDE, N-FLUOREN-2-YL

56. 3-ACETAMIDO-4-HYDROXYBENZENEARSONIC ACID see: ACETARSONE

57. 3-ACETAMIDO-4-HYDROXY-PHENYLARSONIC ACID see: ACETARSONE

58. 6-ACETAMIDO-4-METHYL-1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE see: 1,2-DITHIOLO(4.3-b)PYRROL 5(4H)-ONE, 6-ACETAMIDO-4-METHYL-

59. 3-ACETAMIDO-5-METHYLPYRROLIN-4-ONE(4,3-d)-1,2-DITHIOLE see: 1,2-DITHIOLO(4.3-b)PYRROL 5(4H)-ONE, 6-ACETAMIDO-4-METHYL-

60. 2-ACETAMIDO-5-SULFONAMIDO-1,3,4-THIADIAZOLE see: 5-ACETAMIDO-1,3,4-THIADIAZOLE-2 SULFONAMIDE

61. p-ACETAMIDOPHENOL see: ACETAMINOPHEN

62. 5-ACETAMIDO-1,3,4-THIADIAZOLE-2-SULFONAMIDE
CAS: 59665 MOLFM: N4 O3 S2 C4 H6 MW: 220.20
SYN: 6063 ¤ 5-ACETAMIDE-1,3,4-THIADIAZOLE-2-SULFONAMIDE ¤ 2-ACETAMIDO-5-SULFONAMIDO-1,3,4-THIADIAZOLE ¤ ACETAMIDOTHIADIAZOLESULFONAMIDE ACETAZOLAMIDE ¤ ACETAZOLEAMIDE ¤ ACETOZALAMIDE ¤ CARBONIC ANHYDRASE ¤ DIAMOX ¤ 4-DIAMOX ¤ DUIRAMID ¤ EDEMOX ¤ FONURIT ¤ NATRIONEX ¤ 1,3,4-THIADIAZOLE-2-SULFONAMIDE,5-ACETAMIDO ¤
TXDS: orl-man THD 4 mg/Kg SPX:GIT DRILL* -,670,-

63. 2-ACETAMINOFLUORENE see: ACETAMIDE, N-FLUOREN-2-YL

64. ACETAMINOPHEN
CAS: 103902 MOLFM: N O2 C8 H9
SYN: ACETAGESIC ◻ ACETAMIDE, N-(p-HYDROXYPHENYL)- ◻ p-ACETAMIDOPHENOL ◻ 4-ACETAMIDOPHENOL ◻ p-ACETAMINOPHENOL ◻ 4-ACETAMINOPHENOL ◻ N-ACETYL-p-AMINOPHENOL ◻ p-ACETYLAMINOPHENOL ◻ ALVEDON ◻ AMADIL ◻ ANELIX ◻ APAP ◻ CALPOL ◻ CLIXODYNE ◻ ENERIL ◻ FEBRO-GESIC ◻ FEBROLIN ◻ p-HYDROXYACETANILID ◻ p-HYDROXYACETANILIDE ◻ 4'-HYDROXYACETANILIDE ◻ LIQUAGESIC ◻ LONARID ◻ LYTECA ◻ LYTECA SYRUP ◻ MULTIN ◻ NAPA ◻ NOBEDON ◻ PANADOL ◻ PARACETAMOL ◻ PARACETANOL ◻ PHENOL, p-ACETAMIDO- ◻ TABALGIN ◻ TEMPRA ◻ TRALGON ◻ TUSSAPAP ◻ TYLENOL ◻
TXDS: ivn-dog LD 826 mg/Kg EXP:APR AISFAR 149,571,64
orl-rat LD 2404 mg/Kg EXP:LD50 TXAPA9 18,185,71

65. 4-ACETAMINOPHENOL see: ACETAMINOPHEN

66. p-ACETAMINOPHENOL see: ACETAMINOPHEN

67. 5-(p-ACETAMIDOPHENYLAZO)-8-QUINOLINOL HYDROCHLORIDE
WLN: IVMR DIUIR
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

68. 2-ACETAMIDOPHENYL THIOACETATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

69. ACETAMIDOTHIADIAZOLESULFONAMIDE see: 5-ACETAMIDO-1,3,4-THIADIAZOLE-2-SULFONAMIDE

70. ACETANIL see: ACETANILIDE

71. ACETANILIDE
CAS: 103844 MOLFM: N O C8 H9 MW: 135.09
WLN: 1VMR
SYN: ACETAMIDE,N-PHENYL- ◻ ACETANIL ◻ ACETYLAMINOBENZENE ◻ ACETYLANILINE L- ◻ ANTIFEBRIN ◻ N-PHENYLACETAMIDE ◻
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 JPETAB 54,159,35

72. ACETANILIDE, 2-(ACETOXYMERCURI)-4-NITRO-
TXDS: ipr-rat LD 500 mg/Kg EXP:APR NCNSA6 5,8,53

73. ACETANILIDE,2,6-BIS(ACETOXYMERCURI)-4-NITRO
TXDS: ipr-rat LD 500 mg/Kg EXP:APR NCNSA6 5,30,53

74. ACETANILIDE, 2-ACETYL- see: ACETOACETANILIDE

75. ACETANILIDE, 4'-AMINO-
CAS: 112805 MOLFM: N2 O C8 H10
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 CURL** -,32,62

76. ACETANILIDE,4'-BROMO
CAS: 103888 MOLFM: N O Br C8 H8 MW: 198.00
SYN: ACETANILIDE,p-BROMO- ◻ ANTISEPSIN ◻ ASEPSIN ◻ p-BROMOACETANILIDE p-BROMO-N-ACETANILIDE ◻ 4-BROMOACETANILIDE ◻ 4'-BROMOACETANILIDE BROMOANILIDE ◻ BROMOANTIFEBRIN ◻
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,32,62

77. ACETANILIDE,p-BROMO- see: ACETANILIDE,4'-BROMO

78. ACETANILIDE,alpha-CARBETHOXYPHENYL
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 CURL** -,68,62

79. ACETANILIDE,2-CHLORO
CAS: 533175 MOLFM: N O Cl C8 H8 MW: 169.54
SYN: o-CHLOROACETANILINE ◻ o-CHLOROANILINE N-ACETYL ◻
TXDS: ipr-mus LD 900 mg/Kg EXP:LD50 PEPRA7 18,1432,59

80. ACETANILIDE,3-CHLORO
CAS: 588078 MOLFM: N O Cl C8 H8 MW: 169.54
SYN: 3-CHLOROACETANILIDE ◻ 3-CHLORO-beta-ACETANILIDE ◻ m-CHLOROANILINE, N-ACETYL ◻
TXDS: ipr-mus LD 610 mg/Kg EXP:LD50 PEPRA7 18,1432,59

81. ACETANILIDE,4-CHLORO
CAS: 539037 MOLFM: N O Cl C8 H8 MW: 169.54
SYN: ACETIC-4-CHLOROANILIDE ◻ p-CHLOROANILINE N-ACETYL ◻ p-CHLOROACETANILINE ◻
TXDS: ipr-mus LD 225 mg/Kg EXP:LD50 PEPRA7 18,1432,59

82. ACETANILIDE,2'-CHLORO-4'-FLUORO
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 BCPCA6 12,1201,63

83. ACETANILIDE,CHLORO-PHENYL
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR JACSAT 63,1437,41

84. ACETANILIDE,alpha-DIETHYLAMINO-3-ACETALDEHYDE
TXDS: scu-mus LD 1900 mg/Kg EXP:LD50 JPHAA3 49,58,60

85. ACETANILIDE,alpha-DIETHYLAMINO-3-BENZALDEHYDE
TXDS: scu-mus LD 940 mg/Kg EXP:LD50 JPHAA3 49,57,60

86. ACETANILIDE,alpha-DIETHYLAMINO-4-BENZALDEHYDE
TXDS: scu-mus LD 1100 mg/Kg EXP:LD50 JPHAA3 49,57,60

87. ACETANILIDE,alpha-DIETHYLAMINO-4-PHENETHOXY
TXDS: scu-mus LD 1550 mg/Kg EXP:LD50 JPHAA3 49,57,60

88. ACETANILIDE,alpha-DIETHYLAMINO-4-PHENOXY
TXDS: scu-mus LD 690 mg/Kg EXP:LD50 JPHAA3 49,57,60

89. ACETANILIDE,alpha-DIETHYLAMINO-2,3,6-TRIMETHYL
MOLFM: N2 O C12 H24 MW: 212.14
TXDS: scu-mus LD 730 mg/Kg EXP:LD50 PHTXA6 20,521,57

90. ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL
CAS: 616682 MOLFM: N2 O C12 H24
SYN: omega-DIMETHYLAMINOMESITYLENE ¤ N-(DIETHYLAMINOACETYL)-2',4',6'-TRIMETHYLANALINE ¤ DIETHYLGLYCINEMESIDIDE ¤ MESIDICAINE ¤ MESOCAINE ¤ TRIMECAIN ¤ TRIMICAINE ¤
TXDS: scu-mus LD 400 mg/Kg EXP:LD50 PHTXA6 20,521,57

91. ACETANILIDE, 4'-(3,3-DIMETHYL-1-TRIAZENO)
TXDS: orl-brd LD 56 mg/Kg EXP:APR TXAPA9 21,315,72

92. ACETANILIDE,alpha,alpha'-DISELENOBIS
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,40,53

93. ACETANILIDE,p-ETHOXYFLUORO
TXDS: ipr-mus LD 28 mg/Kg EXP:LD50 BCPCA6 12,1201,63

94. ACETANILIDE,2-FLUORO
MOLFM: N O F C8 H8 MW: 153.09
TXDS: ihl-mus LC 480 mg/M EXP:APR CURL** -,4,45

95. ACETANILIDE,alpha-FLUORO
CAS: 330687 MOLFM: N O F C8 H8
SYN: AFL 1082 ¤ FLUOROACETANILIDE ¤ MONOFLUOROACETANILIDE ¤
TXDS: orl-rat LD 3 mg/Kg EXP:APR NCNSA6 5,10,53

96. ACETANILIDE,alpha-FLUORO-p-PHENYL
TXDS: orl-rat LD 10 mg/Kg EXP:APR NCNSA6 5,10,53

97. ACETANILIDE,alpha-MERCAPTO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,11,62

98. ACETANILIDE,alpha-MERCAPTO-CARBAMATE
TXDS: ipr-mus LD 400 mg/Kg EXP:LD50 CURL** -,32,62

99. ACETANILIDE,2-MERCAPTO-N-(o-TOLYL)
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,11,62

100. ACETANILIDE,N-METHYL
CAS: 579102 MOLFM: N O C9 H11 MW: 149.10
SYN: ACETOMETHYLANILIDE ¤ N-ACETYL-METHYLANILINE ¤ EXALGIN ¤ N-METHYLACETANILINE ¤ OXALGIN ¤
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 6,213,54

101. ACETANILIDE,p-NITRO
CAS: 104041 MOLFM: N2 O3 C8 H8
SYN: p-NITROACETANILIDE ¤ 4-NITROACETANILIDE ¤
TXDS: ipr-rat LD 500 mg/Kg EXP:APR NCNSA6 5,10,53

102. ACETANILIDE,PHENYL
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR JACSAT 63,1437,41

103. ACETANILIDE,THIO
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,32,62

104. ACETANILIDE,alpha-(THIO CARBAMYL)
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,38,62

105. ACETANILIDE,TRICHLORO
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR JACSAT 63,1437,41

106. ACETANILIDE, m-TRIFLUOROMETHYL
CAS: 351360 MOLFM: N O F3 C9 H8 MW: 203.10
WLN: FXFFR CMV1
SYN: m-TRIFLUOROMETHYLACETANILIDE ¤
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 CUBL** -,32,62

107. ACETAPHOS see: ACETOPHOS

108. ACETARSOL see: ACETARSONE

109. ACETARSONE
CAS: 97449 MOLFM: N O5 As C8 H10 MW: 274.99
SYN: 3-ACETAMIDO-4-HYDROXYBENZENEARSONIC ACID
3-ACETAMIDO-4-HYDROXY-PHENYLARSONIC ACID ¤ ACETARSOL ¤ ACETPHENARSINE
3-ACETYLAMINO-4-HYDROXYPHENYLARSONIC ACID ¤ 3-ACETYLAMINO-4-HYDROXYPHENYL-
1-ARSONIC ACID ¤ N-ACETYL-4-HYDROXY-m-ARSANILIC ACID ¤ AMARSAN ¤ AMOEBAL
¤ CHRLICH ¤ DSVEGAN ¤ DISPARICIDA ¤ DYNARSAN ¤ EHRLICH 594
FOURNEAU 190 ¤ GINARSOL ¤ GOYL ¤ KHAROPHEN ¤ KUBARSOL ¤ LIMARSOL
¤ MONARGAN ¤ NILACID ¤ ORALCID ¤ ORARSAN ¤ OSARSAL ¤ OSARSOL
¤ PALLICID ¤ PAROXYL ¤ SPIROCID ¤ SPIROZID ¤ STOVARSOL
STOVARSOLAN ¤ SVC ¤ VAGISEPT ¤
TXDS: orl-rbt LD 150 mg/Kg EXP:LD50 HTOX**

110. ACETATE FAST RED 2B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

111. ACETAZOLAMIDE see: 5-ACETAMIDO-1,3,4- THIADIAZOLE-2-SULFONAMIDE

112. ACETDIMETHYLAMIDE see: DIMETHYLACETAMIDE

113. ACETHION
CAS: 919540 MOLFM: O4 P S2 C8 H17 MW: 256.20
WLN: 2OV1SPS802802
SYN: ACETHIONE ¤ O,O-DIETHYL S-CARBOETHOXYMETHYL ¤ ETHOXYPHOS
PHOSPHORODITHIOIC ACID, ¤
TXDS: orl-mus LD 1200 mg/Kg EXP:LD50 ARSIM* 20,12

114. ACETHIONE see: ACETHION

115. ACETIC ACID, ALLYL ESTER
CAS: 591877 MOLFM: O2 C5 H8 MW: 100.05
WLN: 1VO2U1
SYN: ALLYL ACETATE ¤
TXDS: ihl-rat LC 250 ppm EXP:APR JIHTAB 31,343,49

116. ACETIC ACID
TXDS: orl-rat LD 3310 mg/Kg EXP:LD50 JIHTAB 23,78,41
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

117. ACETIC ACID AMIDE see: ACETAMIDE

118. ACETIC ACID, AZODI
TXDS: ivn-rat LD 280 mg/Kg EXP:LD50 PSEBAA 135,219,70

119. ACETIC ACID,p-BENZOYL-PHENOXY
TXDS: ipr-mus LD 64 mg/Kg EXP:APR CBCCT* 1,43,49

120. ACETIC ACID, BENZYL ESTER
CAS: 140114 MOLFM: O2 C9 H10 MW: 150.09
SYN: BENZYL ACETATE ¤ BENZYL ¤
TXDS: orl-rat LD 3690 mg/Kg EXP:LD50 AEHLAU 21,28,60

121. ACETIC ACID, BIS(CHLOROPHENYL)
SYN: DDA ¤
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 TIAPA9 14,515,69

122. ACETIC ACID, BIS(p-CHLOROPHENYL)
CAS: 12002550 MOLFM: O2 C12 C14 H10 MW: 281.04
TXDS: orl-rat LD 740 mg/Kg EXP:LD50 TIAPA9 14,515,69

123. ACETIC ACID, BROMO
CAS: 79083 MOLFM: O2 Br C2 H3 MW: 138.93
SYN: BROMOETHANOIC ACID ¤ MONOBROMOACETIC ACID ¤
TXDS: orl-mus LD 100 mg/Kg EXP:LD50 JPETAB 86,336,46

124. ACETIC ACID, BROMO-,ESTER
TXDS: ipr-mus LD 63 mg/Kg EXP:APR CBCCT* 9,127,57

125. ACETIC ACID, BROMO-,METHYL ESTER
TXDS: ivn-mus LD 10 mg/Kg EXP:APR CBCCT* 6,138,54

126. ACETIC ACID, 1,3-BUTADIENYL ESTER
TXDS: orl-rat LD 710 mg/Kg EXP:APR AIHAAP 23,95,62

127. ACETIC ACID,((CARBOXYMETHYLIMINO)BIS-(ETHYLENENITRILO))TETRA
CAS: 6743A069000F01
SYN: CHEL 330 ¤ (((CARBOXYMETHYL)IMINO)BIS(ETHYLENENITRILO))TETRAACETIC ACID
CHEL 330 ¤ DIETHYLENETRIAMINEPENTAACETIC
1,1,4,7,7-DIETHYLENETRIAMINEPENTAACETIC ACID
(DIETHYLENETRINITRILO)PENTAACETIC ACID ¤ DTPA ¤ ¤ MONAQUEST ¤ PENTHAMIL
140 ¤ 3,6,9-TRIAZAUNDECANEDIOIC ACID, ¤
TXDS: ipr-rat LD 665 mg/Kg EXP:APR AHRTAN 13,295,62

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

129. ACETIC ACID,((CARBOXYMETHYLIMINO)BIS-(ETHYLENENITRILO))TETRA-IRON COMPLEX
TXDS: ipr-mus LD 220 mg/Kg EXP:LD50 RHMSAC 10,391,62

130. ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENENITRILO))TETRA-, SODIUM DERIVATIVE
TXDS: ipr-rat LD 665 mg/Kg EXP:LD50 AHRTAN 13,295,62

131. ACETIC ACID, CHLORO
CAS: 79118 MOLFM: O2 Cl C2 H3 MW: 98.45
SYN: CHLORACETIC ACID ¤ CHLOROACETIC ACID ¤ alpha-CHLOROACETIC ACID
CHLOROETHANOIC ACID ¤ MONOCHLORACETIC ACID ¤ MONOCHLOROACETIC ACID ¤
TXDS: orl-rat LD 76 mg/Kg EXP:LD50 12VXA4
ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 9,127,57

132. ACETIC ACID, CHLORO-BENZYL ESTER
CAS: 140181 MOLFM: O2 Cl C9 H9 MW: 184.54
WLN: G1VO1R
SYN: BENZYL CHLOROACETATE ¤ BENZYL MONOCHLORACETATE ¤
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,99,56

133. ACETIC ACID, CHLORO-,2-CYCLOHEXYLETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,734,56

134. ACETIC ACID, CHLORO-,4-ISOPROPYLCYCLOHEXYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,734,56

135. ACETIC ACID, CHLORO-,PHENETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,99,56

136. ACETIC ACID,4-CHLOROPHENOXY-
MW: 186.6
SYN: 4-CPA ¤
TXDS: orl-rat LD 850 mg/Kg EXP:LD50 RREVAH 10,97,65

137. ACETIC ACID,(p-CHLOROPHENOXY)-DIMETHYLAMINO ETHYL ESTER
TXDS: ivn-mus LD 330 mg/Kg EXP:LD50 AEHLAU 7,202,63

138. ACETIC ACID, CHLORO-,3-PHENYLPROPYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,734,56

139. ACETIC ACID,(4-CHLORO-o-TOLOXY)
CAS: 94746 MOLFM: O3 Cl C9 H9 MW: 200.54
SYN: 2M-4KH ¤ AGROXONE ¤ 4-CHLORO-o-CRESOXYACETIC ACID ¤ (4-CHLORO-2-METHYLPHENOXY)ACETIC ACID ¤ 4-CHLORO-o-TOLOXYACETIC ACID ¤ DIKOTEKS DIKOTES ¤ DIKOTEX ¤ HERBICIDE M ¤ LEUNA M ¤ MCP ¤ MCPA ¤ MEPHANAC ¤ 2-METHYL-4-CHLOROPHENOXYACETIC ACID ¤
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 AJVRAH 15,622,54

140. ACETIC ACID, 4-CHLORO-o-TOLOXY, AMINE SALT
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 AJVRAH 15,622,54

141. ACETIC ACID, (4-CHLORO-o-TOLOXY)-ESTER with 2,2-DIMETHYL-1, 3-DI-OXOLANE-4-METHANOL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 2,187,50

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

143. ACETIC ACID, CYANO
CAS: 372098 MOLFM: N O2 C3 H3 MW: 85.04
SYN: CYANOACETIC ACID ¤ MALONIC NITRILE ¤
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** 38,63,61

144. ACETIC ACID, CYANO-,ETHYL ESTER
CAS: 105566 MOLFM: N O2 C5 H7 MW: 113.06
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,66,62

145. ACETIC ACID, CYANO-,ETHYL ETHOXYETHYLIDINE ESTER
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,67,62

146. ACETIC ACID, CYANO-HYDRAZIDE
CAS: 140874 MOLFM: N3 O C3 H5 MW: 105.06
SYN: ARMAZAL ¤ CYACETACIDE ¤ CYACETAZIDE ¤ CYANACETHYDRAZIDE ¤ CYANACETIC ACID ¤ CYANACETOHYDRAZIDE ¤ CYANACETYLHYDRAZIDE ¤ CYANAZIDE ¤ CYANOACET HYDRAZIDE ¤ CYANOACETIC ACID ¤ CYANOACETOHYDRAZIDE ¤ CYANOACETYLHYDRAZIDE ¤ CYANOETHYDRAZIDE ¤ CYAZIDE ¤ DICTYCIDE ¤ DICTYZIDE ¤ HELMOX ¤ HIDACIAN ¤ LEANDIN ¤ MALONITRILE HYDRAZIDE ¤ MALONONITRILE HYDRAZIDE ¤ NEOHYDRAZID ¤ REACID ¤ REAZIDE ¤
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,31,62

147. ACETIC ACID, 1-CYANOVINYL ESTER
CAS: 3061652 MOLFM: N O2 C5 H5 MW: 111.06
WLN: NCYU1&OV1
SYN: alpha-ACETOXYACRYLONITRILE ¤ ACRYLONITRILE,2-HYDROXY-, ACETATE ¤
TXDS: orl-rat LD 100 mg/Kg EXP:LD50 AIHAAP 23,95,62
ihl-rat LC 125 ppm EXP:APR AIHAAP 23,95,62

148. ACETIC ACID, (1,2-CYCLOHEXYLENEDINITRILO)-TETRA-, SODIUM SALT
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 RHMSAC 10,391,62

149. ACETIC ACID, 2,6-DIAMINO-4-S-TRIAZINYLMERCAPTO-,SODIUM SALT
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,240,50

150. ACETIC ACID, DICHLORO
CAS: 79436 MOLFM: O2 Cl2 C2 H2 MW: 128.92
SYN: DICHLORACETIC ACID ¤ DICHLOROACETIC ACID ¤
TXDS: orl-rat LD 2820 mg/Kg EXP:LD50 AMIHBC 4,119,51

151. ACETIC ACID, DICHLORO-,ANHYDRIDE
CAS: 4124305 MOLFM: O3 Cl4 C4 H4 MW: 241.84
SYN: DICHLOROACETIC ANHYDRIDE ¤
TXDS: orl-rat LD 2820 mg/Kg EXP:LD50 AMIHBC 4,119,51

152. ACETIC ACID,2,4,-DICHLOROPHENOXY
CAS: 94757 MOLFM: O3 Cl2 C8 H4 MW: 218.98
SYN: 2,4-D ¤ 2,4-D ACID ¤ 2,4-DICHLOROPHENOXYACETIC ACID 2,4-DICHLORPHENOXYACETIC ACID ¤ ESTERON 99 ¤ HEDONAL (THE ¤ PIELIK WEEDONE ¤
TXDS: orl-rat LD 355 mg/Kg EXP:LD50 SCIEAS 165,465,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

153. ACETIC ACID,2,4-DICHLOROPHENOXY-,ALKANOLAMINE
TXDS: orl-ckn LD 380 mg/Kg EXP:LD50 AJVRAH 15,622,54

154. ACETIC ACID 2,4-DICHLOROPHENOXY-,AMYL ESTER
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 4,106,52

155. ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER
CAS: 94804 MOLFM: O3 Cl2 C12 H14 MW: 227.02
SYN: BUTYL 2,4-D ¤ BUTYL (2,4-DICHLOROPHENOXY) ¤ BUTYL ESTER ¤ 2,4-D BUTYL ESTER ¤ (2,4-DICHLOROPHENOXY)ACETIC ACID, ¤ ESSO HERBICIDE ¤ LIRONOX ¤
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 AJVRAH 15,622,54

156. ACETIC ACID,2,4-DICHLOROPHENOXY-,CROTYL ESTER
TXDS: ihl-rat LD 520 mg/M EXP:LD50 GISAAA 31,383,66

157. ACETIC ACID,2,4-DICHLORO PHENOXY-,INOSITYL HEXAESTER
TXDS: ipr-mus LD 512 mg/Kg EXP:APR CBCCT* 1,105,49

158. ACETIC ACID,2,4-DICHLOROPHENOXY, ISOPROPYL ESTER
TXDS: orl-rat LD 569 mg/Kg EXP:LD50 AJVRAH 15,622,54

159. ACETIC ACID,2,4-DICHLOROPHENOXY, PROPYLENE GLYCOLBUTYL ETHER ESTERS,(MONO-,DI-,TRI-mixture)
TXDS: orl-rat LD 510 mg/Kg EXP:LD50 AJVRAH 15,622,54

160. ACETIC ACID,2,4-DICHLOROPHENOXY, SODIUM SALT
TXDS: orl-rat LD 610 mg/Kg EXP:LD50 AJVRAH 15,622,54

161. ACETIC ACID, DICYCLOHEXYLAMINE ESTER
TXDS: orl-mus LD 205 mg/Kg EXP:LD50 SHELL* -,-,61

162. ACETIC ACID,(DIHYDRO-1,3,2-DITHIARSENOL-2- YLMERCAPTO)
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,8,53

163. ACETIC ACID, DIMETHYLAMIDE SEE: DIMETHYLACETAMIDE

164. ACETIC ACID, (DIMETHYLENEDINITRILO)-TETRA
TXDS: ipr-rat LD 676 mg/Kg EXP:LD50 NSABA2 17,27026,63

165. ACETIC ACID,(2,5-DIOXO-3-CYCLOHEXENE-1- YLMERCAPTO)
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,29,53

166. ACETIC ACID, ETHOXY
TXDS: orl-rat LD 8250 mg/Kg EXP:LD50 AEHLAU 21,28,60

167. ACETIC ACID, (ETHYLENEBIS(OXYETHYLENENITRILO))TETRA-,SODIUM DERIV.
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 FEPRA7 27,465,68

168. ACETIC ACID, (ETHYLENEDINITILO),TETRA-SODIUM SALT
TXDS: orl-rat LD 1800 mg/Kg EXP:LD50 PGCO** -,-,60

169. ACETIC ACID, (ETHYLENEDINITRILO)-TETRA
CAS: 60004 MOLFM: N2 O8 C10 H16 MW: 292.12
SYN: CELON A ¤ CELON ATH ¤ COMPLEXON II ¤ 3,6-DIAZAOCTANEDIOIC ACID, ¤ EDATHAMIL ¤ EDETIC ACID ¤ EDTA ¤ EDTA ACID ¤ ENDRATE ETHYLENEDIAMINETETRAACETATE ¤ ETHYLENEDIAMINETETRAACETIC ACID ¤ ETHYLENEDIAMINE-N,N,N',N'-TETRAACETIC ACID ¤ (ETHYLENEDINITRILO)TETRAACETIC ACID ¤ METAQUEST A ACID ¤ NULLAPON B ¤ NULLAPON BF ¤ PERMA KLEER ¤ SEQUESTRENE AA SEQUESTRIC ACID ¤ SEQUESTROL ¤ TETRINE ACID ¤ TRILON B, ¤ TRILON BW ¤ VERSENE ACID ¤ WARKEELATE ACID ¤
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 FEPRA7 27,465,68

170. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,COBALT COMPLEX
TXDS: ipr-mus LD 1550 mg/Kg EXP:LD50 RHMSAC 10,391,62

171. ACETIC ACID, (ETHYLENEDINITRILO)-TETRA-,IRON COMPLEX
TXDS: ipr-mus LD 600 mg/Kg EXP:LD50 RHMSAC 10,391,62

172. ACETIC ACID, (ETHYLENEDINITRILO)-TETRA-,MANGANESECOMPLEXES
TXDS: ipr-rat LD 1930 mg/Kg EXP:LD50 AEHLAU 21,24,60

173. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT
CAS: 64028 MOLFM: N2 O8 C10 H16 .4Na MW: 301.32
SYN: AQUAMOLLIN ¤ CALSOL ¤ CELON E ¤ CELON H ¤ CELON IS ¤ CHEELOX CHEELOX BR-33 ¤ COMPLEXONE ¤ CONIGON BC ¤ DISTOL 8 ¤ DISTOL EDATHANIL TETRASODIUM ¤ EDTA, ¤ NERVANID B ¤ ENDRATE TETRASODIUM ETHYLENEBIS(IMINODIACETIC ACID ¤ N,N'-ETHYLENEDIAMINEDIACETIC ACID ETHYLENEDIAMINETETRAACETIC ACID, ¤ (ETHYLENEDINITRILO)TETRAACETIC ACID IRGALON ¤ KALEX ¤ KOMPLEXON ¤ METAQUEST C ¤ NULLAPON ¤ NULLAPON BF-12 ¤ NULLAPON ¤ NULLAPON BFC ¤ NULLAPON BFC ¤ NULLAPON BFC ¤ PERMA KLEER ¤ SEQUESTRENE ¤ SEQUESTRENE 30A ¤ SODIUM EDETATE ¤ SODIUM EDTA SODIUM ETHYLENEDIAMINETETRAACETATE ¤ SODIUM ¤ SODIUM SALT ¤ SYNTES 12A ¤ TETRASODIUM EDTA ¤ TETRASODIUM ETHYLENEDIAMINETETRAACETATE TETRASODIUM ETHYLENEDIAMINETETRACETATE ¤ TETRASODIUM ¤ TETRASODIUM SALT TETRASODIUM SALT ¤ TETRASODIUM SALT ¤ TETRINE ¤ TRILON B ¤ TST TYCLAROSOL ¤ VERSENE 67 ¤ VERSENE 100 ¤ VERSENE ¤ VERSENE BEADS VERSENE PE ¤ VERSENE POWDER ¤ WARKEELATE S-42 ¤ WARKEELATE PS-42 WARKEELATE PS-43 ¤ WARKEELATE PS-47 ¤
TXDS: ipr-mus LD 330 mg/Kg EXP:LD50 RHMSAC 10,391,62

174. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT
CAS: 150389 MOLFM: N2 O8 C10 H16 .3Na MW: 229.02
SYN: EDTA TRISODIUM ¤ ETHYLENEDIAMINEACETIC ACID ¤ PERMA KLEER SEQUESTRENE TRISODIUM ¤ SEQUESTRENE ¤ TRILON AD ¤ TRISODIUM EDETATE TRISODIUM EDTA ¤ TRISODIUM HYDROGEN ¤ TRISODIUM HYDROGEN ¤ TRISODIUM VERSENATE ¤
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 RHMSAC 10,391,62

175. ACETIC ACID,2-ETHYLHEXYL ESTER
CAS: 103093 MOLFM: O2 C10 H20 MW: 172.10
SYN: BETAETHYLHEXYL ACETATE ¤ 2-ETHYLHEXYL ACETATE ¤ 2-ETHYLHEXYL ETHANOATE ¤
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 JIHTAB 26,269,44

176. ACETIC ACID, FLUORO
CAS: 144490 MOLFM: O2 F C2 H3 MW: 78.02
SYN: CYMONIC ACID ¤ FLUOROACETIC ACID ¤ FLUOROETHANOIC ACID ¤ FLUOROTHANOIC ACID ¤ HFA ¤ MONOFLUOROACETIC ACID ¤
TXDS: orl-man LD 2 mg/Kg TFX:CNS 12VXA4
scu-rat LD 0.281 mg/Kg EXP:LD50 JPETAB 95,62,49

177. ACETIC ACID, FLUORO-ALLYL ESTER
TXDS: ihl-mus LC 500 mg/M EXP:APR NDRC** -,9,44

178. ACETIC ACID, FLUORO, ALUMINUM SALT
TXDS: orl-rat LD 10 mg/Kg EXP:APR CBCCT* 5,7,53

179. ACETIC ACID, FLUORO-,CALCIUM SALT
TXDS: orl-rat LD 2 mg/Kg EXP:APR — NCNSA6 5,18,53

180. ACETIC ACID, FLUORO-2-CHLOROETHYL ESTER
TXDS: ihl-rat LD 100 mg/M EXP:APR — NDRC** 113,13,44

181. ACETIC ACID, FLUORO-COPPER (II) SALT
TXDS: orl-rat LD 10 mg/Kg EXP:APR — NCNSA6 5,7,53

182. ACETIC ACID, FLUORO-ETHYL ESTER
CAS: 459723 MOLFM: O2 F C4 H7 — MW: 106.04
SYN: ETHYL FLUOROACETATE ¤
TXDS: ihl-gpg LC 100 mg/M EXP:APR — NDRC** 48,41,44

183. ACETIC ACID, FLUORO,2-ETHYLHEXYL ESTER
TXDS: skn-rbt LD 10 mg/Kg EXP:APR — DDCEN* 30101,9,45

184. ACETIC ACID, FLUORO-2-FLUOROETHYL ESTER
TXDS: orl-rat LD 1 mg/Kg EXP:LD50 — NDRC** 113,13,44
ihl-rat LC 150 mg/M EXP:APR — NDRC** 113,13,44

185. ACETIC ACID, FLUORO-ISOPROPYL ESTER
TXDS: ihl-gpg LC 100 mg/M EXP:APR — NDRC** 34,10,43

186. ACETIC ACID, FLUORO-MAGNESIUM SALT
TXDS: orl-rat LD 2 mg/Kg EXP:APR — NCNSA6 5,7,53

187. ACETIC ACID, FLUORO-MERCURY (II) SALT
TXDS: orl-rat LD 10 mg/Kg EXP:APR — NCNSA6 5,7,53

188. ACETIC ACID, FLUORO-, METHYL ESTER
CAS: 453189 MOLFM: O2 F C3 H5
SYN: METHYL FLUOROACETATE ¤
TXDS: orl-rat LD 3.5 mg/Kg EXP:LD50 — NDRC** 113,12,44
orl-mky LD 10 mg/Kg EXP:APR — NDRC** 113,12,44

189. ACETIC ACID, FLUORO-PHENYL ESTER
TXDS: orl-rat LD 5 mg/Kg EXP:APR — CBCCT* 5,19,53

190. ACETIC ACID, FLUORO-PHENYLHYDRAZINE
TXDS: orl-rat LD 9.1 mg/Kg EXP:LD50 — JPETAB 93,287,48

191. ACETIC ACID, FLUOROSELENO-METHYL ESTER
TXDS: ihl-mus LC 100 mg/M EXP:APR — NDRC** -,12,43

192. ACETIC ACID, FLUORO-SODIUM SALT
TXDS: orl-rat LD 2 mg/Kg EXP:LD50 — AFDOAQ 16,47,52

193. ACETIC ACID, FLUORO-THALLIUM (I) SALT
TXDS: orl-rat LD 10 mg/Kg EDP:APR — NCNSA6 5,43,53

194. ACETIC ACID, FLUOROTHIOL-2,CHLOROETHYL ESTER
TXDS: ihl-gpg LC 200 mg/M EXP:APR — NDRC** 36,13,43

195. ACETIC ACID (glacial)
CAS: 64197 MOLFM: O2 C2 H4 — MW: 60.02
SYN: ETHANOIC ACID ¤ ETHYLIC ACID ¤ METHANECARBOXYLIC ACID ¤ VINEGAR ACID ¤
TXDS: orl-rat LD 3310 mg/Kg EXP:LD50 — HTOX**

196. ACETIC ACID, HEXYLENE GLYCOL
TXDS: orl-rat LD 3360 mg/Kg EXP:LD50 — UCDS** -,-,67

197. ACETIC ACID, HEXYL ESTER
CAS: 142927 MOLFM: O2 C8 H16 — MW: 144.08
SYN: HEXYL ACETATE ¤ HEXYL ETHANOATE ¤
TXDS: ihl-rat LC 4000 ppm EXP:APR — 14CYAT -,1863,-

198. ACETIC ACID HYDRAZIDE
TXDS: ipr-mus LD 153 mg/Kg EXP:LD50 — JPETAB 122,110,58

199. ACETIC ACID, N-HYDROXY-(ETHYLENEDINITRILO)TETRA-
ACETIC ACID, HYDROXY- see: GLYCOLIC ACID
TXDS: ipr-rat LD 337 mg/Kg EXP:LD50 — AHRTAN 13,295,62

200. ACETIC ACID N-HYDROXY-(ETHYLENEDINITRILO)-TRI
TXDS: ipr-rat LD 337 mg/Kg EXP:LD50 — AHRTAN 13,295,62
ipr-mus LD 0.35 mg/Kg EXP:LD50 — RHMSAC 10,391,62

201. ACETIC ACID(2-HYDROXYETHYLIMINO) DI
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — CURL** -,23,62

202. ACETIC ACID, IMINODI
CAS: 142734 MOLFM: N O4 C4 H7 MW: 133.05
SYN: AMINODIACETIC ACID ¤ DIGLYCINE ¤ GLYCINE, N-(CARBOXYMETHYL)- ¤ IDA
IMINOBIS(ACETIC ACID) ¤ IMINODIETHANOIC ACID ¤
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 CURL** -,23,62

203. ACETIC ACID, IODO
CAS: 64697 MOLFM: O2 I C2 H3 MW: 185.92
SYN: MIA ¤ MONOIODOACETIC ACID ¤
TXDS: scu-rat LD 120 mg/Kg EXP:APR JBCHA3 126,201,38
orl-mus LD 83 mg/Kg EXP:LD50 JPETAB 86,336,46
ipr-mus LD 100 mg/Kg EXP:APR CURL** -,94,62

204. ACETIC ACID, IODO-SODIUM SALT
TXDS: ipr-mus LD 75 mg/Kg EXP:LD50 CURL** -,23,62

205. ACETIC ACID, ISONICOTINAMIDO GUANYLMERCAPTO
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** 45,42,62

206. ACETIC ACID, ISOPROPYL ESTER
CAS: 108214 MOLFM: O2 C5 H10 MW: 102.05
SYN: ISOPROPYL ACETATE ¤ 2-PROPYL ACETATE ¤
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 14CYAT -,1879,-

207. ACETIC ACID, MERCAPTO
CAS: 68111 MOLFM: O2 S C2 H4 MW: 92.08
SYN: GLYCOLIC ACID, ¤ THIOGLYCOLIC ACID ¤ THIOVANIC ACID2-THIO- ¤
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 14CYAT -,1808,-

208. ACETIC ACID, MERCAPTOACETYL
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,23,62

209. ACETIC ACID, MERCAPTO, AMMONIUM SALT
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,9,62

210. ACETIC ACID, MERCAPTO, METHYL ESTER
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,9,62

211. ACETIC ACID, MERCAPTO, SODIUM SALT
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,9,62

212. ACETIC ACID,2-MERCAPTO-p-XYLYL
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,11,62

213. ACETIC ACID,3-METHOXYBUTYL ESTER
TXDS: orl-rat LD 4210 mg/Kg EXP:LD50 AIHOAX 10,61,54

214. ACETIC ACID,2-METHYL-4-CHLOROPHENOXY-
MW: 200.6
SYN: MCPA ¤
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 RREVAH 10,97,65

215. ACETIC ACID, 2-METHYL-2,4-PENTANEDIOL DIESTER
TXDS: orl-rat LD 3360 mg/Kg EXP:LD50 AIHAAP 30,470,69

216. ACETIC ACID,2-METHYL-2-PROPENE -1,1,DIOL DIESTER
TXDS: orl-rat LD 440 mg/Kg EXP:LD50 AIHAAP 30,470,69

217. ACETIC ACID NITRILOTRI-,DISODIUM SALT
TXDS: orl-rat LD 1460 mg/Kg EXP:LD50 TXAPA9 18,398,71

218. ACETIC ACID, NITRILOTRI-,SODIUM SALT
TXDS: ipr-mus LD 460 mg/Kg EXP:LD50 RHMSAC 10,391,62

219. ACETIC ACID NITRILOTRI-TRIPOTASSIUM SALT
TXDS: orl-rat LD 1220 mg/Kg EXP:LD50 TXAPA9 18,398,71

220. ACETIC ACID NITRILOTRI-, TRISODIUM SALT
CAS: 5064313 MOLFM: N O6 C6 H9 .3Na MW: 197.97
WLN: QV1 3N &-NA- 3
SYN: TRISODIUM NITRILOTRIACETATE ¤
TXDS: orl-rat LD 1100 mg/Kg EXP:LD50 TXAPA9 18,398,71

221. ACETIC ACID,(p-NITROPHENYL-SELENYL)
TXDS: ipr-rat LD 250 mg/Kg EXP:APR NCNSA6 5,8,53

222. ACETIC ACID, OXO- see: GLYOXYLIC ACID

223. ACETIC ACID,2-PHENOXY, ETHYL ESTER
TXDS: orl-rat LD 4900 mg/Kg EXP:LD50 JPETAB 93,26,48

224. ACETIC ACID, PHENYL
CAS: 103822
SYN: PAA ¤ alpha-TOLUIC ACID ¤
TXDS: orl-rat LD 1680 mg/Kg EXP:LD50 UCDS** -,-,64

225. ACETIC ACID, PHENYL-2 CHLOROETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 9,128,57

226. ACETIC ACID, PHENYL ESTER
MOLFM: O2 C8 H8 MW: 136.80
SYN: ACETYL PHENOL ¤ PHENYL ACETATE ¤
TXDS: orl-rat LD 1630 mg/Kg EXP:LD50 AIHAAP 30,470,69

227. ACETIC ACID POTASSIUM see: POTASSIUM ACETATE

228. ACETIC ACID, (PROPYLENEDINITRILO)-TETRA
TXDS: ipr-rat LD 356 mg/Kg EXP:LD50 AHRTAN 13,295,62

229. ACETIC ACID, SELENOCYANO-, POTASSIUM SALT
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,8,53

230. ACETIC ACID, SULFO
CAS: 123433 MOLFM: O5 S C2 H4 MW: 140.08
SYN: SULFOETHANOIC ACID ¤
TXDS: orl-rat LD 3160 mg/Kg EXP:LD50 JIHTAB 31,60,49

231. ACETIC ACID(2,3,5,6 TETRACHLORO-PHENOXY)
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 CBCCT* 8,99,56

232. ACETIC ACID, THIO-(2-ACETAMIDO-PHENYL ESTER)
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,28,62

233. ACETIC ACID, THIODI
CAS: 123933 MOLFM: O4 S C4 H6 MW: 150.10
SYN: DIMETHYLSULFIDE-alpha-alpha'-DICARBOXYLIC ACID ¤ MERCAPTODIACETIC ACID
THIODIGLYCOLIC ACID ¤ THIOGLYCOLIC ACID ¤
TXDS: ipr-rat LD 300 mg/Kg EXP:APR CURL** -,13,62

234. ACETIC ACID, THIODI-,BARIUM SALT
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,8,53

235. ACETIC ACID, THIODI-,DIALLYL ESTER
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,15,53

236. ACETIC ACID, THIOL-2-CHLORO-ETHYL ESTER
TXDS: ihl-mus LC 1000 mg/M EXP:APR NDRC** -,56,42

237. ACETIC ACID, THIOL-o-ETHYLPHENYL ESTER
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 4,106,52

238. ACETIC ACID, THIOL-2-FLUOROETHYL ESTER
TXDS: ihl-mus LC 73.5 mg/M EXP:APR NDRC** -,61,41

239. ACETIC ACID, TRICHLORO-
CAS: 76039 MOLFM: O2 C13 C2 H
SYN: ACETO-CAUSTIN ¤ AMCHEM GRASS ¤ TCA ¤ TRICHLORACETIC ACID
TRICHOLORACETIC ACID ¤ TCA ¤
TXDS: orl-rat LD 3320 mg/Kg EXP:LD50 HTOX**

240. ACETIC ACID,2,4,5-TRICHLORO PHENOXY
CAS: 93765 MOLFM: O3 C13 C8 H5 MW: 255.43
TXDS: orl-rat LD 300 mg/Kg EXP: LD50 PCOC** -,1178,-

241. ACETIC ACID,2,4,5-TRICHLORO PHENOXY, BUTYL
TXDS: orl-rat LD 481 mg/Kg EXP:LD50 AJVRAH 15,622,54

242. ACETIC ACID,2,4,5-TRICHLORO PHENOXY, ISOPROPYL
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 AJVRAH 15,622,54
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

243. ACETIC ACID, 2,4,5-TRICHLOROPHENOXY-, PENTYL
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 AJVRAH 15,622,54

244. ACETIC ACID,(2,4,5-TRICHLOROPHENOXY)-,PROPYLENEGLYCOL BUTYL ETHER ESTERS (mixture)
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 AJVRAH 15,622,54

245. ACETIC ACID, 2,3,6-TRICHLOROPHENYL-
MW: 239.5
SYN: FENAC ¤
TXDS: orl-rat LD 1780 mg/Kg EXP:LD50 PCOC** -,526,-

246. ACETIC ACID, TRIFLUORO
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 14CYAT -,1802,-

247. ACETIC ACID, TRIFLUORO-, THALLIUM SALT
TXDS: scu-rat LD 20 mg/Kg EXP:LD50 NDRC** -,13,43

248. ACETIC ACID,3,4,5-TRIMETHOXY PHENYL,MORPHOLIDE
TXDS: ipr-mus LD 1200 mg/Kg EXP:LD50 BCPCA6 11,651,62

249. ACETIC ALDEHYDE see: ACETALDEHYDE

250. ACETIC ANHYDRIDE
CAS: 108247 MOLFM: O3 C4 H6 MW: 102.04
WLN: 1V0V1
SYN: ACETIC OXIDE ¤ ACETYL OXIDE ¤ ETHANOIC ANHYDRATE ¤
TXDS: orl-rat LD 1780 mg/Kg EXP:LD50 12VXA4
ihl-rat LC 1000 ppm EXP:APR JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

251. ACETIN, TRI-
ACETIC-4-CHLOROANILIDE see: ACETANILIDE,4-CHLORO
CAS: 102761 MOLFM: O6 C9 H14
SYN: ENZACTIN ¤ FUNGACETIN ¤ GLYCEROL TRIACETATE ¤ GLYCERYL TRIACETATE
KESSCOFLEX TRA ¤ TRIACETIN ¤ TRIACETINE ¤ TRIACETYL GLYCERINE ¤ VANAY ¤
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 AEHLAU 21,28,60

252. ACETIMIDOTHIOIC ACID, METHYL-, N-(METHYLCARBAMOYL) ESTER
TXDS: orl-brd 10 mg/Kg EXP:APR TXAPA9 21,315,72

253. ACETIC OXIDE see: ACETIC ANHYDRIDE

254. ACETOACETAMIDE,N,N-DIETHYL
CAS: 2235463 MOLFM: N O2 C8 H15 MW: 157.09
WLN: 2N2&V1V1
SYN: N,N-DIETHYLACETOACETAMIDE ¤
TXDS: orl-rat LD 4760 mg/Kg EXP:LD50 AIHAAP 23,95,62

255. ACETOACETANILIDE
CAS: 102012 MOLFM: N O2 C10 H11 MW: 177.11
SYN: ACETANILIDE, 2-ACETYL- ¤ ACETOACETIC ANILIDE ¤ alpha-ACETYLACETANILIDE
beta-KETOBUTYRNILIDE ¤
TXDS: ipr-rat LD 300 mg/Kg EXP:LD50 CURL** -,32,62

256. ACETOACETIC ACID ETHYL ESTER
TXDS: orl-rat LD 3980 mg/Kg EXP:LD50 JIHTAB 31,61,49

257. ACETOACETIC ACID,alpha ACETYL-,METHYL ESTER
TXDS: orl-rat LD 1700 mg/Kg EXP:LD50 JIHTAB 30,63,48

258. ACETOACETIC ACID, METHYL ESTER
CAS: 105453 MOLFM: O3 C5 H8 MW: 116.05
SYN: ACETONACETIC METHYL ¤ METHYL ACETOACETATE ¤
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 JIHTAB 30,63,48

259. ACETOACETIC ACID,2-(2,2,2-TRICHLORO-1-HYDROXAMINOETHYL)-ETHYL ESTER
TXDS: ipr-rat LD 500 mg/Kg EXP:APR CBCCT* 6,144,54

260. ACETOACETIC ANILIDE see: ACETOACETANILIDE

261. ACETO-CAUSTIN see: ACETIC ACID, TRICHLORO-

262. ACETOL see: ACETAL

263. ACETOMETHYLANILIDE see: ACETANILIDE,N-METHYL

264. ACETONACETIC METHYL ESTER see: ACETOACETIC ACID, METHYL ESTER

265. ACETONE, ACETYL- see: ACETYLACETONE

266. ACETONE
CAS: 67641 MOLFM: O C3 H6 MW: 58.03
WLN: 1V1
SYN: beta-KETOPROPANE ¤ METHYL KETONE ¤ PROPANONE ¤ 2-PROPANONE
PYROACETIC ETHER ¤
TXDS: ihl-man TD 500 ppm SFX:EYE JIHTAB 25,282,43
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

267. ACETONE CYANOHYDRIN
CAS: 75865 MOLFM: N O C4 H7 MW: 85.05
WLN: QXCN
SYN: alpha-HYDROXYISOBUTYRONITRILE ¤
TXDS: orl-rat LD 17 mg/Kg EXP:LD50 AIHAAP 23,95,62

268. ACETONE, sym-DICHLOROTETRAFLUORO
TXDS: orl-rat LD 61 mg/Kg EXP:LD50 TXAPA9 6,341,64

269. ACETONE, DIETHYLACETAL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CURL** -,19,62

270. ACETONE, DIHYDROXY see: 2-PROPANONE, 1,3-DIHYDROXY

271. ACETONE, MONOCHLOROPENTAFLUORO
TXDS: ihl-rat LD 125 ppm EXP:APR TXAPA9 6,341,64

272. ACETONE,4-PHENYL-3-THIOSEMICARBAZONE
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,45,53

273. ACETONE, THIOSEMICARBAZONE
TXDS: orl-rat LD 10 mg/Kg EXP:APR NCNSA6 5,45,53

274. ACETONE,1,1,3-TRICHLORO TRIFLUORO
TXDS: orl-rat LD 277 mg/Kg EXP:LD50 TXAPA9 6,341,64

275. ACETONITRILE
CAS: 75058 MOLFM: N C2 H3 MW: 41.03
WLN: NC1
TXDS: orl-rat LD 3800 mg/Kg EXP:LD50 12VXA4
ihl-rat LC 8000 ppm EXP:APR JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

276. ACETONITRILE, BENZOLYPHENYL-
TXDS: ipr-rat LD 250 mg/Kg EXP:APR CBCCT* 6,51,54

277. ACETONITRILE, BROMOPHENYL-
CAS: 5798798 MOLFM: N Br C8 H6
SYN: BBC ¤ alpha-BROMOBENZYL ¤ alpha-BROMOPHENYLACETONITRILE ¤ alpha-BROMO-alpha-TOLUNITRILE ¤ CA ¤ CAMITE ¤
TXDS: ihl-man LC 3500 mg/M TFX:LC50 SCJUAD 4,33,67

278. ACETONITRILE, CHLORO-
CAS: 107142 MOLFM: N Cl C2 H2
WLN: NC1G
SYN: CHLOROMETHYL CYANIDE ¤
TXDS: orl-rat LD 220 mg/Kg EXP:LD50 AIHAAP 23,95,62

279. ACETONITRILE,alpha-p-CHLOROPHENYL ACETO
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 CURL** -,68,62

280. ACETONITRILE, DIPHENYL
CAS: 86293 MOLFM: N C14 H11 MW: 166.81
SYN: DIPHENATRILE ¤
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,69,62
orl-rat LD 3500 mg/Kg EXP:LD50 RREVAH 10,97,65

281. ACETONITRILE, FLUORO
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 JACSAT 78,3484,56

282. ACETONITRILE, HYDROXY
TXDS: ipr-mus LD 10 mg/Kg EXP:LD50 CURL** -,65,62

283. ACETONITRILE,3-INDOLYL
SYN: 2,2'-Aminophenyldisulfide ¤ Bis(aminophenyl) disulfide ¤ Bis(o-aminophenyl) disulfide ¤ Intramine ¤
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 37,97,60

284. ACETONITRILE, METHYLAMINO, SO4
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 CURL** -,65,62

285. ACETONITRILE, PHENYL
CAS: 140294 MOLFM: N C8 H7 MW: 117.09
SYN: BENZYL CYANIDE ¤ BENZYL NITRILE ¤ omega-CYANOTOLUENE ¤ PHENYLACETONITRILE - ¤ alpha-TOLUNITRILE ¤
TXDS: orl-rat LD 270 mg/Kg EXP:LD50 GISAAA 32,20,67

286. ACETONITRILE, PHENYLACETO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,68,62

287. ACETONYLACETONE
TXDS: orl-rat LD 2700 mg/Kg EXP:LD50 JIHTAB 26,269,44
ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,343,49

298. 3-(alpha-ACETONYL-p-CHLOROBENZYL)-4-HYDROXYCOUMARIN see: 3-(alpha-p-CHLOROPHENYL-beta ACETYLETHYL)-4-HYDROXY--COUMARIN

289. 3-(alpha-ACETONYL-4-CHLOROBENZYL)-4-HYDROXYCOUMARIN see: 3-(alpha-p-CHLOROPHENYL-beta ACETYLETHYL)-4-HYDROXY--COUMARIN

290. ACETOPHENETIN see: ACETOPHENETINDIN

291. p-ACETOPHENETIDIDE see: ACETOPHENETINDIN

293. ACETO-4-PHENETIDINE see: ACETOPHENETINDIN

294. ACETOPHENETINDIN
CAS: 62442 MOLFM: N O2 C10 H13 MW: 179.11
SYN: p-ACETOPHENETIDE ¤ ACETO-4-PHENETIDINE ¤ p-ACETOPHENETIDINE ¤ ACETOPHENETIN ¤ ACET-p-PHENETIDIN ¤ p-ACETPHENETIDIN ¤ N-ACETYL-p-PHENETIDINE ¤ ETHOXYACETANILIDE ¤ p-ETHOXYACETANILIDE ¤ 4'-ETHOXYACETANILIDE ¤ PARA-ACETPHENETIDIN ¤ PHENACETIN ¤ PHENACETINE ¤ p-PHENETIDINE, N-ACETYL- ¤
TXDS: orl-rat LD 1650 mg/Kg EXP:LD50 TXAPA9 1,240,59

295. ACETOPHENONE
CAS: 98862 MOLFM: O C8 H8
SYN: ACETYLBENZENE ¤ BENZENE, ACETYL- ¤ BENZOYL METHIDE ¤ HYPNONE ¤ KETONE, METHYL ¤ METHYL PHENYL ¤ PHENYL METHYL ¤
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

296. ACETOPHENONE, p-AMINO
CAS: 99923 MOLFM: N O C8 H9 MW: 135.09
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 AMIHBC 10,61,54

297. ACETOPHENONE,alpha CHLORO
TXDS: ihl-mus LD 850 mg/M EXP:APR NDRC** -,24,42

298. ACETOPHENONE,CHLORO
CAS: 1341248 MOLFM: O Cl C8 H7 MW: 154.53
SYN: CHLOROACETOPHENONE ¤
TXDS: ihl-rat LD 3.7 mg/M EXP:APR AIHC** -,92,62

299. ACETOPHENONE,4-CHLORO
CAS: 99912 MOLFM: O Cl C8 H7 MW: 154.53
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,19,62

300. alpha-CHLORO-m-NITRO-ACETOPHENONE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

301. ACETOPHENONE,2-CHLORO-m-NITRO
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,20,62

302. ACETOPHENONE,alpha CHLORO-alpha-PHENYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 5,284,53

303. ACETOPHENONE,3,4-DICHLORO, SEMICARBAZONE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 2,240,50

304. ACETOPHENONE,2,5,-DIHYDROXY
SYN: PHOSTEX ¤
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 5,140,53

305. ACETOPHENONE, 3',4'-DIHYDROXY-,2-DIMETHYLAMINO-, HYDROCHLORIDE
TXDS: ivn-rat LD 472 mg/Kg EXP:LD50 NCINS* 2,27,64

306. ACETOPHENONE,2,6-DIMETHOXY
TXDS: ipr-rat LD 200 mg/Kg EXP:APR CURL** -,20,62

307. ACETOPHENONE,o-HYDROXY
CAS: 118934 MOLFM: O2 C8 H8 MW: 136.08
WLN: QR BV1
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,19,62

308. ACETOPHENONE,p-HYDROXY
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,19,62

309. ACETOPHENONE,4'-METHOXY-3'-METHYL
CAS: 1002495 MOLFM: O2 C10 H12 MW: 164.10
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 JPETAB 93,26,48

310. ACETOPHENONE,3'-NITRO
CAS: 121891 MOLFM: N O3 C8 H7 MW: 165.09
WLN: WNR CV1

TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AMIHBC 10,61,54

311. ACETOPHENONE,alpha-1-PIPERIDYL, HBr
TXDS: ipr-mus LD 65 mg/Kg EXP:LD50 BJPCAL 1,90,46

312. ACETOPHENONE, SEMICARBAZONE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CBCCT* 9,128,57

313. ACETOPHENONE, THIOSEMICARBAZONE
TXDS: orl-mus LD 15 mg/Kg EXP:APR NCNSA6 5,45,53

314. ACETOPHOS
CAS: 2425254 MOLFM: O5 P S C8 H17 MW: 256.11
SYN: ACETAPHOS ¤ ACETOXON ¤ O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHOROTHIOIC ACID, ¤
TXDS: orl-rat LD 45 mg/Kg EXP:LD50 HYSAAV 31,18,66

315. ACETOQUINONE LIGHT GOOSEBERRY RL see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

316. 2-ACETOTHIOPHENE
ACETOTHIOAMIDE see: ACETAMIDE,THIO
TXDS: ipr-mus LD 40 mg/Kg EXP:APR NTIS** AD 691-490

317. p-ACETOTOLUIDIDE, 3-CHLORO
TXDS: orl-brd LD mg/Kg EXP:LD50 TXAPA9 21,315,72

318. o-ACETOTOLUIDINE,alpha,alpha'-DISELENOBIS
TXDS: orl-rat LD 25 mg/Kg EXP:APR NCNSA6 5,10,53

319. ACETOXON see: ACETOPHOS

320. 5-ACETOXY-2-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE see: ACETYLMETHADOL

321. 3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE see: ACETYLMETHADOL

322. 3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANE see: ACETYLMETHADOL

323. 1-(2-ACETOXYETHYL)-4-[3-(2-CHLORO-10-PHENOTHIAZINYL) PROPYL] PIPERAZINE DIHYDROCHLORIDE
MOLFM: N3 O2 S Cl C23 H28 .2Cl H MW: 518.92
SYN: THIOPROPAZATE DIHYDROCHLORIDE ¤
TXDS: orl-mus LD 279 mg/Kg EXP:APR HTOX** 4,97,59

324. 2-ACETOXYISOSUCCINODINITRILE
ACETPHENARSINE see: ACETARSONE
TXDS: orl-rat LD 120 mg/Kg EXP:APR AIHAAP 23,95,62

325. alpha-3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE see: ACETYLMETHADOL

326. p-ACETPHENETIDIN see: ACETOPHENETINDIN

327. ACET-p-PHENETIDIN see: ACETOPHENETINDIN

328. ACETOZALAMIDE see: 5-ACETAMIDO-1,3,4-THIADIAZOLE-2-SULFONAMIDE

329. ACETPHENYLHYDRAZINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

330. alpha-ACETOXYACRYLONITRILE see: ACETIC ACID, 1-CYANOVINYL ESTER

331. 1-ACETYL-2-(ACETAMIDO-tert-BUTYL) ISOTHIOHYDANTOIN
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

332. alpha-ACETYLACETANILIDE see: ACETOACETANILIDE

333. ACETYLACETONE
CAS: 123546 MOLFM: O2 C5 H8
SYN: ACETONE, ACETYL- ¤ DIACETYLMETHANE ¤ PENTANEDIONE-2,4 ¤
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

334. p-ACETYLAMINOACETOPHENONE THIOSEMICARBAZONE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD 691-490

335. 4-ACETYLAMINOAZOBENZENE
WLN: IVMR DNUNR
TXDS: orl-rat TD 10.4 mg/Kg/36W EXP:CAR JNCIAM 24,149,1960

336. ACETYLAMINOBENZENE see: ACETANILIDE

337. p-AMINOACETYLBENZENE see: p-AMINOACETOPHENONE

338. N-(p-ACETYLAMINOBENZENESULFONYL)ETHYLURETHANE
MOLFM: N3 O C16 H17 MW: 271.19
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

339. gamma ACETYLAMINOBUTYRIC ACID
TXDS: ivn-mus LD 425 mg/Kg EXP:LD50 AIPTAK 145,223,63

340. 5-ACETYL-3-(2-AMINOETHYL) INDOLE HYDROCHLORIDE
WLN: T B656 HOJ EMVI
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

341. 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM ACETATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

342. 2-(ACETYLAMINOETHYL)-ISOTHIOBARBITURIC ACID
WLN: T B656 HSJ EMVI
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR NTIS** AD277-689

343. 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DICHLORIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD277-689

344. 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
WLN: T B656 HSJ EMVI HO
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

345. 3-ACETYLAMINO-4-HYDROXYPHENYLARSONIC ACID see: ACETARSONE

346. 3-ACETYLAMINO-4-HYDROXYPHENYL-1-ARSONIC ACID see: ACETARSONE

347. 1-ACETYL-2-(2-BUTYLAMINOETHYL)-ISOTHIOURONIUM SULFATE
WLN: L C6566 IA PJ LMVI
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

348. 2-ACETYLAMINOFLUORENE
WLN: L B656 HHJ EMVI
TXDS: orl-rat TD 900 mg/Kg/112DC EXP:CAR TXAPA9 13,108,68

349. 4-ACETYLAMINOFLUORENE
WLN: L B656 HHJ CMVI
TXDS: orl-rat TD 900 mg/Kg/116DC EXP:CAR ONCOBS 8,233,55

350. 2-ACETYLAMINO-9-FLUORENONE
WLN: L B656 HVJ EMVI
TXDS: orl-rat TD 54 mg/Kg/600DC EXP:CAR JNCIAM 24,149,60

351. 2-ACETYLAMINOPHENANTHRENE see: ACETAMIDE, N-FLUOREN-2-YL

352. ACETYLANILINE see: ACETANILIDE

354. p-ACETYLAMINOPHENOL see: ACETAMINOPHEN

355. N-ACETYL-p-AMINOPHENOL see: ACETAMINOPHEN

356. ACETYLBENZENE see: ACETOPHENONE

357. 2-ACETYL-3,4-BENZPHENANTHRENE
TXDS: scu-mus TD 200 mg/Kg/I EXP:CAR PRLBA4 131,170,42

358. 10-ACETYL-3,4-BENZPYRENE
TXDS: skn-mus TD 7.6 gm/Kg/38WI EXP:NEO ACPHAA 537,157,39

359. ACETYL CHLORIDE, CHLORO
CAS: 79049 MOLFM: O C12 C2 H2 MW: 113.10
TXDS: ihl-rat LC 1000 ppm EXP:APR JIHTAB 31,343,49

360. ACETYL CHLORIDE, DICHLORO
CAS: 79367 MOLFM: O Cl3 C2 H MW: 147.37
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 AMIHBC 4,119,51

361. ACETYL CHLORIDE, FLUORO
TXDS: ihl-rat LC 2000 mg/M EXP:APR NDRC** -,8,43

362. ACETYL CHLORIDE, PHOSPHONO-DICHLORO
TXDS: ihl-rat LC 1100 mg/M EXP:APR NDRC** -,11,43

363. ACETYL CHLORIDE, TRICHLORO
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 GTPZAB 14,55,)

364. ACETYL CHLORIDE, TRIFLUORO
TXDS: ihl-rat LC 5000 mg/M EXP:APR NDRC** -,7,43

365. 3-(1-ACETYL-2-(p-CHLOROPHENYL)ETHYL)-4-HYDROXYCOUMARIN see: 3-(alpha-p-CHLOROPHENYL-beta ACETYLETHYL)-4-HYDROXY--COUMARIN

366. ACETYLCHOLINE
CAS: 51843 MOLFM: N O2 C7 H16 MW: 146.08
TXDS: ivn-rat LD 22 mg/Kg EXP:LD50 JPETAB 58,337,36

367. ACETYLCHOLINE CHLORIDE
CAS: 60311 MOLFM: N O2 C7 H16 .Cl MW: 294.52
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 HTOX**

368. 4-ACETYL-4-2(CYANOETHYLHEPTANE) DINITRILE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,67,62

369. alpha-ACETYLDIGITOXIN
CAS: 1111393 MOLFM: O14 C43 H66 MW: 806.43
SYN: ACYLANID ¤
TXDS: ivn-cat LD 0.50 mg/Kg EXP:LD50 HTOX**

370. 2-ACETYLAMINOFLUORENE see: ACETAMIDE, N-FLUOREN-2-YL

371. ACETYLENE, BIS(2-METHOXYETHYL MERCURY)
TXDS: ipr-mus LD 4 mg/Kg EXP:APR CBCCT* 1,43,49

372. ACETYLENE DIBROMIDE
CAS: 540498 MOLFM: Br2 C2 H2 MW: 185.84
SYN: sym-DIBROMOETHYLENE ¤
TXDS: orl-rat LD 117 mg/Kg EXP:LD50 ARSIM* 20,10,66

373. ACETYLENEDICARBOXYLIC ACID, DIALLYL ESTER
TXDS: ihl-mus LC 1090 mg/M EXP:APR NDRC** -,9,43

374. ACETYLENEDICARBOXYLIC ACID, DIETHYL ESTER
TXDS: ihl-mus LC 200 mg/M EXP:APR NDRC** -,14,43

375. ACETYLENEDICARBOXYLIC ACID, DIMETHYL ESTER
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,15,53

376. ACETYLENE DICHLORIDE
CAS: 540590 MOLFM: Cl2 C2 H2 MW: 96.92
WLN: G101G
SYN: sym-DICHLOROETHYLENE ¤ 1,2-DICHLOROETHYLENE ¤ DIOFORM ¤
TXDS: orl-rat LD 770 mg/Kg EXP:LD50 ARSIM* 20,10,66
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,1510 1,71

377. ACETYLENE TETRABROMIDE see: 1,1,2,2-TETRABROMOETHANE

378. O-ACETYL-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL see: ACETYLMETHADOL

379. 2-(N-ACETYL-N-ETHYLAMINOMETHYL) PYRROLE
TXDS: orl-mus LD 2000 mg/Kg EXP:APR JMCMAR 13,1227,70

380. ACETYLETHYLENEIMINE
WLN: T3NTJ AV1
TXDS: scu-rat TD 80 mg/Kg/110D EXP:CAR AICCA6 10,174,54

381. ACETYL FLUORIDE
TXDS: ihl-mus LC 2500 mg/M EXP:SCR NDRC** 7,43

382. ACETYL FLUORIDE, FLUORO
TXDS: ihl-gpg LC 100 mg/M EXP:APR NDRC** -,12,43

383. N-ACETYLGLUTAMIC ACID COMPOUND with 2-(DIMETHYL-AMINO)ETHANOL see: DEANOL ACEGLUMATE

384. ACETYL HYDROPEROXIDE see: PEROXYACETIC ACID

385. N-ACETYL-4-HYDROXY-m-ARSANILIC ACID see: ACETARSONE

386. ACETYL ISOTHIOCYANATE, FLUORO
TXDS: ihl-mus LC 70 mg/M EXP:APR NDRC** -,14,43

387. ACETYL ISOTHIOURONIUM CHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

388. ACETYL KITASAMYCIN
TXDS: ipr-rat LD 610 mg/Kg EXP:LD50 TXAPA9 18,185,71

389. ACETYLMERCAPTOACETIC ACID
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD277-689

390. ACETYLMETHADOL
CAS: 509740 MOLFM: N O2 C23 H31 MW: 337.24
SYN: alpha-3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE ¤ 3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE ¤ 3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANE 5-ACETOXY-2-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE ¤ O-ACETYL-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL ¤ ALPHACETYLMETHADOL ¤ 2-DIMETHYLAMINO-4,4-DIPHENYL-5-ACETOXYHEPTANE ¤ 6-DIMETHYLAMINO-4,4-DIPHENYL-3-ACETOXYHEPTANE ¤
TXDS: scu-mus LD 40 mg/Kg EXP:LD50 12VXA4

391. 1-ACETYL-2-(2-METHYLAMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

392. N-ACETYL-METHYLANILINE see: ACETANILIDE,N-METHYL

393. ACETYL-beta-METHYLCHOLINE see: METHACHOLINE

394. 3-ACETYL-6-METHYL-2H-PYRAN-2,4(3H)-DIONE see: DEHYDROACETIC ACID

395. N-ACETYL-m-METHYLTHIOANILINE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

396. 4-ACETYL-2(2(5-NITRO-2FURYL)VINYL)-delta2-1,3,4-OXADIAZOLIN-5-ONE
ACETYLON FAST PINK B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY
CAS: 3878317 MOLFM: N3 O6 C10 H7
WLN: T5OJ BNW E1U1- ET5NNVOJ BV1
TXDS: orl-mus LD 440 mg/Kg EXP:LD50 BCPCA6 16,587,67

397. N-ACETYL-p-PHENETIDINE see: ACETOPHENETINDIN

398. ACETYL OXIDE see: ACETIC ANHYDRIDE

399. 3-(p-ACETYLPHENYL)-6-CHLORO-2-THIO-2,4-(1H,3H)-QUINAZOLINEDIONE
ACETYL PHENOL see: ACETIC ACID, PHENYL ESTER
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

400. S-ACETYL-1-PHENYL THIOUREA
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

401. ACETYLPROMAZINE
CAS: 61007 MOLFM: N2 O S C19 H22 MW: 312.26
TXDS: orl-rat LD 150 mg/Kg EXP:LD50 12VXA4

402. ACETYLRESORCINOL (2,4-DIHYOLROXYACETOPHENONE)
CAS: 102294 MOLFM: O3 C8 H8 MW: 152.08
SYN: EURESOL ¤ EURESOL PRO ¤ m-HYDROXYPHENYL ACETATE ¤ META-HYDROXYPHENYL ACETATE ¤ RESORCIN ACETATE ¤ RESORCIN MONOACETATE ¤ RESORCINOL MONOACETATE RESORCITATE ¤
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 IHFCA7 6,67

403. beta-ACETYLPYRIDINE see: KETONE, METHYL 3-PYRIDYL

404. ACETYLSALICYLIC ACID
CAS: 50782 MOLFM: O4 C9 H8 MW: 168.08
WLN: 1VOR BVQ
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 JPETAB 99,450,50
skn-mus TD 21.6 gm/Kg/10WI EXP:NEO BJCAAI 10,79,56

405. 1-ACETYL-2-THIOHYDANTOIN
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD277-689

406. 3-ACETYLTHIOPROPYLENE SULFIDE
TXDS: scu-mus LD 45 mg/Kg EXP:LD50 BJPCAL 15,496,60

407. 1-ACETYL-2-THIOUREA
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

408. ACOIN
CAS: 13715747 MOLFM: N3 O3 C23 H25 MW: 391.26
WLN: 2OR DNOY/MR DO1 2
TXDS: scu-rbt LD 150 mg/Kg EXP:APR 12VXA4

409. ACONITIC ACID, TRIALLYL ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:LD50 CBCCT* 8,481,56

410. ACONITINE
CAS: 1353704 MOLFM: N O11 C34 H47
TXDS: scu-mus LD .295 mg/Kg EXP:LD50 APACAB 22,98,58

411. ACONITINE, AMORPHOUS
CAS: MX8006380
TXDS: scu-rat LD .175 mg/Kg EXP:APR 12VXA4

412. ACREX
TXDS: orl-rat LD 59 mg/Kg EXP:LD50 TXAPA9 14,515,69

413. ACRICIDE see: CROTONATE, beta-METHYL, 2,4- DINITRO 6-s-BUTYLPHENYL

414. ACRIDINE
SYN: 10-AZAANTHRACENE ¤ BENZO(b)QUINOLINE ¤ DIBENZO(b,e)PYRIDINE ¤
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 GTPZAB 14,56,70
orl-mus LD 500 mg/Kg EXP:LD50 GTPZAB 14,56,70

415. ACRIDINE, 3-CHLORO-8-METHOXY-10-CYANO-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,69,62

416. ACRIDINE,9- p-DIMETHYLAMINOLANILINO
TXDS: ivn-mus LD 15.2 mg/Kg EXP:LD50 NCINS* 12,13,67

417. ACRIFLAVINE
CAS: 86408 MOLFM: N3 C14 H14 .Cl MW: 224.53
TXDS: scu-mus LD 250 mg/Kg EXP:APR 12VXA4

418. ACRIFLAVINE HYDROCHLORIDE
CAS: MX8063249
TXDS: or TXD 50 mg/kg mus HUMAN* 4,112,67

419. ACROLACTINE see: ETHACRIDINE LACTATE

420. ACROLEIN
CAS: 107028 MOLFM: O C3 H4 MW: 40.03
WLN: VH1U1
TXDS: orl-rat LD 46 mg/Kg EXP:LD50 PCOC** -,1,-
ihl-mus LC 24 mg/M EXP:APR BMJOAE 2,913,56
skn-mus TD 504 mg/Kg/10WI EXP:NEO BJCAAI 10,70,56
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

421. ACROLEIN, alpha-PENTYL-beta-PHENYL-
TXDS: orl-mam LD 3730 mg/Kg EXP:LD50 FCTXAV 2,327,64

422. ACROLEIN, DIACETATE see: ALLYLIDENE DIACETATE

423. ACROLEIN, 2-ETHYL-3-PROPYL- see: 2-HEXENAL,2-ETHYL

424. ACRYLALDEHYDE see: ACROLEIN

425. ACRYLAMIDE
CAS: 79061 MOLFM: N O C3 H5
TXDS: orl-rat LD 252 mg/Kg EXP:APR TXAPA9 6,172,64
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

426. ACRYLAMIDE,N-ISOPROPYL
TXDS: orl-rat LD 350 mg/Kg EXP:LD50 14CYAT -,1834,-

427. ACRYLAMIDE,alpha,beta,beta-TRICHLORO
TXDS: ipr-rat LD 300 mg/Kg EXP:APR JACSAT 63,1437,41

428. ACRYLANILIDE,3',4'-DICHLORO-2-METHYL
MW: 230.1
SYN: DICRYL ¤
TXDS: orl-rat LD 3160 mg/Kg EXP:LD50 RREVAH 10,97,65

429. ACRYLIC ACID
CAS: 79107 MOLFM: O2 C3 H4 MW: 72.03
TXDS: orl-rat LD 2590 mg/Kg EXP:LD50 AIHAAP 21,99,63
ihl-rat LC 6000 ppm EXP:APR BJIMAG 27,1,70

430. ACRYLIC ACID, BUTYL ESTER
CAS: 141322 MOLFM: O2 C7 H12 MW: 128.07
SYN: ACRYLIC ACID ¤ BUTYL ACRYLATE ¤ n-BUTYL ACRYLATE ¤ BUTYL 2-PROPENOATE ¤
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AMIHBC 4,119,51

431. ACRYLIC ACID, CALCIUM SALT
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AIHAAP 30,470,69

432. ACRYLIC ACID,2-CHLOROETHYL ESTER
CAS: 2206895 MOLFM: O2 Cl C5 H7 MW: 134.45
WLN: G2OV1U1
SYN: CHLOROETHYL ACRYLATE ¤ ETHANOL, 2-CHLORO-, ¤
TXDS: orl-rat LD 180 mg/Kg EXP:LD50 14CYAT -,1883,-
orl-rat LD 180 mg/Kg EXP:APR HTOX**

433. ACRYLIC ACID,3-CHLORO-,cis, SODIUM SALT
CAS: 4312974 MOLFM: O2 Cl C3 H3 .Na MW: 106.71
SYN: cis-3-CHLOROPROPENOIC ACID, ¤ SODIUM cis-3-CHLOROACRYLATE ¤
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 SCIEAS 141,1192,63

434. ACRYLIC ACID,2-(2-CYANOETHOXY)ETHYL ESTER
CAS: 7790036 MOLFM: N O3 C8 H11
TXDS: orl-rat LD 1120 mg/Kg EXP:LD50 AIHAAP 23,95,62

435. ACRYLIC ACID,2-CYANO-,ETHYL ESTER
CAS: 7085850 MOLFM: N O C6 H7 MW: 109.07
TXDS: orl-rat LD 180 mg/Kg EXP:LD50 PVPRAW -,3,64

436. ACRYLIC ACID,2-DIETHYLAMINOETHYL ESTER
CAS: 2426542 MOLFM: N O2 C9 H17 MW: 171.10
WLN: 2N2&2OV1U1
SYN: ACRYLIC ACID, ¤ DIETHYLAMINOETHYL ACRYLATE ¤ beta-DIETHYLAMINOETHYL ACRYLATE ¤
TXDS: orl-rat LD 770 mg/Kg EXP:LD50 PVPRAW -,-,64

437. ACRYLIC ACID,N,N,-DIMETHYLAMINOETHYL ESTER
TXDS: orl-rat LD 890 mg/Kg EXP:APR AIHAAP 23,95,62

438. ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

CAS: 106901 MOLFM: O3 C6 H8
WLN: T3OTJ B1OV1U1
SYN: 2,3-EPOXYPROPYL ACRYLATE ¤ GLYCIDYL ACRYLATE ¤ GLYCIDYL PROPENATE ¤ 1-PROPANOL, 2,3-EPOXY-, ¤
TXDS: orl-rat LD 210 mg/Kg EXP:LD50 AIHAAP 23,95,62

439. ACRYLIC ACID,2-ETHOXYETHYL ESTER
CAS: 106741 MOLFM: O3 C7 H12 MW: 144.07
WLN: 2O2OV1U1
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 AMIHBC 10,61,54

440. ACRYLIC ACID, ETHOXYPROPYL ESTER
CAS: 1331346 MOLFM: O3 C8 H14 MW: 158.08
SYN: ETHOXYPROPYLACRYLATE ¤
TXDS: orl-rat LD 820 mg/Kg EXP:LD50 AMIHBC 4,119,51

441. ACRYLIC ACID, ETHYL ESTER
CAS: 140885 MOLFM: O2 C5 H8 MW: 100.05
SYN: ETHYL ACRYLATE ¤ ETHYL PROPENOATE ¤ ETHYL 2-PROPENOATE ¤
TXDS: orl-rat LD 830 mg/Kg EXP:LD50 TXAPA9 14,340,69

442. ACRYLIC ACID, ETHYL-alpha-(HYDROXYMETHYL)
TXDS: orl-rat LD 620 mg/Kg EXP:LD50 IHFCA7 6,-,67

443. ACRYLIC ACID, 2(5-ETHYL-2-PYRIDYL)ETHYL ESTER
CAS: 122930 MOLFM: N O2 C12 H15 MW: 205.13
WLN: T6NJ B2OV1U1 E2
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AIHAAP 23,95,62

444. ACRYLIC ACID, GLACIAL
TXDS: orl-rat LD 2590 mg/Kg EXP:APR AIHAAP 23,95,62

445. ACRYLIC ACID, GLYCIDYL ESTER
TXDS: orl-rat LD 214 mg/Kg EXP:LD50 PVPRAW -,-,64

446. ACRYLIC ACID,2-HYDROXYETHYL ESTER
CAS: 818611 MOLFM: O3 C5 H8 MW: 116.05
WLN: Q2OV1U1
SYN: ETHYLENE GLYCOL, ¤ ETHYLENE GLYCOL, ¤ HYDROXYETHYL ACRYLATE ¤ beta-HYDROXYETHYL ACRYLATE ¤ 2-HYDROXYETHYL ACRYLATE ¤
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 AMIHBC 4,119,51

447. ACRYLIC ACID,2-HYDROXYPROPYL ESTER
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 AIHAAP 30,470,69

448. ACRYLIC ACID, ISOBUTYL ESTER
TXDS: ihl-rat LC 2000 ppm EXP:APR UCDS** -,-,68

449. ACRYLIC ACID,2-METHOXYETHOXY ESTER
TXDS: orl-rat LD 810 mg/Kg EXP:LD50 AIHAAP 30,470,69

450. ACRYLIC ACID, 3-METHYL- see: CROTONIC ACID

451. ACRYLIC ACID, METHYL ESTER
CAS: 96333 MOLFM: O2 C4 H6 MW: 86.04
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 JIHTAB 30,63,48

452. ACRYLIC ACID,beta(5-METHYL-2-PYRIDYLAMINO)
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — CBCCT* 2,187,50

453. ACRYLIC ACID,2-METHYLTHIOETHYL ESTER
CAS: 4836093 MOLFM: O2 S C6 H10 MW: 146.12
WLN: 1U1VO2S1
SYN: ETHANOL, 2-(METHYLTHIO)-, □ 2-METHYLTHIOETHYL ACRYLATE □
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 — AIHAAP 23,95,62

454. ACRYLIC ACID,3-(PHENYL-THIO)-,ETHER ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 8,100,56

455. ACRYLONITRILE
CAS: 107131 MOLFM: N C3 H3 MW: 53.04
TXDS: ihl-rat LC 500 ppm EXP:APR — JIHTAB 31,343,49
orl-rat LD 93 mg/Kg EXP:LD50 — 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

456. ACRYLONITRILE, beta, beta-BISCYCLOPROPYL-,alpha-CARBETHOXY-
TXDS: ipr-rat LD 100 mg/Kg EXP:APR — CURL** -,67,62

457. ACRYLONITRILE,alpha,beta-DICHLORO
TXDS: ihl-mus LC .91 mg/M EXP:APR — NDRC** -,31,42

458. ACRYLONITRILE,alpha,beta-DIPHENYL
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,69,62

459. ACRYLONITRILE,beta-ETHOXY
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,66,62

460. ACRYLONITRILE,2-HYDROXY-, ACETATE see: ACETIC ACID, 1-CYANOVINYL ESTER

461. ACRYLONITRILE,alpha,beta,beta-TRICHLORO
TXDS: ihl-mus LC 200 mg/M EXP:APR — NDRC** -,5,42

462. 2,ACRYLOXYETHYL DIMETHYLSULPHONIUM METHYL SULFATE
TXDS: orl-rat LD 1870 mg/Kg EXP:APR — AIHAAP 23,95,62

463. ACRYLYL CHLORIDE
TXDS: ihl-rat LC 25 ppm EXP:APR — BJIMAG 27,1,70

464. ACRYLYL CHLORIDE,alpha CHLORO
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — JACSAT 63,1437,41

465. ACTININE
TXDS: ivn-mus LD 475 mg/Kg EXP:LD50 — AIPTAK 145,233,63

466. ACTINOLITE see also ASBESTOS
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 37,11318,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS — NTIS** PB 209-510

467. ACTINOMYCIN
CAS: 1402386
TXDS: orl-rat LD 1 mg/Kg EXP:APR — JPETAB 74,25,42

468. ACTINOMYCIN D
CAS: 50760 MOLFM: N12 O16 C62 H86 MW: 1254.74
TXDS: ipr-mus LD 0.7 mg/Kg EXP:LD50 — CNCRA6 30,9,63

469. ACTINOMYCIN S
TXDS: scu-mus TD 4 mg/Kg/I EXP:CAR — BKNJA5 2,105,59

470. AJMALINE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR — NTIS** AD 691-490

471. ACYLAMIDE,N,N-DIMETHYL
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 — 14CYAT -,1833,-

472. ACYLANID see: alpha-ACETYLDIGITOXIN

473. ADENINE
CAS: 73245 MOLFM: N5 C5 H5 MW: 135.10
TXDS: orl-rat LD 745 mg/Kg EXP:LD50 — 12VXA4

474. ADENOSINE
CAS: 58617 MOLFM: N5 O4 C10 H13 MW: 267.15
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 — CURL** -,95,62

475. ADIPHENINE HYDROCHLORIDE
TXDS: ivn-rbt LD 22.5 mg/Kg EXP:LD50 12VXA4

476. ADIPIC ACID
CAS: 124049 MOLFM: O4 C6 H10 MW: 146.06
TXDS: orl-mus LD 1900 mg/Kg EXP:LD50 ROHM** -,-,64

477. ADIPIC ACID BIS(DIETHYLENE GLYCOL MONOBUTYL ETHER) ESTER see: ADIPIC ACID, BIS(2-(2 ETHOXYBUTOXY)ETHYL) ESTER

478. ADIPIC ACID, BIS(2-(2-ETHOXYBUTOXY)ETHYL) ESTER
CAS: 141173 MOLFM: O8 C22 H42 MW: 434.22
WLN: 402O2OV 24
SYN: ADIPIC ACID ◻ BIS(2-(2-BUTOXYETHOXY)ETHYL)ADIPATE ◻ BIS (DIETHYLENE ◻ DI(2-(2-BUTOXYETHOXY)ETHYL) ADIPATE ◻ DIBUTOXYETHOXYETHYL ADIPATE ◻ ETHANOL, 2-(2-BUTOXYETHOXY)-, ◻ WAREFLEX ◻
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AMIHBC 10,61,54

479. ADIPIC ACID, BIS(2-(HEXYLOXY)ETHYL) ESTER
CAS: 110327 MOLFM: O6 C22 H46 MW: 406.22
WLN: 6O2OV 24
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 AMIHBC 10,61,54

480. ADIPIC ACID, DIALLYL ESTER
TXDS: orl-rat LD 420 mg/Kg EXP:APR SHELL* 36,-,61

481. ADIPIC ACID,alpha,beta-DIBROMO
TXDS: ipr-rat LD 250 mg/Kg EXP:APR CBCCT* 4,106,52

482. ADIPIC ACID, DIBUTOXYETHYL ESTER
TXDS: ipr-rat LD 600 mg/Kg EXP:LD50 14CYAT -,1882,-

483. ADIPIC ACID,DI(2-(2-ETHYLBUTOXY)ETHYL) ESTER
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AIHOAX 10,61,54

484. ADIPIC ACID,DI(2-HEXYLOXYETHYL) ESTER
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 AIHOAX 10,61,54

485. ADIPIC ACID, DIISOPROPYL ESTER
TXDS: ivn-rat LD 640 mg/Kg EXP:LD50 MRLR** 256,-,54

486. ADIPIC ACID, DI-2-PROPYNYL ESTER
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 AIHAAP 23,95,62

487. ADIPIC ACID, MAGNESIUM SALT
TXDS: ipr-rat LD 1300 mg/Kg EXP:APR NATWAY 13,479,63

488. ADIPONITRILE
TXDS: ipr-mus LD 40 mg/Kg EXP:APR NTIS** AD 691-490

489. ADIPONITRILE, PERFLUORO
TXDS: ihl-rat LC 620 mg/M EXP:APR VRDEAS 6,103,69

490. ADIPRENE C, POLYURETHANE
TXDS: ihl-mus LC 800 mg/M EXP:APR AIHAAP 24,168,63

491. ADRENALINE see: EPINEPHRINE
MW: 183.10

492. ADRENALONE
CAS: 99456 MOLFM: N O3 C9 H11 MW: 181.10
TXDS: scu-rat LD 80 mg/Kg EXP:LD50 JPETAB 71,62,41

493. ADRENOCHROME
CAS: 54068 MOLFM: N O3 C9 H9 MW: 179.10
TXDS: ipr-rat LD 100 mg/Kg EXP:APR CURL** -,79,62

494. ADRIAMYCIN
TXDS: ivr-mus LD 20.8 mg/Kg EXP:LD50 EXPEAM 26,389,70
ivn-dog LD 22.5 mg/Kg/90D EXP:SYS TXAPA9 21,287,72

495. ADRENOCHROME MONOSEMICARBAZONE SODIUM SALICYLATE COMPLEX see: ADRENOSEM SALICYLATE

496. ADRENOSEM see: ADRENOSEM SALICYLATE

497. ADRENOSEM SALICYLATE
CAS: 1330354 MOLFM: N4 O3 C10 H12 .O3 C7 H6 .Na
SYN: ADRENOCHROME MONOSEMICARBAZONE ◻ ADRENOSEM ◻
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD277-689

498. AERO DEPOLIANT see: CALCIUM CYANAMIDE

499. AET see: ISOTHIURONIUM COMPOUNDS - S-(2-AMINOETHYL)---BROMIDE
MW: 280.95

500. AFL 1081 see: ACETAMIDE,2-FLUORO-

501. AFL 1082 see: ACETANILIDE,alpha-FLUORO

502. AFLATOXIN
CAS: 1402682
TXDS: ipr-mus TD 68 mg/Kg TFX:EM NATUAS 219,385,68
ipr-ham TD 4 mg/Kg/(8th D of preg) TFX:ET NATUAS 215,638,67

503. AFLATOXIN B
TXDS: orl-dck LD .028 mg/Kg EXP:LD50 12VKA4

504. AFLATOXIN B1
TXDS: orl-dck LD 0.335 mg/Kg EXP:LD50 PSEBAA 123,151,66

505. AFLATOXIN B2
CAS: 7220817 MOLFM: O6 C17 H14 MW: 314.17
SYN: DIHYDROAFLATOXIN B1 ¤
TXDS: orl-dck LD 0.085 mg/Kg EXP:LD50 NATUAS 200,1101,63

506. AFLATOXIN G1
CAS: 1385951 MOLFM: O7 C17 H12 MW: 328.17
TXDS: orl-rat LD 0.039 mg/Kg EXP:LD50 NATUAS 200,1101,63

507. AFLATOXIN G2
CAS: 7241987 MOLFM: O7 C17 H14 MW: 330.17
SYN: DIHYDROAFLATOXIN G2 ¤
TXDS: orl-dck LD 0.173 mg/Kg EXP:LD50 NATUAS 200,1101,63

508. AFLATOXIN M2
SYN: AGARICIN ¤ AGARICINIC ACID ¤ LARICIC ACID ¤
TXDS: orl-dck LD 30.7 mg/Kg EXP:LD50 FCTXAV 5,339,67

509. AGARIC ACID
CAS: 666999 MOLFM: O7 C22 H40
TXDS: ivn-rbt LD 100 mg/Kg EXP:APR HTOX**

510. AGARICIC ACID see: AGARIC ACID

511. AGARICIN see: AFLATOXIN M2

512. AGARICINIC ACID see: AFLATOXIN M2

513. AGERITE see: MONOBENZONE

514. AGERITE WHITE see: N,N-DI-beta-NAPHTHYL-p- PHENYLENEDIAMINE

515. AGGLUTININ see: ABRIN

516. AGRICIDE MAGGOT KILLER (F) see: TOXAPHENE

517. AGROXONE see: ACETIC ACID,(4-CHLORO-o-TOLOXY)

518. AHCOQUINONE BLUE IR BASE see: ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

519. AHR-504 see: GLYCOPYRROLATE

520. AKTON see: O-(2-CHLORO-1-(2,5-DICHLOROPHENYL)-VINYL)O,O-DIETHYL PHOSPHOROTHIOATE

521. ALACIL see: AMINOMETRAMIDE

522. ALANINE, 3-(2-AMINOETHYLDITHIO), DIHYCHLORIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR CURL** -,14,62

523. ALANINE,3-(p- BIS(2-CHLOROETHYL)AMINO PHENYL)-
TXDS: ipr-rat LD 4.8 mg/Kg EXP:LD50 BCPCA6 13,969,64

524. ALANINE,3-(o- BIS(2-CHLOROETHYL)AMINO PHENYL)-
TXDS: ipr-rat LD 3.6 mg/Kg EXP:LD50 BCPCA6 13,969,64

525. ALANINE,3-(3,4-DIHYDROXYPHENYL)-2-METHYL-
CAS: 309002 MOLFM: C16 C12 H8 MW: 364.82
WLN: L D5 C555 A D- BU JUTJ AG AG BG IG JG KG
TXDS: ipr-mus LD 745 mg/Kg EXP:LD50 NATWAY 202,1226,64

526. ALANINE,(3-FLUOROPHENYL)-
CAS: 60173 MOLFM: N O2 F C9 H10 MW: 183.10
TXDS: scu-rat LD 20 mg/Kg EXP:APR JPETAB 73,176,41

527. ALANINE,3-(METHYLTHIO)-
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR CUBL** 37,96,60

528. ALANINE MUSTARD
SYN: TETRAMETHYLENE ¤
TXDS: ice-rat LD 0.036 mg/Kg EXP:LD50 JPPMAB 18,760,66

529. ALANINE, PHENYL-o-DI-2-CHLOROETHYLAMINO ESTER-
TXDS: ipr-rat LD 4 mg/Kg EXP:LD50 BCPCA6 12,833,63

530. ALANINE,3-TRITYLITHIO-(NSC-83265)
TXDS: orl-mus LD 1406 mg/Kg EXP:LD50 NCINS* 9,-,68
orl-dog LD 2000 mg/Kg EXP:APR TXAPA9 14,629,69

531. ALBITOCIN
TXDS: ipr-rat LD 0.8 mg/Kg EXP:LD50 JPPMAB 19,762,67
orl-gpg LD 19 mg/Kg EXP:LD50 JPPMAB 19,762,67

532. ALCALOID C
TXDS: ivn-mus LD 100 mg/Kg EXP:APR CIUB** 62-63

533. ALCOHOL, ANHYDROUS
TXDS: ipr-rat LD 5000 mg/Kg EXP:LD50 JPETAB 56,117,36

534. "ALDEHYDE" see: ACETALDEHYDE

535. ALDOL
CAS: 107891 MOLFM: O2 C4 H8 MW: 88.04
TXDS: orl-rat LD 2180 mg/Kg EXP:LD50 JIHTAB 31,60,49

536. ALDOXIME see: ACETALDEHYDE OXIME

537. ALDRIN
SYN: ENT 15,949 ¤ COMPOUND 118 ¤ HEXACHLOROHEXAHYDRO-endo-exo-DIMETHANONAPHTHALENE do-1,4-exo-5,8-dimethano- ¤ NAPHTHALENE ¤ 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-exo-1,4,-endo-5,8-DIMETHANO ¤ NAPHTHALENE ¤ 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANO NAPHTHALENE ¤ HHDN ¤ OCTALENE ¤ SEEDRIN ¤
TXDS: orl-rat LD 55 mg/Kg EXP:LD50 BESAAT 12,117,66
skn-rbt LD 15 mg/Kg EXP:APR JEENAI 46,702,53
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

538. ALETAMINE HYDROCHLORIDE see: alpha-ALLYL PHENETHYAMINE HYDROCHLORIDE

539. ALETAMINE HYDROCHLORIDE
TXDS: orl-mus LD 380 mg/Kg EXP:LD50 TXAPA9 21,302,72

540. ALETAMINE HYDROCHLORIDE see: alpha-ALLYL PHENETHAMINE HYDROCHLORIDE

541. ALEURIN
TXDS: ipr-mus LD 10 mg/Kg EXP:LD50 HTOX**

542. ALIQUAT 336
TXDS: orl-rat LD 223 mg/Kg EXP:LD50 AEHA** 33,68/71

543. ALITINAL see: AMOBARBITAL SODIUM

544. ALIZARINE IRISOL R BASE see: ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

545. ALIZARINE VIOLET 3B BASE see: ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

546. ALKRON see: PARATHION

547. ALKLYARYL ETHER
TXDS: orl-rat LD 3500 mg/Kg EXP:LD50 HYCCO* -,-,67

548. ALKYL BENZYL DIMETHYL AMMONIUM CHLORIDE
TXDS: orl-rat LD 445 mg/Kg EXP:LD50 PCOC** -,117,-

549. ALKYL DIMETHYL BENZENE AMMONIUM SACCHARINATE
TXDS: orl-rat LD 1130 mg/Kg EXP:LD50 PCOC** -,11,-

550. ALKYL DIMETHYL 3,4-DICHLOROBENZYL AMMONIUM CHLORIDE
TXDS: orl-rat LD 730 mg/Kg EXP:LD50 PCOC** -,59,-

551. ALKYL PYRIDINES HB
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 UCOS** 64

552. ALKYL SULFONATE (linear C10-C15)
TXDS: orl-rat LD 1260 mg/Kg EXP:LD50 FSASAX 63,938,61

553. ALLACYL see: AMINOMETRAMIDE

554. ALLAPHANIC ACID, METHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,43,62

555. (+,-) ALLELBETHONYL (+,-)-cis,trans-CHRYSANTHEMATE see: ALLETHRIN

556. ALLETHRIN
CAS: MX8018120
SYN: ENT 17510 ¤ (+,-) ALLELBETHONYL ¤ ALLETHRIN ¤ ALLYL CINERIN ¤ ALLYL CINORIN of CINERIN ¤ dl-2-ALLYL-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE ESTER MONOCARBOXYLIC ACID ¤ (+,-)-3-ALLYL-4-KETO-2-METHYLCYCLOPENT-2-ENYL (+,-)-cis,trans-CHRYSANTHEMUM- ¤ MONOCARBOXYLATE ¤ CINERIN I ¤ PYRESYN ¤
TXDS: orl-rat 680 mg/Kg EXP:LD50 BESAAT 12,117,66

557. ALLISAN see: 2,6-DICHLORO-4-NITROANILINE

558. ALLODAN
TXDS: orl-rat LD 940 mg/Kg EXP:LD50 GTPZAB 8,30,64

559. ALLOXAN
CAS: 50715 MOLFM: N2 O4 C4 H2 MW: 142.03
TXDS: ivn-rat LD 300 mg/Kg EXP:LD50 CRSBAW 142,1335,48
ivn-rbt LD 300 mg/Kg EXP:APR HTOX**

560. ALLYAMINE,N,N'-DIMETHYL-gamma(PHENYLTHIO)
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,14,62

561. ALLYL ACETATE
CAS: 591877 MOLFM: O2 C5 H8 MW: 100.05
TXDS: orl-rat LD 130 mg/Kg EXP:LD50 JIHTAB 31,60,49
ihl-rat LC 250 ppm EXP:APR JIHTAB 31,343,49

562. ALLYL ACRYLATE
TXDS: orl-rat LD 50 mg/Kg EXP:LD50 SRILR* 3,-,58

563. ALLYL ALCOHOL
CAS: 107186 MOLFM: O C3 H6 MW: 58.03
WLN: Q201
TXDS: ihl-man TC 25 ppm TFX:IRR DTLVS*
orl-rat LD 64 mg/Kg EXP:LD50 JIHTAB 30,63,48
ihl-rat LC 1000 ppm EXP:APR JIHTAB 30,63,48
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

564. ALLYLAMINE 2(or 3)-(ALLYLOXY)-N,N-DIMETHYL
TXDS: ipr-mus LD 63 mg/Kg EXP:APR CBCCT* 9,338,57

565. ALLYLAMINE,N,N-BIS(2-CHLOROETHYL)
TXDS: ihl-mus LC 500 mg/M EXP:APR NDRC** -,9,42

566. ALLYLAMINE,N,N'-DIMETHYL-gamma(N-DODECYLITHIO)
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,14,62

567. ALLYLAMINE,N,N'-DIMETHYL-gamma(p-TOLYLTHIO)
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,14,62

568. 1-ALLYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

569. 1-ALLYL-6-AMINO-3-ETHYLURACIL see: AMINOMETRAMIDE
MW: 195.12

570. ALLYLARSINIC ACID
TXDS: ivn-rat LD 350 mg/Kg EXP:APR HTOX**

571. ALLYL-BIS-(beta-CHLOROETHYL)-AMINOETHYLSULFONE
TXDS: scu-mus LD 4 mg/Kg EXP:LD50 HTOX**

572. ALLYL BORATE, TRI-
TXDS: orl-mus LD 180 mg/Kg EXP:LD50 USBCC* 32,58

573. ALLYL CHLORIDE
CAS: 107051 MOLFM: Cl C3 H5 MW: 76.48
TXDS: ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

574. ALLYL CINERIN I see: ALLETHRIN

575. ALLYL CINORIN see: ALLETHRIN

576. ALLYL CYANIDE
TXDS: orl-rat LD 120 mg/Kg EXP:APR AIHAAP 23,95,62

577. ALLYLCYCLOHEXYL PROPIONATE
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 HTOX**

578. 5-ALLYL-5(2-CYCLOPENTEN-1-YL)BARBITURIC ACID
CAS: 76686 MOLFM: N2 O3 C12 H14 MW: 234.14
TXDS: orl-man THD 1mg/Kg SFX:DDP 12VXA4

579. ALLYLIDENE DIACETATE
TXDS: ihl-rat LC 8 ppm EXP:APR JIHTAB 31,343,49

580. 6 ALLYL-6,7-DIHYDRO-6 METHYL-5H-DIBENZ(c,e)AZEPINIUM IODIDE
TXDS: ipr-mus LD 83 mg/Kg EXP:LD50 JPETAB 103,10,51

581. N-ALLYL-2,12-DIHYDROXY-1,11-EPOXYMORPHINE-13 HYDROCHLORIDE see: NALORPHINE HCl

582. 4-ALLYL-1,2-DIMETHOXYBENZENE,4-ALLYL VERATROLE
TXDS: orl-rat LD 1930 mg/Kg EXP:LD50 HTOX**

583. ALLYL ENANTHATE see: HEPTANOIC ACID,ALLYL ESTER

584. ALLYL ESTER of PROPYLENE GLYCOL
TXDS: orl-rat LD 510 mg/Kg EXP:LD50 JIHTAB 31,60,49

585. ALLYL ETHER
CAS: 55744 MOLFM: O C6 H10 MW: 98.06
WLN: 1U2O2U1
SYN: DIALLYL ETHER ¤
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 14CYAT -,1672,-

586. 1-ALLYL-3-ETHYL-6-AMINOTETRAHYDROPYRIMIDINEDIONE see: AMINOMETRAMIDE

587. ALLYL GLYCIDYL ETHER
CAS: 106923 MOLFM: O2 C6 H10 MW: 114.06
WLN: T3OTJ B1O2U1
TXDS: ihl-rat LC 670 ppm EXP:APR AEHLAU 14,250,56
orl-rat LD 1600 mg/Kg EXP:LD50 AEHLAU 14,250,56
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

588. ALLYL HEPTANOATE see: HEPTANOIC ACID,ALLYL ESTER

589. ALLYL HEPTOATE see: HEPTANOIC ACID,ALLYL ESTER

590. ALLYL HEPTYLATE see: HEPTANOIC ACID,ALLYL ESTER

591. ALLYL HOMOLOG of CINERIN I see: ALLETHRIN

592. dl-2-ALLYL-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE ESTER with dl-CHRYSANTHEMUM- see: ALLETHRIN

593. 1,N-ALLYL-3-HYDROXYMORPHINAN
TXDS: ihl-man LC 0.1 mg/Kg EXP:APR HPDT** 63

594. 5-ALLYL-5-(2 HYDROXYPROPYL) BARBITURIC ACID
TXDS: ipr-mus LD 2500 mg/Kg EXP:LD50 12VXA4

595. ALLYLIDENE DIACETATE
CAS: 869294 MOLFM: O4 C7 H10
SYN: ACROLEIN, DIACETATE ¤ ABLYLIDENE ACETATE ¤ DIACETOXYPROPENE ¤ 3,3-DIACETOXYPROPENE ¤ SD-345 ¤ SHELL 345 ¤ SHELL SD ¤
TXDS: ihl-rat LD 8 ppm EXP:APR JIHTAB 31,343,49

596. 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT
CAS: 125882 MOLFM: N2 O3 C10 H14 .Na MW: 233.12
WLN: T6VMVMV FHJ FY F2U1 &-NA-
SYN: ALURATE SODIUM ¤ APROBARBITAL SODIUM ¤ BARBITURIC ACID, ¤ SODIUM 5-ALLYL-5-ISOPROPYLBARBITURATE ¤ SOMNIPRON ¤
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

597. (+,-)-3-ALLYL-4-KETO-2-METHYLCYCLOPENT-2-ENYL (+,-)-cis,trans-CHRYSANTHEMUM- see: ALLETHRIN

598. 5-ALLYL-5-(1-METHYLBUTYL)-4-IMINO-2-THIOBARBITURIC ACID (Na SALT)
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

599. ALLYL MONOSULFIDE see: ALLYL SULFIDE

600. N-ALLYLNORMORPHINE HYDROCHLORIDE see: NALORPHINE HCl

601. 2-ALLYLOXYETHANOL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD277-689

602. alpha-ALLYL PHENETHYAMINE HYDROCHLORIDE
SYN: ALETAMINE HYDROCHLORIDE ¤
TXDS: orl-mus LD 380 mg/Kg EXP:LD50 TXAPA9 21,302,72

603. ALLYL PHENYL ETHER
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

604. ALLYL PHOSPHATE,TRI-
TXDS: ivn-mus LD 70 mg/Kg EXP:LD50 CBCCT* 6,138,54
ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 5,337,53

605. alpha-AMANITINE
TXDS: ipr-mus LD 0.1 mg/Kg EXP:LD50 NEJMAG 269,223,63

606. ALLYL PROPYL DISULFIDE
CAS: 2179591 MOLFM: S2 C6 H12 MW: 148.18
SYN: ONION OIL ¤
TXDS: ihl-man TC 3.4 ppm TFX:IRR JIHTAB 28,278,46
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

607. ALLYL SULFIDE
CAS: 592881 MOLFM: S C6 H10
SYN: ALLYL MONOSULFIDE ¤ DIALLYL SULFIDE ¤ THIOALLYL ETHER ¤
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 1,43,49

608. 3-ALLYL-2-THIOHYDANTOIN
TXDS: ipr-mus LD 250 mg/kg EXP:APR NTIS** AD 691-490

609. 2-ALLYL-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

610. 2-ALLYLTHIOUREA
MW: 116.12
WLN: SUYZM2U1
SYN: 1-ALLYL-2-THIOUREA ¤ 2-ALLYLTHIOUREA ¤ AMINOSIN ¤ RHODALLINE ¤ THIOSINAMINE

612. ALLYL URETHANE
WLN: ZVO2U1
TXDS: orl-mus TD 500 mg/Kg/40WI EXP:NEO BCPCA6 2,168,59

613. ALMOND ARTIFICIAL ESSENTIAL OIL see: BENZALDEHYDE

614. ALPHACETYLMETHADOL see: ACETYLMETHADOL

615. ALPHAPRODINE see:alpha-1,3-DIMETHYL-4-PHENYL-4-PIPERIDINOL PROPIONATE

616. ALROSEPT MM see: 1-TRIDECYL-2-METHYL-2-HYDROXYETHYLIMIDAZOLIUM CHLORIDE

617. ALUMINUM AMMONIUM SULFATE, EXSICCATED see: ALUMINUM AMMONIUM SULFATE

618. ALUMINUM CHLORIDE
ALTERTON see: 2,3-BUTANEDIOL,2-(p-CHLOROPHENYL)-3-METHYL
CAS: 7446700 MOLFM: Al Cl3
SYN: ALUMINUM TRICHLORIDE ¤ TRICHLOROALUMINUM ¤
TXDS: orl-mam LD 3700 mg/Kg EXP:LD50 12VXA4

619. ALUMINUM DEXTRAN
TXDS: scu-mus TD 112 gm/Kg/14W EXP:CAR JNCIAM 24,109,60

620. ALUMINUM NITRATE
ALUM AMMONIUM see: ALUMINUM AMMONIUM SULFATE
CAS: 7784272 MOLFM: N O3 H .3OH2 .1/3Al
TXDS: orl-rat LD 4300 mg/Kg EXP:LD50 12VXA4

621. ALUMINA see: ALUMINUM OXIDE

622. ALUMINUM OXIDE
MOLFM: (O3 Al2) MW: 101.96
SYN: ALUMINA ¤
TXDS: ihl-mus TC 500 mg/50min/42D TFX:NEO GANKA2 59,433,68

623. ALUMINUM PHOSPHIDE
CAS: 1302450 MOLFM: P Al MW: 57.95
SYN: PHOSTOXIN ¤
TXDS: ihl-rat LC 1 ppm EXP:APR PCOC** -,25,-

624. ALUMINIUM SULFATE see: ALUMINUM SULFATE

625. ALUMINUM SODIUM FLUORIDE see: SODIUM FLUOALUMINATE

626. ALUMINUM SULFATE
CAS: 10043013 MOLFM: O4 S H2 .2/3Al MW: 116.05
SYN: ALUMINIUM SULFATE ¤ ALUMINUM SULFATE, ¤ CAKE ALUM ¤
TXDS: orl-mus LD 770 mg/Kg EXP:LD50 BJIMAG 23,305,66

627. ALUMINUM SULFATE, Al2(SO4)3 see: ALUMINUM SULFATE

628. ALURATE SODIUM see: APROBARBITAL SODIUM

629. ALUMINUM TRICHLORIDE see: ALUMINUM CHLORIDE

630. ALVIT see: DIELDRIN

631. ALVEDON see: ACETAMINOPHEN

632. ALYPIN
TXDS: scu-cat LD 200 mg/Kg EXP:APR HTOX**

633. AMA see: OCTYL AMMONIUM METHYL ARSONATE

634. AMACEL PINK B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

635. AMADIL see: ACETAMINOPHEN

636. alpha-AMANITINE
TXDS: ipr-mus LD 0.1 mg/Kg EXP:LD50 NEJMAG 269,223,63

637. beta-AMANITINE
CAS: 123411 MOLFM: N O C5 H14 .OH MW: 121.06
SYN: AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, ¤ BILINEURINE ¤ BURSINE
CHOLINE HYDROXIDE ¤ FAGINE ¤ GOSSYPINE
(beta-HYDROXYETHYL)TRIMETHYLAMMONIUM HYDROXIDE ¤ LUBIDINE ¤ SINCALINE
SINKALIN ¤ SINKALINE ¤ TRIMETHYL-2-HYDROXYETHYLAMMONIUM HYDROXIDE ¤ VIDINE ¤
TXDS: ipr-mus LD 0.4 mg/Kg EXP:LD50 NEJMAG 269,223,63

638. gamma-AMANITINE
TXDS: ipr-mus LD 0.8 mg/Kg EXP:LD50 NEJMAG 269,223,63

639. AMANTADINE
CAS: 768945 MOLFM: N C10 H17 MW: 151.11
WLN: T66 B6 A B- C 1B ITJ BZ
SYN: 1-AMINOADAMANTANE ¤
TXDS: orl-mus LD 1080 mg/Kg EXP:LD50 12VXA4

640. AMARSAN see: ACETARSONE

641. AMBOSIDE
TXDS: ivn-cat LD 827 mg/Kg EXP:LD50 HTOX**

642. AMBUTONIUM
CAS: 14007499 MOLFM: N2 O C20 H27 MW: 311.22
TXDS: orl-rat LD 1350 mg/Kg EXP:LD50 TXAPA9 18,185,71

643. AMCHEM GRASS KILLER see: ACETIC ACID, TRICHLORO-

644. AMERCIDE see: 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

645. AMETHOCAINE HYDROCHLORIDE

CAS: 136470 MOLFM: N3 O2 C15 H24 .Cl H
TXDS: ivn-mus LD 17 mg/Kg EXP:LD50 JPPMAB 14,356,44

646. AMETRYNE see: TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYL- AMINO-6-METHYLTHIO-S -

647. AM-FOL see: AMMONIA

648. AMFOMYCIN see: AMPHOMYCIN

649. AMIANTHUS see also ASBESTOS
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209-510

650. AMIBEN see: BENZOIC ACID,3-AMINO-2,5-DICHLORO-

651. AMIDAZOPHEN see: AMIDOPYRINE

652. AMIDE, BENZILIC
TXDS: scu-mus LD 2800 mg/Kg EXP:LD50 JPETAB 131,8,61

653. AMIDEPHRINE MESYLATE
CAS: 1421687 MOLFM: N2 O3 S C10 H16 .O3 S C H4 MW: 245.62
SYN: AMIDEFRINE MESYLATE
3'-(1-HYDROXY-2-(METHYLAMINO) ETHYL) METHANESULFONANILIDE METHANE
METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO) ETHYL)-, ¤ (2-METHYLAMINE-
1-HYDROXYETHYL) METHANESULFONANILIDE METHANESULFONATE ¤ 3'-(2-(METHYLAMINO)
-1-HYDROXYETHYL) METHANESULFONANILIDE METHANESULFONATE ¤ PRODUCT ¤
TXDS: orl-rat LD 36 mg/Kg EXP:LD50 TXAPA9 18,185,71

654. AMIDES, 6-AMINO-3,4-DICHLOROPHENYL-N-ETHYL
TXDS: ipr-mus LD 600 mg/Kg EXP:LD50 JMCMAR 6,528,63

655. 2-(AMIDINOTHIO) BUTYRIC ACID, MONOHYDROBROMIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

656. 4-(AMIDINOTHIO) BUTYRIC ACID, MONOHYDROBROMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

657. N-(2-AMIDINOTHIO) ETHYL)-4-MORPHOLINECARBOXAMIDE,MONOHYDROCHLORIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

658. AMIDOFEBRIN see: AMIDOPYRINE

659. AMIDOPHENAZONE see: AMIDOPYRINE

660. AMIDOPYRAZOLINE see: AMIDOPYRINE

661. AMIDOPYRINE
CAS: 58151 MOLFM: N3 O C13 H17 MW: 231.16
SYN: AMIDAZOPHEN ¤ AMIDOFEBRIN ¤ AMIDOPHENAZONE ¤ AMIDOPYRAZOLINE
AMINOPHENAZONE ¤ AMINOPYRINE ¤ AMINOPYRINE ¤ ANAFEBRINA ¤ DEREUMA
¤ DIMETHYLAMINO-ANALGESINE ¤ DIMETHYLAMINOANTIPYRINE
4-DIMETHYLAMINOANTIPYRINE ¤ 4-(DIMETHYLAMINO) ANTIPYRINE ¤ 4-DIMETHYLAMINO-
2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE ¤ 4-DIMETHYLAMINO-2,3-DIMETHYL-
1-PHENYL-5-PYRAZOLONE ¤ DIMETHYLAMINOPHENAZONE ¤ DIMETHYLAMINO-PHENYL-
DIMETHYLPYRAZOLONE ¤ 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
3-DIMETHYL-4-DIMETHYLAMINOPYRAZOL-5-ONE
1-PHENYL-2,3-DIMETHYL-4-DIMETHYLAMINOPYRAZOLONE-5 ¤ PIRIDOL ¤ POLINALIN
¤ PYRAMIDON ¤ PYRAMIDONE ¤ 3-PYRAZOLIN-5-ONE, 4-(DIMETHYLAMINO)
-2,3-DIMETHYL-1-PHENYL- ¤
TXDS: ipr-rat LD 248 mg/Kg EXP:LD50 JPETAB 109,387,53
orl-rat LD 1700 mg/Kg EXP:LD50 JPETAB 89,205,47

662. AMIDRINE
CAS: 543828 MOLFM: N C8 H19 MW: 350.24
SYN: 2-AMINO-6-METHYLHEPTANE ¤ 6-AMINO-2-METHYLHEPTANE
alpha,epsilon-DIMETHYLHEXYLAMINE ¤ 1,5-DIMETHYLHEXYLAMINE ¤ 2-ISOOCTYL AMINE
EPTANE ¤ 6-METHYL-2-HEPTYLAMINE ¤ OCTODRINE ¤ SKF 51 ¤ VAPORPAC ¤
TXDS: ipr-rat LD 42 mg/Kg EXP:LD50 HTOX**
orl-rat LD 78 mg/Kg EXP:LD50 HTOX**

663. AMINE 220
CAS: 95385 MOLFM: N2 O C22 H42
SYN: 2-(8-HEPTADECENYL)-2-IMIDAZOLINE-1-ETHANOL
1-HYDROXYETHYL-2-HEPTADECENYLGLYOXALIDINE
1-(2-HYDROXYETHYL)-2-HEPTADECENYLGLYOXALIDINE ¤ 1-(2-HYDROXYETHYL)-2-
n-HEPTADECENYL-2-IMIDAZOLINE ¤ 1-(2-HYDROXYETHYL)-2-HEPTADECENYL-2-IMIDAZOLINE
¤
TXDS: orl-rat LD 3130 mg/Kg EXP:LD50 UCDS**

664. AMINO-ACETANILID
MOLFM: N2 O C8 H10
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD277-689

665. AMINOACETONITRILE BISULFATE
TXDS: orl-rat LD 400 mg/Kg/3D EXP:TER TJADAB 5,33,72

666. AMINOACETOPHENONE
SYN: 3'-AMINOACETOPHENONE ¤ m-AMINOACETYLBENZENE ¤
TXDS: ipr-mus LD 465 mg/Kg EXP:LD50 12VXA4

667. p-AMINOACETOPHENONE
CAS: 99923 MOLFM: N O C8 H9
SYN: 4'-AMINOACETOPHENONE ¤ p-AMINOACETYLBENZENE ¤
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

668. 3'-AMINOACETOPHENONE
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 AIHOAX 10,61,54

669. 4'-AMINOACETOPHENONE see: p-AMINOACETOPHENONE

670. m-AMINOACETYLBENZENE see: AMINOACETOPHENONE

671. AMINOACIDINE HYDROCHLORIDE
TXDS: orl-mus LD 78 mg/Kg EXP:LD50 HTOX**

672. 9-AMINOACRIDINE PENICILLIN
TXDS: orl-mus LD 100 mg/Kg EXP:LD50 HTOX**

673. 1-AMINOADAMANTANE see: AMANTADINE

674. AMINODAMANTANE HYDROCHLORIDE
CAS: 665667
TXDS: ipr-mus LD 230 mg/Kg EXP:LD50 LZAVAI 9,126,69

675. 6-AMINO-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD 384 mg/Kg EXP:LD50 HTOX**

676. 2-AMINO-5-(p-AMINOPHENYLMERCAPTO)-1-3,4-THIADIAZOLE
TXDS: ipr-mus LD 250 mg/kg EXP:APR NTIS** AD 691-490

677. AMINOAZOBENZENE see: p-AMINOAZOBENZENE

678. p-AMINOAZOBENZENE
CAS: 60093 MOLFM: N3 C13 H11 MW: 209.16
WLN: ZR DNUNR
SYN: AMINOAZOBENZENE ¤ 4-AMINOAZOBENZENE ¤ AMINOAZOBENZENE (INDICATOR) ¤ p-AMINOAZOBENZOL ¤ 4-AMINOAZOBENZOL ¤ p-AMINODIPHENYLIMIDE ¤ ANILINE, p-(PHENYLAZO)- ¤ ANILINE YELLOW ¤ AZOBENZENE, 4-AMINO- ¤ 4-BENZENEAZOANILINE W G ¤ CELLITAZOL R ¤ CERES YELLOW ¤ C.I. SOLVENT ¤ FAST SPIRIT FAT YELLOW ¤ INDULINE ¤ OIL YELLOW ¤ OIL YELLOW ¤ OIL YELLOW ORGANOL YELLOW ¤ p-(PHENYLAZO)ANILINE ¤ p-PHENYLAZOPHENYLAMINE SOMALIA YELLOW ¤ SUDAN ¤
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

679. 4-AMINOAZOBENZENE see: p-AMINOAZOBENZENE

680. 4-AMINOAZOBENZOL see: p-AMINOAZOBENZENE

681. p-AMINOAZOBENZOL see: p-AMINOAZOBENZENE

682. 2-AMINOAZOTOLUENE

CAS: 97563 MOLFM: N3 C14 H15 MW: 225.17
WLN: ZR D DNUNR B
SYN: AMINOAZOTOLUENE ¤ o-AMINOAZOTOLUENE ¤ 2-AMINO-5-AZOTOLUENE ¤ 4-AMINO-2',3-DIMETHYLAZOBENZENE ¤ o-AT ¤ BRASILAZINA OIL ¤ 2',3-DIMETHYL-4-AMINOAZOBENZENE ¤ FAST GARNET ¤ FAST YELLOW ¤ FAT YELLOW ¤ HIDACO OIL ¤ OIL YELLOW ¤ OIL YELLOW ¤ OIL YELLOW ¤ OIL YELLOW ¤ OIL YELLOW 2681 ¤ OIL YELLOW ¤ ORGANOL YELLOW ¤ SOMALIA YELLOW ¤ SUDAN YELLOW TOLUAZOTOLUIDINE ¤ o-TOLUIDINE, 4-(o-TOLYLAZO)- ¤ 4-(o-TOLYLAZO)-o-TOLUIDINE ¤ TULABASE FAST ¤ TULABASE FAST ¤
TXDS: orl-mus TD 2.8 gm/Kg/70DC EXP:CAR JNCIAM 16,107,55

683. 2-AMINO-5-AZOTOLUENE see: 2-AMINOAZOTOLUENE

684. o-AMINOAZOTOLUENE see: 2-AMINOAZOTOLUENE

685. AMINOAZOTOLUENE see: 2-AMINOAZOTOLUENE

686. 4'-AMINO-3-2'-AZOTOLUENE
MOLFM: N3 C14 H15 MW: 225.17
WLN: ZR C DNUNR C
TXDS: orl-mus TD 28 gm/Kg/595DC EXP:CAR BJCAAI 3,387,49

687. 4'-AMINO-4-2'-AZOTOLUENE
MOLFM: N3 C14 H15 MW: 225.17
WLN: ZR C DNUNR D
TXDS: orl-mus TD 28 mg/Kg/595D EXP:CAR BJCAAI 3,387,49

688. 4'-AMINO-4-3'-AZOTOLUENE
MOLFM: N3 C14 H15 MW: 225.17
WLN: ZR B DNUNR D
TXDS: orl-mus TD 28 gm/Kg/595D EXP:CAR BJCAAI 3,387,49

689. p-AMINOBENZALDEHYDE
CAS: 556183 MOLFM: N O C7 H7 MW: 121.08
TXDS: ipr-mus LD 912 mg/Kg EXP:LD50 HTOX**

690. 5-AMINO-1,2-BENZANTHRACENE
TXDS: scu-mus TD 200 mg/Kg/I EXP:CAR PRLBA4 131,170,42

691. 10-AMINO-1,2-BENZANTHRACENE
TXDS: scu-mus TD 200 mg/Kg/I EXP:CAR PRLBA4 129,439,40

692. p-AMINOBENZENESULFONAMIDE see: SULFANILAMIDE

693. p-AMINOBENZENESULPHONYL-TAURYLAMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

694. o-AMINOBENZENETHIOL
CAS: 137075 MOLFM: N S C6 H7
SYN: 2-AMINOBENZENETHIOL ¤ o-AMINOTHIOPHENOL ¤ 2-AMINOTHIOPHENOL ¤ o-MERCAPTOANILINE ¤
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

695. 2-AMINOBENZENETHIOL see: o-AMINOBENZENETHIOL

696. 2-AMINOTHIOPHENOL see: o-AMINOBENZENETHIOL

697. 2-AMINOBENZENETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

698. p-AMINOBENZOIC ACID DIETHYLAMINE SALT
TXDS: ivn-rat LD 520 mg/Kg EXP:LD50 12VXA4

699. p-AMINOBENZOIC ACID SODIUM
TXDS: ivn-rat LD 2760 mg/Kg EXP:LD50 HTOX**

700. p-AMINOBENZOPHENONE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

701. 6-AMINO-2-BENZOTHIAZOLETHIOL
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD277-689

702. m-AMINOBENZOTRIFLUORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

703. 2-AMINOBENZOXALE
TXDS: ivn-mus LD 238 mg/Kg EXP:LD50 HTOX**

704. (3-p-AMINOBENZOXYPHENYL) TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD 3 mg/Kg EXP:LD50 HTOX**

705. 3-AMINO-5-BENZYLIDENERHODANINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

706. 4-AMINOBIPHENYL see: 4-BIPHENYLAMINE

707. p-AMINOBIPHENYL see: 4-BIPHENYLAMINE

708. 2-AMINO-4-(4-BIPHENYLYL) THIAZOLE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD277-689

709. 5-AMINO-1-BIS(DIMETHYLAMIDE)PHOSPHORYL-3-PHENYHRIAZOLE-1,2,3
TXDS: orl-rat LD 10 mg/Kg EXP:LD50 PCOC** -,1226,-

710. 1-AMINOBUTANE see: BUTYLAMINE

711. 2-AMINOBUTANE ACETATE
TXDS: orl-rat LD 2060 mg/Kg EXP:LD50 TXAPA9 18,185,71

712. 2-AMINOBUTANE BASE
TXDS: orl-rat LD 380 mg/Kg EXP:LD50 TXAPA9 18,185,71

713. 2-AMINOBUTANE CARBONATE
TXDS: orl-rat LD 1510 mg/Kg EXP:LD50 TXAPA9 18,185,71

714. 2-AMINOBUTANE HYDROCHLORIDE
TXDS: orl-rat LD 4600 mg/Kg EXP:LD50 TXAPA9 18,185,71

715. 2-AMINOBUTANE PHOSPHATE
TXDS: orl-rat LD 1770 mg/Kg EXP:LD50 TXAPA9 18, 185,71

716. 3-AMINO-9-BUTYLCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD 946 mg/Kg EXP:LD50 HTOX**

717. 2-AMINOBUTYL ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

718. D(-) ERYTHRO-3-AMINO-2-BUTYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

719. (4-AMINOBUTYL)TRIETHOXYSILANE
TXDS: orl-rat LD 1620 mg/Kg EXP:APR AIHAAP 23,95,62

720. 3-AMINOCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD 1517 mg/Kg EXP:LD50 HTOX**

721. 2-AMINOCARBAZOLE HYDROCHLORIDE
TXDS: unk-rat LD 964 mg/Kg EXP:LD50 HPDT**

722. 2-AMINO-5-CHLOROBENZOXAZOLE
MOLFM: N2 O Cl C7 H5 MW: 168.58
SYN: ZOXAZOLAMINE ¤
TXDS: orl-man TD 500 mg/D3 TFX:CNS HTOX** 4,113,59
ipr-mus LD 295 mg/Kg HTOX** 4,113,59

723. SOLGANOL see: AURO THIO GLUCOSE

724. SOLGANOL B see: AURO THIO GLUCOSE

725. 4-AMINO-4-CARBOXY-n-BUTYL-ISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

726. 1-AMINO-2-CHLOROBENZENE see: ANILINE,o-CHLORO

727. 1-AMINO-3-CHLOROBENZENE see: ANILINE,m-CHLORO

728. 1-AMINO-4-CHLOROBENZENE see: ANILINE,p-CHLORO

729. 3-AMINO-4-CHLOROBENZOTRIFLUORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

730. 2-AMINO-5-CHLOROBENZOXAZOLE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

731. 1-AMINO-2-CHLORO-4-NITROBENZENE see: ANILINE,2-CHLORO-4-NITRO

732. 5-AMINO-4-(p-CHLORO-PHENYL)-ISOXAZOLE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

733. 3-AMINO-4(p-CHLOROPHENYL)-PYRAZOLE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

734. 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)
CAS: 1698608 MOLFM: N3 O Cl C10 H8 MW: 221.58
SYN: PCA ¤ PHENAZON ¤ PHENOSANE ¤ 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZIN-6-ONE ¤ 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZ-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 ¤ PYRAZONL ¤
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 PCOC** -,949,-

735. SOMALIA YELLOW A see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

736. SOMALIA YELLOW R see: 2-AMINOAZOTOLUENE

737. SOMALIA YELLOW 2G see: p-AMINOAZOBENZENE

738. AMINOCHLORTHENOXIN
TXDS: orl-mus LD 2250 mg/Kg EXP:LD50 12VXA4

739. 3-AMINO-4-CYANO-5-ETHYL PYRAZOLE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

740. 1-AMINOCYCLOPENTANE CARBOXYLIC ACID see: CYCLOLEUCINE

741. AMINOCYCLOHEXANE see: CYCLOHEXYLAMINE

742. AMINODIACETIC ACID see: ACETIC ACID, IMINODI

743. 9-AMINO-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus 2.88 gm/Kg/28WI EXP:CAR PRLBA4 117,318,35

744. 1-AMINO-3,4-DICHLOROBENZENE see: ANILINE,3,4-DICHLORO

745. N-(2-AMINO-5-DIETHYLAMINOPHENETHYL)METHANE SULFONAMIDE HYDROCHLORIDE
TXDS: orl-rat LD 400 mg/Kg EXP:APR KODAK* -,-,71

746. p-AMINO DIETHYLANILINE HYDROCHLORIDE
TXDS: orl-rat LD 200 mg/Kg EXP:APR KODAK* -,-,71

747. 4-AMINO-2',3-DIMETHYLAZOBENZENE see: 2-AMINOAZOTOLUENE

748. 2-AMINO-4,5-DIMETHYLPHENOL
MOLFM: N C8 H11 MW: 280.94
WLN: ZR BQ D E
TXDS: imp-mus TD 85 mg/Kg EXP:CAR BSBSAS 11,212,57

749. p-AMINODIPHENYL see: 4-BIPHENYLAMINE

750. 4-AMINODIPHENYL see: 4-BIPHENYLAMINE

751. 2-AMINODIPHENYLENE OXIDE
TXDS: orl-mus TD 4.54 gm/Kg/54W EXP:CAR BECCAN 46,271,68

752. p-AMINODIPHENYLIMIDE see: p-AMINOAZOBENZENE

753. 2-AMINO-4,5-DIPHENYLTHIAZOLE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

754. AMINOETHANE see: ETHYLAMINE

755. AMINOETHANESULFONYLPIPERIDINE
TXDS: ipr-mus TD 350 mg/Kg EXP:LD50 JPMSAE 61,198,72

756. 2-AMINOETHANOL
CAS: 141435 MOLFM: N O C2 H7
SYN: beta-AMINOETHYL ALCOHOL ¤ COLAMINE ¤ ETHANOLAMINE ¤ beta-ETHANOLAMINE ¤ GLYCINOL ¤ beta-HYDROXYETHYLAMINE ¤ 2-HYDROXYETHYLAMINE MONOETHANOLAMINE ¤ THIOFACO M-50 ¤
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

757. 2-AMINO-3-ETHOXY-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD 810 mg/Kg EXP:LD50 HTOX**

758. 2-AMINOETHOXYETHANOL
CAS: 929066
SYN: DIGLYCOLAMINE ¤
TXDS: skn-rat LD 1190 mg/Kg EXP:LD50 HTOX**

759. 2-AMINO-3-ETHOXY-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD 810 mg/Kg EXP:LD50 HTOX**

760. beta-AMINOETHYL ALCOHOL see: 2-AMINOETHANOL

761. 3-AMINO-9-ETHYLCARBAZOLE
CAS: 132321 MOLFM: N2 C14 H14
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

762. 3-AMINO-9-ETHYLCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD 234 mg/Kg EXP:LD50 HTOX**

763. S-2-AMINOETHYL-CYSTEINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

764. 2-AMINO-ETHYL-CYSTEIN MONOHYDROCHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

765. AMINOETHYLETHANEDIAMINE
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 HTOX**

766. alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL
CAS: 54499 MOLFM: N O2 C9 H13 MW: 167.10
SYN: ARAMINE ¤ m-HYDROXY NOREPHEDRINE ¤ m-HYDROXYPROPADRINE ¤ METARAMINOL OL ¤ 1-METARAMINOL ¤ PRESSONEX ¤
TXDS: orl-mus LD 99 mg/Kg EXP:LD50 DDLA**
ivn-mus LD 51 mg/Kg EXP:LD50 DDLA**
scu-mus LD 92 mg/Kg EXP:LD50 DDLA**

767. alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL, BITARTRATE see: METARAMINOL BITARTRATE

768. 4-AMINO-N-ETHYL-N-(beta-HYDROXY-ETHYL)-m-TOLUIDINE
TXDS: orl-rat LD 100 mg/Kg EXP:APR KODAK* -,-,71

769. S-2-AMINOETHYL-HOMOCYSTEINE MONOHYDROCHLORIDE
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR NTIS** AD277-689

770. SPIROCID see: ACETARSONE

771. 2-AMINOETHYLISOTHIOURONIUM DIACETATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

772. 2-AMINOETHYLISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD277-689

773. 2-AMINOETHYLISOTHIOURONIUM DICHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD277-689

774. 2-AMINOETHYLISOTHIOURONIUM DIIODIDE
TXDS: ipr-mus LD 900 mg/Kg EXP:APR NTIS** AD277-689

775. 2-AMINOETHYLISOTHIOURONIUM DINITRATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

776. 2-AMINOETHYLISOTHIOURONIUM PERCHLORATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

777. 2-AMINOETHYLISOTHIOURONIUM PHOSPHATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

778. 2-AMINOETHYLISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

779. SPIROZID see: ACETARSONE

780. 4-AMINO-N-ETHYL-m(beta-METHANE SULFONAMIDOETHYL)-m-TOLUIDINE
TXDS: orl-rat LD 400 mg/Kg EXP:APR KODAK* -,-,71

781. N-AMINOETHYLMORPHOLINE
CAS: 2038031 MOLFM: N2 O C6 H14 MW: 130.08
WLN: T6N DOTJ A2Z
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 HTOX**

782. AMINOETHYLPIPERAZINE see: N-(2-AMINOETHYL)PIPERAZINE

783. SR406 see: 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

784. STAFLEX see: DIBUTYL SEBACATE

785. STAFLEX DBM see: MALEIC ACID,BIS(2-METHOXYETHYL)ESTER

786. 1-(2-AMINOETHYL) PIPERAZINE
TXDS: orl-rat LD 2140 mg/Kg EXP:APR AIHAAP 23,95,62

787. N-(beta-AMINOETHYL)PIPERAZINE see: N-(2-AMINOETHYL)PIPERAZINE

788. N-(2-AMINOETHYL)PIPERAZINE
CAS: 140318 MOLFM: N3 C6 H15
WLN: T6M DNTJ D2Z
SYN: AMINOETHYLPIPERAZINE ¤ N-AMINOETHYLPIPERAZINE ¤ N-(beta-AMINOETHYL) PIPERAZINE ¤ 1-(2-AMINOETHYL)PIPERAZINE ¤ 1-(2-AMINOETHYL)PIPERAZINE ¤
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD277-689

789. 3-AMINO-9-ETHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE

790. 3-AMINO-9-ETHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD 275 mg/Kg EXP:LD50 HTOX**

791. 1-AMINO-9-ETHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD 1092 mg/Kg EXP:LD50 HTOX**

792. 3-(2-AMINOETHYL)-2-THIOHYDANTOIN
TXDS: ipr-mus LD 400 mg/kg EXP:APR NTIS** AD 691-490

793. 2-AMINOFLUORENE
CAS: 153786 MOLFM: N C13 H11 MW: 181.14
SYN: 2-FLUORENAMINE ¤ FLUORENE, 2-AMINO- ¤ 2-FLUORENEAMINE ¤
TXDS: skn-mus TD 10.8 gm/Kg/52W EXP:CAR BJCAAI 14,195,1960

794. 7-AMINOHEPTANOIC ACID, ISOPROPYL ESTER
TXDS: orl-rat LD 4000 mg/Kg EXP:APR — AIHAAP 23,95,62

795. AMINOHEXAHYDROBENZENE see: CYCLOHEXYLAMINE

796. 2-AMINO-3-HEXANOL
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NITS** AD277-689

797. 3-AMINO-5,6,7,8,12,13-HEXAHYDROLE HYDROCHLORIDE
TXDS: orl-rat LD 275 mg/Kg EXP:LD50 — HTOX**

798. 2-AMINO-3-HYDROXYACETOPHENONE
WLN: ZR BQ FV1
TXDS: scu-mus TD 85 mg/Kg EXP:CAR — BJCAAI 11,212,57

799. 4-AMINO-2-HYDROXYBENZOIC ACID see: para-AMINO SALICYLIC ACID

800. 5-AMINO-2-HYDROOXYBENZOIC ACID see: 5-AMINOSALICYLIC ACID

801. 3-AMINO-4-HYDROXYDIPHENYL HYDROCHLORIDE
WLN: ZR BQ ER &GH
TXDS: scu-mus TD 2.5 gm/Kg EXP:CAR — BJCAAI 12,222,58

802. 2-AMINO-3-HEXANOL
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

803. 3-AMINO-4-HYDROXYPHENYLDICHLOROARSINE HYDROCHLORIDE see: PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

804. AMINOMERCAPTOTHIADIAZOLE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

805. AMINOMESITYLENE see: ANILINE,2,4,6-TRIMETHYL

806. AMINOMETHANE see: METHYLAMINE

807. 2-AMINO-3-METHOXYDIPHENYLOXIDE
WLN: 1OR BZ COR
TXDS: orl-rat TD 44 gm/Kg/96W EXP:CAR — ZEKBAI 61,45,56

808. 2-AMINOMETHYL BENZODIOXANE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

809. 3-AMINO-alpha-METHYLBENZYL ALCOHOL
TXDS: orl-rat LD 3100 mg/Kg EXP:LD50 — AIHOAX 10,61,54

810. 3-AMINO-3-METHYL-2-BUTYL ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

811. 3-AMIDO-9-METHYLCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD 347 mg/Kg EXP:LD50 — HTOX**

812. 4-AMINO-3-METHYL-N,N-DIETHYLANILINE HYDROCHLORIDE
TXDS: orl-rat LD 200 mg/Kg EXP:APR — KODAK* -,-,71

813. DL-3-(2-AMINO-1-METHYLETHYL)-5-PROPIONYLINDOLE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD 691-490

814. 2-AMINOMETHYL-3,4-DIHYDROPYRAN
TXDS: ihl-man LC 100 ppm EXP:APR — BJIMAG 27,1,70

815. 3-AMINOMETHYLHARMANE
TXDS: ipr-mus LD 275 mg/Kg EXP:LD50 — AIPTAK 149,164,64

816. 2-AMINO-6-METHYLHEPTANE

817. 6-AMINO-2-METHYLHEPTANE see: AMIDRINE

818. 2-AMINO-4-METHYLHEXANE see:

819. 2-AMINO-2-METHYL-3-HEXANOL
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — NTIS** AD277-689

820. 2-AMINO-4-METHYL-5-IODO-6-PYRIMIDINETHIOL
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — NTIS** AD277-689

822. STEAR YELLOW JB see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

823. 2 AMINO 1(p-METHYLPHENYL) PROPANE
TXDS: orl-rat LD 150 mg/Kg EXP:LD50 HTOX**

824. 2-AMINO-2-METHYL-1-PHENYL-1-PROPANOL
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

825. 2-AMINO-2-METHYLPROPYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

826. 2-AMINO-9-METHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD 705 mg/Kg EXP:LD50 HTOX**

827. STEINBUBL YELLOW see: CHROMIC ACID, CALCIUM SALT, DIHYDRATE

828. 3-AMINO-9-METHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD 229 mg/Kg EXP:LD50 HTOX**

829. 2-AMINO-5-METHYL-1,3,4-THIADIAZOLE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD277-689

830. 2-AMINO-4-METHYL THIAZOLE MONOFORMATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

831. AMINOMETRADINE see: AMINOMETRAMIDE

832. STESIL see: 2,3-BUTANEDIOL,2-(p-CHLOROPHENYL)-3-METHYL

833. 2-AMINO-1-NAPHTHOL
MOLFM: N O C10 H9 MW: 159.11
TXDS: ipl-rat TD 36 mg/Kg/12 WI EXP:CAR CNREA8 28,535,68

834. 1-AMINO-4-NAPHTHOL HYDROCHLORIDE
MOLFM: N O C10 H9 .Cl H MW: 195.56
WLN: L66J BZ EQ &GH
TXDS: scu-mus TD 2.5 gm/Kg EXP:CAR BJCAAI 12,222,58

835. 2-AMINO-1-NAPHTHOL HYDROCHLORIDE
MOLFM: N O C10 H9 .Cl H MW: 195.56
WLN: L66J RQ CZ &GH
TXDS: scu-mus TD 85 mg/Kg EXP:NEO BJCAAI 11,212,57

836. 2-AMINO-6-NAPHTHOL HYDROCHLORIDE
MOLFM: N O C10 H9 .Cl H MW: 195.56
WLN: L66J CZ HQ &GH
TXDS: scu-mus TD 80 mg/Kg EXP:NEO BJCAAI 11,212,57

837. 3-AMINO-2-NAPHTHOL HYDROCHLORIDE
MOLFM: N O C10 H9 .Cl H MW: 195.56
WLN: L66J CZ DQ &GH
TXDS: scu-mus TD 2.5 mg/Kg EXP:CAR BJCAAI 12,222,58

838. N-AMINOETHYLPIPERAZINE see: N-(2-AMINOETHYL)PIPERAZINE

839. 2-AMINO-1-NAPHTHYLGLUCOSIDURONIC ACID
WLN: L66J CZ BO- BT6OTJ CQ DQ FQ FVQ
TXDS: scu-mus TD 85 mg/Kg EXP:CAR BJCAAI 11,212,57

840. 2-AMINO-1-NAPHTHYL HYDROGEN SULFATE
WLN: L66J BOSWQ CZ
TXDS: scu-mus TD 2.5 mg/Kg EXP:CAR BJCAAI 12,222,58

841. 1-AMINO-2-NITROBENZENE see: ANILINE,o-NITRO

842. 1-AMINO-4-NITROBENZENE see: ANILINE,p-NITRO

843. 2-AMINO-5-NITROTHIAZOLE
CAS: 121664 MOLFM: N3 O2 S C3 H3
SYN: AMINONITROTHIAZOLE ¤ ENHEPTIN ¤ ENHEPTIN-T ¤ ENTRAMIN ¤
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

844. 3-AMINO-5-NITRO-o-TOLUAMIDE
CAS: 3572499 MOLFM: N3 O3 C8 H9 MW: 195.11
SYN: ANOT ¤
TXDS: orl-rat LD 5000 mg/Kg EXP:APR PCOC** -,51,-

845. 4-AMINO-6-OXYPYRIMIDINE-2-THIOGLYCOLLIC ACID
MW: 114.08
TXDS: ipr-mus LD 20 mg/Kg EXP:LD50 CURL** -,92,62

846. 1-AMINO-2-PENTANOL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

848. 2-AMINO-PENTYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

849. AMINOPHENAZONE see: AMIDOPYRINE
CAS: 95556 MOLFM: N O C6 H7

852. o-AMINOPHENOL ANTIMONYL TARTRATE
TXDS: par-mus LD 19.5 mgSb/Kg EXP:LD50 — AJTMAQ 25,263,45

853. p-AMINOPHENOL ANTIMONYL TARTRATE
TXDS: par-mus LD 15.4 mgSb/Kg EXP:LD50 — AJTMAQ 25,263,45

854.
CAS: 51785 MOLFM: N O C6 H7 .Cl H

855. 1-AMINO-1-PHENYLHEXANE HYDROCHLORIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR — NTIS** AD277-689

856. 1-p-AMINOPHENYLBIGUANIDE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

857. 2-AMINO-1-PHENYL-1-BUTANOL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

858. alpha-1-(4-AMINOPHENYL)-beta-METHYLAMINO PROPANE
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 — HTOX**

859. para-AMINOPHENYL-1-METHYL-AMINO-2-PROPANOL-1
TXDS: scu-rat LD 160 mg/Kg EXP:APR — JPETAB 71,66,41

860. d-2-AMINO-1-PHENYLPROPANE
MOLFM: N H13 C9 — MW: 366.46
SYN: DEXTROAMPHETAMINE ¤
TXDS: scu-rat LD 10 mg/Kg EXP:APR — HTOX** 4,19,59

861. 2-AMINO-1-PHENYL-1-PROPANOL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

862. 2-AMINO-1-PHENYL-PROPYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 5 mg/Kg EXP:APR — NTIS** AD277-689

863. 3-AMINO-4-PHENYL PYRAZOLE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

864. 1-(3-AMINOPHENYL)-2-PYRIDONE see: 2-PYRIDONE, 1-(m-AMINOPHENYL)

865. 1-m-AMINOPHENYL-2(1H)-PYRIDONE see: 2-PYRIDONE, 1-(m-AMINOPHENYL)

866. 2-AMINO-4-PHENYL THIAZOLE MONOHYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

867. AMINOPHYLLINE
CAS: MX8013409
TXDS: ivn-man LD 1.4 mg/Kg TFX:CVS — JAMAAP 123,1115,43
ivn-rat LD 190 mg/Kg EXP:APR — HTOX**
orl-mus LD 540 mg/Kg EXP:LD50 — HTOX**
ivn-rbt LD 150 mg/Kg EXP:LD50 — JLCMAK 31,1337,46

869. 1-AMINO-2-PROPANOL
CAS: 78966 MOLFM: N O C3 H9
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD 691-490

870. 3-AMINOPROPANOL
TXDS: orl-rat LD 2830 mg/Kg EXP:APR — AIHAAP 23,95,62

871. beta-AMINOPROPIONITRILE FUMARATE
TXDS: orl-rat LD 4000 mg/Kg EXP:APR — TJADAB 5,33,72

872. p-AMINOPROPIOPHENONE
CAS: 70699 MOLFM: N O C9 H11 — MW: 149.10
WLN: ZR DV2
SYN: PAPP ¤

TXDS: ipr-rat LD 525 mg/Kg EXP:LD50 CJBPAZ 38,667,60

873. beta-AMINOPROPYLBENZENE see: AMPHETAMINE

874. DL-3-(AMINOPROPYLENE) INDOLYL-5-PHENYL-KETONE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

875. (3-AMINOPROPYL) DIETHOXY(METHYL) SILANE
TXDS: orl-rat LD 4760 mg/Kg EXP:APR AIHAAP 23,95,62

876. 3-(2-AMINOPROPYL)-5-IDOLYL MALEATE SALT
TXDS: ipr-mus LD 625 mg/Kg EXP:APR NTIS** AD 691-490

877. 2-AMINOPROPYLISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD277-689

878. alpha-(1-AMINOPROPYL) PROTOCATECHUYL ALCOHOL
TXDS: ivn-mus LD 117 mg/Kg EXP:LD50 AMPRA8 9,916,58

879. 2-(3-AMINOPROPYL THIO)-2-IMIDAZOLINE DIHYDROBROMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

880. (3-AMINOPROPYL) TRIETHOXYSILANE
TXDS: orl-rat LD 1780 mg/Kg EXP:APR AIHAAP 23,95,62

881. AMINOPTERIN
WLN: T66 BN DN GN JNJ CZ EZ HIMR DVMYVQ2VQ
TXDS: orl-rat LD 5 mg/Kg EXP:APR JPETAB 95,303,49
orl-rat TD 0.25 mg/Kg/15D of preg TFX:TER ACVIA9 8,73,54

882. 4-AMINOPYRAZOLE HYDROCHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

883. 6-AMINO-3-PYRIDAZINETHIOL
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490
orl-rat LD 200 mg/Kg EXP:LD50 14CYAT -,2183,-
orl-mus LD 50 mg/Kg EXP:LD50 14CYAT -,2183,-
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,16101,71

886. AMINOPYRINE see: AMIDOPYRINE

887. AMINOSALICYLIC ACID see: para-AMINO SALICYLIC ACID

888. STOVARSOL see: ACETARSONE

889. m-AMINOSALICYLIC ACID see: 5-AMINOSALICYLIC ACID

890. 4-AMINOSALICYLIC ACID see: para-AMINO SALICYLIC ACID

891. 5-AMINOSALICYLIC ACID
CAS: 89576 MOLFM: N O3 C7 H7 MW: 153.08
SYN: 5-AMINO-2-HYDROOXYBENZOIC ACID ¤ M-AMINOSALICYLIC ACID ¤
TXDS: ipr-mus LD 313 mg/Kg EXP:APR CBCCT* 2,58,50

892. 1-AMINO-2-SULFO-4(4'-AMINO-3'-SULFOANILINO) ANTHRAQUINONE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

893. 2-AMINO-1,3,4-THIADIAZOLE, MONOHYDROCHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

894. 5-AMINO-1,3,4-THIADIAZOLE-2-THIOL
TXDS: ipr-mus LD 350 mg/Kg EXP:APR NTIS** AD 691-490

895. AMINOTHIAZOLE see: 2-AMINOTHIAZOLE

896. 2-AMINOTHIAZOLE
CAS: 96504 MOLFM: N2 S C3 H4
SYN: ABADOL ¤ ABADOLE ¤ AMINOTHIAZOLE ¤ BASEDOL ¤ 2-THIAZYLAMINE ¤
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

897. 5-AMINO-1,2,4-THIADIAZOLE-3-THIOL HYDROCHLORIDE
TXDS: ipr-mus LD 10 mg/Kg EXP:APR NTIS** AD277-689

898. 2-AMINO-2-THIAZOLINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

899. 4-(2-AMINOTHIAZOLYL)METHYLISOTHIOURONIUM DICHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

900. p-AMINOTHIOBENZAMIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

901. o-AMINOTHIOPHENOL see: o-AMINOBENZENETHIOL

902. 5-AMINO-1,2,4-TRIAZINE-3-THIOL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

903. 3-AMINO-1,2,4-TRIAZOLE
MOLFM: N4 C2 H4
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

904. AMINOX see: para-AMINO SALICYLIC ACID

905. AMITRIPTYLINE
CAS: 50468 MOLFM: N C20 H23
TXDS: orl-rat LD 530 mg/Kg EXP:LD50 DDLA** -,31,65

906. STOVARSOLAN see: ACETARSONE

907. AMITROLE see: 1,2,4-TRIAZOLE,3-AMINO

908. AMITRYPTILINE HYDROCHLORIDE
TXDS: orl-mus TD 150 mg/Kg EXP:LD50 TXAPA9 21,302,72

909. AMMAT see: AMMONIUM SULFAMATE

910. AMMATE see: AMMONIUM SULFAMATE

911. AMMATE X see: AMMONIUM SULFAMATE

912. AMMONIA
CAS: 7664417
SYN: AMMONIA GAS ¤
TXDS: ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,344
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

913. AMMONIA GAS see: AMMONIA

914. AMMONIUM ACETATE
CAS: 631618 MOLFM: O2 C2 H4 .N H3
TXDS: ivn-mus LD 98 mg/Kg EXP:LD50 12VXA4

915. AMMONIUM ALUMINUM SULFATE, NA Al(SO4)2 see: ALUMINUM AMMONIUM SULFATE

916. AMMONIUM AMIDOSULPHATE see: AMMONIUM SULFAMATE

917. AMMONIUM BICARBONATE see: AMMONIUM FLUOSILICATE

918. AMMONIUM CARBONATE
TXDS: ivn-mus LD 96 mg/Kg EXP:APR AJVRAH 29,897,68

919. AMMONIUM CHLORIDE
CAS: 12125029 MOLFM: N Cl H4 MW: 53.46
SYN: Ammoneric ¤ Darammon ¤ Sal ammonia ¤ Sal ammoniac ¤ Salmiac ¤
TXDS: ims-rat LD 30 mg/Kg EXP:LD50 HTOX**
ivn-gpg LD 240 mg/Kg EXP:LD50 JPETAB 6,595,15

920. AMMONIUM CHLOROPLATINATE
CAS: 1332769 MOLFM: Cl6 Pt .2N H4 MW: 443.81
SYN: AMMONIUM HEXACHLOROPLATINATE(IV) ¤ AMMONIUM PLATINIC ¤ PLATINATE(2-), HEXACHLORO-, ¤ PLATINIC AMMONIUM ¤
TXDS: ihl-man TC 0.0009 mg/M TFX:PUL BJIMAG 2,92,45
ihl-man TC .005 mg/M TFX:SKN BJIMAG 2,92,45
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

921. AMMONIUM COMPOUNDS,SUBSTITUTED-(m-ACETAMIDOPHENYL)TRIMETHYL---IODIDE
TXDS: scu-mus LD 323 mg/Kg EXP:LD50 NDRC** -,105,143

922. AMMONIUM COMPOUNDS,SUBSTITUTED-ALKENYLETHYL DIMETHYL AMMONIUM BROMIDE
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 SSCHAH 25,125,49

923. AMMONIUM COMPOUNDS,SUBSTITUTED-ALKYLBENZYLDIMETHYL AMMONIUM CHLORIDE
TXDS: orl-rat LD 350 mg/Kg EXP:LD50 PSTGAW 3,1,45

924. AMMONIUM COMPOUNDS,SUBSTITUTED-ALKYL-TRIMETHYL---p-FLUOROBENZENESULFONATE
TXDS: ivn-mus LD 25 mg/Kg EXP:APR CBCCT* 5,137,53

925. AMMONIUM COMPOUNDS,SUBSTITUTED - 2(-N-ALLYLCARBAMYLOXY)ETHYL TRIMETHYL---CHLORIDE
TXDS: scu-mus LD 38 mg/Kg EXP:LD50 NDRC** -,107,43

926. AMMONIUM COMPOUNDS,SUBSTITUTED - (m-AMINOPHENYL)-TRIMETHYL---IODIDE
TXDS: scu-mus LD 186 mg/Kg EXP:LD50 NDRC** -,105,43

927. AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p-1,1,3,3-TETRAMETHYLBUTYLPHENOXY)
ETHOXY)ETHYL)---THIOCYANATE
CAS: 121540 MOLFM: N O2 C37 H42 .Cl
SYN: BENZETHONIUM ¤ BENZETHONIUM CHLORIDE ¤ BENZETHONIUM CHLORIDE
BENZETONIUM CHLORIDE ¤ BZT ¤ DIAPP ¤ DIISOBUTYLPHENOXYETHOXYETHYL DIMETHYL
¤ HYAMINE 1622 ¤ p-tert-OCTYLPHENOXYETHOXYETHYLDIMETHYLBENZYLAMMONIUM CHLORIDE
¤ PHEMEROL ¤ PHEMEROL CHLORIDE ¤ PHEMERSOL CHLORIDE ¤ POLYMINE D
QUATRACHLOR ¤ SOLAMINE ¤
TXDS: ipr-rat LD 125 mg/Kg EXP:SCR CBCCT* 9,128,57

928. AMMONIUM COMPOUNDS,SUBSTITUTED-BENZYLDODECYL-DIMETHYL AMMONIUM BROMIDE
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 RPZHAW 17,543,66

929. AMMONIUM COMPOUNDS,SUBSTITUTED - BENZYLDODECYLDI-METHYL---BENZENESULFONATE
TXDS: ipr-mus LD 31 mg/Kg EXP:APR CBCCT* 8,734,56

930. AMMONIUM COMPOUNDS,SUBSTITUTED - (2-BENZYLOXY-CYCLOPROPYL)TRIMETHYL AMMONIUM IODIDE cis-
TXDS: ivn-mus LD 4.5 mg/Kg EXP:LD50 JMCMAR 7,562,64

931. AMMONIUM COMPOUNDS,SUBSTITUTED - BENZYLTRIMETHYLAMMONIUM CHLORIDE
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,39,53

932. AMMONIUM COMPOUNDS, SUBSTITUTED - BENZYLTRIMETHYLAMMONIUM HYDROXIDE
TXDS: scu-mus LD 35 mg/Kg EXP:APR HTOX**

933. AMMONIUM COMPOUNDS,SUBSTITUTED - BIS(2-CHLOROETHYL)DIMETHYL---CHLORIDE
TXDS: scu-mus LD 85 mg/Kg EXP:LD50 NDRC** -,107,43
ihl-mus LC 1700 mg/M EXP:APR NDRC** -,25,42

935. AMMONIUM COMPOUNDS,SUBSTITUTED--(2-N-BUTOXYCYCLOPROPYL)TRIMETHYL AMMONIUM IODIDE,trans
TXDS: ivn-mus LD 7 mg/Kg EXP:LD50 JMCMAR 7,562,64

936. AMMONIUM COMPOUNDS SUBSTITUTED--(5-CARBAMYLOXYAMYL)TRIMETHYL AMMONIUM CHLORIDE
TXDS: scu-mus LD 20 mg/Kg EXP:LD50 NDRC** -,107,43

937. AMMONIUM COMPOUNDS,SUBSTITUTED--(4-CARBAMYLOXYBUTYL)TRIMETHYL---CHLORIDE
TXDS: scu-mus LD 13 mg/Kg EXP:LD50 NDRC** -,107,43

938. AMMONIUM COMPOUNDS,SUBSTITUTED--(10-CARBAMYLOXYDECYL)TRIMETHYL---CHLORIDE
TXDS: scu-mus LD 75 mg/Kg EXP:LD50 NDRC** -,104,43

939. AMMONIUM COMPOUNDS,SUBSTITUTED--(3-CARBAMYLOXY-4-ISOPROPYLPHENYL)TRIMETHYL---IODIDE
TXDS: scu-mus LD 250 mg/Kg EXP:LD50 NDRC** -,111,43

940. AMMONIUM COMPOUNDS,SUBSTITUTED--(CARBOMETHOXYETHYL)BIS(2-CHLOROETHYL)ETHYL---CHLORIDE
TXDS: scu-mus LD 10 mg/Kg EXP:LD50 NDRC** -,14,43

941. AMMONIUM COMPOUNDS,SUBSTITUTED--1-CARBOXY-2-HYDROXYISOPROPYL)TRIMETHYL---IODIDE METHYLESTER
TXDS: scu-mus LD 3500 mg/Kg EXP:LD50 NDRC** -,108,43

942. AMMONIUM COMPOUNDS,SUBSTITUTED--(CARBOXYMETHYL)TRIMETHYL---CHLORIDE,HYDRAZIDE
CAS: 123466 MOLFM: N3 O C5 H14 Cl MW: 167.53
SYN: BETAINE HYDRAZIDE ¤ (CARBOXYMETHYL)TRIMETHYLAMMONIUM CHLORIDE ¤ GIRARD T
AGENT T ¤ TRIMETHYLACETHYDRAZIDE AMMONIUM
TRIMETHYLAMINOACETOHYDRAZIDE CHLORIDE ¤ TRIMETHYLAMMONIUM ¤
TXDS: scu-mus LD 1000 mg/Kg EXP:LD50 NDRC** -,108,43

943. AMMONIUM COMPOUNDS,SUBSTITUTED--(2-CHLOROETHYLMERCAPTOETHYL)TRIMETHYL AMMONIUM CHLORIDE
TXDS: ipr-rat LD 4 mg/Kg EXP:APR NDRC** -,25,42

944. AMMONIUM COMPOUNDS,SUBSTITUTED--2-CHLOROETHYLTRIMETHYL AMMONIUM CHLORIDE
CAS: 999815 MOLFM: N Cl C5 H13 .Cl MW: 157.96
SYN: CCC ¤ CCC [the ¤ CHLOROCHOLINE CHLORIDE
2-CHLOROETHYLTRIMETHYLAMMONIUM CHLORIDE ¤ (2-CHLOROETHYL)TRIMETHYLAMMONIUM
¤ CYOCEL ¤ TRIMETHYL(2-CHLOROETHYL)AMMONIUM CHLORIDE ¤ CHLORDCHOLINE
¤
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 DVASAW 3,31,68
skn-rat LD 232 mg/Kg EXP:LD50 WRPCA2 9,119,70

945. AMMONIUM COMPOUNDS,SUBSTITUTED--DIBUTYL(3-HYDROXYPHENOL)METHYL AMMONIUM IODIDE,METHYLCARBAMAT
TXDS: scu-mus LD 0.48 mg/Kg EXP:LD50 NDRC** -,50,44

946. AMMONIUM COMPOUNDS,SUBSTITUTED--7,14-DIETHYL-7,14-DIMETHYL-7,14-DIAZONIAEICOSYLENE BIS(DIETHYLMETHYL AMMONIUM)TETRAIODIDEETHYL-7,14-DIMETHYL-7,14-DIAZONIAEICOSYLENE
TXDS: orl-mus LD 1.15 mg/Kg EXP:LD50 JMPCAS 3,369,61

947. MMONIUM COMPOUNDS, SUBSTITUTED - DIETHYLMETHYL(4-METHYL-2-OXO-2H,1-BENZOPYRAN-7-YL)---IODIDE
TXDS: scu-mus LD 194 mg/Kg EXP:LD50 NDRC** -,106,43

948. AMMONIUM COMPOUNDS,SUBSTITUTED--DIETHYL(m-HYDROXYPHENYL)DIMETHYL---IODIDE METHYLCARBAMATE
TXDS: scu-rbt LD 0.15 mg/Kg EXP:LD50 NDRC** -,111,43

949. AMMONIUM COMPOUNDS,SUBSTITUTED--DIETHYL(m-HYDROXYPHENYLMETHYL--IODIDE DIMETHYLCARBAMATE
TXDS: scu-mus LD 0.13 mg/Kg EXP:LD50 NDRC** -,49,44

950. AMMONIUM COMPOUNDS,SUBSTITUTED--DIETHYL(m-HYDROXYPHENYL)METHYL---METHYLSULFATEMETHYLCARBAMATE
TXDS: scu-mus LD 0.47 mg/Kg EXP:LD50 NDRC** -,49,44

951. AMMONIUM COMPOUNDS,SUBSTITUTED - (m-DIMETHYLAMINOPHENYL)TRIMETHYL---IODIDE
TXDS: scu-mus LD 40 mg/Kg EXP:APR NDRC** -,12,44

953. AMMONIUM COMPOUNDS,SUBSTITUTED - o-DIMETHYLAMINOPHENYL)TRIMETHYL---IODIDE TETRAMETHYL
TXDS: scu-mus LD 80 mg/Kg EXP:APR NDRC** -,11,44

954. AMMONIUM COMPOUNDS, SUBSTITUTED-DIMETHYL-BIS(beta-CHLOROETHYL)AMMONIUM CHLORIDE
TXDS: scu-mus LD 100 mg/Kg EXP:LD50 JPETAB 91,224,47

955. AMMONIUM COMPOUNDS,SUBSTITUTED--DODECATRIETHYL---BROMIDE
TXDS: orl-mus LD 13 mg/Kg EXP:LD50 JPMSAE 57,1431,68

956. AMMONIUM COMPOUNDS,SUBSTITUTED--(2,3-EPOXYPROPYL)TRIMETHYL AMMONIUM IODIDE,METHYL ESTER
TXDS: scu-mus LD 30 mg/Kg EXP:LD50 NDRC** -,108,43

957. AMMONIUM COMPOUNDS,SUBSTITUTED--ETHYL BIS (2-HYDROXYETHYL)METHYL---IODIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NDRC** -,37,43

958. AMMONIUM COMPOUNDS,SUBSTITUTED--ETHYL(m-HYDROXYPHENYL)DIMETHYL---IODIDE METHYLCARBAMATE
TXDS: scu-mus LD 0.14 mg/Kg EXP:LD50 NDRC** -,50,44

959. AMMONIUM COMPOUNDS,SUBSTITUTED--(m-FORMYLPHENYL)TRIMETHYL---IODIDE
TXDS: scu-mus LD 75 mg/Kg EXP:LD50 NDRC** -,105,43

960. AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE
CAS: 57090 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 ¤ MICOL ¤ QUAMONIUM ¤ SUTICIDE ¤ TRIMETHYLCETYLAMMONIUM BROMIDE IDE ¤
TXDS: ipr-rbt LD 125 mg/Kg EXP:LD50 PCOC** -,210,-

961. AMMONIUM COMPOUNDS,SUBSTITUTED--HEXAMETHYLENEBIS TRIMETHYL---BITARTRATE
TXDS: orl-rat LD 2920 mg/Kg EXP:LD50 PSEBAA 120,511,65

962. AMMONIUM COMPOUNDS, SUBSTITUTED - (p-HYDROXYBENZYL)TRIMETHYL---IODIDE, METHYL CARBAMATE
TXDS: scu-mus LD 79 mg/Kg EXP:LD50 NDRC** -,110,43

964. AMMONIUM COMPOUNDS,SUBSTITUTED--(5-HYDROXYCARVACRYL)TRIMETHYL---IODIDE DIETHYLCARBAMATE
TXDS: scu-mus LD 80 mg/Kg EXP:LD50 NDRC** -,11,43

965. AMMONIUM COMPOUNDS,SUBSTITUTED--(5-HYDROXYCARVACRYL)TRIMETHYL---IODIDE,4-MORPHOLINE
TXDS: scu-mus LD 80 mg/Kg EXP:LD50 NDRC** -,10,43

966. AMMONIUM COMPOUNDS,SUBSTITUTED--(5-HYDROXYCARVACRYL)-TRIMETHYL---IODIDE,1-PIPERIDYLCARBOXYLAT
TXDS: ivn-rbt LD 0.06 mg/Kg EXP:LD50 CBCCT* 5,137,53

967. AMMONIUM COMPOUNDS,SUBSTITUTED-- 3-(p-HYDROXYPHENYL)ISOPROPYL TRIMETHYL---IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD 0.51 mg/Kg EXP:LD50 NDRC** -,42,44

968. AMMONIUM COMPOUNDS,SUBSTITUTED - p-HYDROXYPHENYL)RIMETHYL---IODIDE
TXDS: scu-mus LD 73 mg/Kg EXP:LD50 NDRC** -,106,43

969. AMMONIUM COMPOUNDS,SUBSTITUTED - (m-HYDROXYPHENYL)TRIMETHYL---IODIDE
TXDS: scu-mus LD 100 mg/Kg EXP:LD50 NDRC** -,106,143

970. AMMONIUM COMPOUNDS,SUBSTITUTED--(m-HYDROXYPHENYL)TRIMETHYL---IODIDE CARBAMATE
TXDS: scu-mus LD 37 mg/Kg EXP:LD50 NDRC** -,107,43

971. AMMONIUM COMPOUNDS,SUBSTITUTED--(m-HYDROXYPHENYL)TRIMETHYL---IODIDE,DIMETHYLCARBAMATE
TXDS: scu-mus LD 0.47 mg/Kg EXP:LD50 NDRC** -,49,44

972. AMMONIUM COMPOUNDS,SUBSTITUTED - (m-HYDROXY PHENYL)TRIMETHYL---IODIDE METHYLCARBAMATE
TXDS: scu-rat LD 30 mg/Kg EXP:LD50 NDRC** -,110,143

973. SUCOL B see: 1,4-BUTANEDIOL

974. SUDAN YELLOW GG see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

975. SUDAN YELLOW GGA see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

976. SUDAN YELLOW R see: p-AMINOAZOBENZENE

977. SUDAN YELLOW RRA see: 2-AMINOAZOTOLUENE

978. AMMONIUM COMPOUNDS,SUBSTITUTED- (o-HYDROXYPHENYL)TRIMETHYL---IODIDE METHYLCARBAMATE
TXDS: scu-mus LD 430 mg/Kg EXP:LD50 NDRC** -,110,43

979. AMMONIUM COMPOUNDS,SUBSTITUTED - (p-HYDROXYPHENYL)TRIMETHYL---IODIDE METHYLCARBAMATE
TXDS: scu-mus LD 50 mg/Kg EXP:LD50 NDRC** -,110,43

980. AMMONIUM COMPOUNDS,SUBSTITUTED--(2-HYDROXYPROPYL)TRIMETHYL---CHLORIDE
TXDS: ipr-rat LD 55 mg/Kg EXP:APR TXAPA9 1,156,59

981. SULFAMIDYL see: SULFANILAMIDE

982. AMMONIUM COMPOUNDS,SUBSTITUTED--(2-HYDROXYPROPYL)TRIMETHYL---HYDROXIDE,ACETATE,CHLORIDE
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 JPETAB 58,337,36

983. AMMONIUM COMPOUNDS,SUBSTITUTED--(2-HYDROXYPROPYL)TRIMETHYL---HYDROXIDE CARBAMATE,CHLORIDE
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 JPETAB 58,337,36

984. AMMONIUM COMPOUNDS,SUBSTITUTED--(2-HYDROXYPROPYL)TRIMETHYL HYDROXIDE CHLORIDE ETHYL ESTER
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 JPETAB 58,337,36

985. AMMONIUM COMPOUNDS,SUBSTITUTED--(3-HYDROXYPROPYL)TRIMETHYL---IODIDE CARBAMATE
TXDS: scu-mus LD 38 mg/Kg EXP:LD50 NDRC** -,107,43

986. AMMONIUM COMPOUNDS,SUBSTITUTED--(alpha HYDROXY-p-TOLYL)TRIMETHYL---IODIDE
TXDS: scu-mus LD 125 mg/Kg EXP:LD50 NDRC** -,109,43

987. AMMONIUM COMPOUNDS,SUBSTITUTED--(HYDROXY-o-TOLYL)TRIMETHYL---IODIDE,DIMETHYLCARBAMATE
TXDS: scu-mus LD 5 mg/Kg EXP:LD50 NDRC** -,42,44

988. AMMONIUM COMPOUNDS,SUBSTITUTED--(3-HYDROXY-p-TOLYL)TRIMETHYL---IODIDE METHYLCARBAMATE
TXDS: scu-mus LD 0.1 mg/Kg EXP:LD50 NDRC** -,111,43

990. AMMONIUM COMPOUNDS,SUBSTITUTED-- m-(N-(p-METHOXYPHENYL)CARBAMYLOXY)PHENYL TRIMETHYL---IODID
TXDS: scu-mus LD 0.24 mg/Kg EXP:LD50 NDRC** -,110,43

991. AMMONIUM COMPOUNDS,SUBSTITUTED-- (METHYLIMINO)DIETHYLENE BIS ETHYLDIMETHYL---BROMIDE
TXDS: ivn-mus LD 55 mg/Kg EXP:LD50 AITDAQ 4,391,56

992. AMMONIUM COMPOUNDS, SUBSTITUTED - 7,7,14,14,21,21,28,28-OCTAETHYL-7,14,21,28-TETRAZONIATETRATRIACONTYLENEBIS(TRIETHYLAMMONIUM) HEXAIODIDE
TXDS: orl-mus LD 0.47 mg/Kg EXP:LD50 JMPCAS 3,369,61

993. AMMONIUM COMPOUNDS,SUBSTITUTED--7,7,14,21,21PENTAETHYL-7,21-DIAZONIA-14-THIONIAHEPTACOSYLENE BIS(TRIETHYL AMMONIUM)PENTAIODIDE
TXDS: orl-mus LD 1.10 mg/Kg EXP:LD50 JMPCAS 3,369,61

994. AMMONIUM COMPOUNDS,SUBSTITUTED--TETRAETHYL---BROMIDE
CAS: 71910 MOLFM: N C8 H20 .Br MW: 210.00
SYN: BEPARON ¤ ETAMBRO ¤ ETYLON ¤ SYMPATEKTOMAN ¤ TEA ¤ TEAB ¤
TXDS: ipr-rat LD 50 mg/Kg EXP:LD50 CURL** -,61,62

995. AMMONIUM COMPOUNDS,SUBSTITUTED--7,7,16,16-TETRAETHYL-7,16-DIAZONIA-DOCOSYLENE BIS(TRIETHYLAMMONIUM)TETRAIODIDE
TXDS: orl-mus LD 0.63 mg/Kg EXP:LD50 JMPCAS 3,369,61

996. AMMONIUM COMPOUNDS,SUBSTITUTED--alpha,alpha,18,18-TETRAETHYL-9,18-DIAZONIAHEXACOSYLENE BIS(TRIETHYL AMMONIUM)TETRAIODIDE
TXDS: orl-mus LD 0.27 mg/Kg EXP:LD50 JMPCAS 3,369,61

997. AMMONIUM COMPOUNDS,SUBSTITUTED--11,11,18,18-TETRAETHYL-11,18-DIAZONIAOCTACOSYLENE BIS(TRIETHYL AMMONIUM)TETRAIODIDE
TXDS: orl-mus LD 0.13 mg/Kg EXP:LD50 JMPCAS 3,369,61

998. AMMONIUM COMPOUNDS,SUBSTITUTED--9,9,16,16-TETRAETHYL-9,16-DIAZONIATE-TETRACOSYLENE BIS(TRIETHYL AMMONIUM)TETRAIODIDE
TXDS: orl-mus LD 0.43 mg/Kg EXP:LD50 JMPCAS 3,369,61

999. AMMONIUM COMPOUNDS,SUBSTITUTED--7,7,18,18-TETRAETHYL-7,18-DIAZONIATETRACOSYLENE BIS(TRIETHYLAMMONIUM)TETRAIODIDE
TXDS: orl-mus LD 0.7 mg/Kg EXP:LD50 JMPCAS 3,369,61

1001. AMMONIUM COMPOUNDS,SUBSTITUTED--TETRAMETHYL---CHLORIDE
TXDS: scu-mus LD 40 mg/Kg EXP:LD50 NDRC** -,13,43
ipr-mus LD 25 mg/Kg EXP:LD50 CURL** 48,-,63

1002. AMMONIUM COMPOUNDS, SUBSTITUTED - TETRAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL---BROMIDE)
TXDS: ivn-mus LD 30 mg/Kg EXP:LD50 BCPCA6 2,233,59

1003. AMMONIUM COMPOUNDS,SUBSTITUTED--(THIODIETHYLENE)BIS tris(2-HYDROXYETHYL) ---CHLORIDE
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 NDRC** -,8,42

1004. AMMONIUM COMPOUNDS,SUBSTITUTED--TRIETHYL 2-(N-PHENYLCARBAMYLOXY)ETHYL ---IODIDE
TXDS: scu-mus LD 450 mg/Kg EXP:LD50 NDRC** -,109,43

1005. AMMONIUM COMPOUNDS,SUBSTITUTED--TRIMETHYL m-N-METHYLCARBAMYLOXY)CARVACRAL ---IODIDE
TXDS: scu-mus LD 0.12 mg/Kg EXP:LD50 NDRC** -,111,43

1006. AMMONIUM COMPOUNDS,SUBSTITUTED--TRIMETHYL(4-METHYL-2-OXO-1,2H-BENZOPYRAN-7-YL)---IODIDE
TXDS: scu-mus LD 143 mg/Kg EXP:LD50 NDRC** -,106,43

1007. AMMONIUM COMPOUNDS,SUBSTITUTED--TRIMETHYL(2-NITROXYETHYL)PERCHLORATE
TXDS: scu-mus LD 30 mg/Kg EXP:LD50 NDRC** -,108,43

1008. AMMONIUM COMPOUNDS,SUBSTITUTED--TRIMETHYLPHENYL---IODIDE
CAS: 98044 MOLFM: N C9 H14 .I MW: 263.00
TXDS: scu-mus LD 83 mg/Kg EXP:LD50 NDRC** -,105,43

1009. AMMONIUM COMPOUNDS,SUBSTITUTED--TRIMETHYLPURIN-6-YL-AMMONIUM CHLORIDE
TXDS: orl-rat LD 1500 mg/Kg EXP:APR NCINS* 2,23,67

1010. AMMONIUM COMPOUNDS,SUBSTITUTE--TRIMETHYL(p-TOLYL)---CHLORIDE,METHYLCARBAMATE
TXDS: scu-rat LD 0.08 mg/Kg EXP:LD50 NDRC** -,49,44

1011. AMMONIUM COMPOUNDS,SUBSTITUTED--TRIMETHYLUREIDOAMMONIUM IODIDE
TXDS: scu-mus LD 1900 mg/Kg EXP:LD50 NDRC** -,108,43

1012. AMMONIUM COMPOUNDS,SUBSTITUTED - TRIMETHYL (m-UREIDO-PHENYL)---IODIDE
TXDS: scu-mus LD 375 mg/Kg EXP:LD50 NDRC** -,105,43

1013. AMMONIUM COMPOUNDS,SUBSTITUTED - TRIMETHYL (p-UREIDO-PHENYL)---IODIDE
TXDS: scu-mus LD 131 mg/Kg EXP:LD50 NDRC** -,106,43

1014. AMMONIUM COMPOUNDS,SUBSTITUTED--TRIMETHYL(2-VINYLOXYETHYL)---IODIDE
TXDS: scu-mus LD 30 mg/Kg EXP:LD50 NDRC** -,108,43

1015. AMMONIUM COMPOUNDS - TRIMETHYLPURIN-6-YL---CHLORIDE
TXDS: orl-rat LD 1500 mg/Kg EXP:APR NCINS* 2,23,67

1016. AMMONIUM COMPOUNDS, SUBSTITUTED - TRIS(2-HYDROXYETHYL)METHYL---CHLORIDE
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR NDRC** -,37,43

1017. AMMONIUM DIMETHYLDITHIOCARBAMATE
TXDS: orl-rat LD 1458 mg/Kg EXP:LD50 HYSAAV 32,169,67

1018. AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, CHLORIDE, BENZILATE
CAS: 1164381 MOLFM: N O3 C20 H26 .Cl
SYN: LACHESINE
TXDS: orl-mus LD 1000 mg/Kg EXP:LD50 12VXA4

1020. AMMONIUM FLUOPHOSPHATE, TETRAETHYL
TXDS: ipr-mus LD 63 mg/Kg EXP:APR CBCCT* 3,123,51

1021. AMMONIUM FLUORIDE
CAS: 12125018 MOLFM: N F H4 MW: 37.01
SYN: Acid ammonium □ Neutral ammonium □
TXDS: ipr-rat LD 31 mg/Kg EXP:LD50 URQB** 73,51
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1022. AMMONIUM FLUOSILICATE
CAS: 1309326 MOLFM: F6 Si .N H4 MW: 160.10
SYN: AMMONIUM BICARBONATE □ AMMONIUM CARBONATE □
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,27,53

1023. AMMONIUM HEPTINCHLOROARSINATE
TXDS: scu-rbt LD 200 mg/Kg EXP:APR HTOX**

1024. AMMONIUM HEXACHLOROPLATINATE(IV) see: AMMONIUM CHLOROPLATINATE

1025. AMMONIUM HEXAFLUOROSILICATE
TXDS: orl-gpg LD 150 mg/Kg EXP:APR 12VXA4

1026. AMMONIUM HYDROGEN CARBONATE
CAS: 1066337 MOLFM: O3 C H2 .N H3 MW: 79.02
WLN: QVQ &ZH
TXDS: ivn-mus LD 0.234 mg/Kg EXP:LD50 AJVRAH 29,9097,68

1027. AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, HYDROXIDE see: beta-AMANITINE

1028. AMMONIUM MOLYBDATE
TXDS: orl-rat LD 333 mg/Kg EXP:LD50 TOIM** -,214,61
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1029. AMMONIUM PEROXYDISULFATE
CAS: 7727540 MOLFM: N H3 .1/2O8 S2 H2 MW: 50.07
SYN: AMMONIUM PERSULFATE □
TXDS: orl-rat LD 820 mg/Kg EXP:LD50 12VXA4

1030. AMMONIUM PERSULFATE see: AMMONIUM PEROXYDISULFATE

1031. AMMONIUM PLATINIC CHLORIDE see: AMMONIUM CHLOROPLATINATE

1032. AMMONIUM SALICYLATE
CAS: 528949 MOLFM: O3 C7 H6 .N H3 MW: 246.10
TXDS: scu-rat LD 600 mg/Kg EXP:LD50 12VXA4

1033. AMMONIUM SULFAMATE
CAS: 7773060 MOLFM: N O3 S H3 .N H3 MW: 114.08
SYN: AMMAT □ AMMATE □ AMMATE X □ AMMONIUM AMIDOSULPHATE □ AMMONIUM SULPHAMATE □
TXDS: orl-rat LD 3900 mg/Kg EXP:LD50 PCOC** -,39,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1034. AMMONIUM SULFATE
MOLFM: (N H4)2 S O4
TXDS: orl-rat LD 3000 mg/Kg EXP:SCR CJCMAV 12,216,48

1035. AMMONIUM SULFIDE
TXDS: orl-mus LD 2 mg/Kg EXP:APR JPETAB 76,179,42

1036. AMMONIUM SULFOCYANATE see: AMMONIUM THIOCYANATE

1037. AMMONIUM SULPHAMATE see: AMMONIUM SULFAMATE

1038. AMMONIUM THIOCYANATE
CAS: 1762954 MOLFM: N S C H .N H4
SYN: AMMONIUM SULFOCYANATE □
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,62,65

1039. AMMONIUM THIOGLYCOLATE
CAS: 5421465 MOLFM: O2 S C2 H4 .N H3
SYN: THIOGLYCOLLIC ACID, □
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1040. AMMONIUM TROPOLONE-5-SULFONATE
TXDS: ivn-rat LD 0.063 mg/Kg EXP:APR NYKZAU 53,918,57

1041. AMMONIUM VANADATES
TXDS: orl-rat LD 160 mg/Kg EXP:LD50 AIHAAP 30,470,69

1042. AMOBARBITAL see: 5-ETHYL-5-ISOPENTYLBARBITURIC ACID
CAS: 57432 MOLFM: N2 O3 C11 H18 MW: 226.13
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 HTOX**
orl-rbt LD 575 mg/Kg EXP:LD50 12VXA4

1043. AMOBARBITAL SODIUM
CAS: 64437 MOLFM: N2 O3 C4 H18 .Na
SYN: ALITINAL ¤ AMYLOBARBITONE SODIUM ¤ AMYTAL SODIUM ¤ t-BARB ¤ DORMINAL ¤ DUSOTAL ¤ 5-ETHYL-5-ISOPENTYLBARBITURIC ACID ¤ 5-ETHYL-5-(3-METHYLBURYL) BARBITURIC ACID ¤ 5-ISOAMYL-5-ETHYLBARBITURIC ACID, ¤ SODIUM AMOBARBITAL NE ¤ SODIUM ANAYTOL ¤ SODIUM BARBAMYL ¤ SODIUM BARBIMIL SODIUM ETHYLISOAMYLBARBITURATE ¤ SODIUM ¤
TXDS: ipr-rat LD 115 mg/Kg EXP:LD50 12VXA4

1044. AMODIAQUINE see: AMODIAQUIN

1045. AMOEBAL see: ACETARSONE

1046. AMOSITE see also ASBESTOS
TXDS: ipl-rat TD 20 mg/48M-TFX:NEO BJCAAI 23,567,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,11318,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209-510

1047. AMOTRIPHENE
CAS: 5585648 MOLFM: N O3 C26 H29
SYN: Aminoxytriphene ¤ 2,3,3-Tris(p-methoxyphenyl)-N,N-dimethylallylamine ¤
TXDS: orl-mus LD 385 mg/Kg EXP:LD50 12VXA4

1048. AMOX see: TRIFLUOROAMINE OXIDE

1049. AMPHENIDONE see: 2-PYRIDONE, 1-(m-AMINOPHENYL)

1050. (+,-)-AMPHETAMINE see: d-AMPHETAMINE

1051. AMPHETAMINE
CAS: 60151 MOLFM: N C9 H13 MW: 135.10
WLN: ZYIR
SYN: beta-AMINOPROPYLBENZENE ¤ DESOXYNOREPHEDRINE ¤ ELASTONON ¤ FENOPROMIN ¤ PHENAMINE ¤ 1-PHENYL-2-AMINOPROPANE ¤ (PHENYLISOPROPYL)AMINE ¤
TXDS: ipr-rat LD 125 mg/Kg EXP:LD50 JPETAB 132,97,61

1052. d-AMPHETAMINE
CAS: 51649 MOLFM: N C9 H13 MW: 135.10
SYN: (+,-)-AMPHETAMINE ¤ DEXAMPHETAMINE ¤ DEXEDRINE ¤ DEXTROAMPHETAMINE YLAMINE, d-FORM ¤ PHENETHYLAMINE, alpha-METHYL-, ¤
TXDS: orl-rat LD 38 mg/Kg EXP:LD50 TXAPA9 18,185,71

1053. AMPHETAMINE SULFATE
CAS: 60139 MOLFM: N C9 H13 .1/2O4 S H2 MW: 152.13
TXDS: ipr-mus LD 111 mg/Kg EXP:LD50 JPETAB 180,616,72
orl-rbt LD 85 mg/Kg EXP:LD50 12VXA4

1054. d-AMPHETAMINE SULFATE
TXDS: orl-mus LD 21 mg/Kg EXP:LD50 TXAPA9 21,302,72

1055. AMPHIBOLE see also ASBESTOS
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,11318,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209-510

1056. AMPHOMYCIN
CAS: 1402820
SYN: AMFOMYCIN ¤
TXDS: ipr-mus LD 233 mg/Kg EXP:LD50 CNCRA6 30,9,63

1057. AMPHOTERICIN B
CAS: 1397893 MOLFM: N O20 C46 H73 MW: 73.01
SYN: Fungisone ¤ Fungizone ¤ Mysteclin-F ¤ Tegopen ¤
TXDS: ipr-mus LD 280 mg/Kg EXP:LD50 12VXA4

1058. AMS see: AMMONIUM SULFAMATE

1059. AMYDRICAINE
MW: 303.19
TXDS: scu-dog LD 70 mg/Kg EXP:APR 12VXA4

1060. n-AMYL ACETATE
CAS: 628637 MOLFM: O2 C7 H14 MW: 130.07
WLN: 5OV1
SYN: Acetic acid, ¤ Amyl acetic ¤ Pent-acetate ¤ Pent-acetate 1-Pentyl acetate ¤
TXDS: ihl-rat LC 5200 ppm EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1061. AMYL ALCOHOL see: PENTYL ALCOHOL

1062. tert-AMYL ALCOHOL see: AMYL ALCOHOL (tert)

1063. AMYL ALCOHOL (tert) see: tert-PENTYL ALCOHOL

1064. n-AMYL-N-BUTYLSULFONYLCARBAMATE (SODIUM SALT)
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

1066. AMYLOBARBITONE SODIUM see: AMOBARBITAL SODIUM

1068. AMYL METHYL ALCOHOL see: 1-PENTANOL,2-METHYL

1069. AMYLOCAINE HYDROCHLORIDE
CAS: 532592 MOLFM: N O2 C14 H21 .Cl H
WLN: 1N1&1X2&OVR &GH
SYN: 2-Dimethylamino-1-ethyl-1-methylethyl benzoate
Methylethyldimethylaminomethylcarbinol benzate ¤ Stovaine hydrochloride ¤
TXDS: scu-mus LD 350 mg/Kg EXP:APR 12VXA4

1070. AMYLOL see: AMYL ALCOHOL

1071. AMYLOXASPIRANE (ISO)
TXDS: ipr-mus LD 668 mg/Kg EXP:LD50 HTOX**

1076. AMYTAL see: AMOBARBITAL

1077. AMYTAL SODIUM see: AMOBARBITAL SODIUM

1078. ANABASINE
CAS: 494520 MOLFM: N2 C10 H14 MW: 162.12
SYN: Neonicotine ¤ Piperidine, 2-(3-pyridyl)- ¤ L-3-(2'-Piperidyl)pyridine
3-(2'-Piperidyl)pyridine, (-)- ¤ Pyridine, 3-(2-piperidyl)- ¤ (-)-2-
(3'-Pyridyl)piperidine ¤
TXDS: ivn-rbt LD 3 mg/Kg EXP:APR HTOX**

1079. ANAFEBRINA see: AMIDOPYRINE

1080. ANALGESINE see: ANTHRAQUINONE,1,8-DIHYDROXY-

1081. ANANASE see: BROMELAIN

1082. ANAZOLENE, SODIUM
TXDS: ivn-mus LD 450 mg/Kg EXP:LD50 12VXA4

1083. ANDANTOL see: ISOTHIPENDYL

1084. ANORENOCHROME MONOSEMICARBAZONE SODIUM SALICYLATE COMPLEX see: ADRENOSEM SALICYLATE

1085. ANDROMEDOTOXIN
CAS: 1354365 MOLFM: O7 C22 H36
TXDS: scu-mus LD 4.36 mg/Kg EXP:LD50 APACAB 22,98,58

1086. ANELIX see: ACETAMINOPHEN

1087. ANEMONIN
CAS: 508441 MOLFM: O4 C10 H8 MW: 192.10
SYN: 1,2-CYCLOBUTANEDIACRYLIC ACID, ¤ PULSATILLA CAMPHOR ¤
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 12VXA4

1088. ANETHOLE
CAS: 104461 MOLFM: O C10 H12 MW: 148.10
SYN: ANISE CAMPHOR ¤ ISOESTRAGOLE ¤ p-METHOXY-beta-METHYLSTYRENE ¤ 1-
METHOXY-4-PROPENYLBENZENE ¤ OIL of ¤ PARAPROPENYL ANISOLE ¤ PROPENE,

1-(p-METHOXYPHENYL)- ¤ p-PROPENYL ANISOLE ¤ p-PROPENYLPHENYL METHYL ¤
TXDS: orl-rat LD 2090 mg/Kg EXP:LD50 TXAPA9 6,378,64

1089. ANGELICA LACTONE
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 12VXA4

1090. ANGIOTONIN
CAS: 1045705
TXDS: ivn-rat LD 8 mg/Kg EXP:LD50 DDLA**

1091. ANHALINE see: HORDENINE

1092. 16 ANHYDRODIGITALINUM VERUM MONOACETATE
TXDS: ivn-cat LD 6 mg/Kg EXP:LD50 HTOX**

1093. ANHYDROERYTHROMYCIN-N-OXIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,100,62

1094. 5-ANHYDROPERIPLOGENONE
TXDS: ivn-cat LD 1 mg/Kg EXP:LD50 HTOX**

1095. ANHYDROUS CITRIC ACID see: CITRIC ACID

1096. ANI see: ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

1097. ANILENE, 2,6-BIS(ACETOXYMERCURI)-4-NITRO
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,12,53

1098. ANILERIDINE
CAS: 144149 MOLFM: N2 O2 C22 H28 MW: 352.24
SYN: ADOPOL ¤ 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ¤ 1-(p-AMINOPHENETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ¤ N-beta-(p-AMINOPHENYL)ETHYLNORMEPERIDINE ARBETHOXYPIPERIDINE ¤ ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE ETHYL 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE ¤ LERITINE ¤
TXDS: orl-rat LD 175 mg/Kg EXP:LD50 DDLA**

1099. ANILINE
CAS: 62533 MOLFM: N C6 H7 MW: 93.61
WLN: ZR
SYN: BENZENAMINE ¤ BENZENE, AMINO ¤ BLUE OIL ¤ C.I. 76000 ¤ PHENYLAMINE ¤
TXDS: orl-rat LD 442 mg/Kg EXP:LD50 IBTL**
ihl-rat LC 250 ppm EXP:APR JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

1100. ANILINE, 2-(ACETOXYMERCURI)-4-NITRO-
TXDS: ipr-rbt LD 250 mg/Kg EXP:APR NCNSA6 5,12,53

1101. ANILINE,N-ACETYL- see: ACETANILIDE

1102. ANILINE, Ar, Ar'-DITHIODI-
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,16,62

1103. ANILINE, ARSENATE
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,11,53

1104. ANILINE, N-BENZYLIDENE-m-NITRO-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,52,54

1105. ANILINE ANTIMONYL TARTRATE
TXDS: par-mus LD 26.1 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

1106. ANILINE, N-(2-(3-BENZYLTHIAZOLIDYLIDENE))
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,54,62

1107. ANILINE, 2,6-BIS(ACETOXYMERCURI)-4-NITRO-
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6

1108. ANILINE, N,N,BIS(2-CHLOROETHYL)
CAS: 553275 MOLFM: N Cl2 C10 H13 MW: 218.01
SYN: Aniline mustard ¤ N,N-Bis(2-Chloroethyl)aniline beta,beta'-Dichlorodiethylaniline ¤ N,N-Di(2-chloroethyl)aniline ¤ Lymphochin ¤ Lymphoquin ¤ Phenylbis(2-chloroethylamine) ¤
TXDS: orl-rat LD 123 mg/Kg EXP:LD50 NCINS* 1,-,69
ihl-mus LC 600 mg/M EXP:APR NDRC** -,-,44

1109. ANILINE,N,N-BIS 2,(2-CHLOROETHYLMERCAPTO)ETHYL -HCl
TXDS: ihl-mus LC 460 mg/M EXP:APR NDRC** -,9,44

1110. ANILINE,N,N-BIS(2,3-EPOXYPROPYL)
TXDS: orl-rat LD 1620 mg/Kg EXP:LD50 AIHAAP 30,470,69

1111. ANILINE, HEXAHYDRO see: CYCLOHEXYLAMINE

1112. ANILINE, N-(beta-HYDROXYETHYL)- see: 2-ANILINO ETHANOL

1113. ANILINE, N-(2-HYDROXYETHYL) see: 2-ANILINO ETHANOL

1114. ANILINE,2,6-BIS(HYDROXYMERCURI)-4-NITRO
TXDS: ipr-rat LD 250 mg/Kg EXP:APR NCNSA6 5,12,53

1115. ANILINE,N-BUTYL
CAS: 126789 MOLFM: N C10 H15 MW: 149.11
TXDS: orl-rat LD 1620 mg/Kg EXP:LD50 AMIHBC 10,65,54

1116. ANILINE,p-CHLORO
CAS: 106478 MOLFM: N Cl C6 H6 MW: 127.52
WLN: ZR DG
SYN: 1-AMINO-4-CHLOROBENZENE ¤ p-CHLORANILINE ¤ p-CHLOROANILINE ¤ 4-CHLOROPHENYLAMINE ¤
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 HYSAAV 32,15,67
orl-rat LD 310 mg/Kg EXP:APR AIHAAP 23,95,62

1117. ANILINE,m-CHLORO
CAS: 108429 MOLFM: N Cl C6 H6 MW: 127.52
WLN: ZR CG
SYN: 1-AMINO-3-CHLOROBENZENE ¤ m-CHLOROANILINE ¤ 3-CHLOROANILINE ¤ 3-CHLOROPHENYLAMINE ¤ FAST ORANGE ¤ ORANGE GC ¤
TXDS: orl-rat LD 880 mg/Kg EXP:LD50 HYSAAV 32,15,67

1118. ANILINE,o-CHLORO
CAS: 95512 MOLFM: N Cl C6 H6 MW: 127.52
SYN: 1-AMINO-2-CHLOROBENZENE ¤ o-CHLOROANILINE ¤ 2-CHLOROANILINE ¤ FAST YELLOW ¤
TXDS: orl-mus LD 256 mg/Kg EXP:LD50 GTPZAB 13,29,69

1119. ANILINE,m-CHLORO-N-(2,2-DIFLUOROETHYL)
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 2,184,50

1120. ANILINE, 4-CHLORO-2,5-DIMETHOXY
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

1121. ANILINE,2-CHLORO-4-NITRO
CAS: 121879 MOLFM: N2 O2 Cl C6 H5 MW: 172.53
WLN: ZR BG DNW
SYN: 1-AMINO-2-CHLORO-4-NITROBENZENE ¤ o-CHLORO-p-NITROANILINE ¤ 2-CHLORO-4-NITROANILINE ¤ 4-NITRO-2-CHLOROANILINE ¤ DCPNA ¤
TXDS: ivn-mus LD 50 mg/Kg EXP:APR CBCCT* 6,138,54

1122. ANILINE, 4-CHLORO-3-NITRO
TXDS: orl-brd LD 100 mg/Kg EXP:APR TXAPA9 21,315,72

1123. ANILINE,4-CHLORO-2-NITRO
CAS: 89634 MOLFM: N2 O2 Cl C6 H5 MW: 172.53
SYN: AZOENE FAST ¤ AZOENE FAST ¤ AZOFIX RED ¤ AZOIC DIAZO ¤ p-CHLORO-o-NITROANILINE ¤ 4-CHLORO-2-NITROANILINE ¤ C.I. AZOIC ¤ DAITO RED DAITO RED ¤ DEVOL ¤ DEVOL RED ¤ DIAZO FAST ¤ FAST RED ¤ FAST RED FAST RED ¤ FAST RED ¤ FAST RED ¤ FAST RED ¤ FAST RED ¤ FAST RED FAST RED ¤ FAST ¤ HILTONIL FAST ¤ HILTOSAL FAST ¤ KAYAKU FAST ¤ KAYAKU RED 3GL BASE ¤ MITSUI RED ¤ NAPHTHANIL RED ¤ NAPHTOELAN FAST ¤ NAPHTOELAN FAST ANILINE ¤ PCONA ¤ RED 3G ¤ RED BASE ¤ RED BASE ¤ RED BASE ¤ RED 3G SALT ¤ RED SALT ¤ RED SLAT ¤ RED SALT ¤ SANYO FAST ¤ SHINNIPPON FAST SALT ¤
TXDS: ivn-mus LD 63 mg/Kg EXP:LD50 CBCCT* 6,139,54

1124. ANILINE,3,4-DICHLORO
CAS: 95761 MOLFM: N Cl2 C6 H5 MW: 172.53
SYN: 1-AMINO-3,4-DICHLOROBENZENE ¤ DCA ¤ 3,4-DICHLORANILINE 3,4-DICHLOROANILINE ¤
TXDS: orl-mus LD 740 mg/Kg EXP:LD50 GTPZAB 13,29,69

1125. ANILINE,N,N-DI(2-CHLOROETHYL)
TXDS: ihl-mus LD 1400 mg/M EXP:APR NDRC** -,9,42

1126. ANILINE,2,6-DICHLORO-4-THIOCYANATO
TXDS: orl-mus LD 260 mg/Kg EXP:LD50 JPPMAB 18,739,66

1127. ANILINE,2,6-DIETHYL
TXDS: orl-rat LD 2030 mg/Kg EXP:LD50 TXAPA9 22,153,72

1128. ANILINE,2,6-DIISOPROPYL
TXDS: orl-rat LD 3350 mg/Kg EXP:LD50 TXAPA9 22,153,72

1129. ANILINE,2,5-DIMETHOXY
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

1130. ANILINE,N,N-DIMETHYL
CAS: 121697 MOLFM: N C8 H11 MW: 121.09
SYN: N,N-DIMETHYLANILINE ¤ DIMETHYLPHENYLAMINE ¤
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 23,95,62

1131. ANILINE,2,6-DIMETHYL
TXDS: orl-rat LD 640 mg/Kg EXP:LD50 TXAPA9 22,153,72

1132. ANILINE,N,N-DIMETHYL-p-PHENYLAZO
CAS: 60117 MOLFM: N3 C14 H15 MW: 225.17
SYN: AZOBENZENE, p-DIMETHYLAMINO- ¤ BENZENEAZODIMETHYLANILINE ¤ BRILLIANT FAST SPIRIT YELLOW ¤ BRILLIANT OIL ¤ BUTTER or ¤ BUTTER YELLOW ¤ CERASINE YELLOW LOW 2 ¤ DAB ¤ DIMETHYLAMINOAZOBENZENE ¤ DIMETHYLAMINOAZOBENZENE ¤ 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 ¤ ENIAL YELLOW ¤ FAST OIL ¤ FAT YELLOW A ¤ FAT YELLOW ¤ FAT YELLOW ¤ FAT YELLOW ¤ FAT YELLOW ¤ FAT YELLOW LIANT YELLOW ¤ METHYL YELLOW ¤ OIL YELLOW ¤ OIL YELLOW ¤ OIL YELLOW OIL YELLOW ¤ OIL YELLOW ¤ OIL YELLOW ¤ OIL YELLOW ¤ OIL YELLOW ¤ OIL YELLOW OIL YELLOW ¤ OIL ¤ OIL YELLOW ¤ OIL YELLOW ¤ OLEAL YELLOW ¤ ORGANOL YELLOW OW GG ¤ PETROL YELLOW ¤ RESINOL YELLOW ¤ SILOTRAS YELLOW ¤ SOMALIA YELLOW ¤ SUDAN YELLOW ¤ SUDAN YELLOW ¤ TOYO OIL ¤ WAXOLINE YELLOW ¤ YELLOW G ¤
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,64,62

1133. ANILINE,2-4,DINITRO
CAS: 97029 MOLFM: N3 O4 C6 H5 MW: 183.09
SYN: 2,4-DINITROANILINE ¤
TXDS: ipr-rat LD 250 mg/Kg EXP:APR NCNSA6 5,32,53

1134. ANILINE,p,p'-DISELENODI
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,11,53

1135. ANILINE,2-ETHYL
TXDS: orl-rat LD 900 mg/Kg EXP:LD50 TXAPA9 22,153,72

1136. ANILINE,N-(2-ETHYLHEXYL)
TXDS: orl-rat LD 2410 mg/Kg EXP:LD50 AIHAAP 23,95,62

1137. ANILINE,N-ETHYL-N-THIAZYL
TXDS: ipr-mus LD 400 mg/Kg EXP:LD50 CURL** 2,84,62

1138. ANILINE,3-FLUORO
TXDS: orl-brd LD 55 mg/Kg EXP:LD50 TXAPA9 21,315,72

1139. ANILINE,4-FLUORO
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

1140. ANILINE,N-HEPTYL
TXDS: ipr-mus LD 15.6 mg/Kg EXP:APR CBCCT* 2,187,50

1141. ANILINE,HYDROCHLORIDE
CAS: 142041 MOLFM: N C6 H7 .Cl H MW: 129.52
SYN: ANILINE CHLORIDE ¤ ANILINE HYDROCHLORIDE ¤ "ANILINE SALT" ¤
TXDS: ipr-rat LD 500 mg/Kg EXP:APR NCNSA6 5,11,53

1142. ANILINE,2-(HYDROXYMERCURI)-4-NITRO
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,12,53

1143. ANILINE,4-IODO
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

1144. ANILINE,2-ISOPROPYL
TXDS: orl-rat LD 850 mg/Kg EXP:LD50 TXAPA9 22,153,72

1145. ANILINE,2,2'-MERCURI BIS(6-ACETOXYMERCURI-4-NITRO-
TXDS: ipr-rat LD 250 mg/Kg EXP:APR NCNSA6 5,12,53

1146. ANILINE,2-METHYL-6-ETHYL
TXDS: orl-rat LD 820 mg/Kg EXP:LD50 TXAPA9 22,153,73

1147. ANILINE,N-METHYL-N-NITROSO
TXDS: ipr-rat LD 200 mg/Kg EXP:LD50 BJIMAG 19,276,62

1148. ANILINE,o-NITRO
CAS: 88744 MOLFM: N2 O2 C6 H6 MW: 138.08
SYN: 1-AMINO-2-NITROBENZENE ¤ AZOENE FAST ¤ AZOENE FAST ¤ AZOFIX ORANGE AZOGENE FAST ¤ AZOIC DIAZO ¤ BRENTAMINE FAST ¤ BRENTAMINE FAST ¤ C.I. AZOIC E B ¤ DEVOL ORANGE ¤ DIAZO FAST ¤ FAST ORANGE ¤ FAST ORANGE ¤ FAST ORANGE

GR BASE ¤ FAST ORANGE ¤ FAST ORANGE ¤ FAST ORANGE ¤ FAST ORANGE
HILTONIL FAST ¤ HILTOSAL ¤ HINDASOL ORANGE ¤ NATASOL FAST ¤ o-NITRANILINE
¤ ORANGE BASE ¤ ORANGE BASE ¤ ORANGE SALT ¤ ORANGE GBS ¤ ORANGE SALT ¤
TXDS: orl-mus LD 1246 mg/Kg EXP:LD50 VKMGA7 6,89,66

1149. ANILINE,p-NITRO
CAS: 100016 MOLFM: N2 O2 C6 H6 MW: 138.08
SYN: C.I. 37035 ¤ 1-AMINO-4-NITROBENZENE ¤ AZOFIX RED ¤ AZOIC DIAZO ¤ C.I. AZOIC
PER 17 ¤ DEVELOPER P ¤ DEVOL RED ¤ DIAZO FAST ¤ FAST RED ¤ FAST RED
BASE 2J ¤ FAST RED ¤ FAST RED ¤ FAST RED ¤ FAST RED ¤ FAST RED
FAST RED ¤ FAST ¤ FAST RED ¤ NAPHTOELAN RED ¤ p-NITRANILINE ¤ NITRAZOL CF
NE ¤ 4-NITROANILINE ¤ PARANITROANILINE ¤ RED 2G ¤ SHINNIPPON FAST ¤
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 IGIBAS 15,151,66

1150. ANILINE,p-NITRO-MERCURY(II)
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,32,53

1151. ANILINE, N-NITROSO-N-METHYL-
TXDS: orl-rat LD 225 mg/Kg EXP:LD50 TXAPA9 17,426,70

1153. ANILINE, p-PHENYLAZO- see: p-AMINOAZOBENZENE

1154. ANILINE,p-PHENYLAZO-,4'-HYDROXY
TXDS: orl-rat LD 1950 mg/Kg EXP:LD50 AABIAV 52,33,63

1155. ANILINE,p-PHENYLAZO-,4'-HYDROXY-,3',5'-DIMETHYL
TXDS: ipr-rat LD 350 mg/Kg EXP:LD50 AABIAV 52,33,63

1156. ANILINE,p-PHENYLAZO-,4'-HYDROXY-2,3',5'-TRI-METHYL
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 AABIAV 52,33,63
ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 5,337,53

1157. ANILINE,SULFONYL-TAURYLAMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,33,62

1158. ANILINE,2,4,6-TRISBROMO
CAS: 147820 MOLFM: N Br3 C6 H4 MW: 329.8
SYN: 2,4,6-TRISBROMOANILINE ¤
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,63,62

1159. ANILINE,N-2,2,2-TRIFLUOROETHYL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 2,184,50

1160. ANILINE,2,4,5-TRIMETHYL
CAS: 137177 MOLFM: N C9 H13 MW: 135.10
WLN: ZR B D E
SYN: PSEUDOCUMIDINE ¤ 2,4,5-TRIMETHYLANILINE ¤
TXDS: orl-rat LD 1585 mg/Kg EXP:LD50 JPETAB 167,69

1161. ANILINE,2,4,6-TRIMETHYL
CAS: 88051 MOLFM: N C9 H13 MW: 135.10
SYN: AMINOMESITYLENE ¤ MESIDINE ¤ MESITYAMINE ¤ MESITYLENE, 2-AMINO-
¤ 2,4,6-TRIMETHYLANILINE ¤
TXDS: orl-rat LD 506 mg/Kg EXP:LD50 HYSAAV 34,13,69

1162. ANILINE YELLOW see: p-AMINOAZOBENZENE

1163. ANILINO ETHANOL
TXDS: ipr-mus LD 220 mg/Kg EXP:LD50 HTOX**

1164. 2-ANILINO ETHANOL
CAS: 122985 MOLFM: N O C8 H11 MW: 137.09
WLN: Q2MR
SYN: ANILINE, N-(beta-HYDROXYETHYL)- ¤ ANILINE, N-(2-HYDROXYETHYL) ¤ ETHANOL,
2-(PHENYLAMINO)- ¤ N-(beta-HYDROXYETHYL)ANILINE ¤ N-(2-HYDROXYETHYL)
PHENYLAMINE ¤ 1-(PHENYLAMINO)ETHANOL ¤ N-PHENYLETHANOLAMINE ¤
TXDS: orl-rat LD 2230 mg/Kg EXP:LD50 HTOX**

1165. 5-ANILINO-1,3,4-THIADIAZOLE-2-THIOL
TXDS: ipr-mus LD 250 mg/kg EXP:APR NTIS** AD 691-490

1166. ANISALDEHYDE
TXDS: orl-rat LD 1510 mg/Kg EXP:LD50 TXAPA9 6,378,64

1167. ANISE ALCOHOL
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 12VXA4

1168. ANISE CAMPHOR see: ANETHOLE

1169. m-ANISIC ACID
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,144,54

1170. o-ANISIC ACID,3,6-DICHLORO
CAS: 1918009 MOLFM: O3 C12 C8 H6 MW: 220.98
SYN: Banvel D ¤ Compound B ¤ Dicamba ¤ Dicambe 2,5-Dichloro-6-methoxybenzoic acid ¤ 3,6-Dichloro-2-methoxybenzoic ¤ Mediben -3,6-dichlorobenzoic acid ¤ Velsicol Compound ¤ Velsicol 58-CS-11 ¤
TXDS: orl-rat LD 1100 mg/Kg EXP:LD50 WRPCA2 4,36,65

1171. o-ANISIC ACID,3,5,6-TRICHLORO
CAS: 2307495 MOLFM: O3 C13 C8 H5 MW: 255.43
SYN: Banvel T ¤ 2-Methoxy-3,5,6-trichlorobenzoic acid ¤ Metriben ¤ Tricamba ¤ Velsicol C ¤ Velsicol Compound ¤ Velsicol 58-CS-25 ¤
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 WRPCA2 4,36,65

1172. ANISIDINE
TXDS: ihl-man TC 1.9 mg/M TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

1173. m-ANISIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD 28.3 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

1174. o-ANISIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD 29.0 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

1175. p-ANISIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD 28.2 mgSb/Kg EXP:LD50 AJTMAQ 26,263,45

1176. o-ANISIDINE, COMPLEX with 1 f.wt. 1,3,4-TRINITROBENZENE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,735,56

1177. ANISINDIONE
CAS: 117373 MOLFM: O3 C16 H12 MW: 252.16
SYN: ANISIN INDANDIONE ¤ 2-p-ANISYL-1,3-INDANDIONE ¤ 2-p-ANISYL-INDANDIONE-1,3 ¤ 2-(p-METHOXYPHENYL)-1,3-INDANDIONE ¤ 2-(p-METHOXYPHENYL)INDANE-1,3-DIONE ¤ MIRADON ¤
TXDS: orl-man THD 300 mg/Kg/D SPX:UNS 12VXA4
ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 5,337,53

1178. ANISIN INDANDIONE see: ANISINDIONE

1179. ANISOLE
CAS: 100663 MOLFM: O C7 H8 MW: 108.07
WLN: 1OR
SYN: BENZENE, METHOXY ¤ ETHER, METHYL ¤ METHOXYBENZENE ¤ METHYL PHENYL PHENYL METHYL ¤
TXDS: orl-rat LD 3700 mg/Kg EXP:LD50 TXAPA9 6,378,64

1180. ANISOLE,2,4-DINITRO-
CAS: 119277 MOLFM: N2 O5 C7 H6 MW: 198.08
WLN: WNR CNW DO1
SYN: DINITROANISOLE ¤ alpha-DINITROANISOLE ¤ 2,4-DINITROANISOLE ¤ 2,4-DINITROPHENYLMETHYL ETHER ¤
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,16,53

1181. ANISOLE-4-DINITRO,6-tert-BUTYL-3-METHYL-2
TXDS: orl-rat LD 339 mg/Kg EXP:LD50 PCTXAV 2,327,64

1182. ANISOLE,p-PROPYL
CAS: 104450 MOLFM: O C10 H14 MW: 150.10
SYN: DIHYDROANETHOLE ¤ p-PROPYL ANISOLE ¤
TXDS: orl-rat LD 4400 mg/Kg EXP:LD50 TXAPA9 6,378,64

1183. ANISOLE,2,3,5,6-TETRACHLORONITRO-
TXDS: orl-rat LD 260 mg/Kg EXP:LD50 IHFCA7 6,-,67

1184. ANISYL ALCOHOL
CAS: 1331813 MOLFM: O2 C8 H10 MW: 138.08
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 JPETAB 93,26,48

1185. ANISYLIDIENE-STROPHANTHIDIN
TXDS: ivn-cat LD 1.9 mg/Kg EXP:LD50 HTOX**

1186. 2-p-ANISYL-1,3-INDANDIONE see: ANISINDIONE

1187. ANIT see: ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

1188. ANODYNINE see: ANTIPYRINE

1189. ANOT see: 3-AMINO-5-NITRO-o-TOLUAMIDE

1190. ANSAN see: DIMETHYLARSINIC ACID

1191. ANSAR see: DIMETHYLARSINIC ACID

1192. ANSAR 138 see: DIMETHYLARSINIC ACID

1193. ANSAR 157 see: MONOAMMONIUM ACID METHANEARSONATE

1194. ANTAZOLINE PHOSPHATE
CAS: 154687 MOLFM: N3 C17 H19 .O4 P H3 MW: 266.56
SYN: ANTISTINE PHOSPHATE ¤ 2-((N-BENZYLANILINO)METHYL)-2-IMIDAZOLINE DIHYDROGEN ¤
TXDS: scu-rat LD 500 mg/Kg EXP:APR 12VXA4

1195. ANTERGAN
CAS: 961717 MOLFM: N2 C17 H22 MW: 254.19
WLN: 1n1&2NR&1R
SYN: N-Benzyl-N',N'-dimethyl-N-phenylethylenediamine ¤ Bridal ¤ Dimetina Lergitin ¤ Phenbenzamine ¤
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 HTOX**

1196. ANTHIOMALINE
CAS: 305975 MOLFM: O12 S3 Sb C12 H15 .6Li
TXDS: orl-man TD 11 mg/Kg TFX:GIT JAMAAP 125,952,44

1197. ANTHOPHYLLITE see also ASBESTOS
CAS: 120127 MOLFM: O22 Si8 .7Mg Fe .O H
WLN: L C666J
SYN: ANTHRACIN ¤ GREEN OIL ¤ PARANAPHTHALENE ¤ TETRA OLIVE ¤
TXDS: skn-mus TD 1.2 gm/Kg/4WI EXP:NEO BJCAAI 10,79,56
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,11318,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209-510

1198. 9,10-ANTHRACENEDIONE see: ANTHRAQUINONE

1199. 9,10-ANTHRAQUINONE see: ANTHRAQUINONE

1200. ANTHRACENE, 9,10-DIHYDRO-9,10-DIOXO- see: ANTHRAQUINONE

1201. ANTHRANILIC ACID,3,5-DICHLORO-
CAS: 2789926 MOLFM: N O2 Cl2 C7 H5 MW: 205.98
SYN: BENZOIC ACID, ¤
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 5,284,53

1202. ANTHRANILIC ACID,THIO-PHENYL ESTER
MW: 208.14
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CUBL** -,28,62

1203. ANTHRAQUINONE
CAS: 84651 MOLFM: O2 C14 H8
SYN: ANTHRACENE, 9,10-DIHYDRO-9,10-DIOXO- ¤ 9,10-ANTHRACENEDIONE ¤ 9,10-ANTHRAQUINONE ¤ 9,10-DIOXOANTHRACENE ¤ HOELITE ¤ MORKIT ¤
TXDS: orl-rat TD 72 gm/Kg/90d EXP:NEO GANNA2 35,182,41

1204. ANTHRAQUINONE,1-AMINO-2-BENZYL MERCAPTO-4-HYDROXY
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CUBL** 38,72,61

1205. ANTHRAQUINONE,1-AMINO-2-(p-t-BUTYLPHENYL)MERCAPTO-4-HYDROXY-,
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CUBL** 38,72,61

1206. ANTHRAQUINONE,1-AMINO-4-HYDROXY
CAS: 116858 MOLFM: N O3 C14 H9 MW: 239.15
SYN: ACETATE FAST ¤ ACETOQUINONE LIGHT ¤ ACETYLON FAST ¤ AMACEL PINK ARTISIL DIRECT ¤ ARTISIL ¤ CALCOSYN PINK ¤ CELANTHRENE RED ¤ CELLITON FAST PINK BN ¤ CELUTATE PINK ¤ CELUTATE PINK ¤ CELUTATE PINK ¤ CIBACETE RED 3B ¤ CIBACET RED ¤ CILLA FAST ¤ C.I. DISPERSE ¤ DIACELLITON FAST DURANOL RED ¤ FENACET FAST ¤ 1-HYDROXY-4-AMINOANTHRAQUINONE ¤ 4-HYDROXY-1-ANTHRAQUINONYLAMINE ¤ INTERCHEM ACETATE ¤ INTERCHEM HISPERSE MICROSETILE PINK ¤ NACELAN ¤ PABA M ¤ PERLITON PINK ¤ SERISOL FAST SETACYL PINK ¤ SUPRACET BRILLIANT ¤
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 2,58,50

1207. ANTHRAQUINONE,1-AMINO-2-SULFO-4(4'-AMINO-3'-SULFOANILINO)
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 AABIAV 52,33,63
ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 5,337,53

1208. ANTHRAQUINONE,2-BROMO-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 2,59,50

1209. ANTHRAQUINONE,1,8-DIHYDROXY-
CAS: 117102 MOLFM: O4 C14 H8 MW: 240.14
SYN: ANALGESINE ¤ ANTRAPUROL ¤ CHRYSAZIN ¤ DANTHRON ¤ DANTRON ¤ DIAQUONE OXYANTHRAQUINONE ¤ DIONONE ¤ DORBANE ¤ ISTIN ¤ ISTIZIN ¤
TXDS: ipr-rat LD 500 mg/Kg EXP:APR CURL** -,22,62

1210. ANTHRAQUINONE,2-ETHYL
TXDS: ipr-rat LD 200 mg/Kg EXP:APR CURL** -,22,62

1211. ANTHRAQUINONE,2-ETHYL-5,6,7,8-TETRAHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,22,62

1212. ANTHRAQUINONE,1-HYDROXY-4-(PHENYLTHIO)-,
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** 38,72,61

1213. ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-
CAS: 81481 MOLFM: N O3 C21 H15 MW: 329.22
SYN: AHCOQUINONE BLUE ¤ ALIZARINE IRISOL ¤ ALIZARINE VIOLET ¤ C.I. SOLVENT N-(4-HYDROXY-1-ANTHRAQUINONYL)-4-METHYLANILINE ¤ N-(4-HYDROXY-1-ANTHRAQUINONYL)-p-TOLUIDINE ¤ IRISOL BASE ¤ OIL VIOLET ¤ OIL VIOLET ¤ N-(p-TOLYL)-4-HYDROXY-1-ANTHRAQUINONYLAMINE ¤ 11092 VIOLET ¤ D+C VIOLET WAXOLINE PURPLE ¤
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,59,50

1214. ANTHRAQUINONE,2-(PHENYLTHIO)-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 38,71,61

1215. ANTHRARUFIN,4,8-DIAMINO-
CAS: 145493 MOLFM: N2 O4 C14 H10 MW: 270.16
SYN: Anthrarufin, 4,8-diamino- ¤ 4,8-Diaminoanthrarufin ¤ 4,8-Diamino-1,5-dihydroxyanthraquinone ¤ 4,8-Dihydroxy-1,5-anthraquinonylenediamine ¤
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 2,59,50

1216. ANTIALIN
TXDS: ivn-rbt LD 1 mg/Kg EXP:APR HTOX**

1217. ANTIBAC see: 1,3-DICHLORO-5,5-DIMETHYLHYDANTOIN

1218. ANTIMONY
CAS: 7440360 MOLFM: Sb MW: 121.75
SYN: Antimony, regulus ¤ Antiomny Black ¤ Stibium ¤
TXDS: ihl-man TC 4.7 mg/M TFX:UNS DTLVS*
orl-rat LD 100 mg/Kg EXP:LD50 PHRPAG S:195,47
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1219. ANTIMONY CHLORIDE
CAS: 7647189 MOLFM: Cl5 Sb MW: 299.00
SYN: Antimony (V) ¤ Antimony pentachloride ¤ Antimony perchloride ¤
TXDS: orl-rat LD 675 mg/Kg EXP:LD50 HYSAAV 29,16,64

1221. ANTIMONY PENTASULFIDE
CAS: 1315044 MOLFM: S5 Sb2 MW: 275.56
SYN: Antimonial saffron ¤ Antimonic sulfide ¤ Antimony Red ¤ Antimony Sulfide ulfide ¤
TXDS: ipr-rat LD 1500 mg/Kg EXP:LD50 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1222. ANTIMONY PENTOXIDE
CAS: 1314609 MOLFM: O5 Sb2 MW: 264.50
SYN: Antimonic "acid" ¤ Antimonic oxide ¤ Stibic anhydride ¤
TXDS: ipr-rat LD 4000 mg/Kg EXP:LD50 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1223. ANTIMONY POTASSIUM DIMETHYL CYSTEINO TARTRATE
TXDS: scu-mus LD 600 mg/Kg EXP:LD50 PSEBAA 129,284,68

1224. ANTIMONY POTASSIUM DIMETHYLCYTEINO TARTRATE
TXDS: scu-mam LD 350 mg/Kg EXP:LD50 PSEBAA 129,284,68

1225. ¤eso-ANTIMONY POTASSIUM TARTRATE
TXDS: ipr-mus LD 51 mg/Kg EXP:LD50 HTOX**

1226. ANTIMONY POTASSIUM TARTRATE
CAS: 304610 MOLFM: O7 Sb C4 H5 .K MW: 325.89
WLN: QVYQYQVO-SB-O 8-KA-
SYN: TARTARIZED ANTIMONY ¤ TARTRATED ANTIMONY ¤

TXDS: orl-man LD 2 mg/Kg TFX:APR PCOC** -,1097,-
orl-mus LD 600 mg/Kg EXP:LD50 12VXA4

1227. D-ANTIMONY POTASSIUM TARTRATE
TXDS: ipr-mus LD 48.8 mg/Kg EXP:LD50 HTOX**
ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 5,337,53

1228. L-ANTIMONY POTASSIUM TARTRATE
TXDS: ipr-mus LD 51 mg/Kg EXP:LD50 HTOX**

1229. DL-ANTIMONY POTASSIUM TARTRATE
TXDS: ipr-mus LD 48.8 mg/Kg EXP:LD50 HTOX**

1230. ANTIMONY TRISULFIDE
CAS: 1345046 MOLFM: S3 Sb2 MW: 275.56
SYN: Antimonous sulfide ¤ Antimony glance ¤ Antimony Orange ¤ Antimony sulfide ¤ ¤ C.I. Pigment ¤ Crimson Antimony ¤ Needle antimony ¤
TXDS: ihl-man TC 3.07 mg/M TFX:BPR DTLVS*
ipr-rat LD 1000 mg/Kg EXP:APR 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1231. ANTIMONY SODIUM DIMETHYLCYSTEINO TARTRATE
TXDS: scu-mus LD 385 mg/Kg EXP:LD50 PSEBAA 129,284,68

1232. ANTIMONY SODIUM TARTRATE
TXDS: ivn-mus LD 25 mg/Kg EXP: LD50 HTOX**

1233. ANTIMONY SULFATE
CAS: 7446324 MOLFM: Sb2 (S O4)3
SYN: ANTIMONOUS SULFATE ¤ ANTIMONY TRISULFATE ¤
TXDS: ipr-rat LD 1000 mg/Kg EXP:APR 12VXA4

1234. ANTIMONY TRICHLORIDE
CAS: 10025919 MOLFM: Cl3 Sb
SYN: Antimony Butter ¤ Antimony(III) chloride ¤
TXDS: ihl-man TC 70 mg/M TXP:GIT DTLVS*

1235. ANTIMONY TRIFLUORIDE
CAS: 7783564 MOLFM: F3 Sb
TXDS:

1236. ANTIMONY TRISULFATE see: ANTIMONY SULFATE

1237. ANTIMOSAN
TXDS: orl-mus LD 500 mg/Kg EXP:APR HTOX**

1238. ANTIMYCIN A3
TXDS: ipr-mus LD 1.8 mg/Kg EXP:LD50 12VXA4

1239. ANTIOXIDANT G-15
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1240. ANTIOXIDANT G-16
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

1241. ANTIPYRINE
CAS: 60800 MOLFM: N2 O C11 H12 MW: 188.13
SYN: ANODYNINE ¤ DIMETHYLOXYCHINIZIN ¤ DIMETHYLOXYQUINAZINE ¤ 2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE ¤ 2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE ¤ FENAZONE LQUINAZINE ¤ PARODYNE ¤ PHENAZONE ¤ PHENAZONUM ¤ PHENOZONE ¤ 1-PHENYL-2,3-DIMETHYLPYRAZOLE-5-ONE ¤ 1-PHENYL-2,3-DIMETHYL-5-PYRAZOLONE PHENYLONE ¤ SEDATINE ¤
TXDS: orl-rat LD 1800 mg/Kg EXP:LD50 JPETAB 89,205,47

1242. ARMAZAL see: ACETIC ACID, CYANO-HYDRAZIDE

1243. ANTIPYRINE,4,4'-DI
TXDS: ipr-mus LD 512 mg/Kg EXP:APR CBCCT* 2,59,50

1244. ANTISEPSIN see: ACETANILIDE,4'-BROMO

1245. ANTISTINE
CAS: 91758 MOLFM: N3 C17 H19
TXDS: scu-rat LD 500 mg/Kg EXP:APR HTOX**
ivn-dog LD 50 mg/Kg EXP:LD50 HTOX**

1246. ANTISTINE PHOSPHATE see: ANTAZOLINE PHOSPHATE

1247. ANTRAPUROL see: ANTHRAQUINONE,1,8-DIHYDROXY-

1248. ANTIMONOUS SULFATE see: ANTIMONY SULFATE

1249. ANTU
SYN: ANTURAT ¤ BANTU ¤ CHEMICAL 109 ¤ KRYSID PI ¤ alpha-NAPHTHOTHIOUREA MIDE ¤ N-1-NAPHTHYLTHIOUREA ¤ N-(1-NAPHTHYL)-2-THIOUREA ¤ alpha-NAPHTHYLTHIOUREA ¤ 1-NAPHTHYLTHIOUREA ¤ 1-(1-NAPHTHYL)-2-THIOUREA RATTRACK ¤
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1250. ANTURAN
CAS: 57965 MOLFM: N2 O3 S C23 H20 MW: 404.31
SYN: ANTURAN ¤ ANTURANE
1,2-DIPHENYL-4-(2'-PHENYLSULFINETHYL)-3,5-PYRAZOLIDINEDIONE ¤ DIPHENYLPYRAZONE
HYL)-1,2-DIPHENYL-3,5-PYRAZOLIDINEDIONE ¤ SULFINPYRAZINE ¤ SULFINPYRAZONE ¤ SULFOXYPHENYLPYRAZOLIDINE ¤ SULPHINPYRAZONE ¤
TXDS: ipr-mus LD 100 mg/Kg EXP:APR PSEBAA 129,284,68

1251. ANZAR see: CACODYLIC ACID

1252. APACIL see: para-AMINO SALICYLIC ACID

1253. APAMIDE see: ACETAMINOPHEN

1254. APAP see: ACETAMINOPHEN

1255. APAS see: para-AMINO SALICYLIC ACID

1256. APHOLATE
CAS: 52460 MOLFM: N9 P3 C12 H24 MW: 325.18
SYN: APHOLATE ¤ APN ¤ ENT 26,316 ¤ 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 LD 98 mg/Kg EXP:LD50 TXAPA9 14,515,69
orl-mam TD 1 mg/Kg/15D of preg AJVRAH 26,991,65

1257. APOATROPINE
CAS: 500550 MOLFM: N O2 C17 H21
SYN: Atropamine ¤ Atropic acid, ¤ Tropine, atropate ¤
TXDS: orl-mus LD 160 mg/Kg EXP:LD50 12VXA4

1258. APN see: APHOLATE

1259. APOMORPHINE
CAS: 58004 MOLFM: N O2 C17 H17
SYN: 4H-DIBENZO9de,g)QUINOLINE-10,11-DIOL,5,6,6a,7-TETRAHYDRO-6-METHYL ¤
TXDS: ivn-rat LD 40 mg/Kg EXP:LD50 ARZNAD 10,1003,60

1260. APOMORPHINE HYDROCHLORIDE
CAS: 314192 MOLFM: N O2 C17 H17 .Cl H
TXDS: ivn-mus LD 38 mg/Kg EXP:LD50 TXAPA9 6,334,64

1261. APROBARBITAL
CAS: 77021 MOLFM: N2 O3 C10 H14 MW: 210.12
SYN: APLIONAL ¤ ALLONAL ¤ 5-ALLYL-5-ISOPROPYLBARBITURATE
ALLYLISOPROPYLMALONYLUREA ¤ ALLYPROPYMAL ¤ ALURATE ¤ ALURATE ELIXIR ¤ ISONAL ¤ NUMALPYLALLYLBARBITURIC ACID ¤
TXDS: scu-rat LD 100 mg/Kg EXP:LD50 12VXA4

1262. APROBARBITAL SODIUM see: 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT

1263. APRONALIDE
TXDS: orl-mus LD 600 mg/Kg EXP:APR 12VXA4

1264. ARALEN see: CHLOROQUINE

1265. AQUAMOLLIN see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

1266. AQUALIN see: ACROLEIN

1267. ARABINOSIDE,SCYTOSINE
TXDS: orl-rat LD 411 mg/Kg EXP:LD50 GVRAAK 837 111L 171

1268. BENZENE, ACETYL- see: ACETOPHENONE

1269. BENZENE, AMINO see: ANILINE

1270. ARAMITE
CAS: 140578 MOLFM: O4 S Cl C15 H23 MW: 334.66
SYN: 2-P-TERT-BUTYLPHENOXYISOPROPYL 2-CHLOROETHYL ¤ 2-(P-TERT-BUTYLPHENOXY) ISOPROPYL 2-CHLOROETHYL ¤ 2-(P-TERT-BUTYLPHENOXY)-1-METHYLETHYL 2-CHLOROETHYL

METHYLETHYL SULFITE ¤ COMPOUND 88R ¤ ETHANOL, 2-CHLORO-, ¤ ETHANOL, 2-CHLORO-, ¤ MIAGARAMITE ¤ ORTHO-MITE ¤ 2-PROPANOL, 1-(P-TERT-BUTYLPHENOXY) -, 2-CHLOROETHYL ¤
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 12VXA4

1271. ARECOLINE
CAS: 63752 MOLFM: N O2 C8 H13
SYN: ARECAIDINE METHYL ¤ ARECOLINE ¤ METHYL 1,2,5,6-TETRAHYDRO-1-METHYLNICOTINATE L ESTER ¤ N-METHYLTETRAHYDROPYRIDINE-beta-CARBOXYLIC ACID ¤
TXDS: scu-mus LD 100 mg/Kg EXP:APR 12VXA4

1272. ARECOLINE BROMIDE see: ARECOLINE HYDROBROMIDE

1273. ARECOLINE HYDROBROMIDE
CAS: 300083 MOLFM: N O2 C8 H13 .Br H MW: 236.00
SYN: ARECOLINE BROMIDE ¤ METHYL 1,2,5,6-TETRAHYDRO-1-METHYLNICOTINATE, ¤
TXDS: scu-mus LD 19 mg/Kg EXP:LD50 NDRC** -,104,43

1274. ARESIN see: N-(4-CHLOROPHENYL)-N'-METHOXY-N'-METHYL UREA

1275. ARIBINE see: HARMAN

1276. ARISTOLOCHINE see: ARISTOLOCHIC ACID

1277. ARISTOLOCHIC ACID
CAS: 1398067 MOLFM: N2 O13 C32 H22 MW: 642.34
SYN: ARISTOLOCHINE ¤
TXDS: ipr-mus LD 16 mg/Kg EXP:LD50 AMPIAF 6,139,70

1278. ARMEEN-CD-OLEYLAMINE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD 691-490

1279. ARMEEN-TD-HYDROGENATED TALLOW AMINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

1280. ARSACETIN
CAS: 585546 MOLFM: N O4 As C8 H10 .Na MW: 282.01
SYN: ARSACETIN SODIUM ¤ SODIUM ACETYL ¤
TXDS: ivn-rbt LD 550 mg/Kg EXP:LD50 12VXA4

1281. ARSACETIN SODIUM SALT see: ARSACETIN

1282. ARSANILIC ACID
CAS: 98500 MOLFM: N O3 As C6 H8 MW: 216.99
SYN: P-AMINOBENZENEARSONIC ACID ¤ AMINOPHENYLARSINE ACID ¤ P-AMINOPHENYL ARSONATE, ANHYDROUS ¤ P-AMINOPHENYLARSONIC ¤ 4-AMINOPHENYLARSONIC ACID ¤ P-ANILINEARSONIC ACID ¤ ANTOXYLIC ACID ¤ ARSANILIC ACID-100 ¤ ATOXYLIC ACID ACID, ¤ PRO-GEN ¤ PRO-GEN 227 ¤
TXDS: orl-rat LD 216 mg/Kg EXP:APR TXAPA9 18,185,71

1283. ARSANILIC ACID,N-3-PHENOSELENAZINYL-
MW: 74.92
TXDS: ipr-rat LD 100 mg/Kg EXP:APR NCNSA6 5,12,53

1284. ARSAPHEN see: ACETARSONE

1285. ARSENIC ACID
TXDS: ivn-rbt LD 8 mg/Kg EXP:LD50 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1286. ARSENIC ACID ANHYDRIDE see: ARSENIC PENTOXIDE

1287. ARSENIC PENTOXIDE
CAS: 1303282 MOLFM: O5 As2 MW: 149.84
SYN: ARSENIC ACID ¤
TXDS: orl-rat LD 8 mg/Kg EXP:LD50 PCOC** -,63,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1288. ARSENIC TRIFLUORIDE
CAS: 7784352 MOLFM: As F3
SYN: ARSENOUS FLUORIDE ¤
TXDS: scu-gpg LD 20 mg/Kg EXP:LD50 NDRC** -,123,43

1289. ARSENIC TRIOXIDE
CAS: 1327533 MOLFM: O3 As2 MW: 197.84
SYN: Arsenic (III) ¤ Arsenic sesquioxide ¤ Arsenous acid ¤ Arsenous oxide Arsenous oxide ¤ White arsenic ¤
TXDS: orl-rat LD 45 mg/Kg EXP:LD50 IRGGAJ 20,21,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1290. ARSENITES (P)
TXDS: orl-rat LD 70 mg/Kg EXP:LD50 PHJOAV 185,361,60

1291. ARSENOUS FLUORIDE see: ARSENIC TRIFLUORIDE

1292. ARSINE
CAS: 7784421 MOLFM: As H3 MW: 77.92
SYN: Arsenic hydride ¤ Arsenic trihydride ¤ Arseniuretted hydrogen
Arsenous hydride ¤ HYDROGEN ¤
U.S. OCCUPATIONAL STANDARD USOS-air FERBAC 36,15101,71

1293. ARSINE,ACETOXYMETHYLPHENYL
TXDS: ihl-mus LC 600 mg/M EXP:APR NDRC** -,11,43

1294. ARSINE,ALLYLDICHLORO
TXDS: ihl-mus LC 330 mg/M EXP:APR NDRC** -,10,42

1295. ARSINE,AMINOCHLORODIPHENYL
TXDS: ihl-mus LC 3.7 mg/M EXP:APR AIHC** -,92,62

1296. ARSINE,AMYLDICHLORO
TXDS: ihl-mus LC 140 mg/M EXP:APR NDRC** -,23,42

1297. ARSINE,AMYLDICYANO
TXDS: ihl-mus LC 610 mg/M EXP:APR NDRC** -,8,43

1298. ARSINE,BIS(2-CHLORVINYL)PHENYL
TXDS: ihl-mus LC 260 mg/M EXP:APR NDRC** -,8,42

1299. ARSINE,BUTYLCHLOROETHYL
TXDS: ihl-mus LC 690 mg/M EXP:APR NDRC** -,10,42

1300. ARSINE,BUTYLCYANOETHYL
TXDS: ihl-mus LC 260 mg/M EXP:APR NDRC** -,10,42

1301. ARSINE,BUTYLDICHLORO
TXDS: ihl-mus LC 300 mg/M EXP:APR NDRC** 3,42,50

1302. ARSINE, sec-BUTYLDICHLORO-
TXDS: ihl-mus LC 300 mg/M EXP:LC50 NDRC** -,3,42

1303. ARSINE,CHLORO BIS(CHLOROMETHYL)
TXDS: ihl-mus LC 430 mg/M EXP:APR NDRC** -,7,42

1304. ARSINE,CHLORO(3-CHLOROMETHOXY)PROPYL
TXDS: ihl-mus LC 800 mg/M EXP:APR NDRC** -,25,42

1305. ARSINE,CHLORODI-2-FURYL-
TXDS: ihl-mus LC 200 mg/M EXP:APR NDRC** -,6,42

1306. ARSINE,CHLORO(DIPHENYLAMINO)
TXDS: ihl-rat LC 3.7 mg/M EXP:APR AIHAAP 23,194,62

1307. ARSINE,CHLOROETHYLPROPYL
TXDS: ihl-mus LC 300 mg/M EXP:APR NDRC** -,10,42

1308. ARSINE,2-CHLOROVINYL BIS(METHYLMERCAPTO)
TXDS: ihl-mus LC 880 mg/M EXP:APR NDRC** -,7,42

1309. ARSINE,(2-CHLOROVINYL)DICHLORO
TXDS: ihl-mus LC 330 mg/M EXP:APR NDRC** -,12,42

1310. ARSINE,(2-CHLOROVINYL)DIETHOXY
TXDS: ihl-mus LC 500 mg/M EXP:APR NDRC** -,7,43

1311. ARSINE,(2-CHLOROVINYL)DIMETHOXY
TXDS: ihl-mus LC 840 mg/M EXP:APR NDRC** -,7,42

1312. ARSINE,CYANODIETHYL
TXDS: ihl-mus LC 480 mg/M EXP:APR NDRC** -,10,43

1313. ARSINE,CYANODI-2-FURYL-
TXDS: ihl-mus LC 460 mg/M EXP:APR NDRC** -,6,42

1314. ARSINE,CYANODIMETHYL
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,13,53

1315. ARSINE,CYANOETHYLPROPYL
TXDS: ihl-mus LC 200 mg/M EXP:APR NDRC** -,7,43

1316. ARSINE,DIBROMO(2-CHLOROVINYL)
TXDS: ihl-dog LC 500 mg/M EXP:APR NDRC** -,123,43

1317. ARSINE,DIBROMOETHYL
TXDS: ihl-mus LC 300 mg/M EXP:APR NDRC** -,3,42

1318. ARSINE, DICHLORO(2-CHLORO-1-PETENYL)-
TXDS: ihl-mus LC 300 mg/M EXP:APR NDRC** -,2,42

1319. ARSINE, DICHLORO(4-ETHOXY-3,5-DINITROPHENYL)-
TXDS: ihl-mus LC 250 mg/M EXP:APR NDRC** -,10,42

1320. ARSINE, DICHLORO(2-ETHOXYETHYL)-
TXDS: ihl-mus LC 560 mg/M EXP:APR NDRC** -,4,42

1321. ARSINE, DICHLOROETHYL-
TXDS: ihl-mus LC 160 mg/M EXP:APR NRDC** -,4,42

1322. ARSINE,DICHLOROHEXYL
TXDS: ihl-mus LC 310 mg/M EXP:APR NDRC** -,12,42

1323. ARSINE,DICHLORO(2-METHOXYETHYL)
TXDS: ihl-mus LC 580 mg/M EXP:APR NDRC** -,4,42

1324. ARSINE,DICHLOROMETHYL
TXDS: ihl-mus LC 270 mg/M EXP:APR NDRC** -,2,42

1325. ARSINE,DICHLORO(2-METHYLBUTYL)
TXDS: ihl-mus LC 300 mg/M EXP:APR NDRC** -,25,42

1326. ARSINE,DICHLORO-ortho-NITROPHENYL
TXDS: ihl-mus LC 530 mg/M EXP:APR NDRC** -,35,43

1327. ARSINE,DICHLORO-meta-NITROPHENYL
TXDS: ihl-mus LC 110 mg/M EXP:APR NDRC** -,35,43

1328. ARSINE,DICHLORO(4-PENTENYL)
TXDS: ihl-mus LC 370 mg/M EXP:APR NDRC** -,2,42

1329. ARSINE,DICHLOROPHENYL
TXDS: ihl-mus LC 340 mg/M EXP:APR NDRC** -,4,42

1330. ARSINE,DICHLOROPROPYL
TXDS: ihl-mus LC 250 mg/M EXP:APR NDRC** 0,3,42

1331. ARSINE,DICHLORO(meta-TRIFLUOROMETHYLPHENYL)
TXDS: ihl-mus LC 380 mg/M EXP:APR NDRC** -,12,43

1332. ARSINE,DIFLUOROMETHYL
TXDS: ihl-mus LC 500 mg/M EXP:APR NDRC** -,9,42

1333. ARSINE,DIMETHYL(2-CHLOROETHYLMERCAPTO)
TXDS: ihl-mus LC 800 mg/M EXP:APR NDRC** 15,433,43

1334. ARSINE, ETHYLBIS(METHYLMERCAPTO)-
TXDS: ihl-mus LC 320 mg/M EXP:LC50 NDRC** -,13,43

1335. ARSINE, ETHYLDIPROPOXY-
TXDS: ihl-mus LC 320 mg/M EXP:LC50 NDRC** -,13,43

1336. ARSINE, 2-NITRO-p-PHENYLENEBISDICHLORO-
TXDS: ihl-mus LC 440 mg/M EXP:APR NDRC** -,9,43

1337. ARSINE OXIDE, DIMETHYLPHENYL-
TXDS: ihl-mus LC 370 mg/M EXP:APR NDRC** -,11,43

1338. ARSINE OXIDE,ortho-PHENYLENE BIS(CHLORO)
TXDS: ihl-mus LC 250 mg/M EXP:APR NDRC** -,15,43

1339. ARSINE, PENTYLDIBROMO-
TXDS: ihl-mus LC 270 mg/M EXP:APR NDRC** -,11,43

1340. ARSINE,PHENYL
TXDS: ihl-mus LC 92 mg/M EXP:APR NDRC** -,13,43

1341. ARSINE,TRI-2-FURYL
TXDS: ihl-mus LC 600 mg/M EXP:APR NDRC** -,8,42

1342. ARSINE,TRIS(3,3,5-TRIMETHYLCYCLOHEXYL)
TXDS: orl-rat LD 650 mg/Kg EXP:LD50 SHELL*

1343. ARSONIUM--DIETHYL(m-HYDROXYPHENYL)METHYL---IODIDE
TXDS: scu-mus LD 20 mg/Kg EXP:APR CURL** -,9,45

1344. ARSONIUM,TETRAMETHYL IODIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 4,316,52

1345. ARSPHENAMINE
CAS: 150447 MOLFM: N2 O2 As2 C12 H12 MW: 365.98
WLN: ZR BQ E-AS- 2U
SYN: Arsenobenzol ¤ Arsenobillon ¤ 4,4'-Arsenobis(2-aminophenol) Arsenophenolamine ¤ Arsenphenolamine ¤ Arsphenolamine ¤ 3,3'-Diamino-4,4'-dihydroxyarsenobenzene ¤ Diarsenol ¤ Ehrlich-Hatta preparation Phenarsenamine ¤ Phenol, 4,4'-arsenobis(2-amino- ¤
TXDS: ivn-rat LD 100 mg/Kg EXP:APR 12VXA4

1346. ART. ALMOND OIL see: BENZALDEHYDE

1347. d-ARTERENOL
TXDS: ivn-rat LD 1.40 mg/Kg EXP:LD50 JPETAB 95,502,49

1348. ARTERENOL
CAS: 51412 MOLFM: N O3 C8 H11 MW: 169.09
SYN: ADRENOR ¤ AKTAMIN ¤ 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 (-)-NORADRENALINE ¤ D-(-)-NORADRENALINE ¤ 1-NORADRENALINE ¤ NORADRENLINE ¤ (-)-NOREPINEPHRINE ¤ 1-NOREPINEPHRINE ¤ L-NOREPINEPHRINE NOREPIRENAMINE ¤ SYMPATHIN E ¤
TXDS: scu-mus LD 7.6 mg/Kg EXP:LD50 TXAPA9 14,495,69

1349. ARTISIL DIRECT RED 3BP see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

1350. ARTISIL RED 3BP see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

1351. ARYLAM
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 12VXA4

1352. ASARON
TXDS: ipr-gpg LD 275 mg/Kg EXP:LD50 12VXA4

1353. ASBESTOS see also ACTINOLITE, AMIANTHUS, AMOSITE, AMPHIBOLE, ANTHOPHYLLITE, ASCARITE, CHRYSOTILE, CROCIDOLITE, CROCIDOLITE, TREMOLITE
TXDS: ihl-man TD 1.2 fibers/cc/20Y TFX:PUL ARRDAT 104,576,71
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,11318,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209,510

1354. ASCARIDOLE
CAS: 512856 MOLFM: O2 C10 H16 MW: 168.10
SYN: Ascarisi ¤ 2,3-Dioxabicyclo(2.2.2)oct-5-ene, 1-isopropyl-4-methyl- ¤ 1,4-Peroxido-p-menthene-2 ¤
TXDS: orl-rat LD 200 mg/Kg EXP:APR NDRC** -,9,42

1355. ASCARITE see also ASBESTOS
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,11318,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209-510

1356. ASCORBIC ACID,MAGNESIUM SALT
TXDS: ipr-rat LD 88 mg/Kg EXP:LD50 NATWAY 13,479,63

1357. ASEPSIN see: ACETANILIDE,4'-BROMO

1358. ASP 51 see: TETRA-n-PROPYL DITHIONOPYRO- PHOSPHATE

1359. ASP 47 see: TETRAETHYL DITHIONOPYROPHOSPHATE

1360. DL-ASPARTIC ACID,N,N-BIS-(2-CYANOETHYL)-
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CBCCT* 3,306,51

1361. DL-ASPARTIC ACID,N-(2-CYANOETHYL)-
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 3,361,51

1362. ASPARTIC ACID,N-para- 2,4-DIAMINO-6-PTERIDYL-METHYL AMINO -BENZOYL,-SODIUM SALT
TXDS: ipr-rat LD 5 mg/Kg EXP:APR CBCCT* 7,686,55

1363. ASPIDIUM
CAS: MX8063114
TXDS: orl-mus LD 260 mg/Kg EXP:LD50 APTOA6 25,33,67

1364. ASPIDOSPERMINE
CAS: 466499 MOLFM: N2 O2 C22 H30
TXDS: ipr-mus LD 40 mg/Kg EXP:APR NTIS** AD 691-490

1365. ASPIRIN see: ACETYL SALICYLIC ACID

1366. ASPON see: TETRAPROPYL DITHIOPYROPHOSPHATE

1367. ASYMMETRICAL TRIMETHYLBENZENE see: 1,2,4-TRIMETHYLBENZENE

1368. o-AT see: 2-AMINOAZOTOLUENE

1369. ATABRINE
TXDS: orl-ckn LD 714 mg/Kg EXP:LD50 HTOX**

1370. ATELOPIDTOXIN
TXDS: ipr-mus LD 16 mg/Kg EXP:LD50 SCIEAS 165,1376,69

1371. ATHEMOL
CAS: 6767733 MOLFM: O2 C18 H34 .x N4 O2 C7 H8 .Mg
TXDS: orl-man THD 3 mg/Kg SPX:GIT 12VXA4

1372. ATOXYL
CAS: 127855 MOLFM: N O3 As C6 H8 .Na MW: 239.99
SYN: ANHYDROUS SODIUM ¤ ARSAMIN ¤ NUARSOL ¤ PRO-GEN SODIUM ¤ PROTOXYL SOAMIN ¤ SODIUM AMINARSONATE ¤ SODIUM P-AMINOBENZENEARSONATE SODIUM AMINOPHENOL ¤ SODIUM ¤ SODIUM-ANALINE ARSONATE ¤ SODIUM ANILARSONATE ¤ SONATE ¤ TRYPOXYL ¤
TXDS: scu-rat LD 75 mg/Kg EXP:LD50 HTOX**

1373. ATHATON see: s-TRIAZINE,2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

1374. ATRATONE see: s-TRIAZINE,2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

1375. ATRATONE see: 2-METHOXY-4-ETHYLAMINO-6- ISOPROPYLAMINO-S-TRIAZINE

1376. ATRAZINE see: 2-CHLORO-4-ETHYLAMINO-6-ISOPRO- PYLAMINO-S-TRIAZINE

1377. ATROPINE
CAS: 51558 MOLFM: N C3 C17 H23 MW: 321.19
SYN: DL-HYOSCYAMINE ¤ DL-TROPANYL 2-HYDROXY-1-PHENYLPROPIONATE ¤ TROPIC ACID, ESTER ¤ TROPINE, ¤ DL-TROPYLTROPATE ¤ (+,-)-TROPYL TROPATE ¤
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 JPETAB 105,166,52
orl-rat LD 790 mg/Kg EXP:LD50 TXAPA9 1,42,59

1378. ATROPINE, METHYL-
TXDS: orl-rat LD 1580 mg/Kg EXP:LD50 TXAPA9 1,42,59

1379. ATROPINE SULFATE
CAS: 2472175 MOLFM: N O3 C17 H23 .O4 S H2 MW: 266.56
TXDS: orl-man THD 0.002 mg/Kg SPX:CNS 12VXA4
orl-rat LD 622 mg/Kg EXP:LD50 TXAPA9 18,185,71
scu-mus LD 1060 mg/Kg EXP:LD50 TXAPA9 18,185,71

1380. ATROPINIUM COMPOUNDS - 8-METHYL---NITRATE
CAS: 52880 MOLFM: N O3 C18 H26 .N O3 MW:
SYN: ATROPINE METHONITRATE ¤ ATROPINE METHYL ¤ EKONINE ¤ EUMYDRIN ¤ dl-HYOSCYAMINE METHYLNITRATE ¤ dl-HYOSYAMINE METHYLNITRATE ¤ METANITE METHYL ATROPINE ¤ METROPINE ¤
TXDS: orl-rat LD 1630 mg/Kg EXP:LD50 PSEBAA 120,511,65

1381. AUREMINE
CAS: 492808 MOLFM: N3 C17 H21 MW: 267.20
WLN: 1N1&R D- 2YUM
TXDS: orl-mus TD 29.12 gm/Kg/52W EXP:CAR BJCAAI 10,653,56

1382. AUREOLIC ACID
CAS: 1395171
TXDS: ivn-mus LD 2.5 mg/Kg EXP:LD50 12VXA4

1383. AUREOMYCIN
CAS: 57625 MOLFM: N2 O8 C1 C22 H23 MW: 478.69
SYN: ACRONIZE ¤ ACRONIZE PD ¤ AUREOCINA ¤ AUREOMYKOIN ¤ BIOMITSIN BIOMYCIN ¤ CHLORTETRACYCLINE ¤ 7-CHLOROTETRACYCLINE ¤ CHLORTETRACYCLINE ¤ CHRYSOMYKINE ¤ DUOMYCIN ¤ FLAMYCIN ¤
TXDS: ivn-rat LD 118 mg/Kg EXP:LD50 HTOX**

1384. AUREOMYCIN HYDROCHLORIDE see: CHLOROTETRACYCLINE HYDROCHLORIDE

1385. AUREOTHRICIN
CAS: 574958 MOLFM: N2 S2 C9 H10 MW: 210.24
SYN: 5-METHYL-3-PROPIONAMIDOPYRROLIN-4-ONE(4,3-d)-1,2-DITHIOLE ¤
TXDS: scu-mus LD 10 mg/Kg EXP:APR 12VXA4

1386. AURIN TRICARBOXYLIC ACID
TXDS: ivn-rat LD 8 mg/Kg EXP:LD50 HTOX**
ivn-mus LD 300 mg/Kg EXP:LD50 AEHLAU 19,169,59

1387. AUROUS CHLORIDE(SODIUM)
TXDS: ivn-rbt LD 8 mg/Kg EXP:APR HTOX**

1388. AURUMINE see: AURO THIO GLUCOSE

1389. AUXEOMYCIN see: CHLOROTETRACYCLINE HYDROCHLORIDE

1390. AVACAN
CAS: 54308 MOLFM: N2 O2 C19 H32 MW: 320.21
SYN: ACAMYLOPHENINE ¤ ADOPON ¤ AVOCAN ¤ BELOSIN ¤ CAMYLOFIN ¤ alpha-(N,beta-DIETHYLAMINOETHYL)AMINOPHENYLACETIC ACID ¤ N-(2-DIETHYLAMINOETHYL)-2-PHENYLGLYCINE ISOPENTYL ¤ ISOAMYL N-(beta-DIETHYLAMINOETHYL)-alpha-AMINOPHENYLACETATE ¤ ISOAMYL ¤ NOVOSPASMIN ¤ SINTESPASMIL ¤
TXDS: orl-mus LD 760 mg/Kg EXP:LD50 HTOX**

1392. AVERTIN
CAS: 75809 MOLFM: O5 S C6 H12 .Au MW: 334.09
SYN: BROMETHOL ¤ ETHOBROM ¤ NARCOLAN ¤ NARKOLAN ¤ RENARCOL
TRIBROMOETHANOL ¤ TRIBROMOETHYL ALCOHOL ¤ 2,2,2-TRIBROMOETHYL ALCOHOL ¤
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 HTOX**

1393. AY 56012 see: ISOTHIPENDYL

1394. AYAMYCIN A2
CAS: 11002918
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 JANTAJ 14,353,61

1395. AZABICYCLONONANOL DIPHENYLACETATE HCl
TXDS: ipr-mus LD 126 mg/Kg EXP:LD50 HTOX**

1396. AZABICYCLOOCTANOL DIPHENYLACETATE HCl
TXDS: ipr-mus LD 105 mg/Kg EXP:LD50 HTOX**

1397. AZABICYCLOOCTANOL METHYL BROMIDE DIPHENYLACETATE
TXDS: ipr-mus LD 46 mg/Kg EXP:LD50 HTOX**

1398. AZABICYLOOCTANOL-9-FLUORENE-CARBOXYLATE HCl
TXDS: ipr-mus LD 137 mg/Kg EXP:LD50 HTOX**

1399. AZACYCLONOL
CAS: 115468 MOLFM: N O C18 H21 MW: 267.19
SYN: alpha-alpha-DIPHENYL-4-PIPERIDINEMETHANOL ¤ FRENQUEL ¤ alpha-(4-PIPERIDYL) BENZHYDROL ¤ gamma-PIPRADOL ¤
TXDS: orl-mus LD 650 mg/Kg EXP:LD50 PSCBAY 2,17,63

1400. 6-AZACYTIDINE
TXDS: ipr-rat LD 1190 mg/Kg EXP:LD50 12VXA4

1401. 5-AZACYTIDINE
TXDS: orl-mus LD 572 mg/Kg EXP:LD50 NCINS* 9,5,70

1402. 1-AZA-2,7-DIIMINOCYCLOHEPTANE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

1403. 8-AZAGUANINE
CAS: 134587 MOLFM: N6 O C4 H4 MW: 152.10
WLN: T56 BNNM FVM INJ HZ
SYN: 8-AZAGUANINE ¤ AZAN

1404. 7-AZAINDOLE-3-ACETAMIDOXIME
TXDS: ivn-mus LD 275 mg/Kg EXP:APR APTOA6 171,394,68

1405. 7-AZAINDOLE-1-PROPIONAMIDOXIME
TXDS: ivn-mus LD 19 mg/Kg EXP:APR APTOA6 171,394,68

1406. 7-AZAINDOLE-3-PROPIONAMIDOXIME
TXDS: ivn-mus LD 300 mg/Kg EXP:APR APTOA6 171,394,68

1407. AZAMETHONIUM BROMIDE
CAS: 306536 MOLFM: N3 C13 H33 .2Br MW: 235.76
SYN: Azamethone ¤ 3-Methyl-3-azapentane-1,5-bis(ethyldimethylamonium) 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 LD 6.5 mg/Kg EXP:APR 12VXA4

1408. 3-AZAPENTANE-1,5-DIAMINE see: DIETHYLENE TRIAMINE

1409. AZAN see: 8-AZAGUANINE

1410. AZASERINE
CAS: 115026 MOLFM: N3 O4 C5 H MW: 167.08
WLN: QVYZ1OV1UNN &10/11
SYN: ACETIC ACID, ¤ O-DIAZOACETYL-L-SERINE ¤ L-SERINE, DIAZOACETATE ¤
TXDS: orl-rat LD 170 mg/Kg EXP:LD50 12VXA4

1411. 8-AZA-2-THIOXANTHINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

1412. 6-AZAURACIL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

1413. 8-AZAXANTHINE (2,6-DIOXY-8-AZAPURINE)
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

1414. AZEPINE
TXDS: ivn-mus LD 27 mg/Kg EXP:LD50 DDLA**
orl-mus LD 460 mg/Kg EXP:LD50 DDLA**

1415. 2H-AZEPIN-2-ONE,HEXAHYDRO
CAS: 105602 MOLFM: N O C6 H11 MW: 113.07
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 AIHAAP 30,470,69

1416. 2H-AZEPIN-2-ONE,HEXAHYDRO-N-METHYL
SYN: AMINOCAPROIC LACTAM ¤ 2H-AZEPIN-7-ONE, HEXAHYDRO- ¤ CAPHOLACTAM ¤ E-CAPROLACTAM ¤ HEXAMETHYLENIMINE, 2-OXO- ¤ HEXANOIC ACID, ¤ 1,6-HEXOLACTAM ENIMINE ¤ 2-OXOHEXAMETHYLENIMINE ¤
TXDS: orl-rat LD 1620 mg/Kg EXP:APR AIHAAP 30,470,69

1417. AZINOPHOSETHYL
TXDS: orl-rat LD 7 mg/Kg EXP:LD50 ARSIM* 20,2,66

1418. AZINPHOS-METHYL see: O,O-DIMETHYL-S-(4-OXO-1,2,3- BENZOTRIAZINYL-3-METHYL) PHOSPHORO-THYL

1419. AZIRIDINE,N-CHLORO
TXDS: ipr-mus LD 18 mg/Kg EXP:LD50 AERO** -,-,64

1420. 1-AZIRIDINE ETHANOL
TXDS: orl-rat LD 74 mg/Kg EXP:LD50 JIHTAB 31,60,49

1421. AZIRIDINE,2-ETHYL
TXDS: ipr-mus LD 52 mg/Kg EXP:LD50 AERO** -,-,64

1422. AZIRIDINE,2-METHYL
TXDS: ihl-rat LC 500 ppm EXP:APR JIHTAB 31,343,49

1423. 1-AZIRIDINE PROPRIONITRILE
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,22,53

1424. AZIRIDINIUM COMPOUNDS - 1,1-BIS(2-HYDROXYETHYL)---2,4,6-TRINITROBENZENE SULFONATE
TXDS: ipr-mus LD 5 mg/Kg EXP:LD50. NDRC** -,1,43

1425. AZIRIDINUM COMPOUNDS - 1-(2-CHLOROETHYL)-1-(2-HYDROXYETHYL)---2,4,6-TRINITROBENZENESULFONATE
TXDS: ivn-mus LD 8.0 mg/Kg EXP:APR NDRC** -,130,48

1426. AZIRIDINIUM COMPOUNDS - 1-(2-CHLOROETHYL)-1-METHYL---2,4,6-TRINITROBENZENE SULFONATE
TXDS: scu-mus LD 2.4 mg/Kg EXP:LD50 NDRC** -,103,43

1427. AZIRIDINIUM COMPOUNDS - 1-ETHYL-1-(2-HYDROXYETHYL)---2,4,6-TRINITROBENZENESULFONATEESULFONATE
TXDS: scu-mus LD 5.5 mg/Kg EXP:APR NDRC** -,130,43

1428. AZIRIDINIUM COMPOUNDS - 1-(2-HYDROXYETHYL)-1-METHYL---2,4,6-TRINITROBENZENESULFONATE
TXDS: scu-mus LD 4.7 mg/Kg EXP:LD50 NDRC** -,104,43

1429. AZOBENZENE
CAS: 103333 MOLFM: N2 C12 H10 MW: 317.22
WLN: RNUNR
SYN: AZOBENZIDE ¤ AZOBENZOL ¤ BENZENE, AZODI ¤ BENZENEAZOBENZENE

DIPHENYLDIIMIDE ¤
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 ARSIM* 20,2,66

1430. AZOBENZENE, 4-(BIS (2-CHLOROETHYL)AMINO)-2'-CARBOXY-3-METHYL-
TXDS: ipr-mam LD 10.6 mg/Kg EXP:LD50 BCPCA6 13,969,64

1431. AZOBENZENE, p-DIMETHYLAMINO- see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

1432. AZOBENZENE, 4-AMINO- see: p-AMINOAZOBENZENE

1433. AZOBENZIDE see: AZOBENZENE

1434. AZOBENZOL see: AZOBENZENE

1435. AZOBIS ISOBUTYRAMIDE HYDROCHLORIDE
TXDS: orl-rat LD 400 mg/Kg EXP:APR KODAK* -,-,71

1436. 2,2'-AZOBISISOBUTYRONITRILE
CAS: 78671 MOLFM: N4 C8 H12 MW: 164.12
SYN: ASOBISISOBUTYRONITRILE ¤ AZOBISISOBUTYLNITRILE
alpha,alpha'-AZOBISISOBUTYLONITRILE ¤ AZOBIS(ISOBUTYRONITRILE) ¤ alpha,
alpha'-AZOBIS(ISOBUTYRONITRILE) ¤ 2,2'-AZOBIS(2-METHYLPROPIONITRILE)
AZODIISOBUTYRONITRILE ¤ alpha,alpha'-AZODILSOBUTYRONITRILE ¤ 2,2'-
AZODIISOBYTYRONITRILE ¤ POROFOR 57 ¤ PORDPHOR N ¤ "VAZO" V ¤
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 12VXA4

1437. AZOCYCLONOL HYDROCHLORIDE
MOLFM: N O C18 H21 .H Cl MW: 303.84
SYN: FRENQUEL ¤
TXDS: ivn-mus LD 177 mg/Kg EXP:APR HTOX** 4,5,59

1438. alpha,alpha'-AZODIISOBUTYRONITRILE
CAS: 78671 MOLFM: N4 C8 H12
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD 691-490

1440. AZODRIN see: 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

1441. AZODRIN INSECTICIDE see: 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

1442. AZOENE FAST ORANGE GR BASE see: ANILINE,o-NITRO

1443. AZOENE FAST ORANGE GR SALT see: ANILINE,o-NITRO

1444. AZOENE FAST RED 3GL BASE see: ANILINE,4-CHLORO-2-NITRO

1445. AZOENE FAST RED 3GL SALT see: ANILINE,4-CHLORO-2-NITRO

1446. AZOFIX ORANGE GR SALT see: ANILINE,o-NITRO

1447. AZOFIX RED GG SALT see: ANILINE,p-NITRO

1448. AZOFIX RED 3GL SALT see: ANILINE,4-CHLORO-2-NITRO

1449. AZOGENE FAST ORANGE GR see: ANILINE,o-NITRO

1450. AZOIC DIAZO COMPONENT 37 see: ANILINE,p-NITRO

1451. AZOIC DIAZO COMPONENT 6 see: ANILINE,o-NITRO

1452. AZOIC DIAZO COMPONENT 9 see: ANILINE,4-CHLORO-2-NITRO

1453. AZOMYCIN
CAS: 527731 MOLFM: N3 O2 C3 H3 MW: 113.06
TXDS: ivn-mus LD 80 mg/Kg EXP:LD50 12VXA4

1454. 1,1'-AZONAPHTHALENE
TXDS: scu-mus TD 200 mg/Kg EXP:CAR AJCAA7 40,62,40

1455. 1,2'-AZONAPHTHALENE
TXDS: scu-mus TD 200 mg/Kg EXP:NEO AJCAA7 40,62,40

1456. AZOTOMYCIN
CAS: 7644679 MOLFM: N7 O8 C17 H23 MW: 333.14
SYN: DUAZOMYCIN B ¤
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 NCINS* 2,23,67

1457. AZOXYBENZENE
CAS: 495487 MOLFM: N2 O C12 H10
SYN: Azoxybenzide ¤ Benzene, azoxydi- ¤ Ordinary azoxybenzene ¤
TXDS: orl-rat LD 620 mg/Kg EXP:LD50 HTOX**

1458. B-10046 see: PHOSPHONODITHIOIC ACID, O-ISOPROPYL-S-p-CHLOROPHENYL CHLORMETHYL-

1459. B 10119 see: PHOSPHONODITHIOIC ACID, O- ISOPROPYL-S-p-TOLYL CHLOROMETHYL-

1460. BACITRACIN
CAS: 1405874 MW: 198.14
SYN: Ayfivin ¤ Baciguent ¤ Baci-Jel ¤ Bacitek Ointment ¤ Parentracin
Penitracin ¤ Topitracin ¤ Topitrasin ¤ Zutracin ¤
TXDS: ipr-mus LD 400 mg/Kg EXP:LD50 CURL** -,100,62

1461. BACITRACIN A
CAS: 586572 MOLFM: N17 O16 S C66 H103 MW: 1421.89
TXDS: ipr-mus LD 263 mg/Kg EXP:APR HTOX**

1462. BACITRACIN B
CAS: 1402999
TXDS: ipr-mus LD 385 mg/Kg EXP:APR HTOX**

1463. BACITRACIN C
CAS: 1403005
TXDS: ipr-mus LD 75 mg/Kg EXP:APR HTOX**

1464. BAL see: 1-PROPANOL, 2,3-DIMERCAPTO

1466. BAMIPYLLINE
TXDS: orl-rat LD 1139 mg/Kg EXP:LD50 ARZNAD 18,460,68

1467. BANDANE see: POLYCHLORODICYCLOPENTADIENE

1468. BANISTERINEPYRIDO(3,4-b)INDOLE see: HARMINE

1469. BANOL see: 3,4-XYLENOL-6-CHLORO-METHYLCARBAMATE

1470. BANTHINE BROMIDE
CAS: 53463 MOLFM: N O3 C21 H26 .Br MW: 363.22
SYN: ASABAINE ¤ AVAGAL ¤ BANTHINE ¤ beta-DIETHYLAMINOETHYL XANTHENE-9-CARBOXYLATE METHOBROMIDE ¤ beta-DIETHYLAMINOETHYL ¤ DIETHYL(2-HYDROXYETHYL) METHYLAMMONIUMBROMIDE XANTHENE-9-CARBOXYLATE ¤ ADOLADENE ¤ GASTRON GASTROSEDAN ¤ METANTYL ¤ METAXAN ¤ METHANIDE ¤ METHANTHELINE BROMIDE ¤ VAGAMIN ¤ XANTELINE ¤ XANTHENE-9-CARBOXYLIC ACID, ¤
TXDS: orl-mus LD 460 mg/Kg EXP:LD50 HTOX**
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

1471. BANTHINE CHLORIDE
TXDS: orl-mus LD 333 mg/Kg EXP:LD50 HTOX**

1472. BANVEL D HERBICIDE see: 3,6-DICHLORO-o-ANISIC ACID

1473. t-BARB see: AMOBARBITAL SODIUM

1474. BARBAN see: 4-CHLORO-2-BUTYNYL m-CHLOROCAR- BANILATE

1475. BARBITAL
CAS: 57443 MOLFM: N2 O3 C8 H12 MW: 184.10
SYN: BARBITONE ¤ DEBA ¤ DIEMAL ¤ 5,5-DIETHYLBARBITURIC ACID DIETHYLMALONYLUREA ¤ DORMONAL ¤ ETHYLBARBITAL ¤ HYPNOGENE ¤ MALONAL ¤ URONAL ¤ VEROLETTEN ¤ VEROLETTIN ¤ VERONAL ¤ VESPERAL ¤
TXDS: ivn-rat LD 280 mg/Kg EXP:LD50 JPETAB 135,213,62
ipr-mus LD 760 mg/Kg EXP:LD50 JPETAB 81,254,44

1476. BARBITAL SODIUM
CAS: 144025 MOLFM: N2 O3 C8 H12 .Na MW: 207.10
SYN: Barbital soluble ¤ Barbitone sodium ¤ Diethylbarbiturate Monosodium ¤ 5,5-Diethylbarbituric acid ¤ Diethylmalonylurea Sodium ¤ Embinal ¤ Medinal rbital ¤ Sodium barbitone ¤ Sodium diethylbarbiturate ¤ Sodium 5,5-diethylbarbiturate ¤ Sodium ¤ Sodium malonylurea ¤ Sodium veronal Soluble barbital ¤ Veronal Sodium ¤
TXDS: ipr-mus LD 1039 mg/Kg EXP:LD50 TXAPA9 6,602,64

1477. BARBITURIC ACID, (2-(ACETYLAMINOETHYL)-ISOTHIO)-
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 CURL** -,54,62

1478. BARBITURIC ACID,5-ALLYL-5-sec-BUTYL
TXDS: orl-brd LD 75 mg/Kg EXP:LD50 TXAPA9 21,315,72

1479. BARBITURIC ACID 5,ALLYL-5-(2-CYLOHEXEN-1-YL)-2-THIO
CAS: 467367 MOLFM: N2 O2 S C13 H16 MW: 264.21
SYN: Kemithal ¤ Thialbarbital ¤ Thialbarbitone ¤
TXDS: ipr-rat LD 384 mg/Kg EXP:LD50 BJPCAL 1,215,46

1480. BARBITURIC ACID 5,ALLYL-5-(2-CYLOHEXEN-1-YL)-2-THIO
TXDS: ipr-rat LD 384 mg/Kg EXP:LD50 BJPCAL 1,215,46

1481. BARBITURIC ACID,5-ALLYL-5-ISOBUTYL
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

1482. BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-, SODIUM DERIV see: 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT

1483. BARBITURIC ACID,5,ALLYL-5-(1-METHYLBUTY)-4-IMINO-2-THIO, SODIUM SALT
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,91,62

1484. BARBITURIC ACID,5-ALLYL-5-(1-METHYLBUTYL) SODIUM SALT
TXDS: orl-brd LD 75 mg/Kg EXP:LD50 TXAPA9 21,315,72

1485. BARBITURIC ACID,5-ETHYL, 5-(p-AMINO PHENYL)-1-METHYL
TXDS: ipr-rat LD 780 mg/Kg EXP:LD50 PHMCAA 5,237,63

1486. BARBITURIC ACID,5-ETHYL-5-ISOPROPYL-
TXDS: orl-brd LD 42 mg/Kg EXP:LD50 TXAPA9 21,315,72

1487. BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL) SODIUM SALT
TXDS: orl-brd LD 75 mg/Kg EXP:LD50 TXAPA9 21,315,72

1488. BARBITURIC ACID, 5-METHYL-5-beta-ISOTHIOUREIDO-ETHYL
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 CURL** -,90,62

1489. BARBITURIC ACID, 2-THIO
TXDS: ipr-rat LD 600 mg/Kg EXP:LD50 CURL** -,90,62

1490. BARIUM ACETATE
CAS: 543806 MOLFM: O2 C2 H4 .1/2Ba MW: 128.69
TXDS: ivn-mus TD 11 mg/Kg EXP:LD50 TXAPA9 22,150,72
orl-rbt LD 236 mg/Kg EXP:APR HTOX**

1491. BARIUM CARBONATE
TXDS: orl-rat LD 630 mg/Kg EXP:APR PCOC** -,95,-
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15105,71

1492. BARIUM CHLORIDE
CAS: 10361372 MOLFM: Ba Cl2 MW: 208.24
WLN: BA G2
TXDS: orl-man LD 80 mg/Kg TFX:GIT MOPA** -,667,57
orl-man LD 800 mg TFX:UNS TOIM** -,55,-
orl-rat LD 150 mg/Kg EXP:LD50 AMSCAC 32,103,44
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15101,71

1493. BARIUM FLUOBORATE
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,27,53

1494. BARIUM FLUORIDE
CAS: 7787328 MOLFM: Ba F2
TXDS: orl-gpg LD 350 mg/Kg EXP:APR 12VXA4

1495. BARIUM FLUOSILICATE

1496. BARIUM HEXAFLOUROSILICATE see: BARIUM SILICOFLUORIDE

1497. BARIUM NITRATE
TXDS: ivn-mus TD 8.5 mg/Kg EXP:LD50 TXAPA9 22,150,72

1498. BARIUM REINECKATE
TXDS: ipr-rat LD 100 mg/Kg EXP:APR NCNSA6 5,27,53

1499. BARIUM SILICOFLUORIDE
CAS: 1304138 MOLFM: F6 Si .Ba
WLN: BA SI-F6
SYN: BARIUM FLUOSILICATE ¤ BARIUM HEXAFLOUROSILICATE ¤
TXDS: orl-rat LD 175 mg/Kg EXP:LD50 HTOX**
orl-rat LD 500 mg/Kg EXP:SCR NCNSA6 5,27,53

1500. BARIUM SULFONATES
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 AEHLAU 6,324,63

1501. BARIUM TITANATES
TXDS: ipr-rat LD 3000 mg/Kg EXP:APR IMSUAI 31,302,62

1502. BARIUM ZIRCONATE
TXDS: orl-rat LD 1980 mg/Kg EXP:LD50 AIHAAP 24,131,63

1503. BASE I-155 see: 1,4-METHANONAPHTHALENE,1,2,3,4,9,9- HEXACHLORO-1,4,4a,5,6,7,8,8a-OCTAHYDRO

1504. BASEDOL see: 2-AMINOTHIAZOLE

1505. BASIC ORANGE 3RN
TXDS: ipr-mus LD 63 mg/Kg EXP:APR CBCCT* 2,187,50

1506. BATRACHOTOXIN
TXDS: scu-mus LD .002 mg/Kg EXP:LD50 CTOXAO 4,331,71

1507. BATRACHOTOXININ A
TXDS: scu-mus LD 1 mg/Kg EXP:LD50 CTOXAO

1508. BATRACHOTOXININ A, 20-alpha-(2,4-DIMETHYL-5-ACETYLPYRROLE-3-CARBOXYLATE)
TXDS: scu-mus LD .250 mg/Kg EXP:LD50 CTOXAO 4,331,71

1509. BATRACHOTOXININ A, 20-alpha-(2,4-DIMETHYL-5-ETHYLPYRROLE-3-CARBOXYLATE)
TXDS: scu-mus LD .008 mg/Kg EXP:LD50 CTOXAO 4,331,71

1510. BATRACHOTOXIN A, 20-alpha-(2,5-DIMETHYLPYRROLE-3-CARBOXYLATE)
TXDS: scu-mus LD .025 mg/Kg EXP:LD50 CTOXAO 4,331,71

1511. BATRACHOTOXININ A, 20-alpha-(4,5-DIMETHYLPYRROLE-3-CARBOXYLATE)
TXDS: scu-mus LD .260 mg/Kg EXP:LD50 CTOXAO 4,331,71

1512. BATRACHOTOXININ A, 20-alpha-(2-ETHYL-4-METHYLPYRROLE-3-CARBOXYLATE)
SYN: HOMOBATRACHOTOXIN ¤
TXDS: scu-mus LD .003 mg/Kg EXP:LD50 CTOXAO 4,331,71

1513. BATRACHOTOXININ A, 20-alpha-(2,4,5-TRIMETHYLPYRROLE-3-CARBOXYLATE)
TXDS: scu-mus LD .001 mg/Kg EXP:LD50 CTOXAO 4,331,71

1514. BAYER 9018 see: PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-O-4-METHYLTHIO-3,5-XYLYL

1515. BAYER 18779 see: O-ETHYL-O-ISOPROPYL O-PHTHAL OXIMIDO PHOSPHOROTHIATE

1516. BAYER 25141 see: O,O-DIETHYL-O-(p-METHYLSULFINYL)PHENYL PHOSPHOROTHIOTHIOATE

1517. BAYER 37344 see: 4(METHYLTHIO)-3,5-XYLYL METHYL CARBAMATE

1518. BAYER 38819 see: O,O-BIS(PARACHLOROPHENYL)ACETIMIDOYLPHOSPHORO AMIDOTHIOATE

1519. BAYER 39007 see: O-ISOPROPOXYPHENYL METHYL CARBAMATE

1520. BAYER 21,097 see: O,O-DIMETHYL-S-2-(ETHYLSULFINYL) ETHYL PHOSPHOROTHIOATE

1521. BAYER 22555 see: p-DIMETHYLAMINOBENZENE DIAZO SODIUM SULFONATE

1522. BAYER 33,172 see: 2-(2'-FURYL)-BENZIMIDAZOLE

1523. BAYER 37289 see: O-2,4,5-TRICHLOROPHENYL ETHYLPHOSPHONOTHIOATE

1524. BAYER 45,432 see: O,O-DIMETHYL-S-(N-METHYL CARBAMOYL METHYL)PHOSPHORODITHIOATE

1525. BAYGON see: o-ISOPROPOXYPHENYL-N-METHYL CARBAMATE

1526. BBC see: ACETONITRILE, BROMOPHENYL-

1527. BCNU see: 1,3-BIS(2-CHLOROETHYL)-1-NITROSOUREA

1528. BDH 200 HYDROCHLORIDE see: 4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYLPIPERIDINE HYDROCHLORIDE

1529. BDH 200 HYPOPHOSPHITE see: 4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYLPIPERIDINE HYPOPHOSPHITE

1530. BEMEGRIDE
CAS: 64653 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 ¤ MEGIMIDE ¤ METHETHARIMIDE ¤ 4-METHYL-4-ETHYL-2,6-DIOXOPIPERIDINE ¤ 3-METHYL-3-ETHYLGLUTARIMIDE ¤ MIKEDIMIDE ¤

TXDS: ipr-rat LD 23.5 mg/Kg EXP:LD50 AIPTAK 135,9,62

1531. BENACTYZINE
CAS: 302409 MOLFM: N O3 C20 H25
SYN: Amiz il ¤ Amizyl ¤ Amyzyl ¤ Benactizine ¤ Benactyzin ¤ Diazil minoethyl benzilate ¤ 2-Diethylaminoethyl benzilate ¤ Procalm ¤
TXDS: orl-mus LD 350 mg/Kg EXP:LD50 AIPTAK 112,319,57

1532. BENQUINOX see: 4-BENZOQUINONE N'-BENZOYLHYDRAZONE OXIME

1533. BENSULIDE see: S-(O,O-DIISOPROPYL PHOSPHORODITHIOATE) ESTER OF N-(2 MERCAPTOETHYL)BENZENESULFONAMIDE

1534. BENTONITE
TXDS: ivn-rat 35 mg/Kg EXP:LD50 BSIBAC 44,1685,68

1535. BENTYL HYDROCHLORIDE see: DICYCLOMINE HYDROCHLORIDE

1536. 3,4-BENZACRIDINE-9-ALDEHYDE
TXDS: scu-mus TD 200 mg/Kg EXP:NEO CCACT*

1537. BENZALDEHYDE
CAS: 100527 MOLFM: O C7 H6
WLN: VHR
SYN: ALMOND ARTIFICIAL ¤ ART. ALMOND ¤ BENZENECARBONAL ¤ BENZOIC ALDEHYDE OIL OF ¤
TXDS: orl-rat LD 1300 mg/Kg EXP:LD50 FXAPA9 6,378,64

1538. BENZALDEHYDE, p-AMINO THIOSEMICARBAZONE
TXDS: orl-mus LD 500 mg/Kg EXP:LD50 JPPMAB 2,764,50

1539. BENZALDEHYDE, o-CHLORO
CAS: 89995 MOLFM: O Cl C7 H5
SYN: o-CHLOROBENZALDEHYDE ¤
TXDS: ipr-mus LD 10 mg/Kg EXP:APR NTIS** AD277-689

1540. BENZALDEHYDE, p-CYANO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,68,62

1541. BENZALDEHYDE CYANOHYDRIN-p-METHOXY
TXDS: ipr-rat LD 25 mg/Kg EXP:LD50 CURL** -,68,62

1542. BENZALDEHYDE, p-DIMETHYLAMINO
CAS: 100107 MOLFM: N O C9 H11
SYN: p-DIMETHYLAMINOBENZALDEHYDE ¤ p-(DIMETHYLAMINO)BENZALDEHYDE ¤ 4-DIMETHYLAMINOBENZENECARBONAL ¤ EHRLICH'S REAGENT ¤ p-FORMYLDIMETHYLANILINE
TXDS: ipr-rat LD 620 mg/Kg EXP:LD50 HINEL* 2,-,64

1543. BENZALDEHYDE, p-HYDROXY
CAS: 123080 MOLFM: O2 C7 H6
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,17,62

1544. BENZALDEHYDE, p-NITRO
CAS: 555168 MOLFM: N O3 C7 H5
TXDS: ipr-rat LD 545 mg/Kg EXP:LD50 HINEL* 2,-,64

1545. BENZALDEHYDE, p-NITRO THIOSEMICARBAZONE
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 JPPMAB 2,764,50

1546. p-BENZALDEHYDE- (n-PROPOXY)
CAS: 5736856 MOLFM: O2 C10 H12
WLN: VHR D03
TXDS: orl-rat LD 1600 mg/Kg EXP:LD50 JPETAB 93,26,48

1547. BENZALDEHYDE, TETRAHYDRO-
CAS: 1321160 MOLFM: O C7 H10
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 UCDS**

1548. BENZALDEHYDE THIOSEMICARBAZONE
TXDS: orl-mus LD 100 mg/Kg EXP:LD50 JPPMAB 2,764,50

1549. BENZALKONIUM
TXDS: orl-rat LD 400 mg/Kg EXP:APR TXAPA9 20,89,71

1550. BENZALKONIUM CHLORIDE
TXDS: orl-frg LD 30 mg/Kg EXP:LD50 12VXA4

1551. BENZAMIDE,2-AMINO-4-CHLORO-N-CYCLOPROPYL
TXDS: ipr-mus LD 800 mg/Kg EXP:LD50 JMCMAR 6,528,63

1552. BENZAMIDE,3-AMINO-4-CHLORO-N-CYCLOPROPYL
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 JMCMAR 6,528,63

1553. BENZAMIDE,4-AMINO-N-CYCLOPROPYL
TXDS: ipr-mus LD 600 mg/Kg EXP:LD50 JMCMAR 6,528,63

1554. BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-3,5-DIBROMO
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 JMCMAR 6,528,63

1555. BENZAMIDE, 2-AMINO-N-CYCLOPROPYL-3,5-DICHLORO-
TXDS: ipr-mus LD 1200 mg/Kg EXP:LD50 JMCMAR 6,528,63

1556. BENZAMIDE, 3-AMINO-N-CYLCOPROPYL 2,5-DICHLORO
TXDS: ipr-mus LD 600 mg/Kg EXP:LD50 JMCMAR 6,528,63

1557. BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYL SULFAMOYL)
CAS: 3688855 MOLFM: N2 O3 S Cl C9 H11
SYN: 4-Chloro-N-methyl-3-(methylsulfamoyl)benzamide ¤ 4-Chloro-3-(methylsulfamoyl)-N-methylbenzamide ¤ Diapamide ¤ Thiamizide ¤ Tiamizide ¤
TXDS: orl-rat LD 1400 mg/Kg EXP:LD50 JNDRAK 3,302,63

1558. BENZAMIDE, N-CYCLOPROPYL-
TXDS: ipr-mus LD 600 mg/Kg EXP:LD50 JMCMAR 6,528,63

1559. BENZAMIDE, N-CYCLOPROPYL-3,5 DICHLORO
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 JMCMAR 6,528,63

1560. BENZAMIDE, N-CYCLOPROPYL-3,5-DICHLORO-4-NITRO
TXDS: ipr-rat LD 1200 mg/Kg EXP:LD50 JMCMAR 6,528,63

1561. BENZAMIDE, 2,6-DICHLOROTHIO
CAS: 1918134 MOLFM: N S Cl2 C7 H5
SYN: Chlorothiamide ¤ Chlorthiamid ¤ 2,6-Dichlorothiobenzamide ¤ Prefix ¤
TXDS: orl-rat LD 757 mg/Kg EXP:LD50 ATXKA8 23,42,67

1562. BENZAMIDE, ETHOXY
TXDS: ipr-mus LD 540 mg/Kg EXP:LD50 ARZNAD 10,820,60

1563. BENZAMIDE, N-ISOPROPYL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 2,133,50

1564. BENZAMIDE, o-NITRO
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,215,54

1565. BENZAMIDE, THIO-, p-AMINO
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** 45,40,62

1566. BENZAMIDE, 3,4,5-TRIMETHOXY
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 BCPCA6 1,639,62

1567. BENZAMINE, N-CYCLOPROPYL
TXDS: ipr-mus LD 600 mg/Kg EXP:LD50 JMCMAR 6,528,63

1568. BENZANILIDE, THIO
TXDS: ipr-rat LD 100 mg/Kg EXP:LD50 CURL** -,32,62

1569. 1,2-BENZANTHRACENE
CAS: 56553 MOLFM: C18 H12
WLN: L D6 B666J
SYN: 1,2-BENZANTHRACENE ¤ BENZANTHRENE ¤ BENZO(a)ANTHRACENE ¤ BENZO(b)PHENANTHRENE ¤ 2,3-BENZOPHENANTHRENE ¤ NAPHTHANTHRACENE ¤ TETRAPHENE ¤
TXDS: scu-mus TD 2 mg/Kg EXP:CAR CNREA8 15,632,55

1570. 1,2-BENZANTHRACENE-10-ACETIC ACID, METHYL ESTER
TXDS: scu-mus TD 600 mg/Kg EXP:CAR JNCIAM 1,303,40

1571. 1,2-BENZANTHRACENE-10-ALDEHYDE
TXDS: scu-mus TD 280 mg/Kg EXP:CAR JNCIAM 1,303,40

1572. BENZ alpha ANTHRACENE, 7-12-DIMETHYL-
CAS: 57976 MOLFM: C20 H17
SYN: DBA ¤ 7,12-DIMETHYLBENZANTHRACENE ¤ 7.12-DIMETHYLBENZ alpha ¤ 9,10-DIMETHYL-1,2-BENZANTHRACENE ¤ DIMETHYLBENZANTHRENE ¤ 1,4-DIMETHYL-2,3-BENZPHENANTHRENE ¤ DMBA ¤ 7,10-DMBA ¤
TXDS: ivn-rat LD 54 mg/Kg EXP:LD50 SCIEAS 147,1153,65

1573. 1,2-BENZANTHRACENE-9,10-ENDO-alpha-beta-SUCCINIC ACID, SODIUM SALT
TXDS: scu-mus TD 1800 mg/Kg EXP:NEO JPBAA7 52,305,41

1574. 1,2-BENZANTHRYL-10-ISOCYANATE
TXDS: scu-mus TD 40 mg/Kg EXP:CAR CNREA8 6,454,46

1575. 1,2 BENZANTHRYL-10-MERCAPTAN
TXDS: scu-mus TD 80 mg/Kg EXP:CAR — CNREA8 6,454,46

1576. 1,2 BENZANTHRYL-10-METHYL MERCAPTAN
TXDS: scu-mus TD 80 mg/Kg EXP:CAR — CNREA8 6,454,46

1577. BENZATHIAZIDE
TXDS: ivn-rat LD 422 mg/Kg EXP:LD50 — JPETAB 128,122,60

1578. BENZATROPINE
TXDS: scu-rat LD 353 mg/Kg EXP:LD50 — DDLA**

1579. 1,2 BENZCARBAZOLE
TXDS: skn-mus TD 14500 mg/Kg/145D EXP:CAR — HSZPAZ 236,79,35

1580. 15,16-BENZDEHYDROCHOLANTHRENE
TXDS: inv-mus TD 10 mg/Kg EXP:CAR — JNCIAM 1,225,40

1581. BENZENAMINE see: ANILINE

1582. BENZENE
CAS: 71432 MOLFM: C6 H6
WLN: R
SYN: BENZOL ¤ BENZOL(E) ¤ COAL NAPHTHA ¤ PHENE ¤ PHENYL HYDRIDE ¤ PYROBENZOL ¤ PYROBENZOL(E) ¤
TXDS: orl-rat LD 4080 mg/Kg EXP:LD50 — TXAPA9 6,378,64
skn-mus TD 48 mg/Kg EXP:NEO — CNREA8 17,171,57

1584. BENZENEARSONIC ACID
CAS: 98055 MOLFM: O3 As C6 H7
SYN: PHENYL ARSENIC ¤ PHENYLARSONIC ¤
TXDS: orl-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,13,53

1585. BENZENEARSONIC ACID, o-CHLORO
TXDS: orl-rat LD 50 mg/Kg EXP:APR — NCNSA6 5,13,53

1586. BENZENEARSONIC ACID, p-CHLORO
TXDS: orl-rat LD 50 mg/Kg EXP:APR — NCNSA6 5,13,53

1587. BENZENEARSONIC ACID, 2,5-DICHLORO
TXDS: orl-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,13,53

1588. BENZENEARSONIC ACID, 3,4-DIFLUORO-
TXDS: ipr-mus LD 31.3 mg/Kg EXP:SCR — CBCCT* 6,53,54

1589. BENZENEARSONIC ACID, p-ETHOXY
TXDS: orl-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,13,53

1590. BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-
CAS: 121197 MOLFM: N O6 As C6 H6
SYN: 4-HYDROXY-3-NITROPHENYLARSONIC ACID ¤ NITRO ACID ¤ 2-NITRO-1-HYDROXYBENZENE-4-ARSONIC ACID ¤ 3-NITRO-4-HYDROXYBENZENEARSONIC ACID 3-NITRO-4-HYDROXYPHENYLARSONIC ACID ¤ 3-NITRO-4-HYDROXY-1-PHENYLARSONIC ACID ¤ REN O-SAL ¤ RISTAT ¤ ROXARSONE ¤
TXDS: orl-rat LD 155 mg/Kg EXP:LD50 — TXAPA9 5,507,63

1591. BENZENEARSONIC ACID, p-METHOXY
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,13,53

1592. BENZENEARSONIC ACID, m-NITRO
TXDS: orl-rat LD 300 mg/Kg EXP:APR — NCNSA6 5,13,53

1593. BENZENEARSONIC ACID,o-NITRO
TXDS: orl-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,13,53

1594. BENZENEARSONIC ACID,p-NITRO
CAS: 98726 MOLFM: N O5 As C6 H6
SYN: RAS-26 ¤ NITARSONE ¤ p-NITROPHENYLARSONIC ACID ¤ 4-NITROPHENYLARSONIC ACID ¤
TXDS: orl-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,13,53

1595. BENZENEAZO-2-ANTHROL
WLN: L C666J DNUNRE EQ
TXDS: scu-mus TD 25000 gm/Kg/52WI EXP:CAR — BJCAAI 10,653,56

1596. BENZENEAZOBENZENE see: AZOBENZENE

1597. BENZENE, AZODI see: AZOBENZENE

1598. BENZENEAZODIMETHYLANILINE see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

1599. BENZENE,BIS(2-CHLOROETHYL) AMINO
TXDS: ipr-rat LD 300 mg/Kg EXP:APR BCPCA6 13,969,64

1600. BENZENE BORONIC ACID
TXDS: orl-rat LD 740 mg/Kg EXP:LD50 14KTAK -,708,-
ipr-mus LD 500 mg/Kg EXP:LD50 CURL** 37,92,60

1601. BENZENEBORONIC ACID,m-CARBOXY
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 APYPAY 12,173,61

1602. BENZENEBORONIC ACID,p-CARBOXY
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 APYPAY 12,173,61

1603. BENZENECARBONAL see: BENZALDEHYDE

1604. BENZENE CHLORIDE see: CHLOROBENZENE

1605. BENZENE, CHLORO-2,4-DINITRO
TXDS: orl-rat LD 640 mg/Kg EXP:LD50 MUNKAT 5,45,59

1606. BENZENE, 1-CHLORO-2(+4)-ETHYL-
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 JIHTAB 30,63,48

1607. BENZENE,1-CHLORO-3-NITRO
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 AIHAAP 30,470,69

1608. BENZENE,1-CHLORO-4-NITRO
TXDS: orl-rat LD 420 mg/Kg EXP:LD50 MUNKAT 5,45,59

1609. BENZENE,5-CHLORO-NITRO-2,4-DIMETHOXY
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

1610. BENZENEDIAZOSULFONIC ACID,p-(DIMETHYLAMINO)SODIUM SALT
TXDS: orl-brd LD 18 mg/Kg EXP:LD50 TXAPA9 21,315,72

1611. BENZENE, DICHLOROMETHYL-
TXDS: orl-mus LD 467 mg/Kg EXP:LD50 GIFT** -,96,63
ihl-mus LD 200 mg/Kg EXP:LD50 GIFT** -,96,63

1612. BENZENE, DIETHYL-
CAS: 1300829 MOLFM: C10 H14
WLN: 2R X2
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 AEHLAU 14,387,56

1613. BENZENE, 1,4-DIMETHOXY-2-PROPENYL
SYN: CHLOROBUTADIENE ¤ 2-CHLOROBUTA-1,3-DIENE ¤ 2-CHLORO-1,3-BUTADIENE ¤
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,215,54

1615. BENZENE,1,3-DINITRO
TXDS: orl-brd LD 42 mg/Kg EXP:LD50 TXAPA9 21,315,72

1616. BENZENE, o-DINITROSO
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,35,53

1617. BENZENEDISULFONIC ACID, DIHYDROXY-,DISODIUM SALT
TXDS: ipr-rat LD 3750 mg/Kg EXP:LD50 TXAPA9 1,38,59

1618. BENZENE,EPOXY ETHYL
CAS: 96093 MOLFM: O C8 H8
SYN: 1,2-EPOXYETHYLBENZENE ¤ EPOXYSTYRENE ¤ OXIRANE, PHENYL- ¤ PHENETHYLENE OXIDE
E ¤ 2-PHENYLOXIRANE ¤ STYRENE EPOXIDE ¤ STYRENE OXIDE ¤
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 14CYAT -,1651,-
ihl-rat LC 500 ppm EXP:APR AMIHBC 10,61,54

1619. BENZENE,2-(1,2-EPOXYETHYL)-5,6-EPOXY
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 23,95,62

1620. BENZENE, ETHYL
CAS: 414 MOLFM: C8 H10
SYN: EB ¤ ETHYLBENZOL ¤ PHENYLETHANE ¤
TXDS: orl-rat LD 3500 mg/Kg EXP:LD50 AEHLAU 14,387,56
ihl-rat LC 4000 ppm EXP:APR AIHAAP 23,95,62

1621. BENZENE, 1-FLUORO-4-NITRO
CAS: 70348
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,19,53

1622. BENZENE HEXACHLORIDE-alpha-isomer
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 PCOC** -,119,-

1623. BENZENE HEXACHLORIDE-delta-isomer
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 PCOC** -,119,-

1624. BENZENE HEXACHLORIDE-gamma-isomer
CAS: 58899 MOLFM: C16 C6 H6
SYN: AFICIDE ¤ AGRISOL G-20 ¤ AGROCIDE ¤ AGROCIDE 2 ¤ AGROCIDE 7 AGROCIDE III ¤ AGROCIDE ¤ APARASIN ¤ APHTIRIA ¤ BBH ¤ BEN-HEX BEXOL ¤ gamma-BHC ¤ CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, ¤ DETOX 25 ZENE HEXACHLORIDE ¤ gamma-BHC ¤ gamma-HCH ¤ GAMMAHEXANE ¤ gamma ISOMER of 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE ¤ GAMMEXANE ¤ GEXANE ¤ HCH HEXACHLORAN ¤ HEXACHLORANE ¤ gamma-HEXACHLOROCYCLOHEXANE ¤ gamma-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE ¤ 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE, gamma-ISOMER ¤ HGI ¤ gamma-ISOMER of ¤ gamma-ISOMER of ¤ JACUTIN KWELL ¤ LINDANE ¤ gamma-LINDANE ¤ LOREXANE ¤ STREUNEX ¤
TXDS: orl-rat LD 125 mg/Kg EXP:LD50 PCOC** -,119,-
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

1625. BENZENE, HEXAHYDRO- see: CYCLOHEXANE

1626. BENZENE, IODOSO
CAS: 536801 MOLFM: O I C6 H5
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR NCNSA6 4,44,52

1627. BENZENE, ISOPROPYL see: CUMENE

1628. BENZENE, 1-ISOPROPYL-4-METHYL- see: p-CYMENE

1629. BENZENE, 1,2-METHYLENEDIOXY
TXDS: orl-rat LD 580 mg/Kg EXP:LD50 TXAPA9 7,18,65

1630. BENZENE,1,2-METHYLENE-DIOXY-4 2-(OCTYLSULFINYL)PROPYL -
CAS: 120627 MOLFM: O3 S C18 H28
SYN: ISOSAFROLE, OCTYL ¤ 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 ¤ n-OCTYLISOSAFROLE SULFOXIDE ¤ n-OCTYLSULFOXIDE of ¤ SULFOX-CIDE ¤ SULFOXIDE, alpha-METHYL-3,4-(METHYLENEDIOXY)PHENETHYL ¤ SULFOXIDE ¤ SULFOXYL SULPHOXIDE ¤
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 ARSIM* 20,24,66

1631. BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL
CAS: 94586 MOLFM: O2 C10 H12
TXDS: orl-rat LD 2260 mg/Kg EXP:LD50 TXAPA9 7,18,65

1632. BENZENE, METHOXY see: ANISOLE

1633. BENZENE, NITRO-
CAS: 98953 MOLFM: N O2 C6 H5
SYN: C.I. SOLVENT ¤ ESSENCE of ¤ ESSENCE of ¤ ESSENCE OR ¤ MIRBANE OIL NIGROSINE SPIRIT ¤ NITROBENZOL ¤ OIL of ¤ OIL of ¤
TXDS: orl-rat LD 640 mg/Kg EXP:LD50 MUNKAT 5,45,59

1634. BENZENEPHOSPHONDIAMIDE
TXDS: ipr-mus LD 625 mg/Kg EXP:LD50 CBCCT* 2,185,50

1635. BENZENEPHOSPHONDIANILIDE
TXDS: ipr-mus LD 1250 mg/Kg EXP:APR CBCCT* 2,185,50

1636. BENZENEPHOSPHONIC ACID
TXDS: ipr-mus LD 110 mg/Kg EXP:LD50 CBCCT* 2,55,50

1637. BENZENEPHOSPHONIC ACID, DIETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 4,316,52

1638. BENZENEPHOSPHONIC ACID, DIOCTYL ESTER
TXDS: ivn-mus LD 100 mg/Kg EXP:APR CBCCT* 5,137,53

1639. BENZENEPHOSPHONIC ACID, MONOETHYL ESTER,TRIANHYDRIDE with PHOSPHORIC ACID
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,39,53

1640. BENZENEPHOSPHONIC ACID,THIONO-,ETHYL-p-NITROPHENYLESTER
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 4,227,52

1641. BENZENEPHOSPHONIC ACID,THIONO-,ETHYL-o-NITROPHENYLESTER
TXDS: ipr-mus LD 31.3 mg/Kg EXP:APR CBCCT* 4,226,52

1642. BENZENE, PROPENYL
TXDS: orl-rat LD 3600 mg/Kg EXP:LD50 TXAPA9 6,378,64

1643. BENZENESULFONAMIDE, N,N-BIS(CYANOETHYL)
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 37,98,60

1644. BENZENESULFONAMIDE, p-BROMO-N,N-DIMETHYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,41,53

1645. BENZENESULFONAMIDE, p-BROMO-N-ETHYL
TXDS: ipr-rat LD 250 mg/Kg EXP:APR NCNSA6 5,20,53

1646. BENZENESULFONAMIDE, 4-BROMO-N- PROPYL-
TXDS: ipr-rat LD 500 mg/Kg EXP:APR NCNSA6 5,20,53

1647. BENZENESULFONAMIDE, p-CHLORO
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,20,53

1648. BENZENESULFONAMIDE, p-CHLORO-N-PROPYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,20,53

1649. BENZENESULFONAMIDE, N-ETHYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,41,53

1650. BENZENESULFONAMIDE, p-MERCAPTO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,12,62

1651. BENZENESULFONAMIDE, p-NITRO
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,34,53

1652. BENZENESULFONAMIDOTHIOPHOSPHORIC ACID,DIETHYL ESTER
TXDS: ipr-mus LD 1105 mg/Kg EXP:LD50 HAOP** 2,69,69

1653. BENZENESULFONIC ACID
CAS: 98113 MOLFM: O3 S C6 H6
SYN: PHENYLSULFONIC ACID ¤
TXDS: orl-brd LD 75 mg/Kg EXP:LD50 TXAPA9 21,315,72

1654. BENZENESULFONIC ACID
TXDS: orl-rat LD 890 mg/Kg EXP:APR AIHAAP 23,95,62

1655. BENZENESULFONIC ACID, ALKYL derivatives
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 TXAPA9 6,726,64

1656. BENZENESULFONIC ACID, p-CHLORO, p-CHLOROPHENYL ESTER
CAS: 80331 MOLFM: O3 S C12 C12 H8
TXDS: orl-rat LD 2050 mg/Kg EXP:LD50 BESAAT 12(2),117,66

1657. BENZENESULFONIC ACID, p-CHLOROPHENYL ESTER
CAS: 80386 MOLFM: O3 S C1 C12 H8
TXDS: orl-rat LD 1350 mg/Kg EXP:LD50 ARSIM* 20,10,66

1658. BENZENESULFONIC ACID, DECYL, SODIUM SALT
CAS: 1322981 MOLFM: O3 S C16 H26 .Na
SYN: SODIUM DECYLBENZENESULFONATE ¤ ULTRAWET DS ¤
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 PSTGAW 3,1,45

1659. BENZENESULFONIC ACID, 2,4-DICHLOROPHENYL ESTER
CAS: 97165 MOLFM: O3 S C12 C12 H8
SYN: BENZENESULPHONIC ACID, ¤ 2,4-DICHLOROPHENOL, BENZENESULFONATE ¤ 2,4-DICHLOROPHENYL BENZENESULFONATE ¤ 2,4-DICHLOROPHENYL BENZENESULPHONATE ¤ 2,4-DICHLOROPHENYL ESTER ¤ GENITE 923 ¤ GENITE ¤ GENITE EM-923 ¤ GENITOL 923
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 BESAAT 12,117,66

1660. BENZENESULFONIC ACID, DODECYL, SODIUM SALT
CAS: 12068212 MOLFM: O3 S C18 H30 .Na
SYN: DETERGENT HD-90 ¤ NACCANOL NR ¤ NACCANOL SW ¤ NECCANOL SW ¤ PILOT HD-90 ¤ PILOT ¤ PILOT SP-40B ¤ PILOT SP-40FG ¤ PILOT SP-60 ¤ PILOT SP-96 ¤ PILOT ¤ SANTOMERSE NO. ¤ SANTOMERSE NO. ¤ SOLAR 40 ¤ SOLAR 90 K ¤ ULTRAWET KX ¤ ULTRAWET SK ¤
TXDS: orl-rat LD 1260 mg/Kg EXP:LD50 FCTXAV 1,122,63

1661. BENZENESULFONIC ACID, DUODECYL
TXDS: orl-mus LD 95 mg/Kg EXP:LD50 TRENAF 18,105,66

1662. BENZENESULFONIC ACID, SODIUM SALT
CAS: 515424 MOLFM: O3 S C6 H6 .Na
SYN: SODIUM BENZENESULFONATE ¤ SODIUM BENZOSULFONATE ¤ SODIUM PHENYLSULFONATE ¤
TXDS: orl-mus LD 3200 mg/Kg EXP:LD50 14CYAT -,1841,-

1663. BENZENESULFONIC ACID, TETRAPROPYLENE,SODIUM SALT
TXDS: orl-rat LD 1220 mg/Kg EXP:LD50 FCTXAV 1,122,63

1664. BENZENESULFONIC ACID, THIOL-, PHENYL ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,482,56

1665. BENZENESULFONIC ACID, 2,4,6-TRINITRO-SALTSwith AMINES
TXDS: ivn-rat LD 1.8 mg/Kg EXP:LD50 CLPTAT 6,50,65

1666. p-BENZENESULFONOTOLUIDIDE, 4-BROMO
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,240,50

1667. BENZENESULFONYL CHLORIDE
CAS: 98099 MOLFM: O2 S Cl C6 H5
TXDS: orl-rat LD 1960 mg/Kg EXP:LD50 MEPAAX 20,513,69

1668. BENZENESULFONYL CHLORIDE, p-CHLORO
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 7,774,55

1669. BENZENE, 1,2,4,5-TETRACHLORO
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 HYSAAV 30,8,65

1670. BENZENE, 1,2,4,5-TETRAMETHYL ISOCYANATE
TXDS: ipr-rat LD 292 mg/Kg EXP:LD50 SHELL* -,-,61
orl-rat LD 640 mg/Kg EXP:LD50 MUNRAT 5,45,59

1671. BENZENETHIOL
CAS: 108985 MOLFM: S C6 H6
WLN: SH
SYN: PHENOL, THIO- ¤ PHENYL MERCAPTAN ¤ THIOPHENOL ¤
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689
ipr-mus LD 25 mg/Kg EXP:LD50 CURL** -,11,62

1672. BENZENETHIOL, 2-AMINO-,HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,11,62

1673. BENZENETHIOL, 2-AMINO-4-IODO-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,12,62

1674. BENZENETHIOL, PENTACHLORO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,12,62

1675. BENZENE,1,2,4-TRICHLORO
CAS: 120821 MOLFM: Cl3 C6 H3
SYN: unsym-TRICHLOROBENZENE ¤ 1,2,4-TRICHLOROBENZENE ¤
TXDS: orl-rat LD 756 mg/Kg EXP:LD50 AOHYA3 12,209,69

1676. BENZENE, 1,3,5-TRICHLOROTRIFLUORO-
TXDS: ihl-rat LC 380 ppm EXP:APR BJIMAG 27,1,70

1677. BENZENE,1,2,4-TRICHLORO-5-NITRO
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

1678. BENZENE, TRINITRO
TXDS: orl-rat LD 505 mg/Kg EXP:LD50 JAFCAV 3,936,55

1679. 1,2,4-BENZENETRIOL
CAS: 533733 MOLFM: O3 C6 H6
SYN: HYDROQUINONE, HYDROXY- ¤ HYDROXYHYDROQUINONE ¤ HYDROXYQUINOL ¤ 1,2,4-TRIHYDROXYBENZENE ¤
TXDS: scu-mus LD 120 mg/Kg EXP:LD50 INHEAO 5,143,67

1680. BENZENE, TRIPHENYL-
TXDS: scu-mus TD 40 mg/Kg/WC EXP:NEO AJCAA7 26,754,36

1681. BENZENE, 1,2,3-TRIS-(DIMETHYLCABBAMYLOXY)
TXDS: scu-mus LD 5 mg/Kg EXP:APR NDRC** -,16,44

1682. BENZENE, 1,3,5-TRIS (2-ETHYL-AZIRIDINYL)-CARBONYL -
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 AERO** -,-,64

1683. BENZETHONIUM see: AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p-1,1,3,3 TETRAMETHYLBUTYLPHENOXY)

1684. BENZETHONIUM CHLORIDE
CAS: 121540 MOLFM: N O2 C27 H42 .Cl
SYN: BENZETHONIUM ¤ BENZETHONIUM CHLORIDE ¤ BENZETONIUM CHLORIDE ¤ BENZYLDIMETHYL-p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXYETHOXY-ETHYLAMMONIUM CHLORIDE
BZT (BENZETHONIUM ¤ DIAPP ¤ DIISOBUTYLPHENOXYETHOXYETHYL DIMETHYL HYAMINE 1622 ¤ p-tert-OCTYLPHENOXYETHOXYETHYLDIMETHYLBENZYLAMMONIUM ¤ PHEMERIDE ¤ PHEMEROL CHLORIDE ¤ PHEMERSOL CHLORIDE ¤ POLYMINE D ¤ QUATRACHLOR

TXDS: orl-rat LD 420 mg/Kg EXP:LD50 12VXA4

1685. BENZETHONIUM CHLORIDE see: AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p-1,1,3,3 TETRAMETHYLBUTYLPHENOXY)

1686. BENZETHONIUM CHLORIDE 1622 see: AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p 1,1,3,3-TETRAMETHYLBUTYLPHENOXY)

1687. BENZETONIUM CHLORIDE see: AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p-1,1,3,3 TETRAMETHYLBUTYLPHENOXY)

1688. BENZHYDROL, 4,4'-BIS-(DIMETHYLAMINO)-
CAS: 119584 MOLFM: N2 O C17 H22
SYN: alpha,alpha-BIS(p-DIMETHYLAMINOPHENYL)METHANOL ¤ MICHLER'S HYDROL ¤ p, p'-MICHLER'S HYDROL ¤ TETRAMETHYLDIAMINOBENZHYDROL ¤
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 4,227,52

1689. BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-
CAS: 80068 MOLFM: O C12 C14 H12
SYN: BIS(p-CHLOROPHENYL)METHYL CARBINOL ¤ 1,1-BIS(p-CHLOROPHENYL)METHYL CARBINOL ¤ 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 LD 500 mg/Kg EXP:LD50 ARSIM* 20,8,66

1690. BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)
CAS: 115322 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 ¤ DTMC ¤ ETHANOL, 2,2,2-TRICHLORO-1,1-BIS(p-CHLOROPHENYL)- ¤ FW 293 E ¤ KELTHANETHANOL ¤ 2,2,2-TRICHLORO-1,1-DI-(4-CHLOROPHENYL)ETHANOL ¤
TXDS: orl-rat LD 1495 mg/Kg EXP:LD50 TXAPA9 15,30,69

1691. 2-(BENZHYDRYLOX)-N,N-DIMETHYLETHYLAMINE-8-CHLOROTHEO-PHYLLINATE see: DIMENHYDRINATE

1692. BENZIDINE
CAS: 92875 MOLFM: N2 C12 H12
WLN: ZR DR DZ
SYN: BIPHENYL, 4,4'-DIAMINO- ¤ 4,4'-BIPHENYLDIAMINE ¤ C.I. AZOIC ¤ 4,4'-DIAMINOBIPHENYL ¤ p-DIAMINODIPHENYL ¤ 4,4'-DIAMINODIPHENYL ¤ 4, 4'-DIPHENYLENEDIAMINE ¤ FAST CORINTH ¤
TXDS: orl-rat TD 60 mg/Kg/30DI EXP:NEO CNREA8 28,924,68
orl-dog LD 200 mg/Kg EXP:APR 12VXA4

1693. 3,3'-BENZIDINE DICARBOXYLIC ACID
TXDS: scu-rat TD 10,000 mg/Kg/88W EXP:NEO VOONAW 15,60,69

1694. 3,3'-BENZIDINE DICARBOXYLIC ACID, DISODIUM SALT
TXDS: scu-rat TD 9300 mg/Kg/88W EXP:NEO VOONAW 15,60,69

1695. BENZIDINE SULFATE
TXDS: scu-rat TD 3800 mg/Kg/63W EXP:NEO CANRA4 3,789,50

1696. BENZIDINE SULFONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

1697. BENZILIC ACID 4,4-DICHLORO-,ETHYL ESTER
TXDS: orl-rat LD 1040 mg/Kg EXP:LD50 TXAPA9 14,515,69

1698. BENZILIC ACID, 2-DIETHYLAMINOETHYL ESTER
CAS: 302409 MOLFM: N O3 C2 O H25
SYN: 2-Diethylaminoethyl benzilate ¤ Procalm ¤
TXDS: orl-rat LD 166 mg/Kg EXP:LD50 TXAPA9 1,42,59

1699. BENZILIC ACID, 2-DIETHYLAMINOETHYL ESTERHYDROCHLORIDE
CAS: 57374 MOLFM: N O3 C20 H25 H Cl
SYN: AMIOYL ¤ AMISYL ¤ AMIZIL HYDROCHLORIDE ¤ AMIZYL ¤ AMIZYL HYDROCHLORIDE ¤ AMYZYL ¤ BENACTYZINE HYDROCHLORIDE ¤ BENZILIC ACID ¤ CAPRON CEVANOL ¤ beta-DIETHYLAMINOETHYL BENZILATE ¤ 2-DIETHYLAMINOETHYL BENZILATE YCOLATE HYDROCHLORIDE ¤ LUCIDIL ¤ NERVACTON ¤ NUTINAL ¤ PARASAN PARPON ¤ PHOBEX ¤ SUAVITIL ¤ TRANQUILLINE ¤
TXDS: ipr-mus LD 160 mg/Kg EXP:LD50 BJPCAL 1,90,46

1700. BENZILIC ACID, DIISOPROPYLAMINOMETHYL ESTER
CAS: 1322663 MOLFM: N O2 C14 H19 .Cl H
SYN: PIPERIDINE ETHANOL ¤
TXDS: ivn-rat LD 28 mg/Kg EXP:LD50 BJPCAL 1,90,46

1701. BENZILIC ACID, 2-(1-PIPERIDYL)-ETHYL ESTERHYDROCHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 BJPCAL 1,90,46

1702. BENZILIC ACID, 1,2,2,6-TETRAMETHYL-4-PIPERIDYLESTER HYDROCHLORIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:LD50 BJPCAL 1,90,46

1703. BENZIL, MONOXIME-
CAS: 5351348 MOLFM: N O2 C14 H11
SYN: BENZIL, beta-MONOXIME ¤ alpha-BENZIL MONOXIME ¤
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,29,53

1704. BENZIMIDAZOLE
CAS: 51172 MOLFM: N2 C7 H6
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,22,53

1705. BENZIMIDAZOLE, 2-AMINO
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,11,53
ivn-mus LD 170 mg/Kg EXP:LD50 HTOX**

1706. BENZIMIDAZOLE, 2-CHLOROMETHYL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,123,51

1707. BENZIMIDAZOLE, 5-CHLORO-2-(TRIFLUOROMETHYL)-
TXDS: ipr-mus LD 46 mg/Kg EXP:LD50 BCPCA6 18,1389,69

1708. BENZIMIDAZOLE, 5,6-DICHLORO-1-PHENOXYCARBONYL-2--(TRIFLUOROMETHYL)-
TXDS: ipr-mus LD 42 mg/Kg EXP:LD50 BCPCA6 18,1389,69

1709. BENZIMIDAZOLE,4,6-DICHLORO-2-(TRIFLUOROMETHYL)-
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 BCPCA6 18,1389,69

1710. BENZIMIDAZOLE,4,5-DICHLORO-2-(TRIFLUOROMETHYL)-
TXDS: ipr-mus LD 14 mg/Kg EXP:LD50 BCPCA6 18,1389,69

1711. BENZIMIDAZOLE,4,7-DICHLORO-2-(TRIFLUOROMETHYL)-
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 BCPCA6 18,1389,69

1712. BENZIMIDAZOLE,5,6-DICHLORO-2-(TRIFLUOROMETHYL)-
TXDS: ipr-mus LD 35 mg/Kg EXP:LD50 BCPCA6 18,1389,69

1713. BENZIMIDAZOLE, 2-(2'-DIMETHYLAMINOETHYLMERCAPTO) DIHYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,87,62

1714. 2-BENZIMIDAZOLE, 3-(DIMETHYLAMINO)PROPYL THIO
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,87,62

1715. BENZIMIDAZOLE,5-METHYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,22,53

1716. BENZIMIDAZOLE,2-METHYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,22,53

1717. BENZIMIDAZOLE, 6-NITRO
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,22,53

1718. BENZIMIDAZOLE, 4-NITRO-6-CHLORO-2-(TRIFLUOROMETHYL)-
TXDS: ipr-mus LD 23 mg/Kg EXP:LD50 BCPCA6 18,1389,69

1719. BENZIMIDAZOLE, 4,5,6,7-TETRACHLORO-2-(TRIFLUOROMETHYL)-
TXDS: ipr-mus LD 23 mg/Kg EXP:LD50 BCPCA6 18,1389,69

1720. BENZIMIDAZOLE, 2-(4-THIAZOLYL)-
CAS: 148798 MOLFM: N3 S C10 H7
SYN: Mintezol ¤ Thiabendazole ¤ Thiabenzole ¤ 2-(4-Thiazoly)benzimidazole ¤ 2-(4'-Thiazolyl)benzimidazole ¤ Thibenzole ¤ Thibenzole att ¤
TXDS: orl-rat LD 3100 mg/Kg EXP:LD50 12VXA4

1721. BENZIMIDAZOLETHIOL
TXDS: orl-mus LD 1250 mg/Kg EXP:LD50 GTPZAB 8,39,64

1722. 2-BENZIMIDAZOLETHIOL, ZINC deriv.
TXDS: orl-mus LD 737 mg/Kg EXP:LD50 GIOK** -,119,66

1723. BENZIMIDAZOLE,4,5,6-TRICHLORO-2-(TRIFLUOROMETHYL)-
TXDS: ipr-mus LD 20 mg/Kg EXP:LD50 BCPCA6 18,1389,69

1724. BENZIMIDAZOLE,4,6,7-TRICHLORO-2-(TRIFLUOROMETHYL)-
TXDS: ipr-mus LD 18 mg/Kg EXP:LD50 BCPCA6 18,1389,69

1725. BENZIMIDAZOLE, TRIFLUOROMETHYL
TXDS: orl-rat LD 240 mg/Kg EXP:LD50 WRPCA2 7,135,68
orl-rbt LD 28 mg/Kg EXP:LD50 MRLAB3 33,839,68

1726. BENZINOFORM see: CARBON TETRACHLORIDE

1727. BENZIODA-3-KETO-2-OXOLANIC ACID
TXDS: ipr-mus LD 175 mg/Kg EXP:LD50 JPMSAE 54,329,65

1728. BENZOBUTAMINE
TXDS: ipr-mus LD 181 mg/Kg EXP:LD50 12VXA4

1729. 2,5-BENZODIAZOCINE,1-(p-CHLOROPHENYL)-1,2,3,4,5,6-HEXAHYDRO DIHYDROCHLORIDE
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

1730. 1,4-BENZODIOXAN,2-(BUTYLAMINOMETHYL)-8-ETHOXY
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

1731. 1,3-BENZODIOXAN-4-ONE, 6-CHLORO-2-METHYL
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 1,105,49

1732. 1,3-BENZODIOXAN-4-ONE, 2,8-DIMETHYL
TXDS: ipr-rat LD 250 mg/Kg EXP:LD50 CBCCT* 1,43,49

1733. 1,4-BENZODIOXAN, 2-(1-PIPERIDYLMETHYL)-HYDROCHLORIDE
TXDS: ivn-mus LD 35 mg/Kg EXP:LD50 BJPCAL 1,90,46

1734. 1,4-BENZODIOXAN, 2-(1-PIPERIDYLMETHYL)-HYDROCHLORIDE
TXDS: ivn-mus LD 35 mg/Kg EXP:LD50 BJPCAL 1,90,46

1735. 1,3,2-BENZODIOXASTIBIOLE, 2-HYDROXY
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 4,227,52

1736. BENZO FLEX 2-45 see: DIETHYLENE GLYCOL DIBENZOATE

1737. 10,11-BENZOFLUORANTHENE
TXDS: skn-mus TD 1.93 gm/Kg/32WI EXP:CAR CANRA4 12,1194,59

1738. 3,4-BENZOFLUORANTHENE
WLN: L C65 K666 1A TJ
TXDS: skn-mus TD 2640 gm/Kg/44WI EXP:CAR CANRA4 12,1194,59

1739. 2,4-BENZODIOXEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-
TXDS: orl-brd LD 50 mg/Kg EXP:LD50 TXAPA9 21,315,72

1740. BENZOFURAN, 2-CYANOACETYL
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,68,62

1741. BENZOFURAN, 2-ETHYL-3-(4'-HYDROXYBENZOYL)
TXDS: ipr-rat LD 200 mg/Kg EXP:LD50 AIPTAK 154,94,65

1742. 2-(3)-BENZOFURANONE, 3-(beta-DIETHYLAMINOETHYL)-3-PHENYL-
CAS: 76653 MOLFM: N O2 C20 H23
TXDS: ims-man TD 1.4 mg/Kg TFX:CNS JOURAA 54,75,45

1743. BENZOGUANAMINE
CAS: 91769 MOLFM: N5 C9 H9
SYN: BENZOGUANIMIDE ¤ 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 LD 100 mg/Kg EXP:APR NTIS** AD277-689

1744. BENZO(a)HEPTALEN-9(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-1,2,3,10-TETRAMETHOXY- see: COLCHICINE

1745. BENZOIC ACID
CAS: 65850 MOLFM: O2 C7 H6
WLN: QVR
TXDS: orl-rat LD 1700 mg/Kg EXP:LD50 JOALAS 16,195,45

1746. BENZOIC ACID, 2-AMINO
MOLFM: N O2 C7 H7
TXDS: orl-rat TD 4gm/Kg/33D EXP:NEO APMIAL 26,447,49

1747. BENZOIC ACID,m-AMINO
CAS: 99058 MOLFM: N O2 C7 H7
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,53,54

1748. BENZOIC ACID,p-AMINO
CAS: 150130 MOLFM: N O2 C7 H7
SYN: Amben ¤ Aminobenzoic acid ¤ gamma-Aminobenzoic acid ¤ 4-Aminobenzoic acid zene ¤ Anticanitic vitamin ¤ Bacterial vitamin ¤ 4-Carboxyaniline Chromotrichia factor ¤ Anti-Chromotrichia factor ¤ PABA ¤ Paraamino benzoic ¤ Trichochromogenic factor ¤ Vitamin Bx ¤
TXDS: ivn-rbt LD 2000 mg/Kg EXP:LD50 FEPRA7 1,71,42

1749. BENZOIC ACID, 4-AMINO-2-CHLORO
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,24,62

1750. BENZOIC ACID,3-AMINO-2,5-DICHLORO- MW: 206.0
SYN: AMIBEN ¤
TXDS: orl-rat LD 3500 mg/Kg EXP:LD50 RREVAH 10,97,65

1751. BENZOIC ACID, 2-AMINO-3,5-DICHLORO- see: ANTHRANILIC ACID,3,5-DICHLORO-

1752. BENZOIC ACID,p-AMINO,ETHYL ESTER
TXDS: orl-brd LD 56 mg/Kg EXP:LD50 TXAPA9 21,315,72

1753. BENZOIC ACID, p- 2-AMINO-4-HYDROXY-6-PTERIDYLMETHYL)-METHYLAMINO
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR CBCCT* 7,686,55

1754. BENZOIC ACID, p-AMINOTHIO-3-DI-n-BUTYL AMINOPROPYL-ESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,28,62

1755. BENZOIC ACID, p-BENZAMIDO-, ETHYL ESTER
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,10,53

1756. BENZOIC ACID, o-BENZOYL
TXDS: ipr-mus LD 31.3 mg/Kg EXP:APR CBCCT* 1,105,49

1757. BENZOIC ACID, 6-BENZOYL-3-CHLORO-2-NITRO
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NCNSA6 5,284,53

1758. BENZOIC ACID, BENZYL
TXDS: orl-rat LD 1700 mg/Kg EXP:LD50 BESAAT 12,117,66

1759. BENZOIC ACID,o-(4-BIPHENYLYLCARBONYL)-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 4,107,52

1760. BENZOIC ACID, p-tert-BUTYL
CAS: 1320167 MOLFM: O2 C11 H14
SYN: TBBA ¤ TERTIARY BUTYL ¤
TXDS: orl-rat LD 35 mg/Kg EXP:LD50 FCTXAV 3,289,65

1761. BENZOIC ACID, p-(CHLOROMERCURI)
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 CURL** -,24,62

1762. BENZOIC ACID, o-CHLORO-,NICKEL (II) SALT
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 4,317,52

1763. BENZOIC ACID,4-CHLORO-3-NITRO
TXDS: orl-brd LD 75 mg/Kg EXP:LD50 TXAPA9 21,315,72

1764. BENZOIC ACID, DIBUTYLAMINOPROPYL-p-FLUORO
TXDS: scu-mus LD 2250 mg/Kg EXP:LD50 JPETAB 71,59,41

1765. BENZOIC ACID,2,3-DICHLORO
TXDS: scu-mus LD 900 mg/Kg EXP:LD50 BCPCA6 13,1538,64

1766. BENZOIC ACID,2,4-DICHLORO
TXDS: scu-mus LD 1200 mg/Kg EXP:LD50 BCPCA6 13,1538,64

1767. BENZOIC ACID,2,5-DICHLORO
TXDS: scu-mus LD 1200 mg/Kg EXP:LD50 BCPCA6 13,1538,64

1768. BENZOIC ACID,2,6-DICHLORO
TXDS: scu-mus LD 1500 mg/Kg EXP:LD50 BCPCA6 13,1538,64

1769. BENZOIC ACID,3,4-DICHLORO
TXDS: scu-mus LD 400 mg/Kg EXP:LD50 BCPCA6 13,1538,64

1770. BENZOIC ACID,3,5-DICHLORO
TXDS: scu-mus LD 250 mg/Kg EXP:LD50 BCPCA6 13,1538,64

1771. BENZOIC ACID,3,6-DICHLORO-2-METHOXY- MW: 221.0
SYN: DICAMBA ¤
TXDS: orl-rat LD 1040 mg/Kg EXP:LD50 RREVAH 10,97,65

1772. BENZOIC ACID,2,5-DICHLORO-3-NITRO- MW: 236.0
SYN: DINOBEN ¤
TXDS: orl-rat LD 3500 mg/Kg EXP:LD50 RREVAH 10,97,65

1773. BENZOIC ACID, DIESTER WITH DIETHYLENE GLYCOL see: DIETHYLENE GLYCOL DIBENZOATE

1774. BENZOIC ACID, DIETHYLAMINO-3-ETHOXY-4-HYDROXY
TXDS: ipr-mus LD 32.3 mg/Kg EXP:LD50 JPETAB 128,176,60

1775. BENZOIC ACID, o-(2,4-DINITROPHENOXY)
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 CBCCT* 9,339,57

1776. BENZOIC ACID, DIPROPYLAMINOETHYL-p-FLUORO
TXDS: scu-mus LD 2500 mg/Kg EXP:LD50 JPETAB 71,59,41

1777. BENZOIC ACID,DIPROPYLAMINOPROPYL-p-FLUORO
TXDS: scu-mus LD 1850 mg/Kg EXP:LD50 JPETAB 71,59,41

1778. BENZOIC ACID,o,o'-DITHIODI
TXDS: ipr-rat LD 125 mg/Kg EXP:APR CBCCT* 1,105,49

1779. BENZOIC ACID,GLYCIDYL ESTER
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 24,305,63

1780. BENZOIC ACID,HYDRAZIDE
TXDS: ipr-mus LD 122 mg/Kg EXP:LD50 JPETAB 122,110,58

1781. BENZOIC ACID,m-HYDROXY
TXDS: ipr-gpg LD 2800 mg/Kg EXP:LD50 LIMEA* -,1838,-

1782. BENZOIC ACID,p-HYDROXY
CAS: 99967 MOLFM: O3 C7 H6
TXDS: orl-rat LD 3200 mg/Kg EXP:LD50 LIMEA* -,1838,-

1783. BENZOIC ACID,2-HYDROXY-MERCURI-3-NITRO,1,2-CYCLIC ANHYDRIDE
TXDS: ipr-mus LD 31.3 mg/Kg EXP:APR CBCCT* 5,284,53

1784. BENZOIC ACID,p-HYDROXY-, METHYL ESTER
TXDS: orl-dog LD 3000 mg/Kg EXP:LD50 14CYAT -,1897,-

1785. BENZOIC ACID,p-HYDROXY-,PROPYL ESTER
TXDS: orl-dog LD 6000 mg/Kg EXP:LD50 14CYAT -,1897,-

1786. BENZOIC ACID p-HYDROXY-,n-PROPYL ESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** 38,63,61

1787. BENZOIC ACID,o-IODO-SALT
CAS: 88675 MOLFM: O2 I C7 H5
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,24,62

1788. BENZOIC ACID,ISOPROPYL ESTER
CAS: 939480
SYN: ISOPROPYL BENZOATE □
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AMIHBC 4,119,51

1789. BENZOIC ACID, o-MERCAPTO
CAS: 147933 MOLFM: O2 S C7 H6
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,97,56

1790. BENZOIC ACID,o-MERCAPTO-,METHYL ESTER
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,11,62

1791. BENZOIC ACID,2-METHOXY-3,5,6-TRICHLORO- MW: 255.5
SYN: TRICAMBA □
TXDS: orl-rat LD 970 mg/KG EXP:LD50 RREVAH 10,97,65

1792. BENZOIC ACID,METHYL ESTER
CAS: 93583 MOLFM: O2 C17 H12
TXDS: orl-rat LD 3430 mg/Kg EXP:LD50 AMIHBC 10,61,54
orl-rat LD 3430 mg/Kg EXP:LD50 AIHOAX 10,61,54

1793. BENZOIC ACID,O-(METHYLSELENO)-,SODIUM SALT
TXDS: ipr-mus LD 644 mg/Kg EXP:LD50 COREAF 268,2807,69

1794. BENZOIC ACID,O-(METHYLTELLURO)-SODIUM SALT
TXDS: ipr-mus LD 382 mg/Kg EXP:LD50 COREAF 268,2807,69

1795. BENZOIC ACID,m-NITRO
CAS: 121926 MOLFM: N O4 C7 H5
TXDS: orl-rat LD 1820 mg/Kg EXP:LD50 HTOX**
ipr-rat LD 110 mg/Kg EXP:LD50 BCPCA6 12,833,63

1796. p-BENZOIC ACID MUSTARD, SODIUM
TXDS: ipr-rat LD 110 mg/Kg EXP:LD50 BCPCA6

1797. BENZOIC ACID,p-NITRO
SYN: 1-CARBOXY-4-NITROBENZENE ¤ 4-NITROBENZOIC ACID ¤ NITRODRACYLIC ACID ¤ 4-NITRODRACYLIC ACID ¤
TXDS: orl-rat LD 1960 mg/Kg EXP:LD50 CRSBAW 160,1097,66

1798. BENZOIC ACID, 4-NITRO-, CYCLOHEXYLIDENE HYDRAZIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 CBCCT* 9,340,57

1799. BENZOIC ACID,p-NITRO-,CYCLOPENTYLIDENEHYDRAZIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CBCCT* 9,340,57

1800. BENZOIC ACID,p-NITRO,ETHYL ESTER
CAS: 99774 MOLFM: N O4 C9 H9
SYN: ETHYL NITROBENZOATE, ¤ ETHYL p-NITROBENZOATE ¤
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** 37,102,60

1801. BENZOIC ACID,p-NITRO-,METHYL ESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 38,63,61

1802. BENZOIC ACID,o-SULFAMOYL,ISOPROPYL ESTER
CAS: 14065419 MOLFM: N O4 S C10 H13
WLN: ZSWR BVOY
SYN: ISOPROPYL ESTER ¤
TXDS: orl-mus LD 1690 mg/Kg EXP:LD50 AIPTAK 168,220,67

1803. BENZOIC ACID,p-alpha TOLUENE SULFONAMIDO
CAS: 536958 MOLFM: N O4 S C14 H13
TXDS: orl-mus LD 2450 mg/Kg EXP:LD50 JPETAB 91,263,47

1804. BENZOIC ACID, TRICHLORO-
CAS: 1319853 MOLFM: O2 C13 C7 H3
TXDS: orl-rat LD 1644 mg/Kg EXP:LD50 PCOC** -,1164,-

1805. BENZOIC ACID,2,3,4-TRICHLORO
TXDS: scu-rat LD 300 mg/Kg EXP:LD50 BCPCA6 13,1538,64

1806. BENZOIC ACID,2,3,5-TRICHLORO
TXDS: scu-mus LD 300 mg/Kg EXP:LD50 BCPCA6 13,1538,64

1808. BENZOIC ACID,2,3,6-TRICHLORO
SYN: 2,3,6-TBA ¤
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 WRPCA2 4,36,65
orl-rat LD 750 mg/Kg EXP:LD50 PCOC** -,1162,-
orl-rat LD 705 mg/Kg EXP:LD50 RREVAH 10,97,65

1810. BENZOIC ACID,2,4,5-TRICHLORO
TXDS: scu-mus LD 300 mg/Kg EXP:LD50 BCPCA6 13,1538,64

1811. BENZOIC ACID,2,4,6-TRICHLORO
TXDS: scu-mus LD 1200 mg/Kg EXP:LD50 BCPCA6 13,1538,64

1812. BENZOIC ACID,3,4,5-TRICHLORO
TXDS: scu-mus LD 250 mg/Kg EXP:LD50 BCPCA6 13,1538,64

1813. BENZOIC ACID,m-TRIFLOUROMETHYL-THALLIUM SALT
TXDS: ihl-mus LC 1000 mg/M EXP:APR NDRC** -,11,43

1814. BENZOIC ACID,2,4,6-TRIHYDROXY
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 1,44,49

1815. BENZOIC ACID,2,3,5-TRIIODO
CAS: 88824 MOLFM: O2 I3 C7 H3
SYN: TIB ¤ TIBA ¤
TXDS: ipr-mus LD 1024 mg/Kg EXP:APR CBCCT* 2,56,50

1816. BENZOIC ACID, VINYL ESTER
CAS: 769788 MOLFM: O2 C9 H8
SYN: VINYL BENZOATE ¤
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AIHOAX 10,61,54

1819. BENZOIC ALDEHYDE see: BENZALDEHYDE

1820. BENZONITRILE
CAS: 100470 MOLFM: N C7 H5
WLN: NCR
TXDS: scu-mus LD 180 mg/Kg EXP:APR HTOX**

1821. BENZONITRILE,o-CHLOROACETYL
TXDS: ipr-mus LD 10 mg/Kg EXP:LD50 CURL** -,20,62

1822. BENZONITRILE,2,6-DICHLORO
MW: 172.0
SYN: DICHLOBENIL ¤
TXDS: orl-rat LD 2710 mg/Kg EXP:LD50 RREVAH 10,97,65

1823. BENZONITRILE,2,6-DICHLORO-3-HYDROXY
TXDS: ipr-mus LD 83 mg/Kg EXP:LD50 MRLAB3 31,1026,66

1824. BENZONITRILE,2,6-DICHLORO-4-HYDROXY
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 MRLAB3 31,1026,66

1825. BENZONITRILE,3,5-DIIODO-4-HYDROXY-,LITHIUMSALT
MW: 376.9
SYN: IOXYNIL ¤
TXDS: orl-rat LD 71 mg/Kg EXP:LD50 RREVAH 10,97,65

1826. BENZONITRILE,m-NITRO
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 6,216,54

1827. BENZOPHENONE,4-AMINO
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,21,62

1828. BENZOPHENONE,4-BROMO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,20,62

1829. BENZOPHENONE,4,4-DICHLORO
CAS: 90982 MOLFM: O C12 C13 H8
SYN: DBP ¤ DCB ¤ p,p'-DICHLOROBENZOPHENONE ¤
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,21,62

1830. BENZOPHENONE,4-METHYL
CAS: 134849 MOLFM: O C14 H12
SYN: PHENYL p-TOLYL ¤
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CURL** -,21,62

1831. 12 H-BENZO(b)PHENOSELENAZINE
TXDS: ipr-rat LD 500 mg/Kg EXP:APR NCNSA6 5,24,53

1832. BENZ(a)PYRENE
CAS: 50328 MOLFM: C20 H12
SYN: 1,2-BENZOPYRENE ¤ 3,4-BENZOPYRENE ¤ 3,4-BENZOPYRENE (the ¤ 1,2-BENZPYRENE ¤ 3,4-BENZYPYRENE ¤ BP ¤
TXDS: ipr-mus TD 1000 mg/Kg TFX:MUT NATUAS 219,38

1833. 1,2 H-BENZOPYRON-3-CARBOXYLIC ACID,6-METHYL-2-OXO
TXDS: orl-rat LD 75 mg/Kg EXP:APR NCNSA6 5,30,53

1834. 2H-BENZO(alpha)QUINOLIZINE-3-CARBOXIMIDE,N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2-
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

1835. BENZO(b)QUINOLINE see: ACRIDINE

1836. p-BENZOQUINONE
CAS: 106514 MOLFM: O2 C6 H4
WLN: L6V DVJ
TXDS: ipr-mus LD 5 mg/Kg EXP:LD50 CURL** 48,-,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1837. 4-BENZOQUINONE N'-BENZOYLHYDRAZONE OXIME
SYN: BENQUINOX ¤ CEREDON ¤
TXDS: orl-rat LD 100 mg/Kg EXP:LD50 WRPCA2 9,119,70

1838. p-BENZOQUINONE,2,5-BIS(PHENYL THIO)
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,22,62

1839. p-BENZOQUINONE DIOXIME
TXDS: orl-rat LD 1580 mg/Kg EXP:LD50 HYSAAV 29,17,64

1840. p-BENZOQUINONE,(p-ETHOXYPHENYL)
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — CBCCT* 6,216,54

1841. p-BENZOQUINONE, PHENYL
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR — CBCCT* 6,216,54

1842. BENZOTHIAZOLE
CAS: 95169 MOLFM: N S C7 H5
SYN: BENZOSULFONAZOLE ¤ 1-THIA-3-AZAINDENE ¤
TXDS: ivn-mus LD 100 mg/Kg EXP:LD50 — 14VXA4

1843. BENZOTHIAZOLE,2-AMINO
CAS: 136958 MOLFM: N2 S C7 H6
SYN: 2-AMINOBENZIHIAZOLE ¤
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** 3,83,62

1844. BENZOTHIAZOLE,2-CARBETHOXYMETHYLTHIO
TXDS: ipr-rat LD 200 mg/Kg EXP:LD50 — CURL** -,85,62

1845. BENZOTHIAZOLE,2-CHLORO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** 11,84,62

1846. BENZOTHIAZOLE,5-CHLORO-2-METHYL
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 — CURL** -,85,62

1847. BENZOTHIAZOLE, 4,6-DICHLORO-7-(beta-DIETHYLAMINOETHYL)-AMINO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,85,62

1848. BENZOTHIAZOLE,2-DIMETHYL DITHIOCARBAMYL
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,39,69

1849. BENZOTHIAZOLE,2-HYDRAZINO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** 6,84,62

1850. BENZOTHIAZOLE,2-(2-HYDROXYETHYL-MERCAPTO)
TXDS: orl-mus LD 1017 mg/Kg EXP:LD50 — TXAPA9 14,221,69

1851. BENZOTHIAZOLE,2-MERCAPTO
MOLFM: N S2 C7 H5
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 — TXAPA9 14,221,69

1852. BENZOTHIAZOLE,2-MERCAPTO-6-AMINO
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 — CURL** -,85,62

1853. BENZOTHIAZOLE,MERCAPTO-2-METHYL
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,85,62

1854. BENZOTHIAZOLE,2-MERCAPTO-6-NITRO
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 — CURL** -,85,62

1855. BENZOTHIAZOLE,2-METHYL
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 — CURL** -,85,62
ivn-mus LD 105 mg/Kg EXP:LD50 — HTOX**

1856. BENZOTHIAZOLE,2-(4-MORPHOLINYL-THIO)
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,40,62

1857. 2-BENZOTHIAZOLESULFENAMIDE,N-CYCLOHEXYL
CAS: 95330 MOLFM: N2 S2 C13 H16
TXDS: orl-rbt LD 4000 mg/Kg EXP:LD50 — GPTZAB 6,28,62

1858. 2-BENZOTHIAZOLETHIOL (2-MERCAPTOBENZOTHIAZOLE)
CAS: 1321080 MOLFM: N S2 C7 H5
SYN: MERCAPTOBENZOTHIAZOLE ¤
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD277-689

1859. 2(3H)-BENZOTHIAZOLETHIONE,3-ANILINO-METHYL,
CAS: 120752
TXDS: ipr-mus LD 512 mg/Kg EXP:APR — CBCCT* 2,187,50

1860. 4-BENZOTHIENYLMETHYLCARBAMATE
TXDS: orl-rat LD 70 mg/Kg EXP:LD50 — TXAPA9 11,546,67

1861. BENZO(b)THIEN-4-YL METHYLCARBAMATE
SYN: MOBAM ¤
TXDS: orl-rat LD 115 mg/Kg EXP:LD50 — TXAPA9 14,515,69

1862. 1H-BENZOTRIAZOLE
CAS: 95147 MOLFM: N3 C6 H5
SYN: 1,2-Aminoazophenylene ¤ Azimidobenzene ¤ Aziminobenzene ¤ Benzene azimide ¤ 1,2,3-Benzotriazole ¤ Benztriazole ¤ 2,3-Diazaindole ¤ 1,2,3-Triazaindene ¤

TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 CNCRA6 30,9,63

1863. BENZOTRIFLUORIDE
CAS: 98088 MOLFM: F3 C7 H5
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1864. 3,1-BENZOXATHIAN-4-ONE,2-METHYL
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 1,106,49

1865. BENZOXAZOLE
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,81,62

1866. BENZOXAZOLE,2-METHYL
TXDS: ipr-mus LD 400 mg/Kg EXP:LD50 CURL** -,81,62

1867. BENZOXAZOLINONE
TXDS: ipr-mus LD 400 mg/Kg EXP:LD50 CURL** -,81,62

1868. 2-BENZOXAZOLINONE,5-CHLORO
CAS: 95250 MOLFM: N O2 Cl C7 H4
SYN: 5-Chlorbenzoxazolin-2-on ¤ 5-Chlorobenzoxazolidone
5-Chloro-2-benzoxazolinone ¤ 5-Chlorobenzoxazol-2-one ¤ Chloroxazone
Chlorzoxazone ¤ Paraflex ¤ Solaxin ¤
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,81,62

1869. 1-EPHEDRIN SULFATE see: EPHEDRINE SULFATE

1870. 3-BENZOXY-6-DIMETHYLAMINE-4,4-DIPHENYLHEPTANE
TXDS: scu-mus LD 500 mg/Kg EXP:LD50 HTOX**

1871. 3-BENZOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANE
TXDS: scu-mus LD 500 mg/Kg EXP:LD50 HTOX**

1872. (3-BENZOXYPHENYL) METHYLDIETHYL-AMMONIUM BROMIDE
TXDS: ivn-mus LD 9 mg/Kg EXP:LD50 HTOX**

1873. (4-BENZOXYPHENYL) TRIMETHYL-AMMONIUM BROMIDE
TXDS: ivn-mus LD 7 mg/Kg EXP:LD50 HTOX**

1874. (2-BENZOXYPHENYL) TRIMETHYL-AMMONIUM BROMIDE
TXDS: ivn-mus LD 12 mg/Kg EXP:LD50 HTOX**

1875. 1-BENZOYL-2-(ACETAMIDO-tert-BUTYL) ISOTHIOHYDANTOIN
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

1876. gamma BENZOYLAMINOBUTYRIC ACID
TXDS: ivn-rat LD 500 mg/Kg EXP:LD50 AIPTAK 145,233,63

1877. 2-BENZOYLAMINO FLUORENE
WLN: L B656 HHJ EMVR
TXDS: skn-rat TD 29 mg/Kg/36DI EXP:NEO JNCIAM 13,955,52

1878. 3-BENZOYL-1-(o-BICYCLOHEXYL)-2-THIOUREA
WLN: L B656 HHJ EMVR BVO &-NA-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1879. 3-BENZOYL-1-(p-BIPHENYL)-2-THIOUREA
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1880. BENZOYL CHLORIDE,2,4,6-TRINITRO
TXDS: ipr-rat LD 31.3 mg/Kg EXP:APR CBCCT* 6,216,54

1881. 3-BENZOYL-1-(o-CHLOROPHENYL)-2-THIOUREA
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1882. 3-BENZOYL-1-(m-CHLOROPHENYL)-2-THIOUREA
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

1883. 3-BENZOYL-1-(p-CHLOROPHENYL)-2-THIOUREA
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

1884. 3-BENZOYL-1-(2,5-DI-CHLOROPHENYL)-2-THIOUREA
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1885. 3-BENZOYL-1-(p-DIMETHYLAMINO-PHENYL)-2-THIOUREA
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1886. 3-BENZOYL-1-(o-HYDROXYPHENYL)-2-THIOUREA
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

1887. 3-BENZOYL-1-(p-HYDROXYPHENYL)-2-THIOUREA
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1888. 1-BENZOYL-4-(2-HYDROXY-3-(1,2,3,6-TETRAHYDRO-1,3-DIMETHYL-2,6-DIOXOPURIN-7-YL) PROPYL) PIPERAZINE
CAS: 19972099
TXDS: ivn-mus LD 269.4 mg/Kg EXP:LD50 YKKZAJ 89,771,69

1889. BENZOYL METHIDE see: ACETOPHENONE

1891. BENZOYL-alpha-NAPHTHYL-THIOUREA
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1892. 3-BENZOYL-1-(beta-NAPHTHYL)-2-THIOUREA
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

1893. BENZOYL PEROXIDE
CAS: 94360 MOLFM: O4 C14 H10
SYN: BENZOIC ACID, ¤ BENZOYL SUPEROXIDE ¤ DIBENZOYL PEROXIDE ¤ LUCIDOL OXYLITE ¤
TXDS: ihl-man TC 12 mg/M TFX:PUL DTLVS*
ipr-mus LD 250 mg/Kg EXP:APR DTLVS*
ihl-mus LC 700 ppm EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

1894. 3,4-BENZPHENANTHRENE
TXDS: skn-mus TD 12 mg/Kg/WI EXP:NEO PRLBA4 129,439,40

1895. 3-BENZOYL-1-(p-(PHENYL-AZO)-PHENYL)-2-THIOUREA
CAS: 50328 MOLFM: C20 H12
SYN: BAP ¤ 1,2-BENZOPYRENE ¤ 3,4-BENZOPYRENE ¤ 3,4-BENZOPYRENE (the ¤ 1, 2-BENZPYRENE ¤ 3,4-BENZPYRENE ¤ 3,4-BENZYPYRENE ¤ BP ¤
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

1896. 3,4-BENZPYRENE
CAS: 50328 MOLFM: C20 H12
WLN: L D6 B6666 2AB TJ
TXDS: skn-mus TD 7.2 mg/Kg/12WI EXP:CAR NATWAY 189,497,61

1897. 3,4-BENZPYRENE-5-ALDEHYDE
WLN: L D6 B6666 1AB TJ JVH
TXDS: imp-mus TD 200 mg/Kg EXP:CAR BAPEAG 44,545,57

1898. 3-BENZOYL-1-(o-TOLYL)-2-THIOUREA
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1899. 3-BENZOYL-1-(p-TOLYL)-2-THIOUREA
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1900. 3,4-BENZPYRENE PICRATE
CAS: 5929011 MOLFM: C20 H12 .N3 O7 C6 H3
TXDS: skn-mus TD 180 mg/Kg/WI EXP:CAR PRLBA4 117,318,35

1901. BENZQUINAMIDE HYDROCHLORIDE
TXDS: orl-rat LD 990 mg/Kg EXP:LD50 TXAPA9 18,185,71
ipr-mus LD 376 mg/Kg EXP:LD50 TXAPA9 18,185,71

1902. BENZTHIAZIDE
CAS: 91338 MOLFM: N3 O4 S3 Cl C15 H14
SYN: AQUATAG ¤ BENZOTHIAZIDE
3-((BENZYLTHIO)METHYL)-6-CHLORO-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 ¤ FOVANE ¤ NACLEX ¤ PFIZER 1393 ¤ URESE ¤
TXDS: ivn-mus LD 410 mg/Kg EXP:LD50 12VXA4

1903. BENZTROPINE
TXDS: ivn-mus LD 25 mg/Kg EXP:LD50 JMPCAS 4,215,61

1904. BENZTROPINE METHANESULFONATE
CAS: 132172 MOLFM: N O C21 H25 .O3 S C H4
TXDS: ipr-mus LD 65 mg/Kg EXP:LD50 AIPTAK 144,555,63

1905. BENZYDAMINE HYDROCHLORIDE
CAS: 132694 MOLFM: N3 O C19 H23 .Cl H
TXDS: orl-rat LD 1050 mg/Kg EXP:LD50 TXAPA9 10,148,67

1906. BENZYDRYL-1-PIPERONYL PIPERAZINE
TXDS: ivn-mus LD 41.2 mg/Kg EXP:LD50 — AIPTAK 151,313,64

1907. 3-BENZYL ACETAMIDEMETHYL HARMANE
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 — AIPTAK 149,164,64

1908. BENZYL ACETATE see: ACETIC ACID, BENZYL ESTER

1910. BENZYL ALCOHOL
CAS: 100516 MOLFM: O C7 H8
TXDS: ihl-rat LC 2000 ppm EXP:APR — JIHTAB 31,343,49
orl-rat LD 1600 mg/Kg EXP:LD50 — 14CYAT -,1474,-

1911. BENZYL ALCOHOL,m-AMINO-alpha-METHYL
CAS: 2454377 MOLFM: N O C8 H11
WLN: ZR CYQ
SYN: 3-AMINO-alpha-METHYLBENZYL ALCOHOL ¤
TXDS: orl-rat LD 3100 mg/Kg EXP:LD50 — AMIHBC 10,61,54

1912. BENZYL ALCOHOL,alpha-(AMINOMETHYL)-p-HYDROXY
CAS: 104143 MOLFM: N O2 C8 H11
TXDS: ivn-mus LD 75 mg/Kg EXP:LD50 — JPETAB 106,341,52

1913. BENZYL ALCOHOL,3,4-BIS(DIMETHYLCARBAMYLOXY)
TXDS: ihl-mus LD 10 mg/Kg EXP:LD50 — NDRC** -,67,44

1914. BENZYL ALCOHOL,DICHLORO-(mixed isomers)
CAS: 12041768 MOLFM: O Cl2 C7 H6
SYN: BAYER 4245 ¤ RAPIDOSEPT ¤
TXDS: orl-rat LD 0.8 mg/Kg EXP:LD50 — AIHAAP 30,470,69

1915. BENZYL ALCOHOL, HEXAHYDRO see: CYCLOHEXANEMETHANOL

1916. BENZYL ALCOHOL,p-HYDROXY-alpha-(ISOPROPYLAMINOMETHYL)
TXDS: ipr-mus LD 370 mg/Kg EXP:APR — JPETAB 106,341,52

1917. BENZYL ALCOHOL,alpha-METHYL
CAS: 98851 MOLFM: O C8 H10
SYN: PHENYLMETHYLCARBINOL ¤ STYRALYL ALCOHOL ¤
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 — JIHTAB 26,269,44

1918. BENZYL ALCOHOL,alpha-(METHYLAMINOMETHYL)
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — JPETAB 106,341,52

1919. BENZYL ALCOHOL,alpha METHYL-p-NITRO,NITRATE
CAS: 10061220 MOLFM: N2 O5 C8 H8
SYN: 1-(p-NITROPHENYL) ETHYL NITRATE ¤
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 — AIHAAP 23,95,62

1920. BENZYLAMINE,N,N-BIS(2-CHLOROETHYL)
TXDS: ihl-rat LC 200 mg/M EXP:APR — NDRC** -,11,42
scu-mus LD 0.6 mg/Kg EXP:APR — NDRC** -,99,43

1921. BENZYLAMINE,N-BUTYL-alpha-METHYL
CAS: 5412646 MOLFM: N C12 H19
WLN: 4MYR
TXDS: orl-rat LD 360 mg/Kg EXP:LD50 — AIHAAP 23,95,62

1922. BENZYLAMINE,N-(2-CHLORO-ETHYL)-N-(1-METHYL-2-PHENOXYETHYL)
CAS: 59961
SYN: BENZYLYT ¤ DIBENYLINE ¤ DIBENZYLINE ¤ PBZ ¤ PHENOXYBENZAMINE PHENOXYBENZAMINE ¤ N-PHENOXYISOPROPYL-N-BENZYL-beta-CHLOROETHYLAMINE ¤
TXDS: ipr-rat LD 25 mg/Kg EXP:APR — APACAB 101222

1923. BENZYLAMINE, DIMETHYL-, HYDROCHLORIDE
CAS: 1875929 MOLFM: N C9 H13 .Cl H
WLN: 1N1&1R &GH
SYN: DIMETHYLBENZYLAMINE HYDROCHLORIDE ¤ DIMETHYLBENZYLAMMONIUM CHLORIDE ¤
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,61,62

1924. BENZYLAMINE,N-ETHYL-alpha-METHYL
CAS: 10137878 MOLFM: N C10 H15
TXDS: orl-rat LD 360 mg/Kg EXP:LD50 — AIHAAP 23,95,62

1925. BENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 — CURL** -,61,62

1926. BENZYLAMINE,p-METHOXY-N-METHYL-,HYDROBROMIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR — CBCCT* 3,51,51

1927. BENZYLAMINE,alpha-METHYL
CAS: 98840 MOLFM: N C8 H11
SYN: alpha-PHENYLETHYLAMINE □
TXDS: orl-rat LD 940 mg/Kg EXP:LD50 — AMIHBC 4,119,51

1928. BENZYLAMINE, N-METHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 — CURL** -,61,62

1929. BENZYLAMINE, 2-METHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,61,62

1930. BENZYLAMINE, N-METHYL-N-PROPAGYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 — CURL** -,62,62

1931. BENZYLAMINE,N,N,alpha-TRIMETHYL
TXDS: orl-rat LD 420 mg/Kg EXP:LD50 — AMIHBC 10,61,54

1932. 2-BENZYLAMINO FLUORENE
WLN: L B656 HHJ EM1R
TXDS: skn-rat TD 28.8 mg/Kg/I EXP:NEO — JNCIAM 13,955,52

1933. BENZYL AZIDE
TXDS: ipr-rbt LD 120 mg/Kg EXP:LD50 — AIPTAK 108,473,56

1934. BENZYL BENZAZEPINE
TXDS: ipr-mus LD 165 mg/Kg EXP:LD50 — HTOX**

1935. BENZYL BENZOATE
CAS: 120514 MOLFM: O2 C14 H12
TXDS: orl-rat LD 1700 mg/Kg EXP:LD50 — 12VXA4

1936. N-BENZYL N'-BENZOYLPIPERAZINE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD 691-490

1937. BENZYL-4-BENZYLPYRIDINIUM CHLORIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR — NTIS** AD 691-490

1938. BENZYL N(3-CARBOXYPROPYL) DITHIOCARBAMATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

1939. BENZYL CHLORIDE
CAS: 100447 MOLFM: Cl C7 H7
WLN: G1R
TXDS: ihl-man TC 16 ppm TPX:UNS — DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air — PEREAC 36,15101,71

1940. BENZYL CHLOROACETATE see: ACETIC ACID, CHLORO-BENZYL ESTER

1941. o-BENZYL-p-CHLOROPHENOL
CAS: 120321 MOLFM: O Cl C13 H11
TXDS: orl-rat LD 1700 mg/Kg EXP:LD50 — IMSUAI 39,56,70

1942. N-BENZYL-beta-CHLOROPROPIONAMIDE
CAS: 501688 MOLFM: N O Cl C10 H12
TXDS: orl-rat LD 3200 mg/Kg EXP:LD50 — JPETAB 107,403,53

1943. BENZYL CYANIDE
CAS: 140294 MOLFM: N C8 H7
TXDS: ipr-mus LD 10 mg/Kg EXP:APR — NTIS** AD277-689

1944. BENZYL CYANIDE see: ACETONITRILE, PHENYL

1945. 4-BENZYL-2,6-DIBROMO RESORCINOL
TXDS: ivn-mus LD 160 mg/Kg EXP:APR — BJPCAL 22,221,64

1946. BENZYL-2,4-DICHLOROBENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

1947. BENZYL-3,4-DICHLOROBENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

1948. 3-BENZYL-2,3-DIHYDRO-2,2-DIMETHYL-4(1H)-QUINAZOLINETHIONE
TXDS: ipr-mus LD 450 mg/Kg EXP:APR — NTIS** AD 691-490

1949. 2-(BENZYL(2-DIMETHYLAMINO ETHYL)AMINO) PYRIMIDINE
CAS: 531088 MOLFM: N4 C15 H2 O
TXDS: ipr-mus LD 61 mg/Kg EXP:LD50 — 12VXA4

1950. 4-BENZYL-1-(6-DIMETHYLAMINOHEXYL) PYRIDINIUM BROMIDEMETHOBROMIDE
TXDS: ivn-mus LD 7.5 mg/Kg EXP:LD50 BCPCA6 2,233,59

1951. BENZYL-1-(3-DIMETHYLAMINOPROPYL) PYRIDINIUM BROMIDEMETHOBROMIDE
TXDS: ivn-mus LD 40 mg/Kg EXP:LD50 BCPCA6 2,233,59

1952. 1-BENZYL-2,3-DIMETHYLGUANIDINE see: N-BENZYL-N',N"-DIMETHYLGUANIDINE

1953. N-BENZYL-N',N"-DIMETHYLGUANIDINE
CAS: 55732 MOLFM: N3 C10 H15
SYN: 1-BENZYL-2,3-DIMETHYLGUANIDINE □ BETHANIDINE □
TXDS: orl-mus LD 520 mg/Kg EXP:LD50 BJPCAL 20,36,63

1954. BENZYL ETHANOATE see: ACETIC ACID, BENZYL ESTER

1955. BENZYLHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

1956. o-BENZYLHYDROXYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

1957. 2-BENZYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD 524 mg/Kg EXP:LD50 NDRC** -,9,43

1958. 5-BENZYLIDENE-3-BENZYLIDENEAMINORHODANINE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

1959. 18-BENZYLIDENE-17-HYDROXY-YOHIMBANE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

1960. 5-BENZYLIDENE-2-PHENYLIMINO-4-THIAZOLIDINONE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

1961. 5-BENZYLIDENERHODANINE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

1962. 5-BENZYLIDENE-3-SALICYLIDENEAMINORHODANINE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

1963. N,N'-BENZYLIDENEBISACETAMIDE
TXDS: ipr-mus LD 78.13 mg/Kg EXP:APR CBCCT* 2,55,50

1964. BENZYLIDENIMINE,DICHLORO-
TXDS: ihl-mus LD 0.25 mg/Kg EXP:APR NDRC** -,9,43

1965. N-BENZYL-N'-ISOPROPYLHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

1966. 2-BENZYLISOTHIOURONIUM CHLORIDE
MOLFM: N2 S C8 H10 .Cl H
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

1967. S-BENZYLISOTHIOURONIUM PANTOTHENATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1968. BENZYLMALONIC ACID
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

1969. BENZYL MERCAPTAN
CAS: 100538 MOLFM: S C7 H8
TXDS: skn-mus TD 3mg/Kg/I EXP:NEO AJCAA7 15,2149,31

1970. (alpha-(METHYLMERCAPTO)-4-PYRIDYLMETHYLENE) HYDRAZINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

1971. 2-(BENZYLMETHYLAMINO)-7-CHLORO-5-PHENYL-3H-1,4-BENZODIAZEPINE-4-OXIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD 691-490

1972. beta-BENZYLMETHYLAMINO PROPIOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

1973. BENZYL MONOCHLORACETATE see: ACETIC ACID, CHLORO-BENZYL ESTER

1974. BENZYL NITRILE
CAS: 140294 MOLFM: N C8 H7
TXDS: scu-mus LD 32 mg/Kg EXP:APR HTOX**

1975. BENZYL NITRILE see: ACETONITRILE, PHENYL

1976. BENZYLOCTYLAMINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

1977. BENZYLOCTYLMETHYLAMINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD 691-490

1978. alpha-BENZYL-alpha-PHENYLHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — NTIS** AD277-689

1979. 4-BENZL RESORCINOL
TXDS: ivn-mus LD 73 mg/Kg EXP:APR — BJPCAL 22,221,64

1980. p-(BENZYLSULFONAMIDO) BENZOIC ACID
CAS: 536958 MOLFM: N O4 S C14 H13
TXDS: orl-mus LD 2500 mg/Kg EXP:LD50 — 12VXA4

1981. BENZYL SULFOXIDE
TXDS: ipr-mus LD 600 mg/Kg EXP:LD50 — IJRBA3 3,41,61

1982. 5-BENZYL 1,3,4,5-TETRAHYDRO-2-METHYL-2H-PYRIDO(4,3-b)INDOLE — see: MEBHYDROXIDE

1983. N-(2-(3-BENZYLTHIAZOLIDYLIDENE))-ANILINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

1984. beta-(BENZYLTHIO) ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

1985. 4-(2-(BENZYLTHIO) ETHYL) PYRIDINE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

1986. BEPARON see: AMMONIUM COMPOUNDS,SUBSTITUTED--TETRAETHYL---BROMIDE

1987. BERBAMINE
TXDS: ipr-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,26,53

1988. d-BERBENOL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — CBCCT* 7,794,55

1989. BERTRANDITE see: BERYL see also BERYLLIUM

1990. BERYL see also BERYLLIUM
CAS: 1302529 MOLFM: 3Be O .Al2 O3 .6Si O2
SYN: BERYLLIUM ALUMINOSILICATE ¤ BERYLLIUM ALUMINUM ¤ BERTRANDITE ¤
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM — NIOSH* TR- 3-72

1991. BERYLLIUM
CAS: 7440417 MOLFM: Be
WLN: .BE
SYN: GLUCINIUM ¤
TXDS: ihl-man TC 0.1 mg/M TFX:PUL — DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM — NIOSH* TR-03-72
OCCUPATIONAL EXPOSURE TO BERYLLIUM — NIOSH* TR-03-72

1992. BERYLLIUM ACETATE
CAS: 543817 MOLFM: O2 C2 H4 .1/2Be
TXDS: ipr-rat LD 317 mg/Kg EXP:LD50 — URQB** -,39,49
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36, 15101, 71
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM — NIOSH* TR-03-72

1993. BERYLLIUM CARBONATE
TXDS: ipr-gpg LD 150 mg/Kg EXP:LD50 — HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36, 15101, 71
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM — NIOSH* TR-03-72

1994. BERYLLIUM CHLORIDE
CAS: 7787475 MOLFM: Be Cl2
TXDS: orl-rat LD 86 mg/Kg EXP:LD50 — HYSAAV 30,169,65
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36, 15101, 71
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM — NIOSH* TR-03-72

1995. BERYLLIUM FLUORIDE
CAS: 7787497 MOLFM: Be F2
WLN: .BE..F2
TXDS: orl-rat LD 98 mg/Kg EXP:LD50 — URQR** -,73,51
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM — NIOSH* TR-03-72

1996. BERYLLIUM HYDROXIDE
CAS: 1304490 MOLFM: O2 Be H2
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM — NIOSH* TR-03-72

1997. BERYLLIUM LACTATE
TXDS: ivn-rat LD 0.53 mg/Kg EXP:LD50 — BJEPA5 30,375,49

1998. BERYLLIUM NITRATE
CAS: 7787555 MOLFM: N O3 H .3/20 H2 .1/2Be
SYN: BERYLLIUM NITRATE ¤
TXDS: ipr-rat LD 501 mg/Kg EXP:LD50 — URQR** -,60,48
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36, 15101, 71
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM — NIOSH* TR-03-72

1999. BERYLLIUM OXIDE
CAS: 1304569 MOLFM: O Be — MW: 25
WLN: .BE..O
TXDS: itr-rat TD 54 mg/Kg/WI EXP:CAR — AEHLAU 19,108,59
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM — NIOSH* TR 03 72

2000. BERYLLIUM OXYFLUORIDE
TXDS: orl-rat LD 146 mg/Kg EXP:LD50 — URQR** -,73,51
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36, 15101, 71
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM — NIOSH* TR-03-72

2001. BERYLLIUM SILICATE
CAS: 13598000 MOLFM: O4 Si H4 .2Be
WLN: BE2 SI-Q4
SYN: PHENAKITE ¤
TXDS: inv-rbt TD 500 mg/Kg EXP:CAR — AICCA6 7,171,50

2002. BERYLLIUM SILICATE see: SILICIC ACID,BERYLLIUM ZINC SALT

2003. BERYLLIUM SULFATE
TXDS: orl-rat LD 82 mg/Kg EXP:LD50 — HYSAAV 30,169,65
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM — NIOSH* TR-03-72

2004. BETAETHYLHEXYL ACETATE see: ACETIC ACID,2-ETHYLHEXYL ESTER

2005. BETAINE HYDRAZIDE HYDROCHLORIDE see: AMMONIUM COMPOUNDS,SUBSTITUTED-(CARBOXYMETHYL)TRIMETHYL---CHLORIDE,HYDRAZIDE

2006. BETASAN see: S-(O,O-DIISOPROPYL PHOSPHORODITHIOATE) ESTER OF N-(2 MERCAPTOETHYL)BENZENESULFONAMIDE

2007. BETHANIDINE see: N-BENZYL-N',N"-DIMETHYLGUANIDINE

2008. BHC see: BENZENE HEXACHLORIDE gamma

2009. BIBENZYL
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR — CUBL** 38,67,61

2010. BICUCULLINE
CAS: 485494 MOLFM: N O6 C20 H17
TXDS: ipr-mus LD 25 mg/Kg EXP:APR — NCNSA6 5,46,53

2011. BICYCLOHEPTADIENE
TXDS: ipr-rat LD 890 mg/Kg EXP:LD50 — SHELL*

2012. BICYCLOHEPTANE,DIBROMO mixed isomers
TXDS: orl-rat LD 210 mg/Kg EXP:LD50 — AIHAAP 30,470,69

2013. BICYCLO-(2.2.1)-HEPT-5-ENE,2-(4-CYCLO HEXENYL)-
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 — AIHAAP 30,470,69

2014. BICYCLO(2.2.1)-5-HEPTENE,2,3-DICARBOXIMIDE,N-AMYL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR — CBCCT* 4,227,52

2015. BICYCLO(2.2.1)-5-HEPTENE-2,3-DICARBOXIMIDE,N-2-ETHYLHEXYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 2,60,50

2016. BICYCLO(2.2.1)HEPT-5-ENE,2,3-DICARBOXYLIC ACID,DIDODECYLESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 8,482,56

2017. BICYCLO(2.2.1)HEPT-5-ENE-2,3-DICARBOXYLIC ACID,DITETRADECYLESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 8,483,56

2018. cis-BICYCLO(2.2.1)HEPTENE-2,3-DICARBOXYLIC ACID,METHYL ESTER
TXDS: orl-rat LD 1000 mg/Kg EXP:APR — JPETAB 93,26,48

2019. BICYCLO(2.2.1)HEPT-2-ENE, 5-XYLENE BISALLYL ETHER
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 — AIHAAP 30,470,69

2020. 1-(o-BICYCLOHEXYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

2021. BICYCLONONADIENE DIEPOXIDE
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 — AIHAAP 30,470,69

2022. (BICYCLOHEXYL)-1-CARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
CAS: 67925 MOLFM: N O2 C19 H35 .Cl H
TXDS: orl-mus LD 625 mg/Kg EXP:APR — HTOX**

2023. BICYLCOPENTADIENYL,DI-IRON TRICARBONYL
TXDS: orl-rat LD 2900 mg/Kg EXP:LD50 — SHELL* 14,-,61

2024. BIDISIN see: METHACHLORPHENPROP

2025. BIDRIN
CAS: 141662 MOLFM: N O5 P C8 H16
TXDS: orl-rat LD 16 mg/Kg EXP:LD50 — TXAPA9 14,515,69

2026. BIETHYLENE see: 1,3-BUTADIENE

2027. BIGUANIDE, 1-p-AMINOPHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,59,62

2028. BIGUANIDE,1-PHENETHYL-
CAS: 114863 MOLFM: N5 C10 H15
WLN: MUYZMYUM&M2R
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,34,63

2029. BIGUANIDE,PHENYL see: BIGUANIDE,1-PHENYL

2030. BIGUANIDE,1-PHENYL
CAS: 102023 MOLFM: N5 C8 H11
SYN: BIGUANIDE,PHENYL ¤ PHENYLBIGUANIDE ¤ 1-PHENYLBIGUANIDE ¤ PHENYLDIGUANIDE ¤ N-PHENYL-N'-GUANYLGUANIDINE ¤
TXDS: ipr-mus LD 128 mg/Kg EXP:APR — CBCCT* 2,133,50

2031. BIGUANIDINE,1,1-DIMETHYL
CAS: 657249 MOLFM: N5 C4 H11
TXDS: scu-mus LD 230 mg/Kg EXP:LD50 — AITDAQ 2,1,54

2032. BILINEURINE see: beta-AMANITINE

2034. BIPERIDEN
CAS: 514658 MOLFM: N O C21 H29
TXDS: orl-mus LD 545 mg/Kg EXP:LD50 — 12VXA4

2035. BIPC see: CARBANILIC ACID,m-CHLORO,3-BUTYNYL ESTER

2036. BIPHENOL
TXDS: orl-rat LD 785 mg/Kg EXP:LD50 — MONS** -,-,59

2037. p,p'-BIPHENOL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — CURL** -,7,62

2038. o,o-BIPHENOL,3,3'-DICHLORO-5,5'-DINITRO-
TXDS: orl-brd LD 13 mg/Kg EXP:LD50 — TXAPA9 21,315,72
orl-rat LD 10 mg/Kg EXP:LD50 — TXAPA9 21,315,72

2039. p,p'-BIPHENOL, 2,2'-DIPROPYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — NTIS** AD691-490

2040. BIPHENYL
CAS: 92524 MOLFM: C12 H10
WLN: RR
SYN: DIPHENYL ¤ PHENYLBENZENE ¤ PHPH ¤
TXDS: orl-rat LD 2180 mg/Kg EXP:LD50 — HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

2041. beta-ETHANOLAMINE see: 2-AMINOETHANOL

2042. N-4-BIPHENYLACETAMIDE
WLN: 1VMR DR
TXDS: orl-rat TD 5800 mg/Kg/52W EXP:CAR — JNCIAM 18,101,57

2043. p-BIPHENYLAMINE see: 4-BIPHENYLAMINE

2044. BIPHENYLAMINE see: 4-BIPHENYLAMINE

2045. 4-BIPHENYLAMINE
CAS: 92671 MOLFM: N C12 H11
WLN: ZR DR
SYN: p-AMINOBIPHENYL ¤ 4-AMINOBIPHENYL ¤ p-AMINODIPHENYL ¤ BIPHENYLAMINE ¤ p-PHENYLANILINE ¤ XENYLAMINE ¤ XENYLAMINE ¤
TXDS: orl-dog TD 13.06 gm/kg/46M EXP:CAR NEOLA4 15,3,68
ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 6,54,54

2046. o-BIPHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2047. BIPHENYL,2-ARSENOSO
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,13,53

2048. 2-BIPHENYLARSONIC ACID
TXDS: orl-rat LD 15 mg/Kg EXP:APR NCNSA6 5,13,53

2049. 2-BIPHENYL ARSONIC ACID,DISODIUM SALT
TXDS: orl-rat LD 20 mg/Kg EXP:APR NCNSA6 5,13,53

2050. 2-BIPHENYLARSONIC ACID,MONOSODIUM SALT
TXDS: orl-rat LD 15 mg/Kg EXP:APR NCNSA6 5,13,53

2051. BIPHENYL,p,p'-BIS-(alpha THIOL CARBAMYL-ACETAMIDO)-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,38,62

2052. BIPHENYL,3-BROMO
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,217,54

2053. 3-BIPHENYL CARBOXYLIC ACID
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 7,389,55

2054. 4-BIPHENYL CARBOXYLIC ACID,4'-AMINO,2-DIETHYL AMINO-ETHYLESTER
TXDS: scu-gpg LD 200 mg/Kg EXP:APR JPETAB 72,146,41

2055. BIPHENYL, CHLORINATED derivatives, 42% CHLORINE
TXDS: ihl-man TC 10 mg/M TFX:IRR DTLVS*

2056. 4,4'-BIPHENYLDICARBONITRILE
MOLFM: N2 C14 H8
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

2057. 4,4'-BIPHENYL DICARBOXYLIC ACID
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,25,62

2058. 3,3'-BIPHENYL DICARBOXYLIC ACID,6,6'-DIAMINO-,BIS(2-DIETHYLAMINOETHYL)ESTER
TXDS: scu-gpg LD 150 mg/Kg EXP:APR JPETAB 72,146,41

2059. p,p'-BIPHENYLENE-BIS-1,1'-(2-THIOUREA)
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

2060. 2,3',4,5',6-BIPHENYLPENTOL,DIHYDRATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 1,44,49

2061. BIPHENYL SELENIUM
TXDS: orl-rat LD 360 mg/Kg EXP:LD50 TXAPA9 20,89,71

2062. 4-BIPHENYLSULFONIC ACID,SODIUM SALT
TXDS: ipr-mus LD 18 mg/Kg EXP:APR CBCCT* 7,687,55

2063. 2-(4-BIPHENYLYL)BUTYRIC ACID
MOLFM: O2 C16 H16
TXDS: ipr-rat LD 348 mg/Kg EXP:LD50 12VXA4

2064. 2,2'-(4,4'-BIPHENYLYLENE)BIS(2-HYDROXY-4,4-DIMETHYLMORPHOLINIUM BROMIDE)
MOLFM: O2 C10 H12
TXDS: ipr-mus LD 0.065 mg/Kg EXP:LD50 JPETAB 127,236,59

2065. 1,1-(4,4'-BIPHENYLYLENEBIS(2-OXOETHYLENE)) BIS(3-(HYDROXYMETHYL)-PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD 0.7 mg/Kg EXP:LD50 JPETAB 127,236,59

2066. 1,1'-(4,4'-BIPHENYLYLENEBIS(2-OXOETHYLENE)) BIS(2-(HYDROXYMETHYL)-PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD 2 mg/Kg EXP:LD50 JPETAB 127,236,59

2067. 4,4'-BIPIPERIDINE,1,1'-BIS(2-CHLOROETHYL)
TXDS: ipr-mus LD 30-35 mg/Kg EXP:APR SCIEAS 153,1000,66

2068. 2,2'-BIPYRIDINE
CAS: 336187 MOLFM: N2 C10 H8
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,22,53

scu-mus TD 8000 mg/Kg/40WC EXP:NEO JNCIAM 24,109,60

2069. BIPYRIDINIUM COMPOUNDS - N-(2-BROMOETHYL)---BROMIDE
TXDS: ipr-rat LD 11 mg/Kg EXP:LD50 BCPCA6 13,969,64

2070. BIPYRIDINIUM COMPOUNDS - 1,1-DIMETHYL-4,4---DIMETHYL SULFATE
TXDS: scu-rat LD 26 mg/Kg EXP:LD50 13ZGAF 4,206,66

2071. 4,4'-BISACETOPHENONE-alpha,alpha'-DI(3-METHYLPYRIDINIUM)DIBROMIDE
TXDS: ipr-mus LD 0.07 mg/Kg EXP:LD50 JPETAB 166,225,69

2072. 9,10-BISACETOXYMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 200 mg/Kg/I EXP:CAR PRLBA4 129,439,40

2073. N,N'-BIS(2-ACETOXYETHYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2074. BIS(p-ACETOXYPHENYL-2-PYRIDYLMETHANE see: BISACODYL

2075. BISACODYL
CAS: 603509 MOLFM: N O4 C22 H19
SYN: BIS(p-ACETOXYPHENYL-2-PYRIDYLMETHANE ◻
TXDS: orl-rat LD 3000 mg/Kg EXP:APR 12VXA4

2076. 1,3'BIS-2-(AMIDINOTHIO)ETHYLUREA, DIHYDROCHLORIDE
TXDS: ipr-mus LD 225 mg/Kg EXP:APR NTIS** AD 691-490

2077. BIS(beta-AMINOETHYL)AMINE see: DIETHYLENE TRIAMINE

2078. trans-1,2-BIS(AMINOETHYL)CYCLOBUTANE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD 691-490

2079. POLY-1,4-BIS(AMINOMETHYL-CYCLOHEXANE) DITHIOOXAMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

2080. BIS-(2-AMINOPHENYL)DISULFIDE
CAS: 1141884 MOLFM: N2 S2 C12 H12
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** 4,16,62

2081. BIS-(3-AMINOPROPYL)AMINE

2082. N,N,-BIS-(3-AMINOPROPYL)METHYLAMINE

2083. 1,1-BIS-(p-ANISYL)-2-(p-GUANYLPHENYL)ETHYLENE HYDROCHLORIDE
TXDS: orl-mus LD 2300 mg/Kg EXP:APR TXAPA9 4,362,62

2084. N,N'-BIS(ARMEEN CD)-DITHIOOXAMIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

2085. N,N'-BIS(ARMEEN TD)-DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2086. 1,4-BIS (1,4-BENZODIOXAN-2-YL-METHYL) PIPERAZINE
TXDS: ivn-rbt LD 43 mg/Kg EXP:LD50 FEPRA7 12,355,53
ipr-mus LD 260 mg/Kg EXP:LD50 FEPRA7 12,355,53

2087. 1,3-BIS(2-BENZOTHIOXOLYL-MERCAPTOMETHYL) UREA
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2088. 1,2-BIS(2-BROMOETHYLTHIO)ETHANE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2089. BIS-(p-BROMOPHENYL) ETHER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR NTIS** AD277-689

2090. 2,3,4,5-BIS(delta 2-BUTALENE)-TETRAHYDROFURFURAL
CAS: 126158 MOLFM: O2 C13 H16
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 ARSIM* 20,14,66

2091. BIS(BUTENYLENE)TETRAHYDROLFURFURAL
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 PCOC** -,751,-

2092. BIS(2-(2-BUTOXYETHOXY)ETHYL)ADIPATE see: ADIPIC ACID, BIS(2-(2-ETHOXYBUTOXY)ETHYL) ESTER

2093. BIS(n-BUTYL) SEBACATE see: DIBUTYL SEBACATE

2094. N,N'-BIS(CARBETHOXYMETHYL)-DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2095. BIS(3-CARBOMETHOXY-4-HYDROXY PHENYL)-beta-TRICHLOROETHANE
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 JPETAB 99,450,50

2096. N,N'-BIS(1-CARBOXYETHYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2097. N,N'-BIS(CARBOXYMETHYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2098. BIS(CARBOXYMETHYL)ETHYLENE DITHIOCARBAMATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

2099. N,N'-BIS(5-CARBOXYPENTYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2100. 1,3-BIS-(5-CARBOXYPENTYL)-THIOUREA
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

2101. N,N'-BIS(1-CARBOXYPROPYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2102. N,N'-BIS(3-CARBOXYPROPYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2103. 1,3-BIS-(3-CARBOXYPROPYL)-THIOUREA
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2104. N,N'-BIS(o-CHLOROBENZYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

2105. N,N'-BIS(p-CHLOROBENZYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2106. BIS(2-CHLOROETHOXY)METHANE see: DI-2-CHLOROETHYL FORMAL

2107. BIS-(beta-CHLOROETHYL)AMINE
TXDS: scu-mus LD 20 mg/Kg EXP:LD50 JPETAB 91,224,47

2108. N,N-BIS(2-CHLORO ETHYL)BENZYLAMINE
TXDS: scu-mus LD 50 mg/Kg EXP:APR 12VXA4

2109. N,N'-BIS(2-CHLOROETHYL)-N-2-(CHLOROETHYLAMINO ETHYL)-ETHYLENEDIAMINE TRIHYDROCHLORIDE
TXDS: ipr-mus LD 1.9 mg/Kg EXP:LD50 JPETAB 100,398,50

2110. BIS(beta-CHLOROETHYL)CHOROAMINE
TXDS: scu-mus LD 360 mg/Kg EXP:LD50 JPETAB 91,224,47

2111. N,N'-BIS(2-CHLOROETHYL)-N,N'-DIETHYLENEDIAMINE TRIHYDROCHLORIDE
TXDS: ipr-rat LD 1.9 mg/Kg EXP:LD50 JPETAB 100,398,50

2112. BIS(beta-CHLOROETHYL)FORMAL see: DI-2-CHLOROETHYL FORMAL

2114. BIS-(beta-CHLOROETHYL)FORMAMIDE
TXDS: ivn-mus LD 300 mg/Kg EXP:LD50 JPETAB 91,224,47

2115.
SYN: BIS(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE ¤ CARYOLYSINE ¤ DICHLOREN
DI(CHLOROETHYL)METHYLAMINE HYDROCHLORIDE
DI(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE ¤ EMBICHIN ¤ EMBIKHINE ¤ ERASOL
OCHLORIDE ¤ NBA HYDROCHLORIDE ¤ MECHLORETHAMINE HYDROCHLORIDE ¤ N-
METHYL-BIS-beta-CHLORETHYL-AMINE HYDROCHLORIDE ¤ METHYLBIS(beta-CHLOROETHYL)
AMINE 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 ¤ NITROGEN MUSTARD ¤ NITROGEN MUSTARD
RIDE

2116. BIS(beta-CHLOROETHYL)NITROSOAMINE
TXDS: scu-mus LD 100 mg/Kg EXP:LD50 JPETAB 91,224,47

2117. 1,3-BIS(2-CHLOROETHYL)-1-NITROSOUREA
SYN: BCNU ¤
TXDS: orl-rat LD 30 mg/Kg EXP:APR TXAPA9 21,405,72

2118. N,N'-BIS(2-CHLOROETHYL)-1,4-PIPERAZINE HYDROCHLORIDE
TXDS: ipr-rat LD 1.1 mg/Kg EXP:LD50 JPETAB 100,398,50

2119. 2,5-BIS(CHLOROMERCURI) FURAN
TXDS: ipr-mus LD 20 mg/Kg EXP:APR — NTIS** AD277-689

2120. BIS(CHLOROMETHYL) ETHER
TXDS: skn-mus TD 11,300 mg/Kg/47WI EXP:NEO

2121. BIS (2-CHLORO)-1-METHYLETHYLETHER
TXDS: ihl-rat LC 700 ppm/5H EXP:APR — BJIMAG 27,1,70

2122. O,O-BIS(p-CHLOROPHENYL) ACETIMIDOYLPHOSPHORAMIDOTHIOATE
CAS: 4104147 MOLFM: N2 O2 P S Cl2 C14 H13
TXDS: orl-rat LD 3.7 mg/Kg EXP:LD50 — AIPTAK 169,108,67

2123. 1,1-BIS(p-CHLOROPHENYL)-2-NITROBUTANE see: DILAN

2124. 1,1-BIS(p-CHLOROPHENYL)-2-NITROPROPANE see: DILAN

2125. 1,1-BIS(4-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL

CAS: 115322
SYN: DICOFOL ¤ KELTHANE ¤
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 — TXAPA9 14,515,69
orl-rat LD 684 mg/Kg EXP:APR — PCOC** -,640,-

2126. BIS-(2-CYANOETHYL)-AMINE
CAS: 111944 MOLFM: N3 C6 H9
WLN: NC2M2CN
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,67,62

2127. N,N-BIS(CYANOETHYL) BENZENE SULFONAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

2128. BISDEHYDRODOSYNOLIC ACID METHYL ESTER
MOLFM: O3 C19 H22
WLN: L B666&&TJ EQ K2 LV01 L
TXDS: scu-gpg TD 4.68 mg/Kg/90D EXP:NEO — BSBSAS 8,142,51

2129. BISDEHYDRODOISYNOLIC ACID 7-METHYL ETHER
WLN: L B666T&&J E01 K2 LVQ L
TXDS: imp-ham TD 140 mg/Kg/90D EXP:CAR — NCINS* mon 1,1,59

2130. BIS(DIALKOXYPHOSPHINOTHIOYL) DISULFIDE
CAS: 7076213 MOLFM: O4 P2 S4 C11 H26
TXDS: orl-rat LD 350 mg/Kg EXP:LD50 — TXAPA9 14,515,69

2131. BIS- DI-(beta-CHLOROETHYL)SULFIDE PALLADOUS CHLORIDE
TXDS: orl-rat LD 50 mg/Kg EXP:APR — JPETAB 93,287,48

2132. BIS-DIDODECYLDITHIOOXAMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

2133. BIS(DIETHYLAMIDO)-PHOSPHORYL FLUORIDE
TXDS: scu-mus LD 160 mg/Kg EXP:LD50 — PAREAQ 2,636,59

2134. 2,6-BIS(DIETHYLAMINOETHOXY)-BENZOPHENONE DIETHIODIDE
TXDS: ivn-mus LD 1.47 mg/Kg EXP:LD50 — PPSOC* -,64,51

2135. 5-CYCLOHEXYLETHYL-5-(2-THIENYL) HYDANTOIN
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

2136. 2,5-BIS(3-DIETHYLAMINO PROPYLAMINO)-BENZOQUINONE-BIS-BENZYLCHLORIDE
CAS: 311091 MOLFM: N4 O2 C34 H50 .2 Cl
TXDS: orl-mus LD 140 mg/Kg EXP:LD50 — JPETAB 100,333,50

2137. BIS (DIETHYLENE GLYCOL MONOBUTYL ETHER) ADIPATE see: ADIPIC ACID, BIS(2-(2 ETHOXYBUTOXY) ETHYL) ESTER

2138. 2,6-BIS-(DIETHYLOLAMINE)-4,8-DIPIPERIDINOPYRIMIDO-(5,4-d)
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

2139. 1,2-BIS(DIFLUORAMINO) ISOBUTANE
TXDS: ipr-mus LD 99 mg/Kg EXP:LD50 — TXAPA9 14,630,69

2140. BIS(DIMETHYLAMIDO) FLUOROPHOSPHATE
CAS: 115264 MOLFM: N2 O P F C4 H12
TXDS: orl-rat LD 7.5 mg/Kg EXP:LD50 — JPETAB 112,231,54

2141. BIS(DIMETHYLAMIDO)-PHOSPHORYL FLUORIDE
TXDS: ipr-mus LD 1.2 mg/Kg EXP:LD50 PAREAQ 2,636,59

2142. 1,4-BIS(DIMETHYLAIMINE) 2-(PHENYLTHIO)-2-BUTENE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2143. N,N'-BIS(2-DIMETHYLAMINOETHYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2144. BIS(DIMETHYLAMINO)PHOSPHONOUS ANHYDRIDE
CAS: 152169 MOLFM: N4 O3 P2 C8 H24
TXDS: orl-rat LD 8 mg/Kg EXP:LD50 PCOC** -,831,-

2145. N,N'-BIS(3-DIMETHYLAMINOPROPYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2146. BIS (DIMETHYLDITHIOCARBAMATO) ZINC
TXDS: orl-mus LD 1400 mg/Kg EXP:LD50 HTOX**

2147. N,N'-BIS(1,4-DIMETHYLPENTYL)-p-PHENYLENEDIAMINE
TXDS: orl-rat LD 800 mg/Kg EXP:APR KODAK* -,-,71

2148. BIS(DIMETHYLTHIOCARBAMYL) DISULFIDE (THIURAM)
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2149. N,N'-BIS(4,7-DIOXO-9-HYDROXY-1-NONYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2150. N,N'-BIS(p-DODECYLBENZYL)-DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2151. N,N'-BIS(DODECYLOXYCARBONYL-METHYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2152. BIS(2,3-EPOXYCYCLO PENTYL) ETHER
TXDS: orl-rat LD 2140 mg/Kg EXP:APR AIHAAP 23,95,62

2153. 2,3-BIS(2,3-EPOXY-PROPOXYL)-1,4-DIOXANE
TXDS: orl-rat LD 1070 mg/Kg EXP:APR AIHAAP 23,95,62

2154. 1,4-BIS-(2,3-ETHOXYPROPYL)-PIPERAZINE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD277-689

2155. 2,6-BIS(ETHYLAMINO)-4-AMINO-s-TRIAPINE
TXDS: ipr-rat LD 0.7 mg/Kg EXP:LD50 JPETAB 100,398,50

2156. 1,6-BIS(3,3-ETHYLENEIMIDOUREIDO)HEXANE
TXDS: ipr-rat LD 1.5 mg/Kg EXP:LD50 JPETAB 100,398,50

2157. 2,3-BIS(3,3-ETHYLENE IMINOUREIDO)TOLUENE
TXDS: ipr-rat LD 11 mg/Kg EXP:LD50 JPETAB 100,398,50

2158. BIS (2-ETHYLHEXYL) AMINE
TXDS: orl-rat LD 1640 mg/Kg EXP:LD50 AEHLAU 1,343,60

2159. N,N'-BIS(2-(N-ETHYL-m-TOLUIDINE)-ETHYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2160. 1,10-BIS(9-FLUORENYLDIETHYL-AMMONIUM)DECANE BROMIDE
TXDS: ivn-mus LD 0.75 mg/Kg EXP:LD50 PSEBAA 85,603,54

2161. 1,6-BIS(9-FLUORENYLDIETHYL-AMMONIUM)HEXANE BROMIDE
TXDS: ivn-mus LD 0.11 mg/Kg EXP:LD50 PSEBAA 85,603,54

2162. 1,6-BIS(9 FLUORENYLDIMETHYL-AMMONIUM)HEXANE BROMIDE
TXDS: orl-mus LD 280 mg/Kg EXP:LD50 PSEBAA 85,603,54

2163. 3,6-BIS-(2-GUANYLTHIOETHYL)-2,5-DIKETOPIPERAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2164. N,N-BIS(2-GUANYLTHIOETHYL)METHYLAMINE TRIHYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2165. N,N'-BIS(3-HEXYLUNDECYL)DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2166. BIS(2-HYDROXYETHYL)AMINOADAMANTANE HYDROCHLORIDE
CAS: 23479450
TXDS: ipr-mus LD 122 mg/Kg EXP:LD50 LZAVAI 9,126,69

2167. 3-(Bis(2-HYDROXYETHYL)AMINO-ETHYL)-2-THIAZOLIDINE THIONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2168. N,N'-BIS(2-HYDROXYETHYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD277-689

2169. 2,3 BIS(3-(2-HYDROXYETHYL)UREIDO)TOLUENE
TXDS: ipr-rat LD 500 mg/Kg EXP:APR JPETAB 100,398,50

2170. 2,3-BIS-(p-HYDROXYPHENYL)PROPIONITRILE
TXDS: scu-rat LD 1500 mg/Kg EXP:APR JPETAB 112,176,54

2171. 2,3-BIS-(p-HYDROXYPHENYL)VALERONITRILE
TXDS: ipr-rat LD 70 mg/Kg EXP:LD50 JPETAB 112,176,54

2172. BIS(2-HYDROXYPROPYL)AMINOADAMANTANE HYDROCHLORIDE
CAS: 23479461
TXDS: ipr-mus LD 135 mg/Kg EXP:LD50 LZAVAI 9,126,69

2173. N,N'-BIS(2-HYDROXY-1-PROPYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2174. 4-BIS(ISOPROPYLAMINO)-6-METHYLITHIO-s-TRIAZINE
CAS: 7287196 MOLFM: N5 S C10 H19
WLN: T6N CN ENJ BS1 DMY FMY
TXDS: orl-rat LD 3750 mg/Kg EXP:LD50 PCOC** -,933,-

2175. BIS(p,p'-(ISOTHIOUREIDOMETHYL)PHENYL)SULFONE DIHYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,57,62

2176. BISMARSEN
CAS: 12001477 MOLFM: N3 O12 S3 As3 Bi2 C21 H24 .3Na
SYN: SULFARSPHENAMINE BISMUTH ¤
TXDS: ims-rat LD 500 mg/Kg EXP:APR ARDSAK 28,389,33

2177. N,N'-BIS(beta-MERCAPTOETHYL)HEXAMETHYLENE DIAMINE
TXDS: ipr-mus LD 350 mg/Kg EXP:APR NTIS** AD 691-490

2178. 2,2-BIS(p-METHOXYPHENYL)-1,1,1-TRICHLORO ETHANE
CAS: 72435 MOLFM: O2 C13 C16 H15
SYN: DIANISYL TRICHLOROETHANE ¤ 2,2-DI-p-ANISYL-1,1,1-TRICHLOROETHANE ¤ DIMETHOXY-DDT ¤ DIMETHOXY-DT ¤ DI(p-METHOXYPHENYL)-TRICHLOROMETHYL METHANE ¤ DMDT E ¤ MARLATEAT ¤ METHOXYCHLOR ¤ METHOXY-DDT ¤ 1,1,1-TRICHLORO-2,2-DI(4-METHOXYPHENYL)ETHANE ¤
TXDS: orl-rat TD 1100 mg/Kg/96W EXP:NEO JPETAB 104,60,52

2179. 2,4-BIS(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-S-TRIAZINE
CAS: 845523 MOLFM: N5 O2 S C12 H23
SYN: CP 17029 ¤ LAMBAST ¤ 2-METHYLMERCAPTO-4,6-BIS(3-METHOXYPROPYLAMINO)-s-TRIAZINE ¤
TXDS: orl-rat LD 1400 mg/Kg EXP:LD50 PCOC** -,645,-

2180. N,N'-BIS(3-METHOXY-1-PROPYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2181. N,N'-BIS(alpha-METHYLBENZYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

2182. BIS(alpha-METHYLBENZYL) AMIDE
TXDS: orl-rat LD 2930 mg/Kg EXP:APR AIHAAP 23,95,62

2183. BIS-(2,5-endo-METHYLENE-CYCLOHEXYLMETHYL)AMINE
TXDS: orl-rat LD 1410 mg/Kg EXP:APR AIHAAP 23,95,62

2184. BIS(2-METHYLGLYCIDYL)ETHER
TXDS: orl-rat LD 1680 mg/Kg EXP:LD50 UCDS**

2185. BIS(2-(N-METHYLPIPERIDINIUM)ETHYL)SULFIDE DICHLORIDE
TXDS: ivn-mus LD 4 mg/Kg EXP:LD50 AITDAQ 4,399,56

2186. BIS(2-(N-METHYLPIPERIDINIUM)ETHYL)SULFOXIDE DICHLORIDE
TXDS: ivn-mus LD 23 mg/Kg EXP:LD50 AITDAQ 4,399,56

2187. BIS(2-(N-MORPHOLINIUM)ETHYL)SULFIDE DICHLORIDE
TXDS: ivn-mus LD 7.5 mg/Kg EXP:LD50 AITDAQ 4,399,56

2188. 1,4-BIS-(4-MORPHOLINYL)-2-(PHENYLTHIO)-2-BUTENE
TXDS: ipr-mus LD 600 mg/Kg EXP:APR NTIS** AD277-689

2189. BISMUTHINE,TRIPHENYL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 4,317,52

2190. BIS - beta-(beta-NAPHTHOXY)ETHYL SULFIDE
TXDS: orl-rat LD 100 mg/Kg EXP:APR — JPETAB 93,287,48

2191. 1,2-BIS- beta-(beta-NAPHTHOXY)ETHYLTHIO ETHANE
TXDS: orl-rat LD 50 mg/Kg EXP:APR — JPETAB 93,287,48

2192. BIS(2-NITRO-4-TRIFLUOROMETHYLPHENYL) DISULFIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

2193. BISOLVON
CAS: 611756 MOLFM: N2 Br C14 H20 .Cl H
WLN: L6TJ AN1&1R BZ CE EE &GH
TXDS: orl-rat LD 1000 mg/Kg EXP:APR — 12VXA4

2194. BIS(PENTACHLORO-2,4-CYCLOPENTADIEN-1-YL)
CAS: 2227170 MOLFM: Cl10 C10
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 — ARSIM* 20,13,66

2195. BISPENTAFLUOROSULFUR OXIDE
TXDS: ihl-rat LC 20 ppm EXP:APR — BJIMAG 27,1,70

2196. BIS(PENTAMETHYLENETHIURAM)-TETRASULFIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

2197. BIS- beta-(p-PHENYLAZO-PHENOXY)ETHYL SULFIDE
TXDS: orl-rat LD 100 mg/Kg EXP:APR — JPETAB 93,287,48

2198. N,N'-BIS(1-PHENYL)ISOPROPYLHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

2199. 2,5-BIS(PHENYLTHIO)-p-BENZOQUINONE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

2200. 1,2-BIS beta-(PHTHALIMIDO)ETHYLTHIO ETHANE
TXDS: orl-rat LD 100 mg/Kg EXP:APR — JPETAB 93,287,48

2201. 1,3-BIS-(2-PYRIDYL)-2-(2-DIMETHYLAMINO ETHYL)GUANIDINIUMTRICHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,59,62

2202. 1,3-BIS-(3-PYRIDYL)-2-(2-HYDROXY-ETHYL)GUANIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

2203. N,N'-BIS(2-PYRIDYLMETHYL)-DITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

2204. 2,5-bis(4-PYRIDYL)-1,3,4-THIADIAZOLE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD 691-490

2205. 1,10-BIS(N-TETRAHYDROISOQUINOLYL)DECANE DIHYDROCHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

2206. 1,7-BIS(N-TETRAHYDROISOQUINOLYL)HEPTANE DIHYDROCHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

2207. N,N'-BIS-THIOCARBAMYL HYDRAZINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

2208. p,p'-BIS(alpha-THIOL CARBAMYL-ACETAMIDO) BIPHENYL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

2209. BIS 4,4'-THIO SULFONAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

2210. BIS-(TRI-(beta-CHLOROVINYL)ARSINE)PALLADOUS CHLORIDE
TXDS: orl-rat LD 100 mg/Kg EXP:APR — JPETAB 93,287,48

2211. N,N'-BIS(3-TRIETHOXYSILYL-PROPYL) DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

2212. 2-BIS(2,6-XYLYLMETHOXY)ETHOXY-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE
TXDS: orl-rat LD 385 mg/Kg EXP:LD50 — AIPTAK 158,371,65

2213. BITHIONOL, SODIUM SALT see: 2,2'-THIOBIS (4,6-DICHLOROPHENOL), DI SODIUM SALT

2214. 5,5' BI-p-TOLUQUINONE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR — CBCCT* 6,217,54

2215. BIURET,DITHIO-
CAS: 541537 MOLFM: N3 S2 C2 H5
WLN: SUYZMYZUS
TXDS: orl-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,46,53

2216. BIVINYL see: 1,3-BUTADIENE

2217. BLASTICIDIN S
CAS: 11002929
TXDS: ivn-mus LD 2.82 mg/Kg EXP:LD50 12VXA4

2218. BLUE OIL see: ANILINE

2219. BLUE TETRAZOLIUM
CAS: 1871223 MOLFM: N8 O2 C40 H32 .Cl
TXDS: ipr-mus LD 10 mg/Kg EXP:LD50 12VXA4

2220. BOMYL see: DIMETHYL-1,3-DI (CARBOMETHOXY)-1-PROPEN-2-YL-PHOSPHATE

2221. BOMYL see: 3-HYDROXYGLUTACONIC ACID DIMETHYL ESTER DIMETHYLPHOSPHATE

2222. BORACIC ACID see: BORIC ACID

2223. BORAX
CAS: 1330434 MOLFM: O7 B4 H2 .2Na
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 14KTAK -,695,-

2224. BORAZINE,beta-TRIETHYL-N-TRI-ISOPROPYL-
TXDS: ipr-rat LD 707 mg/Kg EXP:LD50 SHELL* 107,-,61

2225. BORIC ACID
CAS: 10043353 MOLFM: O3 B H3
SYN: BORACIC ACID ¤ ORTHOBORIC ACID ¤
TXDS: orl-man LD 45 mg/Kg EXP:APR TOIM** -,77,-
skn-man LD 8600 mg/Kg TFX:CNS JAMAAP 29,332,45
orl-rat LD 2660 mg/Kg EXP:LD50 JAMAAP 128,266,45

2226. BORINE, TRIPROPYL-
TXDS: orl-rat LD 1200 mg/Kg EXP:APR TPKVAL 5,67,63

2227. BORNEOL
CAS: 507700 MOLFM: O C10 H18
TXDS: orl-rbt LD 2000 mg/Kg EXP:APR APEPA2 17,368,1883

2228. BORON
CAS: 7440428 MOLFM: B
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 PCOC** -,498,-

2229. BORON CHLORIDE see: BORON TRICHLORIDE

2230. BORON TRICHLORIDE
CAS: 10294345 MOLFM: B Cl3
SYN: BORON CHLORIDE ¤
TXDS: ihl-rat LC 20 ppm EXP:APR 14KTAK -,726,-

2231. BORON TRIFLUORIDE
CAS: 7637072 MOLFM: B F3
TXDS: ihl-rat LC 750 ppm EXP:APR 14KTAK -,726,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

2232. BORON TRIFLUORIDE-DIMETHYL ETHER
TXDS: ihl-rat LC 485 ppm EXP:APR 14KTAK -,726,-

2233. BORONTRIFLUORIDE with MONOETHYLAMINE
TXDS: ipr-mus LD 422 mg/Kg EXP:APR AERO** -,-,64

2234. BOTRAN see: 2,6-DICHLORO-4-NITROANILINE

2235. BOURBONAL
CAS: 121324 MOLFM: O3 C9 H10
SYN: ETHAVAN ¤ ETHOVAN ¤ 3-ETHOXY-4-HYDROXYBENZALDEHYDE ¤ ETHYLPROTAL
ETHYL VANILLIN ¤ PROTOCATECHUIC ALDEHYDE ¤ QUANTROVANIL ¤ VANILLAL
VANILLIN, ETHYL- ¤
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 14CYAT -,1697,-

2236. BOVOGENIN E
TXDS: ivn-cat LD 0.20 mg/Kg EXP:LD50 HTOX**

2237. BOVOSIDE D
TXDS: ivn-cat LD 0.11 mg/Kg EXP:LD50 HTOX**

2238. BRASILAZINA OIL YELLOW G see: p-AMINOAZOBENZENE

2239. BRASILAZINA OIL YELLOW R see: 2-AMINOAZOTOLUENE

2240. BRENTAMINE FAST ORANGE GR SALT see: ANILINE,o-NITRO

2241. BRETYLIUM p-TOLUENESULFONATE see: BRETYLIUM TOSYLATE

2242. BRETYLIUM
CAS: 59416 MOLFM: N Br C11 H17
TXDS: orl-mus LD 400 mg/Kg EXP:LD50 BJPCAL 14,536,59

2243. BRETYLIUM TOSYLATE
CAS: 61756 MOLFM: N Br C11 H17 .C3 S C7 H7
SYN: BRETYLIUM p-TOLUENESULFONATE ¤ (o-BROMOBENZYL)ETHYLDIMETHYLAMMONIUM p-TOLUENESULFONATE ¤ DARENTHIN ¤ DARENTIN ¤
TXDS: ims-rat LD 250 mg/Kg EXP:LD50 TXAPA9 18,185,71
orl-mus LD 400 mg/Kg EXP:LD50 12VXA4

2244. BRILLIANT BLACK
CAS: 9519304 MOLFM: N5 O14 S4 C28 H21 .4Na
SYN: 6-BROMO-5-CHLORO-2-BENZOXAZOLINONE ¤
TXDS: ipr-rat LD 900 mg/Kg EXP:LD50 FCTXAV 5,171,67

2245. BRILLIANT BLUE
WLN: WSQR C1N2&R DY*R BSWQ*R DN2&1R CSWO &ZH
TXDS: scu-rat TD mg/Kg/434DI EXP:NEO TOXDA* -,-,65

2246. BRILLIANT GREEN
CAS: 633034 MOLFM: N2 C27 H33 .O4 S H
WLN: L6Y DYJ AUYR&R DN2&2& DUK2&2 &WSQO &25/34
TXDS: ivn-mus LD 3 mg/Kg EXP:APR 12VXA4

2247. BRILLIANT FAST OIL YELLOW see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

2248. BRILLIANT FAST SPIRIT YELLOW see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

2249. BRILLIANT OIL YELLOW see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

2250. BROMAL TRIFLUOROACETAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 JPMSAE 54,1190,65

2251. BROMAT see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

2252. BROMCHLORENONE
CAS: 5579851 MOLFM: N O2 Br Cl C7 H3
WLN: T56 BMVOJ GE HG
TXDS: ipr-mus LD 222 mg/Kg EXP:LD50 12VXA4

2253. BROMELAIN
CAS: PM9001007
SYN: ANANASE ¤ BROMELAINS ¤ BROMELIN ¤ PLANT PROTEASE ¤
TXDS: ipr-rat LD 85.2 mg/Kg EXP:LD50 AIPTAK 145,166,63

2254. BROMINE
CAS: 7726956 MOLFM: Br2
TxDS: ipr-rat LD 85.2 mg/Kg EXP:LD50 AIPTAK 145,166,63
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15101,71

2255. BROMISOVALUM
CAS: 496673 MOLFM: N2 O2 Br C6 H11
TXDS: orl-rbt LD 1200 mg/Kg EXP:APR 12VXA4

2256. p-BROMOACETANILIDE see: ACETANILIDE,4'-BROMO

2257. p-BROMO-N-ACETANILIDE see: ACETANILIDE,4'-BROMO

2258. 4-BROMO-ACETANILIDE
CAS: 103888 MOLFM: N O Br C8 H8
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD277-689

2259. 1-BROMOACETOXY-2-PROPANOL
TXDS: orl-rat LD 664 mg/Kg EXP:LD50 PCOC** -,152,-

2260. BROMOACIL see: URACIL,5-BROMO-3-sec-BUTYL-6-METHYL-

2261. BROMOANILIDE see: ACETANILIDE,4'-BROMO

2262. BROMOANTIFEBRIN see: ACETANILIDE,4'-BROMO

2263. 10-BROMO-1,2-BENZANTHRACENE
WLN: L D6 R666J JE
TXDS: scu-rat TD 16.4 mg/Kg EXP:CAR SCPHA4 22,224,54

2264. 4-BROMOBENZOPHENONE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2265. alpha-BROMOBENZYL CYANIDE
CAS: 5798798 MOLFM: N Br C8 H6
TXDS: ihl-man LD 0.09 mg/Kg EXP:APR 12VXA4

2266. (o-BROMOBENZYL)ETHYLDIMETHYLAMMONIUM p-TOLUENESULFONATE see: BRETYLIUM TOSYLATE

2267. 4-BROMOBUTYRONITRILE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2268. 1-BROMO-2-CHLOROETHANE
CAS: 107040 MOLFM: Br Cl C2 H4
SYN: SYM-CHLOROBROMOETHANE ¤ 1-CHLORO-2-BROMOETHANE ¤ ETHYLENE CHLOROBROMIDE ¤
TXDS: orl-rat LD 64 mg/Kg EXP:LD50 PIND**

2269. 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYLUREA
SYN: C-6313 ¤ CHLORBROMURON ¤ MALORAN ¤
TXDS: orl-rat LD 4287 mg/Kg EXP:LD50 WRPCA2 9,119,70

2270. 5-BROMODEOXYURIDINE
CAS: 59143 MOLFM: N2 O5 Br C9 H11
SYN: BDU ¤ 5-BROMODEOXYURIDINE ¤ 5-BROMO-2-DEOXYURIDINE ¤ 5-BROMO-2'-DEOXYURIDINE ¤ BROMOURACIL DEOXYRIBOSIDE ¤ 5-BROMOURACIL DEOXYRIBOSIDE 5-BROMOURACIL-2-DEOXYRIBOSIDE ¤ BUDR ¤ 5-BUDR ¤
TXDS: ivn-ham TD 200 mg/Kg TFX:TER LIPSAK 4,633,65

2271. 3-BROMO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE
CAS: 23474397
TXDS: par-mus LD 508 mg/Kg EXP:LD50 JMCMAR 12,989,69

2272. 2(p-BROMO-alpha-(2 DIMETHYLAMINOETHYL)-BENZYL)PYRIDINE see: PARABROMDYLAMINE

2273. d-2-(4-BROMO-alpha-(2-DIMETHYLAMINOETHYL)BENZYL)PYRIDINE see: DEXBROMPHENIRAMINE

2274. 5-BROMO-9,10-DIMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 80 mg/Kg EXP:NEO CNREA8 6,454,46

2275. BROMOETHANOIC ACID see: ACETIC ACID, BROMO

2276. 2-BROMOETHYLAMINE HYDROBROMIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

2277. BROMOFORM
CAS: 75252 MOLFM: Br3 C H
SYN: METHENYL TRIBROMIDE ¤
TXDS: scu-rbt LD 410 mg/Kg EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

2278. 3-BROMO-6-HYDROXYBENZ-p-BROMANILIDE see: TEMASEPT

2279. 5-BROMO-3-ISOPROPYL-6-METHYLURACIL
CAS: 314421 MOLFM: N2 O2 Br C8 H11
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 PCOC** -,622,-

2280. BROMOMETHANE see: METHYL BROMIDE

2281. 1-BROMO-3-METHYL-1-PENTYN-3-OL
TXDS: orl-mus LD 720 mg/Kg EXP:LD50 12VXA4

2282. 4-BROMO-5-METHYL-RESORCINOL
TXDS: ivn-mus LD 215 mg/Kg EXP:APR BJPCAL 22,221,64

2283. 2-BROMO-2-NITRO-1-PHENYL-1-ETHANOL
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

2284. 2-BROMOPENTANE
MOLFM: Br C5 H11
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

2285. alpha-BROMOPHENYLACETONITRILE see: ACETONITRILE, BROMOPHENYL-

2286. p-BROMOPHENYL,PHENYL-METHYLETHER of beta DIMETHYLAMINOETHANOL
TXDS: ipr-mus LD 105 mg/Kg EXP:LD50 HTOX**

2287. p-BROMOPHENYL,PHENYL-METHYLETHER of PYRROLIDINO ETHANOL
TXDS: ipr-mus LD 144 mg/Kg EXP:LD50 HTOX**

2288. 3-(p-BROMOPHENYL)-1-METHYL-1-METHOXYUREA
SYN: METOBROMURON ¤ PATORAN ¤
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 WRPCA2 9,119,70

2289. BROMOPHOS
CAS: 2104963 MOLFM: O3 P S Br Cl2 C8 H8
WLN: GR DG DE EOPS&O1&O1
TXDS: orl-rat LD 1730 mg/Kg EXP:LD50 TXAPA9 14,515,69

2290. BROMOPHOS-ETHYL
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 ARSIM* 20,6,66

2291. 3-BROMOPROPENE see: ALLYL BROMIDE

2292. 3-BROMOPROPIONITRILE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

2293. alpha-BROMO-alpha-TOLUNITRILE see: ACETONITRILE, BROMOPHENYL-

2294. N,N'-BIS(2-CHLOROETHYL)-N,N'-DIETHYLENEDIAMINE DIHYDROCHLORIDE
TXDS: ipr-rat LD 2.3 mg/Kg EXP:LD50 JOALAS 100,398,50

2295. BROMOTRICHLOROETHYL MALONATE
TXDS: orl-rat LD 3400 mg/Kg EXP:LD50 HTOX**

2296. BROMOXYNIL see: 3,5-DIBROMO-4-HYDROXYBENZONITRILE

2297. 4-BROMPYRAZOLE
TXDS: ipr-mus TD 368 mg/Kg EXP:LD50 JPETAB 178,199,71

2298. BROMURAL
CAS: 496673 MOLFM: N2 O2 Br C6 H11
TXDS: orl-rat LD 1200 mg/Kg EXP:APR HTOX**

2299. BRONCATAR
TXDS: ipr-mus LD 350 mg/Kg EXP:LD50 12VXA4

2300. BROWN FK
TXDS: ipr-rat LD 750 mg/Kg EXP:LD50 FCTXAV 6,737,68

2301. BRUCINE
CAS: 357573 MOLFM: N2 O4 C23 H26
TXDS: ipr-rat LD 77 mg/Kg EXP:LD50 JPETAB 131,185,61

2302. BRUCINE,BISAPOMETHYL-,DIACETATE
TXDS: scu-mus LD 5 mg/Kg EXP:APR NDRC** -,13,43

2303. BS 7051 see: HEPZIDINE MALEATE

2304. BUFAGENINE
TXDS: ivn-cat LD 0.22 mg/Kg EXP:LD50 HTOX**

2305. BUFORMIN HYDROCHLORIDE
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 12VXA4

2306. BUFOTALIN
CAS: 471954 MOLFM: O6 C26 H36
TXDS: scu-mus LD 0.4 mg/Kg EXP:LD50 CTOKAO 4,331,71
orl-dog LD 0.98 mg/Kg EXP:APR CRSBAW 152,571,58

2307. BUFOTENINE
CAS: 487934 MOLFM: N2 O C12 H16
WLN: T56 BMJ D2N1&1 GQ
TXDS: ipr-rat LD 125 mg/Kg EXP:APR JPETAB 130,126,60

2308. BUFOTOXIN
CAS: 464813 MOLFM: N4 O10 C40 H60
TXDS: ivn-cat LD 0.27 mg/Kg EXP:LD50 HTOX**

2309. BULAN
CAS: 117260 MOLFM: N O2 Cl2 C16 H15
TXDS: orl-rat LD 330 mg/Kg EXP:LD50 HTOX**

2310. BULBOCAPNINE
CAS: 298453 MOLFM: N O4 C19 H19
TXDS: scu-mus LD 195 mg/Kg EXP:LD50 JPETAB 56,85,36

2311. BUNIODYL
TXDS: ivn-mus LD 570 mg/Kg EXP:LD50 12VXA4

2312. BURNT AMMONIUM ALUM see: ALUMINUM AMMONIUM SULFATE

2313. BURSINE see: beta-AMANITINE

2314. BUSULFAN
CAS: 55981 MOLFM: O6 S2 C6 H14
SYN: 1,4-BIS(METHANESULFONOXY)BUTANE ¤ (1,4-BIS(METHANESULFONYLOXY)BUTANE) ¤ BUSULPHAN ¤ 1,4-BUTANEDIOL DIMETHYLSULFONATE 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, ¤ MITOSTAN ¤ MYLERAN ¤ TETRAMETHYLENE BIS(METHANESULFONATE) ¤ TETRAMETHYLENE DIMETHANE
TXDS: ipr-rat TD 10 mg/Kg (13th D of preg) TFX:ET

2315. BUTACAINE
CAS: 149166 MOLFM: N2 O2 C18 H30
TXDS: ipr-mus LD 80 mg/Kg EXP:LD50 BJPCAL 1,90,46

2316. alpha-gamma-BUTADIENE see: 1,3-BUTADIENE

2317. BUTADIENE see: 1,3-BUTADIENE

2318. 1,3-BUTADIENE
CAS: 106990 MOLFM: C4 H6
SYN: BIETHYLENE ¤ BIVINYL ¤ BUTADIENE ¤ alpha-gamma-BUTADIENE ¤ DIVINYL ¤ PYRROLYLENE ¤ VINYLETHYLENE ¤
TXDS: ihl-rat LD 285 mg/Kg EXP:LD50 AEHLAU 18,878,69
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2319. BUTADIENE DIOXIDE
TXDS: orl-rat LD 78 mg/Kg EXP:LD50 UCDS**
ihl-rat LD 90 ppm EXP:APR SHELL* 19

2320. dl-BUTADIENE DIOXIDE
TXDS: orl-rat LD 210 mg/Kg EXP:LD50 IHFCA7 6,-,67

2321. 1,3-BUTADIENE,HEXACHLORO
TXDS: orl-rat LD 300 mg/Kg EXP:APR SHELL* 69

2322. BUTADIENE,HEXACHLORO
TXDS: orl-rat LD 390 mg/Kg EXP:LD50 AMIHBC 10,61,54
ihl-rat LC 100 ppm EXP:APR BJIMAG 27,1,70

2323. 2,3-BUTADIEN-1-OL,N-METHYL-o-CHLORO-BENZYLAMINE
TXDS: orl-mus LD 305 mg/Kg EXP:LD50 JPMSAE 57,430,68

2324. BUTALLYLONAL
CAS: 1142707 MOLFM: N2 O4 Br C11 H15
TXDS: orl-rbt LD 400 mg/Kg EXP:APR 12VXA4

2325. BUTANE
CAS: 106978 MOLFM: C4 H10
SYN: n-BUTANE ¤ DIETHYL ¤
TXDS: ihl-rat LC 658 mg/M EXP:LC50 FATOAO 30,102,67

2326. n-BUTANE see: BUTANE

2327. BUTANE,1,3-BIS(2-CHLOROETHYL MERCAPTO)-
TXDS: ihl-mus LC 0.45 mg/Kg EXP:APR NDRC** -,10,43

2328. BUTANE,2,3-BIS(2-CHLOROETHYL MERCAPTO)-
TXDS: ihl-rat LC 0.18 mg/Kg EXP:APR NDRC** -,12,43

2329. BUTANE,1,1-BIS(p-CHLOROPHENOL)-2-NITRO
TXDS: orl-rat LD 330 mg/Kg EXP:LD50 ARSIM* 20,6,66

2330. BUTANE,1-CHLORO
CAS: 109693 MOLFM: Cl C4 H9
SYN: BUTYL CHLORIDE ¤ n-BUTYL CHLORIDE ¤ 1-CHLOROBUTANE n-PROPYLCARBINYL CHLORIDE ¤
TXDS: orl-rat LD 2670 mg/Kg EXP:LD50 AMIHBC 10,61,54

2331. BUTANE,2-CHLORO-2-NITRO
TXDS: orl-mus LD 970 mg/Kg EXP:LD50 HYSAAV 34,429,69

2332. 1,3-BUTANE DIAMINE
TXDS: orl-rat LD 1350 mg/Kg EXP:APR HTOX**

2333. 1,2-BUTANEDIAMINE,N',N'-DIMETHYL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 38,69,61

2334. BUTANEDIAMINE,TETRAMETHYL
TXDS: orl-rat LD 930 mg/Kg EXP:LD50 UCDS**

2335. 1,3-BUTANEDIAMINE,N,N,N',N'-TETRAMETHYL
TXDS: orl-rat LD 930 mg/Kg EXP:LD50 AIHAAP 30,470,69

2336. BUTANE,1,1-DICHLORO-2,2-DIFLUORO
TXDS: ihl-mus LD 7000 ppm EXP:LD50 JPETAB 86,197,46

2337. BUTANE,1,4-DICHLORO-2,3-EPOXY
CAS: 3583479 MOLFM: O Cl2 C4 H6
WLN: T3OTJ B1G C1G
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 AIHAAP 23,95,62

2338. BUTANE,1,2,3,4-DIEPOXY-
CAS: 1464535 MOLFM: O2 C4 H6
TXDS: orl-rat LD 78 mg/Kg EXP:LD50 AMIHBC 10,61,54

2339. BUTANE,1,3-DIMETHOXY-
CAS: 10143665 MOLFM: O2 C6 H14
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHAAP 23,95,62
ihl-rat LC 8000 ppm EXP:APR AIHAAP 23,95,62

2340. BUTANEDIOL see: 1,4-BUTANEDIOL

2341. 1,4-BUTANEDIOL
CAS: 110634 MOLFM: O2 C4 H10
SYN: BUTANEDIOL ¤ BUTANE-1-4-DIOL ¤ 1,4-BUTYLENE GLYCOL ¤ 1,4-DIHYDROXYBUTANE ¤ SUCOL B ¤
TXDS: orl-rat LD 1525 mg/Kg EXP:LD50 HYSAAV 33,41,68

2342. BUTANE-1-4-DIOL see: 1,4-BUTANEDIOL

2343. BUTANEDIOL,BUTYL
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 14CYAT -,1582,-

2344. 2,3-BUTANEDIOL,2-(p-CHLOROPHENYL)-3-METHYL
CAS: 79936 MOLFM: O2 Cl C11 H15
SYN: ACALMID ¤ ACALO ¤ ALTERTON ¤ 2-p-CHLOROPHENYL-3-METHYL-2,3-BUTANEDIOL ¤ STESIL ¤ ULTRAN ¤
TXDS: orl-mus LD 1100 mg/Kg EXP:LD50 JPETAB 126,318,59

2345. 1,3 BUTANEDIOL,CYCLIC SULFITE
TXDS: ivn-rat LD 300 mg/Kg EXP:LD50 NCINS* 5,1,64

2346. 1-4-BUTANEDIOL,dl-2,3-DIBROMO
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 IHFCA7 6,-,67

2347. 1,4-BUTANEDIOL DIMETHANSULFONATE
CAS: 55981 MOLFM: O6 S2 C6 H14
TXDS: orl-rat TD 0.711 mg/Kg TFX:EM TXAPA9 10,467,67

2348. BUTANEDIOL,ETHYL-
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 14CYAT -,1581,-

2349. BUTANEDIOL,METHYL-
MOLFM: O2 C5 H12
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 14CYAT -,1580,-

2350. 2,3-BUTANEDIONE
CAS: 431038 MOLFM: O2 C4 H6
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 FCTXAV 7,571,69

2351. 2,3-BUTANEDIONE,1-(DIBENZYLAMINO),2-OXIME
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,19,62

2352. 1,3-BUTANEDIONE,1-(o-NITRO-PHENYL)
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,54,54

2353. 2,3-BUTANEDIONE,OXIME
CAS: 57716 MOLFM: N O2 C4 H7
TXDS: ipr-rat LD 51 mg/Kg EXP:LD50 JPMSAE 53,1143,64

2354. BUTANE,1,2-EPOXY
CAS: 106887 MOLFM: O C4 H8
TXDS: ihl-rat LD 4000 ppm EXP:APR AIHAAP 23,95,62

2355. BUTANE,4-FLUORO-1-NITRO
TXDS: ipr-mus LD 11 mg/Kg EXP:LD50 JACSAT 78,3484,56

2356. BUTANE,HEXACHLORO
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 GISAAA 28,9,63

2357. BUTANENITRILE see: BUTYRONITRILE

2358. BUTANE, 2-PHENYL-3-HYDRAZINO-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,71,62

2359. BUTANE SULFONIC ACID,2-NITRO-,AMMONIUM SALT
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,241,50

2360. n-BUTANETHIOL
CAS: 109795 MOLFM: S C4 H10
WLN: SH4
TXDS: ihl-rat LD 4020 ppm EXP:LC50 DTLVS*
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2361. 1-BUTANETHIOL ACETATE,4-FLUORO
TXDS: ipr-mus LD 1.8 mg/Kg EXP:LD50 JACSAT 78,3843,56

2362. BUTANE,1,2,3-TRICHLORO-
TXDS: orl-mus LD 2500 mg/Kg EXP:LD50 GISAAA 28,9,63

2363. BUTANE,1,1,3-TRIETHOXY
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AIHAAP 23,95,62
ihl-rat LD 2000 ppm EXP:APR AIHAAP 23,95,62
AIHAJ 23,95,62

2364. BUTANE,1,1,3-TRIMETHOXY-
TXDS: orl-rat LD 1480 mg/Kg EXP:LD50 AMIHBC 10,61,54
ihl-rat LD 2000 ppm EXP:APR AMIHBC 10,61,54

2365. BUTANILICAINE
CAS: 3785215 MOLFM: N2 O Cl C13 H19
TXDS: scu-mus LD 700 mg/Kg EXP:LD50 12VXA4

2366. 1-BUTANOL,2-AMINO
tert-BUTANOL see:
CAS: 96208 MOLFM: N O C4 H11
TXDS: ipr-mus LD 31.3 mg/Kg EXP:APR CBCCT* 5,338,53

2367. 1-BUTANOL,2-AMINO-1-PHENYL
TXDS: ipr-mus TD 100 mg/Kg EXP:SCR CURL** -,6,62
ivn-rbt LD 50 mg/Kg EXP:LD50 JPETAB 36,363,29

2368. 1-BUTANOL,2-CHLORO-2-NITRO-
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,5,62

2369. 1-BUTANOL,2,2-(DIHYDROXYMETHYL)-,MONOALLYL ETHER
TXDS: orl-rat LD 4903 mg/Kg EXP:LD50 IHFCA7 6,-,67

2370. 2-BUTANOL,1-(3,4-DIHYDROXYPHENYL)-1-METHYLAMINO-
TXDS: scu-rat LD 160 mg/Kg EXP:APR JPETAB 71,62,41

2371. 1-BUTANOL, 1,2-DIMETHYL-
TXDS: ipr-rat LD 610 mg/Kg EXP:APR JIHTAB 27,1,45

2372. 1-BUTANOL,2,2-DIMETHYL
TXDS: orl-rat LD 2330 mg/Kg EXP:LD50 AIHAAP 23,95,62

2373. 1-BUTANOL,2-ETHYL-
CAS: 97950 MOLFM: O C6 H14
TXDS: orl-rat LD 1850 mg/Kg EXP:LD50 AMIHBC 10,61,54

2374. BUTANOL,4-FLUORO-
TXDS: ipr-mus LD 0.9 mg/Kg EXP:LD50 JOCEAH 21,739,56

2375. 1-BUTANOL,3-METHOXY-,ACETATE
CAS: 4435534
WLN: 1VO2YO1
TXDS: orl-rat LD 4.2 mg/Kg EXP:LD50 AMIHBC 10,61,54

2376. 1-BUTANOL,2-METHYL
MOLFM: O3 C7 H14
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AIHAAP 23,95,62

2377. 1-BUTANOL, 3-METHYL-
CAS: 123513 MOLFM: O C5 H12
TXDS: ipr-rat LD 610 mg/Kg EXP:APR JIHTAB 27,1,45

2378. 2-BUTANOL, 2-METHYL-
CAS: 75854 MOLFM: O C5 H12
TXDS: ipr-rat LD 1530 mg/Kg EXP:APR JIHTAB 27,1,45

2379. 2-BUTANOL,3-(4-MORPHOLINYL)-4-PHENYL-4-(1,2,3,4-TETRAHYDRO-1-QUINOLYL)-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,123,51

2380. 2-BUTANOL,3-(4-MORPHOLINYL)-4-PHENYL-4-(1,2,3,4-TETRAHYDRO-1-QUINOLYL)-,ACETATE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,124,51

2381. 2-BUTANONE
CAS: 18933 MOLFM: O C4 H8
TXDS: ihl-rat LD 2000 mg/Kg EXP:APR JIHTAB 31, 343,49
orl-rat LD 3980 mg/Kg EXP:LD50 UCDS**
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2382. 2-BUTANONE,3-AZIDO
TXDS: ipr-rbt LD 152 mg/Kg EXP:LD50 AIPTAK 108,473

2383. 2-BUTANONE,4-(BIS(2-CHLOROETHYL)AMINO)-,HYDROBROMIDE
TXDS: scu-mus LD 5 mg/Kg EXP:APR NDRC** -,17,43

2384. 2-BUTANONE,1-BROMO
TXDS: scu-mus LD 5 mg/Kg EXP:APR NDRC** -,13,43

2385. 2-BUTANONE, CYCLIC ETHYLENE ACETAL see: 1,3-DIOXOLANE, 2-ETHYL-2-METHYL-

2386. 2-BUTANONE,1-CYANO-1-PHENYL
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,68,62

2387. 2-BUTANONE,4-DIETHYLAMINO
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,12,53

2388. 2-BUTANONE,2,4-DINITRO-PHENYL HYDRAZONE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CBCCT* 9,340,57

2389. 2-BUTANONE,3,3'-ETHYLENE-DINITRILODI-,DIOXIME,IRON (II) COMPLEX
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 4,317,52

2390. 2-BUTANONE,4-(2-FURYL)-
TXDS: ipr-mus LD 15.6 mg/Kg EXP:APR CBCCT* 6,217,54

2391. 2-BUTANONE,4-(p-HYDROXYPHENYL)-
CAS: 5471512 MOLFM: O2 C10 H12
TXDS: orl-rat LD 1320 mg/Kg EXP:LD50 FCTXAV 8,349,70

2392. 2-BUTANONE,3-METHYL
TXDS: orl-rat LD 148 mg/Kg EXP:LD50 SHELL* 94,-,61

2393. 2-BUTANONE OXIME
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,19,62

2394. 2-BUTANONE,PEROXIDE
CAS: 1338234
TXDS: orl-rat LD 480 mg/Kg EXP:LD50 NCPCCB -,7,69

2395. 2-BUTANONE,3,3'-(o-PHENYLENE DINITRILO)DI-,DIOXIME
TXDS: ipr-mus LD 31.3 mg/kg EXP:APR CBCCT* 6,217,54

2396. 2-BUTANONE,4-PHENYL-3-THIOSEMICARBAZONE
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,45,53

2397. 2-BUTANONE,SEMICARBAZONE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 9,129,57

2398. 2-BUTANONE,4-(TETRAHYDRO-2-FURYL)-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,483,56

2399. 2-BUTENE,1,4-BIS(DIMETHYLAMINE)2-(PHENYLTHIO)-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,14,62

2400. 2-BUTENE,1,4-BIS-(4-MORPHOLINYL)-2-(PHENYLTHIO)-
TXDS: ipr-mus LD 600 mg/Kg EXP:LD50 CURL** -,82,62

2401. 1-BUTENE,3-BROMO-1-CHLORO
TXDS: orl-rat LD 74 mg/Kg EXP:LD50 SHELL* 31,-,61

2402. 2-BUTENE,1,4-DIBROMO
CAS: 10140779 MOLFM: Br2 C4 H6
TXDS: orl-rat LD 75 mg/Kg EXP:LD50 AMIHBC 10,61,54

2403. 2-BUTENE,1,4-DIBROMO-trans
CAS: 821067 MOLFM: Br2 C4 H6
TXDS: orl-rat LD 62 mg/Kg EXP:LD50 SHELL* 42,-,61

2404. 2-BUTENE,1,4,-DICHLORO-
CAS: 764410 MOLFM: Cl2 C4 H6
WLN: G2U2G
TXDS: orl-rat LD 89 mg/Kg EXP:LD50 AMIHBC 4,119,51
ihl-rat LD 62 ppm EXP:APR AMIHBC 4,119,51

2405. BUTENE,1,2-DICHLORO-3-FLUORO
TXDS: ihl-mus LD 10000 ppm EXP:APR JPETAB 86,197,46

2406. 2-BUTENE,1,4-DIONE,1,4-DIPHENYL
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,21,62

2407. 1-BUTENE,3,4-EPOXY
TXDS: ipr-mus LD 7.8 mg/Kg EXP:APR CBCCT* 1,44,49

2408. 1-BUTENE,2-NITRO
TXDS: ihl-mus LC 0.5 mg/Kg EXP:APR NDRC** -,62,44

2409. 2-BUTENE,2-NITRO
TXDS: ipr-rat LD 80 mg/Kg EXP:APR TXAPA9 1,156,59

2410. trans-2-BUTENOIC ACID see: CROTONIC ACID

2411. 2-BUTEN-1-OL
TXDS: orl-rat LD 930 mg/Kg EXP:APR AIHAAP 23,95,62
orl-rat LD 930 mg/Kg EXP:LD50 AIHAAP 23,95,62

2412. 3-BUTEN-2-ONE
CAS: 78944 MOLFM: O C4 H6
TXDS: ipr-mus LD 15.7 mg/Kg EXP:APR CBCCT* 1,44,49

2413. 3-BUTEN-2-ONE,3-METHYL
CAS: 814788 MOLFM: O C5 H8
WLN: 1VYU1
TXDS: orl-rat LD 180 mg/Kg EXP:LD50 AMIHBC 4,119,51
ihl-rat LD 125 ppm EXP:APR AMIHBC 4,119,51

2414. 1-BUTEN-3-ONE,2-METHYL
TXDS: orl-rat LD 639 mg/Kg EXP:APR SHELL* 87,-,61

2415. 2,2'-(2'BUTENYLENE)BIS(2-THIOPSEUDOUREA), DIHYDROCHLORIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

2417. BUTONATE
CAS: 126227 MOLFM: O5 P Cl3 C8 H14
WLN: GXGGYOV3&PO&O1&O1
TXDS: orl-rat LD 1050 mg/Kg EXP:LD50 WRPCA2 1,36,65

2418. 1-BUTOXY-1-(CYANOMETHOXY)-ETHANE
TXDS: see: ETHANE,1-BUTOXY-1-(CYANOMETHOXY)

2419. 2-BUTOXY-N-(beta-DIETHYLAMINOETHYL)CINCHONINAMIDE
TXDS: ipr-mus LD 30 mg/Kg EXP:APR AACBAT 22,301,43

2420. 2-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINAMIDE HYDROCHLORIDE see: DIBUCAINE HYDROCHLORIDE

2421. 1-BUTOXY-2-ETHOXYETHANE
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHOAX 10,61,54

2422. 2-t-BUTOXYETHANOL
CAS: 111762 MOLFM: O2 C6 H14
TXDS: ihl-rat LC 2400 ppm EXP:APR BJIMAG 27,1,70
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

2423. 2(2-BUTOXYETHOXY)ETHANOL
CAS: 112345 MOLFM: O3 C8 H18
TXDS: orl-gpg LD 2000 mg/Kg EXP:LD50 JIHTAB 23,259,41

2424. 2(2-BUTOXYETHOXY)ETHANOL ACETATE
CAS: 124174 MOLFM: O4 C10 H20
TXDS: orl-gpg LD 2340 mg/Kg EXP:LD50 JIHTAB 23,259,41

2425. 2-BUTOXYETHYL VINYL ETHER
TXDS: orl-rat LD 3100 mg/Kg EXP:LD50 AIHOAX 10,61,54

2426. n-BUTOXYPROPANOL mixed isomers
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 — UCDS**

2427. beta-BUTOXY-beta-THIOCYANO-DIETHYL ETHER
CAS: 112561 MOLFM: N O2 S C9 H17
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 — PCOC** -,657,-

2428. 1-BUTOXY-1-(CYANOMETHOXY)-ETHANE
TXDS: ipr-mus LD 1 mg/Kg EXP:APR — NTIS** AD277-689

2429. BUTTER or METHYL YELLOW see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

2430. BUTTER YELLOW see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

2431. BUTURON
SYN: EPTAPUR ◻
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 — WRPCA2 9,119,70

2432. n-BUTYL ACETATE
CAS: 123864 MOLFM: O2 C6 H12
TXDS: ihl-man TC 200 ppm TFX:IRR — DTLUS*
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

2433. BUTYL ACRYLATE see: ACRYLIC ACID, BUTYL ESTER

2434. n-BUTYL ACRYLATE see: ACRYLIC ACID, BUTYL ESTER

2435. BUTYL ALCOHOL
CAS: 71363 MOLFM: O C4 H10
TXDS: ihl-man TC 25 ppm TFX:PUL — JIHTAB 25,282,43
orl-rat LD 4360 mg/Kg EXP:LD50 — 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

2436. sec.-BUTYL ALCOHOL
CAS: 78922 MOLFM: O C4 H10
TXDS: ipr-mus LD 771 mg/Kg EXP:LD50 — SHELL* 20,-,61
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

2437. BUTYL ALCOHOL, HYDROGEN PHOSPHITE see: DIBUTYL PHOSPHITE

2439. n-BUTYLAMINE
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 — AEHLAU 1,343,60
ihl-rat LD 4000 ppm EXP:APR — JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

2440. BUTYLAMINE
CAS: 109739 MOLFM: N C4 H11
SYN: 1-AMINOBUTANE ◻ n-BUTYLAMINE ◻ NORVALAMINE ◻
TXDS: ihl-rat LD 4000 ppm EXP:APR — DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

2441. tert-BUTYLAMINE,N,N-BIS(2-CHLOROETHYL)HYDROCHLORIDE
TXDS: orl-rat LD 75 mg/Kg EXP:APR — NCNSA6 5,11,53
ihl-mus LD 400 mg/M EXP:APR — NDRC** -,9,43

2442. sec-BUTYLAMINE,N,N,-BIS(2 CHLOROETHYL)HYDROCHLORIDE
TXDS: orl-rat LD 50 mg/Kg EXP:APR — NCNSA6 5,11,53
ihl-rat LC 300 mg/M EXP:APR — NDRC** -,8,43

2443. BUTYLAMINE,BIS(1,3-DIMETHYL)
TXDS: orl-rat LD 70 mg/Kg EXP:APR — BJIMAG 1,213,44
orl-rat LD 600 mg/Kg EXP:LD50 — SHELL* 16,-,61
ihl-rat LC 1278 ppm EXP:APR — SHELL* 53,-,61
ihl-mus LC 400 ppm EXP:APR — SHELL* 16,-,61

2444. BUTYLAMINE,3-CHLORO-N,N-BIS(2-CHLOROETHYL)
TXDS: scu-mus LD 10 mg/Kg EXP:APR — NDRC** -,12,43

2445. BUTYLAMINE,2,3-DIFLUORO-2,3-DIMETHYL
TXDS: ipr-mus LD 134 mg/Kg EXP:LD50 — TXAPA9 14,630,69

2446. BUTYL AMINE,N (1,3-DIMETHYLBUTYLIDENE)-1,3-DIMETHYL
TXDS: orl-rat LD 1000 mg/Kg EXP:APR — SHELL* 102,-,61
ihl-rat LD 1800 mg/Kg EXP:LC50 — SCCHAH 102,-,61

2447. BUTYLAMINE,N,N-DIMETHYL-2-METHYL-2 NITRO-
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** 38,68,61

2448. BUTYLAMINE-2-ETHYL
CAS: 617798 MOLFM: N C6 H15
WLN: Z1Y2G2
TXDS: orl-rat LD 390 mg/Kg EXP:LD50 AMIHBC 10,61,54

2449. BUTYLAMINE,N-METHYL-
CAS: 110689 MOLFM: N C5 H13
WLN: 4M1
SYN: METHYLBUTYLAMINE ¤ N -(METHYL) BUTYL ¤ N-METHYL-n-BUTYLAMINE ¤
TXDS: ihl-rat LD 2000 ppm EXP:APR UCDS** -,-,70

2450. BUTYLAMINE, 4-PHENOXY-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,13,62

2451. BUTYLAMINE, 2-PHENYL-, HYDROCHLORIDE
TXDS: ipr-rat LD 100 mg/Kg EXP:APR CURL** 19,17,56

2452. BUTYLAMINE,4(TRIETHOXYSILYL)-
TXDS: orl-rat LD 1620 mg/Kg EXP:APR AIHAAP 23,95,62

2453. BUTYLAMINOALCOHOL
TXDS: orl-rat LD 1150 mg/Kg EXP:LD50 AMIHBC 10,61,54

2454. 2-BUTYLAMINOETHANOL see: ETHANOL,2-BUTYLAMINO

2455. N-BUTYL-2-AMINOETHYLISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2456. 2-tert-BUTYL AMINOETHYL ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2457. 2-BUTYLAMINOMETHYL BENZODIOXANE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2458. 3-tert-BUTYLAMINO-3-METHYL-1-BUTENE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

2459. 3-tert-BUTYLAMINO-3-METHYL-1-BUTYNE HYDROCHLORIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

2460. 1-BUTYLAMINOMETHYL-8-ETHOXY BENZODIOXANE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2461. N-BUTYLANILINE
CAS: 1126789 MOLFM: N C10 H15
WLN: 4MR
TXDS: orl-rat LD 1620 mg/Kg EXP:LD50 AMIHBC 10,61,54

2462. 5-n-BUTYL-1,2-BENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO PRLBA4 129,439,40

2463. BUTYL BIPHENYL SULFONATE
TXDS: orl-mus LD 3400 mg/Kg EXP:LD50 JAPMA8 38,428,49
orl-mus LD 3400 mg/Kg EXP:LD50 JPHAA3 38,428,49

2464. N-t-BUTYL-1,-4-BUTANEDIAMINE see: DIBUTADIAMIN

2465. BUTYL CARBAMATE
TXDS: ipr-mus TD 1580 mg/Kg/I EXP:NEO PSEBAA 132,422,69

2466. BUTYL CARBAMATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2467. n-BUTYLCARBINOL see: AMYL ALCOHOL

2468. BUTYLCARBITOL
CAS: 112345 MOLFM: O3 C8 H18
TXDS: ipr-mus LD 850 mg/Kg EXP:LD50 FEPRA7 6,342,47

2469. N-BUTYL CARBINOL see: PENTANOL-1

2470. N-BUTYLCARBITOL THIOCYANATE
TXDS: orl-cat LD 100 mg/Kg EXP:APR JIHTAB 30,63,48

2471. BUTYL CELLOSOLVE see: ETHANOL, 2-BUTOXY
MOLFM: O2 C6 H14

2472. BUTYL CHLORIDE
CAS: 109693 MOLFM: Cl C4 H9
TXDS: orl-rat LD 2670 mg/Kg EXP:LD50 12VXA4

2473. BUTYL CHLORIDE see: BUTANE,1-CHLORO

2474. 4-tert-BUTYL-2-CHLOROPHENYL METHYL METHYL-PHOSPHORAMIDATE
CAS: 299865 MOLFM: N O3 P Cl C12 H19
WLN: 1X&&R CG DOPO&D1&M1
TXDS: orl-rat LD 770 mg/Kg EXP:LD50 PCOC** -,969,-

2475. 4-tert-BUTYL CYCLOHEXANOL (PADABYL)
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

2476. BUTYL 2,4-D see: ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER

2477. BUTYL (2,4-DICHLOROPHENOXY) ACETATE see: ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER

2478. N-BUTYLCYCLOHEXYLAMINE
TXDS: orl-rat LD 330 mg/Kg EXP:APR AIHAAP 29,95,62

2479. 3-BUTYL-1-(2-DIMETHYLAMINOETHOXY)ISO-QUINOLINE see: DIMETHISOQUIN

2480. alpha-sec-BUTYL-alpha-2-DIMETHYLAMINOETHYL-1-NAPHTHYLACETAMIDE
TXDS: ipr-mus LD 270 mg/Kg EXP:APR JMCMAR 8,596,65

2481. alpha-sec-BUTYL-alpha-2-DIMETHYLAMINOETHYLPHENYLACETAMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR JMCMAR 8,596,65

2482. 1-BUTYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

2483. 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL CARBONATE
SYN: DESSIN ¤
TXDS: orl-rat LD 50 mg/Kg EXP:LD50 TXAPA9 14,515,69
skn-rat LD 1500 mg/Kg EXP:LD50 TXAPA9 14,515,69

2484. 1,4-BUTYLENE GLYCOL see: 1,4-BUTANEDIOL

2485. N-BUTYLENEPYRROLIDINE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD 691-490

2486. N-BUTYLEPINEPHRINE
TXDS: scu-mus LD 200 mg/Kg EXP:APR KLWOAZ 19,1303,40

2487. BUTYL ESTER OF 2,4-D see: ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER

2488. BUTYL ETHER
CAS: 142691 MOLFM: O C8 H18
WLN: 4O4
TXDS: ihl-rat LD 4000 ppm EXP:APR DCDS**

2489. BUTYLETHYLACETIC ACID see: HEXANOIC ACID,2-ETHYL-

2490. 4-t-BUTYL-1-ETHYNYL CYCLOHEXYL CARBAMATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2491. n-BUTYL GLYCIDYL ETHER
MOLFM: 2426086
TXDS: ihl-rat LC 670 ppm EXP:APR AEHLAU 14,250,56
orl-rat LD 2260 mg/Kg EXP:LD50 AEHLAU 14,250,56
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15101,71

2492. tert-BUTYLHYDRO PEROXIDE
CAS: 75912 MOLFM: O2 C4 H10
SYN: CADOX TBH ¤ HYDROPEROXIDE, tert-BUTYL ¤ TERTIARY BUTYL ¤
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 SHELL* 24,-,61

2493. 3-BUTYLINDOLE-1-ACETAMIDOXIME
TXDS: ivn-mus LD 65 mg/Kg EXP:APR APTOA6 171,394,68

2494. tert-BUTYLHYDROQUINONE
TXDS: orl-rat LD 800 mg/Kg EXP:APR KODAK* -,-,71

2495. N-BUTYL-2,2'-IMINODIETHANOL
TXDS: orl-rat LD 4250 mg/Kg EXP:LD50 AIHOAX 10,61,54

2496. S-(n-BUTYL)-ISOTHIOUREA HYDROCHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

2497. BUTYL LACTATE
CAS: 138227 MOLFM: O3 C7 H14
SYN: n-BUTYL LACTATE ¤
TXDS: ihl-man TC 7 ppm TPX:IRR DTLVS*

2498. n-BUTYL LACTATE see: BUTYL LACTATE

2499. BUTYL MERCAPTAN see: n-BUTANETHIOL

2500. p-BUTYLMERCAPTOBENZHYDRYL-2-DIMETHYLAMINOETHYL SULFIDE
MOLFM: N S2 C21 H29 MW: 359.60
TXDS: ipr-mus LD 116 mg/Kg EXP:APR HTOX** 4,11,59

2501. 1-n-BUTYL-2-MERCAPTOIMIDAZOLE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2502. 1-sec-BUTYL-2-MERCAPTOIMIDAZOLE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2503. BUTYL MERCURY CHLORIDE
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

2504. N-BUTYL-alpha-METHYLBENZYLAMINE
TXDS: orl-rat LD 360 mg/Kg EXP:APR AIHAAP 23,95,62

2505. n-BUTYL METHYL KETONE see: 2-HEXANONE

2506. N'-(BUTYL)-2-METHYL-1,2-PROPANEDIAMINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2507. alpha-sec-BUTYL-alpha-2-MORPHOLINOETHYL-1-NAPTHYLACETAMIDE
TXDS: ipr-mus LC 130 mg/Kg EXP:APR JMCMAR 8,596,65

2508. alpha-sec-BUTYL-alpha-(2-MORPHOLINOETHYL) PHENYL-ACETAMIDE
TXDS: ipr-mus LD 380 mg/Kg EXP:APR JMCMAR 8,596,65

2509. 2(p-tert-BUTYLPHENOXY)CYCLOHEXYL 2-PROPYNYL SULFITE
TXDS: orl-rat LD 1480 mg/Kg EXP:LD50 TXAPA9 14,515,69

2510. 2-(p-tert-BUTYLPHENOXY)ISOPROPYL 2-CHLOROETHYL SULFITE
WLN: G2OSO&O1Y&OR DX
TXDS: orl-rat LD 3900 mg/Kg EXP:LD50 PCOC** -,61,-
orl-rat TD 17,500 mg/Kg/2Y EXP:CAR CANBA4 13,1035,60

2511. beta-(p-tert-BUTYLPHENOXY)-alpha-METHYL-beta-CHLORODIETHYL SULFITE
TXDS: orl-rat TD 30 mg/Kg/DC EXP:NEO AJPHAP 35,691,59

2512. BUTYL PHENYLPHENOL SULFONATE
TXDS: orl-mus LD 2200 mg/Kg EXP:APR JAPMA8 38,428,49

2513. BUTYL PHOSPHATE, (BuO)3PO see: TRIBUTYL PHOSPHATE

2514. N-sec-BUTYLPHTHALIMIDE
CAS: 10108619 MOLFM: N O2 C12 H13
TXDS: orl-rat LD 1100 mg/Kg EXP:APR JPETAB 93,26,48

2515. alpha-sec-BUTYL-alpha-2-PIPERIDINOETHYL-1-NAPTHYL-ACETAMIDE
TXDS: ipr-mus LD 140 mg/Kg EXP:APR JMCMAR 8,596,65

2516. alpha-sec-BUTYL-alpha(2-PIPERIDINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR JMCMAR 8,596,65

2517. BUTYL 2-PROPENOATE see: ACRYLIC ACID, BUTYL ESTER

2518. sec-BUTYL SULFOXIDE
TXDS: ipr-mus LD 1250 mg/Kg EXP:LD50 IJRBA3 3,41,61

2519. BUTYL SULFOXIDE
TXDS: ipr-mus LD 450 mg/Kg EXP:LD50 IJRBA3 3,41,61

2520. N-BUTYL 1,2,3,6 TETRAHYDRONAPHTHALIMIDE
CAS: 2621194 MOLFM: N O2 C12 H17
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 JPETAB 93,35,48

2521. 1-BUTYL-3,4,5,6-TETRAHYDRO-2-PYRIMIDINETHIONE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2522. N-BUTYL THIOCYANATE
TXDS: scu-rat LD 67 mg/Kg EXP:APR JIHTAB 18,310,36
orl-cat LD 191 mg/Kg EXP:APR JIHTAB 18,310,36

2523. 1-(n-BUTYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2524. n-BUTYLTHIOUREA
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

2525. p-tert BUTYLTOLUENE
CAS: 98511 MOLFM: C11 H16
TXDS: orl-rat LD 1800 mg/Kg EXP:LD50 AMIHBC 9,227,54
U.S. OCCUPATIONAL STANDARD USOS-air FERRAC 36,15101,71

2526. N-BUTYL TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD 19 mg/Kg EXP:LD50 UCPHA3 1,187,39

2527. BUTYNE-1,4-DIOL
WLN: Q2UU2Q
TXDS: orl-rat LD 104 mg/Kg EXP:LD50 HYSAAV 33,41,68
skn-mus TD 160 mg/Kg/10W EXP:NEO CNREA8 17,64,57

2528. 3-BUTYN-2-ONE
TXDS: orl-rat LD 6.3 mg/Kg EXP:LD50 J4CYAT -,1759

2529. 2,2'-(2-BUTYNYLENE)BIS(2-THIOPSEUDOUREA), DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

2530. BUTYN SULFATE
CAS: 149155 MOLFM: N2 O2 C18 H30 .1/2O4 S H2
TXDS: scu-rat LD 197 mg/Kg EXP:APR HTOX**

2531. BUTYRAC see: 2,4-DICHLOROPHENOXY BUTYRIC ACID, SODIUM SALT

2532. BUTYRALDEHYDE,3-ETHOXY-2-OXO-,BIS(THIOSEMICARBAZONE)
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR CNCRA6 30,9,63

2533. BUTYRALDEHYDE,2-ETHYL
CAS: 97961 MOLFM: O C6 H12
SYN: DIETHYL ACETALDEHYDE ¤ 2-ETHYLBUTANAL ¤ alpha-ETHYLBUTYRALDEHYDE ¤ 2-ETHYLBUTYRALDEHYDE ¤ 2-ETHYLBUTRIC ALDEHYDE ¤
TXDS: orl-mus LD 3900 mg/Kg EXP:LD50 UCDS**

2534. BUTYRALDEHYDE-4-FLUORO
TXDS: ipr-mus LD 2050 mg/Kg EXP:LD50 JACSAT 78,4996,56

2535. BUTYRALDEHYDE,3-METHOXY
CAS: 5281765 MOLFM: O2 C5 H10
WLN: VH1YO1
TXDS: orl-rat LD 540 mg/Kg EXP:LD50 AIHAAP 23,95,62

2536. BUTYRALDEHYDE,OXIME
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,17,62

2537. BUTYRALDEHYDE,THIOSEMICARBAZONE
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,45,53

2538. BUTYRALDEHYDE,2,2,3-TRICHLORO-
CAS: 76368 MOLFM: O Cl3 C4 H5
TXDS: ipr-rat LD 125 mg/Kg EXP:APR CBCCT* 6,218,54

2539. BUTYRAMIDE
CAS: 541355 MOLFM: N O C4 H9
TXDS: ipr-mus TD 800 mg/Kg EXP:NEO BCPCA6 2,197,59

2540. BUTYRAMIDE,gamma-DIMETHYLAMINO-, HYDROCHLORIDE
TXDS: ivn-mus LD 270 mg/Kg EXP:LD50 AIPTAK 145,233,63

2541. BUTYRAMIDE,alpha,alpha,beta,beta,gamma,gamma,gamma-HEPTAFLUORO-
TXDS: ipr-rat LD 126 mg/Kg EXP:APR CBCCT* 2,299,50

2542. BUTYRIC ACID
CAS: 107926 MOLFM: O2 C4 H8
TXDS: orl-rat LD 2940 mg/Kg EXP:LD50 AMIHBC 4,119,51
orl-rat TD 315,000 mg/Kg/3W EXP:NEO JNCIAM 10,361,49

2543. BUTYRIC ACID,ALLYL ESTER
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 TXAPA9 6,378,64

2544. BUTYRIC ACID,2AMINO-4-(AMINOETHYLTHIO)
TXDS: ipr-rat LD 1000 mg/Kg EXP:APR CURL** -,13,62

2545. BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-
CAS: 305033 MOLFM: N O2 Cl2 C14 H19
TXDS: ipr-rat LD 14 mg/Kg EXP:LD50 BCPCA6 13,969,64
ipr-rat TD 6 mg/Kg/(10 D of preg) TFX:TER ANREAK 139,145,61

2546. BUTYRIC ACID,alpha-BROMO-
TXDS: orl-mus LD 310 mg/Kg EXP:LD50 JPETAB 86,336,46

2547. BUTYRIC ACID,2-BROMO-HEXAFLUORO-METHYL ESTER
TXDS: orl-mus LD 980 mg/Kg EXP:APR TXAPA9 14,114,69

2548. BUTYRIC ACID,beta-CHLORO-gamma-FLUORO-,METHYL ESTER
TXDS: ihl-mus LD 160 mg/Kg EXP:LD50 NDRC** -,16,44

2549. BUTYRIC ACID,o-CHLOROPHENYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,101,56

2550. BUTYRIC ACID,4-(4-CHLORO-o-TOLYOXY)
TXDS: orl-rat LD 680 mg/Kg EXP:LD50 WRPCA2 1,36,65

2551. BUTYRIC ACID,4-(2,4-DICHLOROPHENOXY)-
CAS: 94826 MOLFM: O3 C12 C10 H10 MW: 249.1
SYN: 2,4-DB
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 RREVAH 10,97,65

2552. BUTYRIC ACID,2,3-DIOXO-,2-METHYLOXIME,ETHYLESTER
TXDS: ipr-rat LD 500 mg/Kg EXP:APR CBCCT* 7,390,55

2553. BUTYRIC ACID,2,3-EPOXY-,BUTYL ESTER
CAS: 101383348 MOLFM: O3 C8 H14
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 AIHAAP 23,95,62

2554. BUTYRIC ACID,2,3-EPOXY,ETHYL ESTER
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 AIHAAP 24,305,63

2555. BUTYRIC ACID,2 ETHYL
CAS: 88095 MOLFM: O2 C6 H12
TXDS: orl-rat LD 2200 mg/Kg EXP:LD50 AMIHBC 10,61,54

2556. BUTYRIC ACID,gamma-FLUORO-,2-CHLOROETHYL ESTER
TXDS: ihl-mus LC 54 mg/M EXP:LC50 NDRC** -,14,44

2557. BUTYRIC ACID,gamma-FLUORO,ETHYL ESTER
TXDS: ihl-rat LD 500 mg/M EXP:APR NDRC** -,13,43

2558. BUTYRIC ACID,gamma-FLUORO-2, FLUOROETHYL ESTER
TXDS: ihl-rat LD 200 mg/M EXP:APR NDRC** -,14,44
ihl-gpg LD 250 mg/M EXP:APR NDRC** -,10,44

2559. (2,4-DICHLOROPHENOXY) ACETIC ACID, BUTYL ESTER see: ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER

2560. BUTYRIC ACID, gamma-FLUORO-beta-HYDROXY-, 2-CHLOROETHYL ESTER
TXDS: ihl-rat LC 48 mg/M EXP:LC50 CURL** -,10-45

2561. BUTYRIC ACID,gamma-FLUORO-beta-HYDROXY-,METHYL ESTER
TXDS: orl-rat LD 1 mg/Kg EXP:APR NCNSA6 5,9,53

2562. BUTYRIC ACID,gamma-FLUORO-beta-HYDROXY-,METHYL ESTERSODIUM SALT
TXDS: orl-rat LD 1 mg/Kg EXP:APR NCNSA6 5,21,53

2563. BUTYRIC ACID,gamma-FLUORO-beta-3-HYDROXY-,SODIUM SALT
TXDS: orl-rat LD 1 mg/Kg EXP:APR UCTL** 2,3,45

2564. BUTYRIC ACID,alpha FLUORO-,ISOPROPYL ESTER
TXDS: ihl-rat LC 100 mg/M EXP:APR NDRC** -,62,44
ihl-mus LD 50 mg/M EXP:APR NDRC** -,62,44
ihl-gpg LD 100 mg/M EXP:APR NDRC** -,62,44

2565. BUTYRIC ACID, gamma-FLUORO-,ISOPROPYL ESTER
TXDS: ihl-mus LD 120 mg/M EXP:APR NDRC** -,14,44

2566. BUTYRIC ACID,gamma FLUORO,METHYL ESTER

2567. BUTYRIC ACID,gamma-FLUORO-,SODIUM SALT
TXDS: orl-rat LD 5 mg/Kg EXP:APR NCNSA6 5,7,53

2568. BUTYRIC ACID,gamma FLUOROTHIOL-METHYL ESTER
TXDS: ihl-rat LC 64 mg/M EXP:LC50 NDRC** -,16,44

2569. BUTYRIC ACID,HEPTAFLUORO
TXDS: ipr-mus LD 153 mg/Kg EXP:APR CBCCT* 2,56,50

2570. BUTYRIC ACID,HEPTAFLUORO-,ETHYL ESTER
TXDS: ipr-rbt LD 250 mg/Kg EXP:APR CBCCT* 2,299,50

2571. BUTYRIC ACID,3 MERCAPTO-
TXDS: ipr-rat LD 100 mg/Kg EXP:APR CRUL -,13,62

2572. BUTYRIC ACID,3 METHOXY
CAS: 1002470 MOLFM: O3 C5 H10
TXDS: orl-rat LD 3050 mg/Kg EXP:LD50 AMIHBC 10,61,54

2573. BUTYRIC ACID, 3-METHYL- see: ISOVALERIC ACID

2574. BUTYRIC ACID,2,3,4,6-TETRACHLOROPHENYL ESTER
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 8,101,56

2575. BUTYRIC ACID,2,3,5-TRIHYDROXY-2,5-DIPHENYL-,5 LACTONE
TXDS: ipr-mus LD 256 mg/Kg EXP:APR CBCCT* 1,106,49

2576. BUTYRIC ACID,4,4,4-TRINITRO-
SYN: THEINE ¤ THEOBROMINE, 1-METHYL- ¤ THEOPHYLLINE, 7-METHYL ¤ 1,3,7-TRIMETHYL-2,6-DIOXOPURINE ¤ 1,3,7-TRIMETHYLXANTHINE ¤
TXDS: ipr-rat LD 100 mg/Kg EXP:APR CURL** -,24,62

2577. BUTYRIC ACID,VINYL ESTER
CAS: 123206 MOLFM: O2 C6 H10
WLN: 3VO1U1
SYN: VINYL BUTRATE ¤
TXDS: ihl-rat LC 4000 ppm EXP:APR AMIHBC 4,119,51

2578. BUTYRONITRILE
CAS: 109740 MOLFM: N C4 H7
WLN: NC3
SYN: BUTANENITRILE ¤ PROPYL CYANIDE ¤
TXDS: orl-rat LD 140 mg/Kg EXP:APR AIHAAP 23,95,62
orl-rat LD 50 mg/Kg EXP:APR KODAK* -,-,71

2579. BUTYRONITRILE,4-BROMO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,66,62

2580. BUTYRONITRILE,4-(DICHLOROMETHYLSILYL-)
CAS: 1190165 MOLFM: N Cl2 Si C5 H9
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 23,95,62

2581. BUTYRONITRILE,gamma-(2,4-DICHLOROPHENYOXY)-
TXDS: ipr-mus LD 15.6 mg/Kg EXP:APR CBCCT* 2,301,50

2582. BUTYRONITRILE,4-(DIETHOXYMETHYLSILYL)
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHAAP 23,95,62

2583. BUTYRONITRILE,2,4-DIHYDROXY-3,3-DIMETHYL-
TXDS: orl-rat LD 310 mg/Kg EXP:LD50 AIHAAP 23,95 62

2584. BUTYRONITRILE,4-FLUORO
TXDS: ipr-mus LD 16 mg/Kg EXP:LD50 JCSOA9 78,3484,56

2585. BUTYRONITRILE gamma FLUORO-beta HYDROXY
TXDS: ihl-rat LC 500 mg/M EXP:APR CURL** 8,45,-

2586. BUTYRONITRILE,4-(TRICHLOROSILYL)-
CAS: 10271278 MOLFM: N Cl3 Si C4 H6
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 JAIHAQ 23,95,62

2587. BUTYRONITRILE,4-(TRIETHOXYSILYL)-
CAS: 1067476 MOLFM: N O3 Si C10 H21
WLN: NC3-SI-/O2 3
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AIHAAP 23,95,62

2588. BUTYROPHENONE,2',4',5'-TRIHYDROXY-
CAS: 1421632 MOLFM: O4 C10 H12
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,20,62

2589. BUTYRYLETHYLENEIMINE
TXDS: scu-rat TD 225 mg/Kg/89WI EXP:NEO AICCA6 10(2),174,54

2590. BUTYSTAT see: 5-BUTYL-6-METHYL-2-THIOURACIL

2591. BUX
TXDS: orl-rat LD 87 mg/Kg EXP:LD50 BESAAT 15,85,69

2592. BW-467C60 see: N-BENZYL-N',N"-DIMETHYLGUANIDINE

2593. BZT (BENZETHONIUM CHLORIDE) see: AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p 1,1,3,3-TETRAMETHYLBUTYLPHENOXY)

2594. C-6313 see: 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYLUREA

2595. CA see: ACETONITRILE, BROMOPHENYL-

2596. CAA 40 see: ISOXSUPRINE

2597. CACODYLLIC ACID see: DIMETHYLARSINIC ACID

2598. CACODYLIC ACID, MAGNESIUM
TXDS: ipr-rat LD 500 mg/Kg EXP:APR CURL** -,48,63

2599. CACODYLIC ACID, SODIUM
TXDS: orl-rat LD 3200 mg/Kg EXP:LD50 ANTCAO -,-,65

2600. CADMIUM (fume)
CAS: 7440439 MOLFM: Cd
TXDS: ihl-man TC 9 mg/M TFX:UNS BJIMAG 23,292,66
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

2601. CADMIUM CHLORIDE
CAS: 10108642 MOLFM: Cd Cl2
TXDS: orl-rat LD 88 mg/Kg EXP:LD50 HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

2602. CADMIUM FLUOBORATE
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,27,53

2603. CADMIUM FLUORIDE
CAS: 7790796 MOLFM: Cd F2
TXDS: orl-gpg LD 150 mg/Kg EXP:LD50 TPIPC* -,-,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

2604. CADMIUM FLUOSILICATE
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,27,53
ihl-mus LC 670 mg/M EXP:APR NDRC** 45,60,44

2605. CADMIUM LACTATE
CAS: 7200808 MOLFM: Cd (O3 C3 H5)2
TXDS: scu-mus LD 13.9 mg/Kg EXP:LD50 AISFAR 115,164,58

2606. CADMIUM OXIDE
CAS: 1306190 MOLFM: O Cd
TXDS: orl-rat LD 72 mg/Kg EXP:LD50 HYSAAV 33,187,68
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

2607. CADMIUM PHOSPHATE
TXDS: ihl-mus LC 650 mg/M EXP:APR NDRC** -,63,44

2608. CADMIUM STEARATE
TXDS: orl-rat LD 1225 mg/Kg EXP:LD50 HYSAAV 33,187,68

2609. CADMIUM SUCCINATE
CAS: 141004 MOLFM: O4 C4 H6 .Cd
TXDS: orl-rat LD 660 mg/Kg EXP:LD50 PCOC** -,166,-

2610. CADMIUM SULFATE
CAS: 10124364 MOLFM: O4 S H2 .Cd
TXDS: scu-dog LD 27 mg/Kg EXP:LD50 HTOX**

2611. CADOX TBH see: tert-BUTYLHYDRO PEROXIDE

2612. CAFFEIN see: CAFFEINE

2613. CAFFEINE
CAS: 58082 MOLFM: N4 O2 C8 H10
SYN: CAFFEIN ¤ CAFFEINE, ANHYDROUS ¤ GUARANINE ¤ METHYLTHEOBROMIDE ¤ NO-DOZ ¤ THEIN ¤ XANTHINE, 1,3,7-TRIMETHYL ¤
TXDS: orl-rat LD 192 mg/Kg EXP:LD50 JNDRAK 5,252,65
scu-rat LD 250 mg/Kg EXP:LD50 APEPA2 187,607,37
scu-mus TD 200 mg/Kg/preg TFX:TER JJPAAZ 19,134,69

2614. CAFFEINE, ANHYDROUS see: CAFFEINE

2615. CAKE ALUM see: ALUMINUM SULFATE

2616. CALCIFEROL
CALAR see: CALCIUM ACID METHYL ARSENATE
CAS: 50146 MOLFM: O C28 H44
TXDS: orl-dog LD 4 mg/Kg EXP:APR HTOX**

2617. CALCIUM ACETATE
CAS: 62544 MOLFM: O2 C2 H4 .1/2Ca
TXDS: orl-rat LD 4280 mg/Kg EXP:LD50 AIHAAP 30,470,69

2618. CALCIUM ACID METHYL ARSENATE
CAS: 5902954 MOLFM: O3 As C H5 .1/2Ca
TXDS: orl-man LD 15 mg/Kg EXP:APR VCCO**

2619. CALCIUM ARSENATE
CAS: 7778441 MOLFM: O4 As H3 .3/2 Ca
TXDS: orl-rat LD 298 mg/Kg EXP:LD50 TXAPA9 14,515,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

2620. CALCIUM CHLORATE
CAS: 10137743 MOLFM: O3 Cl H .1/2Ca
TXDS: orl-rat LD 4500 mg/Kg EXP:LD50 12VXA4

2621. CALCIUM CHLORIDE
CAS: 10043524 MOLFM: Ca Cl2
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 12VXA4

2623. CALCIUM CHROMATE see: CHROMIC ACID, CALCIUM SALT, DIHYDRATE

2624. CALCIUM CYANAMIDE
CAS: 156627 MOLFM: N2 C H2 .Ca
TXDS: orl-mus TC 240 ppm/68W TFX:NEO JNCIAM 42,1101,69
orl-rbt LD 1400 mg/Kg EXP:LD50 PCOC** -,174,-

2625. CALCIUM CYANIDE
CAS: 592018 MOLFM: N2 Ca C2
TXDS: orl-rat LD 39 mg/Kg EXP:LD50 AIHAAP 30,470,69

2626. CALCIUM FLAVONATE
TXDS: ipr-mus LD 625 mg/Kg EXP:APR NTIS** AD 691-490

2627. CALCIUM GLUCONATE
TXDS: ims-man LD 20 mg/Kg TFX:CNS JAMAAP 129,347,45

2628. CALCIUM METHANEARSONATE
CAS: 299285 MOLFM: O7 C6 H12 .1/2Ca
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NITS** AD691-490

2629. CALCIUM MOLYBDATE
CAS: 7789824 MOLFM: O4 Mo H2 .Ca
TXDS: orl-rat LD 101 mg/Kg EXP:LD50 TOIM** -,214,61

2630. CALCIUM MOLYBDATES
CAS: 7789826 MOLFM: O4 Mo H2 .Ca
TXDS: orl-rat LD 100 mg/Kg EXP:LD50 14CYAT 116
IHT 116
orl-rat LD 100 mg/Kg EXP:LD50 PHRPA6 293,45
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

2631. CALCIUM SILICOFLUORIDE
CAS: 1305573 MOLFM: F6 Si .Ca .2O H2
TXDS: orl-gpg LD 250 mg/Kg EXP:LD50 12VXA4

2632. CALCIUM THIOSULFATE
CAS: 1012411 MOLFM: O3 S2 H2 .Ca
TXDS: ipr-rat LD 150 mg/Kg EXP:APR NATWAY 13,480,63

2633. CALCOSYN PINK B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

2634. CALOMEL see: MERCUROUS CHLORIDE

2635. CALPOL see: ACETAMINOPHEN

2636. CALSOL see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

2637. CALOTROPIN
CAS: 1367062
TXDS: orl-cat LD 0.12 mg/Kg EXP:LD50 HTDX**

2638. CALVACIN
CAS: PM9012593
TXDS: ipr-rat LD 65 mg/Kg EXP:LD50 CNREA8 23,1036,63

2639. CAM-AQ1 see: AMODIAQUIN

2640. CAMITE see: ACETONITRILE, BROMOPHENYL-

2641. CAMOQUIN see: AMODIAQUIN

2642. CAMOQUINAL see: AMODIAQUIN

2643. CAMPHOGEN see: p-CYMENE

2644. CAMPHOR
CAS: 76222 MOLFM: O C10 H16
WLN: L55 A CVTJ A A B
TXDS: ipr-rat LD 900 mg/Kg EXP:LD50 HTOX**
skn-mus TD 84 mg/Kg/W EXP:NEO ARGEAR 5,110,53
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2645. CAMPHOR, d-OXIME
TXDS: orl-rat LD 75 mg/Kg EXP:APR NCNSA6 5,26,53

2646. CAMYLOFINE
TXDS: orl-mus LD 760 mg/Kg EXP:LD50 12VXA4

2647. CAN see: CANTHARIDIN

2648. CANDICIDIN
CAS: 1403174
TXDS: ipr-mus LD 47 mg/Kg EXP:LD50 12VXA4

2649. CANDIDIN
CAS: 1405909 MOLFM: N O17 C46 H75
TXDS: scu-mus LD 30 mg/Kg EXP:LD50 12VXA4

2650. CANNABINOL, TETRAHYDRO
CAS: 1323348 MOLFM: O2 C21 H30
TXDS: ipr-mus LD 125 mg/Kg EXP:LD50 CRDL** -,-,64
ivn-rat LD 28.6 mg/Kg EXP:LD50 PSEBAA 136,260,71

2651. CANTHARIDES CAMPHOR see: CANTHARIDIN

2652. CANTHARIDIN
CAS: 56257 MOLFM: O4 C10 H12
SYN: CAN ¤ CANTHARIDES CAMPHOR
EXO-1,2-CIS-DIMETHYL-3,6-EPOXYHEXAHYDROPHTHALIC ANHYDRIDG ¤ HEXAHYDRO-3a,7a-DIMETHYL-4,7-EPOXYISOBENZOFURAN-1,3-DIONE ¤
TXDS: scu-rbt LD 100 mg/Kg EXP:APR 12VXA4

2653. CAPAURIDINE
CAS: 478159 MOLFM: N O5 C21 H25
TXDS: ipr-rat LD 500 mg/Kg EXP:APR NCNSA6 5,17,53

2654. CAPREOMYCIN DISULFATE
CAS: 1465363
TXDS: ipr-rat LD 157 mg/Kg EXP:LD50 TXAPA9 18,185,71

2655. CAPROALDEHYDE see: CAPROIC ALDEHYDE

2656. CAPROALDEHYDE,alpha-ETHYL-
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AMIHBC 4,119,51

2657. CAPRONALDEHYDE see: CAPROIC ALDEHYDE

2658. CAPROIC ACID,alpha BROMO
TXDS: orl-mus LD 590 mg/Kg EXP:LD50 JPETAB 86,336,46

2659. epsilon-CAPROLACTAM POLYMER
WLN: /*VM5*/
TXDS: ipr-rat TD 2 pieces of film discs per rat EXP:CAR ZENBAX 76,353,52

2660. CAPROYLETHYLENEIMINE
WLN: T3NTJ AV5
TXDS: scu-rat TD 525 mg/Kg/11 9DI EXP:CAR AICCA6 10,174,54

2661. CAPROIC ALDEHYDE
CAS: 66251 MOLFM: O C6 H12
SYN: CAPROALDEHYDE ¤ CAPRONALDEHYDE ¤ n-CAPROYLALDEHYDE ¤ HEXALDEHYDE ¤
TXDS: orl-rat LD 5000 mg/Kg EXP:LD50 12VXA4

2662. n-CAPROYLALDEHYDE see: CAPROIC ALDEHYDE

2663. CAPRYLIC ACID see: OCTANOIC ACID

2664. CAPRYLIC ACID
CAS: 124072
TXDS: ivn-mus LD 600 mg/Kg EXP:LD50 APTOA6 18,141,61

2665. n-CAPRYLIC ACID see: OCTANOIC ACID

2666. CAPTAN see: N-(TRICHLOROMETHYLTHIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE

2667. CAPTAX see: 2-MERCAPTO BENZOTHIAZOLE

2668. CARAMIPHEN HYDROCHLORIDE
CAS: 125859 MOLFM: N O2 C18 H27 .Cl H
TXDS: ipr-rat LD 209 mg/Kg EXP:LD50 12VXA4

2669. CARBACHOL
CAS: 51832 MOLFM: N2 O2 C6 H15 .Cl
WLN: ZVO2R &G
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 JPETAB 58,337,36

2670. CARBACRYL see: ACRYLONITRILE

2671. CARBAMALDEHYDE see: FORMALIN

2672. CARBAMATE, 1-VINYLCYCLOHEXYL-
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,37,62

2673. CARBAMAZEPINE
CAS: 298464 MOLFM: N2 O C15 H12
TXDS: orl-rat LD 4025 mg/Kg EXP:LD50 12VXA4

2674. CARBAMIC ACID, AMMONIUM SALT
CAS: 1111780 MOLFM: N O2 C H3 .N H3
TXDS: ivn-mus LD 60 mg/Kg EXP:LD50 AJVBAH 29,897,68

2675. CARBAMIC ACID, N,N-BIS(2-CHLOROETHYL)-4-DIMETHYL AMINOTHYMYL ESTER METHOCHLORIDE
TXDS: scu-mus LD 40 mg/Kg EXP:LD50 NDRC** -,-,44

2676. CARBAMIC ACID,N,N-BIS(2 CHLOROETHYL)-3,5-DIMETHYL-4-NITROSOPHENYL ESTER
TXDS: scu-rat LD 80 mg/Kg EXP:LD50 NDRC** -,13,44

2677. CARBAMIC ACID, BIS-2(CHLOROPROPYL)-, ETHYL ESTER
TXDS: orl-mus LD 3000 mg/Kg EXP:APR CNCRAG 36,77,64

2678. CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO SODIUM SALT
TXDS: scu-mus LD 2000 mg/Kg EXP:LD50 NDRC** -,116,43

2679. CARBAMIC ACID, BUTYL ESTER
TXDS: scu-mus LD 540 mg/Kg EXP:LD50 AJEBAK 45,507,67

2680. CARBAMIC ACID,n-BUTYLETHYLTHIO-S-PROPYL ESTER
MW: 203.3
SYN: PEBC n
TXDS: orl-rat LD 1120 mg/KG EXP:LD50 RREVAH 10,97,65

2681. CARBAMIC ACID,4-t-BUTYL-1-ETHYNYL-CYCLOHEXYL-ESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,37,62

2682. CARBAMIC ACID,2-sec-BUTYL-,2-METHYLTRIMETHYLENE ESTER
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

2683. CARBAMIC ACID, N-BUTYL-N-NITROSO-
TXDS: ihl-rat LC 440 mg/M EXP:LC50 NDRC** -,10,42

2684. CARBAMIC ACID, N-(2-CHLOROETHYL)N-ETHYL-4-DIMETHYL-AMINOTHYMY)ESTER METHOCHLORIDE
TXDS: scu-mus LD 40 mg/Kg EXP:APR NDRC** -,13,44

2685. CARBAMIC ACID N-(2-CHLOROETHYL)-N-ETHYL-3,5-DIMETHYL-4-NITROSOPHENYL ESTER
TXDS: ihl-mus LC 370 mg/M EXP:APR NDRC** -,60,40

2686. CARBAMIC ACID,N-2-CHLOROETHYL-NITROSOETHYL ESTER
TXDS: ihl-rat LD 75 mg/M EXP:APR NDRC** -,18,43

2687. CARBAMIC ACID,N-(2-CHLOROETHYL-N-NITROSO-2-FLUOROETHYL ESTER
TXDS: ihl-mus LD 120 mg/Kg EXP:LC50 NDRC** -,13,43

2688. CARBAMIC ACID,N-2-CHLOROETHYL-N-NITROSO-ISOPROPYL ESTER
TXDS: ihl-mus LD 120 mg/Kg EXP:LC50 NDRC** -,20,43

2689. CARBAMIC ACID, (2-CHLOROETHYL)NITROSO-, METHYL ESTER
TXDS: ivn-rat LD 1.1 mg/Kg EXP:LD50 NDRC** -,207,43

2690. CARBAMIC ACID, CYCLOHEXYL-, ESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,37,62

2691. CARBAMIC ACID, DIBUTYLDITHIO-, COPPER (II) SALT
TXDS: ipr-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,14,53

2692. CARBAMIC ACID, N,N-DIETHYL-3,5-DIMETHYL-4-NITROSO-, PHENYL ESTER
TXDS: ihl-mus LC 380 mg/Kg EXP:APR — NDRC** -,60,44

2693. CARBAMIC ACID, DIETHYLDITHIO-
TXDS: ivn-rat LD 1250 mg/Kg EXP:LD50 — PHMCAA 3,62,61

2694. CARBAMIC ACID,DIETHYLDITHIO-2-CHLOROALLYL ESTER
MW: 223.8
SYN: CDEC ¤
TXDS: orl-rat LD 850 mg/Kg EXP:LD50 — RREVAH 10,97,65

2695. CARBAMIC ACID, DIETHYLDITHIO COPPER (II) SALTS
TXDS: ipr-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,43,53

2696. CARBAMIC ACID, DIETHYLDITHIO-,DIETHYL AMMONIUM SALT
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 — CURL** -,40,62

2697. CARBAMIC ACID, DIETHYLDITHIO, LEAD (II) SALT
TXDS: ipr-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,30,53

2698. CARBAMIC ACID, DIETHYLDITHIOMERCURY (II) SALT
TXDS: ipr-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,30,53

2699. CARBAMIC ACID, DIETHYLDITHIOSELENIUM (II) SALT
TXDS: orl-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,40,53

2700. CARBAMIC ACID, DIETHYLDITHIO, SODIUM SALT
CAS: 148185 MOLFM: N S2 C5 H11 .Na
TXDS: ipr-mus LD 600 mg/Kg EXP:APR — CURL** -,40,62

2701. CARBAMIC ACID, DIETHYLDITHIO-,THALLIUM COMPLEX
TXDS: ipr-rat LD 0.017 mg/Kg EXP:LD50 — AIPTAK 182,425,69

2702. CARBAMIC ACID, DIETHYLDITHIO, TIN (II) SALT
TXDS: ipr-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,43,53

2703. CARBAMIC ACID, DIETHYLTHIO, ZINC SALT
TXDS: ipr-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,47,53
orl-rbt LD 570 mg/Kg EXP:LD50 — IMSUAI 16,473,47

2704. CARBAMIC ACID, DIISOPROPYL, METHYL ESTER
TXDS: ipr-mus LD 31.1 mg/Kg EXP:LD50 — BECTA6 2,163,67

2705. CARBAMIC ACID, N,(3,5-DIISOPROPYLPHENYL)METHYL ESTER
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 — TXAPA9 14,515,69

2706. CARBAMIC ACID,DIISOPROPYLTHIO-S-2,3-DICHLOROALLYL ESTER
MW: 270.2
SYN: DIALLATE ¤
TXDS: orl-rat LD 395 mg/Kg EXP:LD50 — RREVAH 10,97,65

2707. CARBAMIC ACID, DIISOPROPYLTHIO-ESTERS
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 — HYSAAV 34,356,69

2708. CARBAMIC ACID, DIISOPROPYLTHIO-TRICHLOROALLYL
TXDS: orl-rat LD 1471 mg/Kg EXP:LD50 — HYSAAV 33,41,68

2709. CARBAMIC ACID, DIMETHYL-4-AMINO-,o-PHENYLENE ESTER
TXDS: scu-mus LD 10 mg/Kg EXP:LD50 — NDRC** -,12,43

2710. CARBAMIC ACID, N,N-DIMETHYL-4-DIMETHYLAMINO-3-ISOPROPYL-PHENYL ESTER METHIODIDE
TXDS: scu-mus LD 0.256 mg/Kg EXP:LD50 — NDRC** -,68,44

2711. CARBAMIC ACID,DIMETHYLDITHIO-,CARBO-4-CHLOROPHENOXY-METHYL ESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,39,62

2712. CARBAMIC ACID, DIMETHYLDITHIO-,COPPER (II) SALT
TXDS: ipr-rat LD 25 mg/Kg EXP:APR — NCNSA6 5,14,53
ipr-mus LD 7.8 mg/Kg EXP:APR — CBCCT* 4,227,52

2713. CARBAMIC ACID, DIMETHYLDITHIO,2,4-DINITROPHENYL ESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,39,62

2714. CARBAMIC ACID, DIMETHYLDITHIO, GLYCIDYL ESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,38,62

2715. CARBAMIC ACID, DIMETHYLDITHIO-,IRON SALT
CAS: 301053 MOLFM: N S2 C3 H7 .1/3Fe
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 — 12VXA4

2717. CARBAMIC ACID, DIMETHYLDITHIO,IRON (III) SALT
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR — CBCCT* 4,228,52

2718. CARBAMIC ACID, DIMETHYLDITHIO,ZINC SALT
TXDS: orl-rat LD 1400 mg/Kg EXP:LD50 — JPHAA3 41,662,52

2719. CARBAMIC ACID, 3,5-DIMETHYL-1-ETHYNYL-CYCLOHEXELY-ESTER
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,37,62

2720. CARBAMIC ACID,DIMETHYL-,1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER
TXDS: orl-rat LD 54 mg/Kg EXP:LD50 — TXAPA9 21,315,72

2721. CARBAMIC ACID, N,N,-DIMETHYL-,m-ISOPROPYLPHENYL ESTER
TXDS: orl-rat LD 160 mg/Kg EXP:LD50 — AIHAAP 23,95,62

2722. CARBAMIC ACID, DIMETHYL-3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER
CAS: 87478 MOLFM: N3 O2 C13 H15 — MW: 180.10

2723. CARBAMIC ACID, DIMETHYL-,o-PHENYLENE ESTER
TXDS: scu-mus LD 1.4 mg/Kg EXP:LD50 — NDRC** -,10,44

2724. CARBAMIC ACID, DIMETHYL-,p-PHENYLENE ESTER
TXDS: scu-mus LD 0.5 mg/Kg EXP:APR — NDRC** -,16,44

2725. CARBAMIC ACID, N,N-DIMETHYL-,PHENYL ESTER
TXDS: scu-mus LD 5 mg/Kg EXP:APR — NDRC** -,16,44

2726. CARBAMIC ACID,DIPROPYLTHIO-S-ETHYL ESTER — MW: 189.3
SYN: EPTC ◻
TXDS: orl-rat LD 1630 mg/Kg EXP:LD50 — RREVAH 10,97,65

2727. CARBAMIC ACID, DIPROPYLTHIO-S-PROPYL ESTER — MW: 203.4
SYN: VERNAM ◻
TXDS: orl-rat LD 1780 mg/Kg EXP:LD50 — RREVAH 10,97,65

2728. CARBAMIC ACID, DIPROPYLTHIO,-S-ETHYL ESTER
TXDS: orl-rat LD 1630 mg/Kg EXP:LD50 — TXAPA9 21,315,72

2729. CARBAMIC ACID, DITHIO-,BENZYL-N-(3-CARBOXY-PROPYL) ESTER
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,40,62

2730. CARBAMIC ACID, DITHIO,BIS(CARBOXYMETHYL) ETHYLENE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 — CURL** -,40,62

2731. CARBAMIC ACID, DITHIO-, CARBETHOXYMETHYL-p-CHLOROPHENYL-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,41,62

2732. CARBAMIC ACID, DITHIO-, CARBOXYMETHYL-PYRROLIDYL ESTER
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 — CURL** -,41,62

2733. CARBAMIC ACID, DITHIO-, 4-CHLOROBENZYLN,N-DIMETHYLAMINO-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,39,62

2734. CARBAMIC ACID, DITHIO-, COPPER ALKYL DERIV
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,38,62

2735. CARBAMIC ACID, DITHIO-N,N'-DIMETHYL-tert-BUTYL SULFENYL
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,39,62

2736. CARBAMIC ACID, DITHIO-2-NITRO PHENYL,THIODIMETHYL
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 — CURL** -,39,62

2737. CARBAMIC ACID, 1-ETHYL-CYCLOHEXYL-,ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 — CURL** -,37,62

2738. CARBAMIC ACID, ETHYL N,N-DIETHYL ESTER
TXDS: scu-mus LD 600 mg/Kg EXP:LD50 — AJEBAK -,507,67

2739. CARBAMIC ACID, ETHYL N N DIMETHYL ESTER
TXDS: scu-mus LD 1050 mg/Kg EXP:LD50 — AJEBAK -,507,67

2740. CARBAMIC ACID, ETHYLENEBIS(DITHIO-), SODIUM SALT
CAS: 142596 MOLFM: N2 S4 C4 H8 .2Na
TXDS: orl-rat LD 395 mg/Kg EXP:LD50 — PCOC** -,777,-

2741. CARBAMIC ACID, ETHYLENEBIS-(DITHIO),NICKEL(II) SALT
TXDS: ipr-rat LD 250 mg/Kg EXP:APR — CBCCT* 4,377,52

2742. CARBAMIC ACID, N N-ETHYLENE, BUTYL ESTER
TXDS: ipr-rat LD 15 mg/Kg EXP:LD50 — BCPCA6 14,915,65

2743. CARBAMIC ACID, N N-ETHYLENE, ETHYL ESTER
TXDS: ipr-rat LD 10 mg/Kg EXP:LD50 — BCPCA6 14,915,65

2744. CARBAMIC ACID, N N-ETHYLENE, ISOPROPYL ESTER
TXDS: ipr-rat LD 17.5 mg/Kg EXP:LD50 — BCPCA6 14,915,65

2745. CARBAMIC ACID, N,N-ETHYLENE, METHYL ESTER
TXDS: ipr-rat LD 8.5 mg/Kg EXP:LD50 — BCPCA6 14,915,65

2746. CARBAMIC ACID, N N-ETHYLENE, PROPYL ESTER
TXDS: ipr-rat LD 17.5 mg/Kg EXP:LD50 — BCPCA6 14,915,65

2747. CARBAMIC ACID, ETHYL ESTER
CAS: 51796 MOLFM: N O2 C3 H7
SYN: ETHYL CARBAMATE ¤ ETHYLURETHAN ¤ ETHYL URETHANE ¤ NSC 746 ¤ URETHAN ¤
TXDS: scu-mus LD 2230 mg/Kg EXP:LD50 — AJEBAK 45,507,67

2748. CARBAMIC ACID,ETHYL-N-ETHYL ESTER
TXDS: scu-mus LD 860 mg/Kg EXP:LD50 — AJEBAK 45,507,67

2749. CARBAMIC ACID, S-ETHYL-N-HEXAMETHYLENETHIO-
TXDS: orl-rat LD 657 mg/Kg EXP:LD50 — HAOP** 3,423,70

2750. CARBAMIC ACID, ETHYL METHYL
TXDS: scu-mus LD 1360 mg/Kg EXP:LD50 — AJEBAK 45,507,67

2751. CARBAMIC ACID,ETHYL-,4-NITROPHENYL ESTER
TXDS: orl-brd LD 75 mg/Kg EXP:LD50 — TXAPA9 21,315,72

2752. CARBAMIC ACID,ETHYL-,N-PHENACYLETHYL ESTER
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,38,62

2753. CARBAMIC ACID,ETHYL-N-n-PROPYL ESTER
TXDS: scu-mus LD 540 mg/Kg EXP:LD50 — AJEBAK 45,507,67

2754. CARBAMIC ACID,2 ETHYNYL-2-BUTYL-ESTER
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,37,62

2755. CARBAMIC ACID,1-ETHYNYLCYCLOHEXYL-ESTER
CAS: 126523 MOLFM: N O2 C9 H13
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 — CURL** -,37,62

2756. CARBAMIC ACID,(9-ETHYNYL FLUORENYL)
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,38,62

2757. CARBAMIC ACID,FURFURYL-,ISOPROPYL ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:LD50 — CBCCT* 9,341,57

2758. CARBAMIC ACID,ISOPROPYL ESTER
TXDS: scu-rat LD 1280 mg/Kg EXP:LD50 — AJEBAK 45,507,67

2759. CARBAMIC ACID, ISOPROPYLEMTHYLPHENYL-
TXDS: ipr-mus LD 6 mg/Kg EXP:LD50 — TXAPA9 6,402,64

2760. CARBAMIC ACID,N-METHYL-p-AMINO PHENYL ESTER
TXDS: scu-mus LD 40 mg/Kg EXP:APR — NDRC** -,18,43

2761. CARBAMIC ACID,METHYL-,1-(BUTYLCARBAMOYL)-2-BENZIMIDAZOLE ESTER
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 — TXAPA9 21,315,72

2762. CARBAMIC ACID,METHYL-,3-sec-BUTYL-6-CHLORO PHENYL ESTER
TXDS: orl-brd LD 2.4mg/Kg EXP:LD50 — TXAPA9 21,315,72

2763. CARBAMIC ACID,METHYL-,m-sec-BUTYLPHENYL ESTER
TXDS: orl-rat LD 20 mg/Kg EXP:LD50 — TXAPA9 21,315,72

2764. CARBAMIC ACID,METHYL-,2-CHLORO-5-tert-PENTYL PHENYL ESTER
TXDS: orl-rat LD 75 mg/Kg EXP:LD50 — TXAPA9 21,315,72

2765. CARBAMIC ACID,METHYL-,2-CHLORO-4,5-XYLYL ESTER
TXDS: orl-rat LD 56 mg/Kg EXP:LD50 — TXAPA9 21,315,72

2766. CARBAMIC ACID,METHYL,6-CHLORO-3,4,-XYLYL ESTER
TXDS: ivn-rat LD 3 mg/Kg EXP:LD50 BJIMAG 22,317,65

2767. CARBAMIC ACID,N-METHYL,o-CRESYL ESTER
TXDS: orl-mus LD 520 mg/Kg EXP:LD50 IVETS* 29,636,67

2768. CARBAMIC ACID,N-METHYL,m-CRESYL ESTER
TXDS: orl-mus LD 410 mg/Kg EXP:LD50 IVETS* 29,636,67

2769. CARBAMIC ACID,N-METHYL,p-CRESYL ESTER
TXDS: orl-mus LD 1295 mg/Kg EXP:LD50 IVETS* 29,636,67

2770. CARBAMIC ACID,METHYL-,m-CUMENYL ESTER
TXDS: orl-rat LD 29 mg/Kg EXP:LD50 TXAPA9 21,315,72

2771. CARBAMIC ACID,METHYL-,4-(DIALLYLAMINO)-3,5-XYLYL ESTER
TXDS: orl-rat LD 89 mg/Kg EXP:APR TXAPA9 21,315,72

2772. CARBAMIC ACID,METHYL-,2,4-DICHLORO-5-ETHYL-m-TOLYL ESTER
TXDS: orl-brd LD 13 mg/Kg EXP:LD50 TXAPA9 21,315,72

2773. CARBAMIC ACID,N-METHYL,3-DIETHYLAMINO PHENYLESTER,METHIODIDE
TXDS: scu-gpg LD 0.097 mg/Kg EXP:LD50 NDRC** 16,42,44

2774. CARBAMIC ACID,N-METHYL-m-(DIETHYLAMINO)PHENYLESTER METHOCHLORIDE
TXDS: scu-dog LD 0.1 mg/Kg EXP:APR NDRC** -,49,44

2775. CARBAMIC ACID,METHYL-,3,5-DIISOPROPYL PHENYL ESTER
TXDS: orl-rat LD 562 mg/Kg EXP:LD50 TXAPA9 21,315,72

2776. CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER
CAS: 1563662 MOLFM: N O3 C12 H15
WLN: T56 BOT&J C C IOVM1
SYN: CARBOFURAN ¤
TXDS: orl-rat LD 8.2 mg/Kg EXP:APR JOCMA7 12,16,70

2777. CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 TXAPA9 21,315,72

2778. CARBAMIC ACID,METHYL-5-DIMETHYLAMINO-o-TOLYLESTER
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,14,53

2779. CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER
TXDS: orl-rat LD 39 mg/Kg EXP:LD50 TXAPA9 21,315,72

2780. CARBAMIC ACID,N-METHYL-1,6-DINITRO-2-NAPHTHYL ESTER
TXDS: scu-mus LD 40 mg/Kg EXP:LD50 NDRC** 12,14,44

2781. CARBAMIC ACID,N-METHYL-2,4-DINITRO-1-NAPHTHYL ESTER
TXDS: scu-mus LD 80 mg/Kg EXP:APR NDRC** 12,14,44

2782. CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT
CAS: 137428 MOLFM: N S2 C2 H5 .Na MW: 165.2
SYN: CARBATHIONE ¤ METHYLDITHIOCARBAMIC ACID, ¤ 37.5 per ¤ SMDC ¤ SMDC (THE
HYLDITHIOCARBAMATE ¤ SODIUM N-METHYLDITHIOCARBAMATE ¤ VAPAM ¤ VPM
SMDC ¤
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 HYSAAV 32,169,67
orl-rat LD 820 mg/Kg EXP:LD50 BREVAH 10,97,65

2783. CARBAMIC ACID, METHYL ESTER
CAS: 598550 MOLFM: N O2 C2 H5
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NCNSA6 3,124,51
scu-mus LD 4450 mg/Kg EXP:LD50 AJEBAK 45,507,67

2784. CARBAMIC ACID,N-METHYL ESTER-2,2-DIMETHYL-2,3-DIHYDROBENZOFURANYL-7-N,O,O-
-DIMETHYLPHOSPHOROTHIOYL ESTER-2,2-DIMETHYL-2,3-DIHYDROBENZOFURANYL-7-N,O,O-
TXDS: orl-mus LD 150 mg/Kg EXP:APR JAFCAV 18,793,70

2785. CARBAMIC ACID,N-METHYL ESTER,2-ISOPROPOXYPHENYL-N,O,O-DIETHYLPHOSPHOROTHIOYL
TXDS: orl-mus LD 1400 mg/Kg EXP:LD50 JAFCAV 18,793,70

2786. CARBAMIC ACID, METHYL-,3-(1-ETHYLPROPYL)PHENYL ESTER see: BUS (mixture)

2787. CARBAMIC ACID, N-METHYL-, 3-ISOPROPYLPENYL-N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-
TXDS: orl-mus LD 760 mg/Kg EXP:LD50 JAFCAV 18,793,70

2788. CARBAMIC ACID,METHYL-,o-ISOPROPOXY PHENYL ESTER
TXDS: orl-rat LD 99 mg/Kg EXP:LD50 TXAPA9 21,315,72

2789. CARBAMIC ACID,N-METHYL-,3-ISOPROPYLPHENYL-N-O,O-DIMETHYL-PHOSPHOROTHIOYL
TXDS: orl-mus LD 400 mg/Kg EXP:LD50 JAFCAV 18,793,70

2790. CARBAMIC ACID,N-METHYL-,3-ISOPROPYLPHENYL-N-ISOBUTYRL
TXDS: orl-rat LD 631 mg/Kg EXP:LD50 AEHA** 33-32-67/70,-,69

2791. CARBAMIC ACID,N-METHYL-,3-ISOPROPYLPHENYL-N- ISOBUTYRL
TXDS: orl-rat LD 631 mg/Kg EXP:LD50 AEHA** 33-32-67

2792. CARBAMIC ACID, METHYL, m-(1-METHYLBUTYL)PHENYL ESTER see: BUX (mixture)

2793. CARBAMIC ACID,N-METHYL-N-(N'-METHYLCARBAMYL)-2-DIMETHLAMINOMETHYLPHENYL ESTER METHIODID
TXDS: scu-mus LD 343 mg/Kg EXP:LD50 NDRC** -,111,43

2794. CARBAMIC ACID,N-METHYL-4-METHYL-3-(DIMETHYLAMINO)PHENYL ESTER
TXDS: ihl-mus LC 480 mg/M EXP:APR NDRC** -,64,44

2795. CARBAMIC ACID,N-METHYL-6-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE
TXDS: scu-mus LD 0.065 mg/Kg EXP:LD50 NDRC** -,13,44

2796. CARBAMIC ACID, N-METHYL-6-METHYL-3-DIMETHYLAMINOPHENYL-, METHIODIDE
TXDS: ipl-mus LD 0.115 mg/Kg EXP:LD50 NDRC** -,51,44

2797. CARBAMIC ACID,N-METHYL-4-METHYL-3-(DIMETHYLAMINO)PHENYL ESTER METHOSULFATE
TXDS: scu-mus LD 0.20 mg/Kg EXP:LD50 NDRC** -,68,44

2798. CARBAMIC ACID,N-METHYL-2-METHYL-5-(DIMETHYLAMINO)PHENYLESTER METHOSULFATE
TXDS: scu-mus LD 80 mg/Kg EXP:APR NDRC** -,68,44

2799. CARBAMIC ACID,METHYL-3-METHYL-5-ISOPROPYLPHENYLESTER
TXDS: ivn-rat LD 5.30 mg/Kg EXP:LD50 BJIMAG 22,317,65
ims-rat LD 44.1 mg/Kg EXP:LD50 BJIMAG 22,317,65

2800. CARBAMIC ACID,METHYL-,4-(METHYLSULFINYL)-3,5-XYLYL ESTER
TXDS: orl-brd LD 42 mg/Kg EXP:LD50 TXAPA9 21,315,72

2801. CARBAMIC ACID,METHYL-,4-(METHYLSULFONYL)-3,5-XYLYL ESTER
TXDS: orl-brd LD 1.8 mg/Kg EXP:LD50 TXAPA9 21,315,72

2802. CARBAMIC ACID,METHYL-,4-METHYLTHIO-m-CUMENYL ESTER
TXDS: orl-brd LD 32 mg/Kg EXP:LD50 TXAPA9 21,315,72

2803. CARBAMIC ACID,METHYL-,4-METHYLTHIO-m-TOLYL ESTER
TXDS: orl-rat LD 50 mg/Kg EXP:LD50 TXAPA9 21,315,72

2804. CARBAMIC ACID, N-METHYL-,4-(METHYLTHIO)-3,5-XYLYL ESTER
CAS: 2032657 MOLFM: N O2 S C11 H15
TXDS: orl-rat LD 60 mg/Kg EXP:LD50 TXAPA9 14,515,69
ipr-mus LD 16 mg/Kg EXP:APR TXAPA9 6,402,64

2805. CARBAMIC ACID,METHYL-,1-NAPHTHYL ESTER
CAS: 63252 MOLFM: N O2 C12 H11
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 TXAPA9 21,315,72
ihl-rat LD 2000 ppm EXP:APR JIHTAB 31,343,49

2806. CARBAMIC ACID, N-METHYL-N-NITROSO-,2-CHLOROETHYL ESTER
TXDS: ihl-mus LC 150 mg/M EXP:APR NDRC** -,3,42

2807. CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER
TXDS: ivn-rat LD 5 mg/Kg EXP:LD50 FCTXAV 2,61,64
ihl-mus LC 600 mg/M EXP:APR NDRC** -,18,43

2808. CARBAMIC ACID,N-METHYL-N-NITROSO-,2-FLUORO-ETHYLESTER
TXDS: ihl-gpg LD 100 mg/M EXP:APR NDRC** -,12,43

2809. CARBAMIC ACID,METHYL-PHENYLENE ESTER
TXDS: scu-mus LD 20 mg/Kg EXP:APR NDRC** -,12,43

2810. CARBAMIC ACID, N-METHYL-o-(2-PROPYNYLOXY)PHENYL ESTER
TXDS: orl-brd LD 45 mg/Kg EXP:LD50 JAFCAV 15,287,67

2811. CARBAMIC ACID,METHYL-,m-(2-PROPYNLOXY)PHENYL ESTER
TXDS: orl-rat LD 150 mg/Kg EXP:LD50 TXAPA9 21,315,72

2812. CARBAMIC ACID,METHYL-,o-(2-PROPYNLOXY)PHENYL ESTER
TXDS: orl-rat LD 80 mg/Kg EXP:LD50 TXAPA9 21,315,72

2813. CARBAMIC ACID,4-METHYLTHIO-3,5-XYLYL-N-ACETYL- N-METHYL
TXDS: orl-rat LD 476 mg/Kg EXP:LD50 AEHA** 33,21,67

2814. CARBAMIC ACID,METHYL-,3-TOLYL ESTER
TXDS: orl-brd LD 56 mg/Kg EXP:LD50 TXAPA9 21,315,72

2815. CARBAMIC ACID,METHYL-,2,3,4-TRIMETHYLPHENYL ESTER
TXDS: orl-rat LD 318 mg/Kg EXP:LD50 TXAPA9 21,315,72

2816. CARBAMIC ACID,METHYL-,3,4,5-TRIMETHYL PHENYLESTER
TXDS: orl-rat LD 205 mg/Kg EXP:LD50 TXAPA9 14,515,69

2817. CARBAMIC ACID,METHYL-,3,5-XYLYL ESTER
TXDS: orl-brd LD 75 mg/Kg LD:50 TXAPA9 21,315,72

2818. CARBAMIC ACID, OCTYL-,ESTER
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,37,62

2819. CARBAMIC ACID, OLITHIO-,BENZYL-N-(3-CARBOXY-PROPYL) ESTER
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,40,62

2820. CARBAMIC ACID, OLITHIO-N,N'-DIMETHYL-TERT-BUTYL SULFENYL
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,39,62

2821. CARBAMIC ACID,N,N-PENTAMETHYLENE-4-DIMETHYL-AMINOTHYMYL ESTER METHIODIDE
TXDS: scu-mus LD 0.5 mg/Kg EXP:APR NDRC** -,11,43

2822. CARBAMIC ACID,N,N-PENTAMETHYLENE-4-DIMETHYLAMINO-THYMYL ESTER METHOCHLORIDE
TXDS: scu-mus LD 0.36 mg/Kg EXP:LD50 NDRC** -,11,44

2823. CARBAMIC ACID,n-PROPYL ESTER
TXDS: scu-mus LD 1300 mg/Kg EXP:LD50 AJEBAK 45,507,67

2824. CARBAMIC ACID, THIO-,SULFATHIAZOL n-PHENYLCARBAMYL METHYL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 18,68,56

2825. CARBAMOYL CHLORIDE,DIETHYL
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** 38,65,61

2826. CARBAMULT
TXDS: orl-rat LD 35 mg/Kg EXP:LD50 WRPCA2 9,119,70

2827. CARBAMYL CHLORIDE,N,N-DIMETHYL
TXDS: scu-mus LD 1.0 mg/Kg EXP:APR NDRC** -,22,42

2828. CARBAMYLCHOLINE CHLORIDE
CAS: 51832 MOLFM: N2 O2 C6 H15 .Cl
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 HTOX**

2829. CARBANILIC ACID,m-CHLORO,3-BUTYNYL ESTER
MW: 223.7
SYN: BIPC □
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 RREVAH 10,97,65

2830. CARBANILIC ACID,m-CHLORO-,4-CHLORO-2-BUTYNYLESTER
CAS: 101279 MOLFM: N O2 Cl2 C11 H9 MW: 258.1
SYN: BARBAN □
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 WRPCA2 1,36,65
orl-rat LD 600 mg/Kg EXP:LD50 RREVAH 10,97,65

2831. CARBANILIC ACID,m-CHLORO,ISOPROPYL ESTER
CAS: 101213 MOLFM: N O2 Cl C10 H12 MW: 213.7
SYN: CHLOROPROPHAM □ CIPC □
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 AEHLAU 19,621,69
orl-rat LD 3800 mg/Kg EXP:LD50 RREVAH 10,97,65

2832. CARBANILIC ACID,3,4DICHLORO-N-METHYL ESTER
MW: 220.1
SYN: SWEP □
TXDS: orl-rat LD 550 mg/Kg EXP:LD50 RREVAH 10,97,65

2833. CARBANILIC ACID, ISOPROPYL ESTER
MW: 179.2
SYN: IPC □ PROPHAM □
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 RREVAH 10,97,65
ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,37,62

2834. CARBANILIC ACID, 2'-METHYL-, ISOPROPYL ESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,37,62

2835. CARBANILIC ACID, 4'-METHYL-, ISOPROPYL ESTER
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 CURL** -,38,62

2836. CARBANILIDE
CAS: 102078 MOLFM: N2 O C13 H12
WLN: RNVMR
SYN: DIPHENYLCARBAMIDE □ DIPHENYLUREA □ s-DIPHENYLUREA □ SYM-DIPHENYLUREA
□ UREA, 1,3-DIPHENYL- □

TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,43,62

2837. CARBANILIDE,N,N'-DIETHYL
CAS: 85983 MOLFM: N2 O C17 H20
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,43,62

2838. CARBANILIDE,2,2'-DIETHYLTHIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,45,45

2839. CARBANILIDE,2,2'-DIMETHYLTHIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,45,62

2840. CARBANILIDE,4,4'-DIMETHYLTHIO
TXDS: ipr-mus LD 400 mg/Kg EXP:LD50 CURL** -,45,62

2841. CARBANILIDE,THIO
CAS: 102089 MOLFM: N2 S C13 H12
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,45,62

2842. CARBARSONE
CAS: 121595 MOLFM: N2 O4 As C7 H9
TXDS: orl-rat LD 510 mg/Kg EXP:LD50 HTOX**

2843. CARBATHIONE see: CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

2844. CARBAZOLE
CAS: 86748 MOLFM: N C12 H9
SYN: 9-AZAFLUORENE □ DIBENZOPYRROLE □ DIBENZO(b,d)PYRROLE □ 9-DIBENZO(b,d)PYRROLE □ DIPHENYLENEIMINE □ DIPHENYLENIMIDE □ DIPHENYLENIMINE □
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,77,62

2845. CARBAZOCHROME SALICYLATE see: ADRENOSEM SALICYLATE

2846. CARBAZOLE,9-(beta-CHLOROETHYL)
TXDS: ihl-mus LC 1040 mg/M EXP:APR NDRC** -,12,43
ipr-mus LD 100 mg/Kg EXP:APR CURL** 19,16,56

2847. CARB-m-BUTOXY MALAOXON
TXDS: orl-rat LD 515 mg/Kg EXP:LD50 TXAPA9 9,408,66

2848. CARBENOXALONE
TXDS: ivn-mus LD 43 mg/Kg EXP:LD50 12VKA4

2849. 1-CARBETHOXY-2(4-HYDROXY PHENYL)-ISOPROPYL HYDRAZINE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD277-689

2850. CARBETHOXY MALAOXON
TXDS: orl-rat LD 158 mg/Kg EXP:LD50 TXAPA9 9,408,66

2851. CARBETHOXY MALATHION
TXDS: orl-rat LD 2880 mg/Kg EXP:LD50 TXAPA9 9,408,66

2852. CARBETHOXYMETHYL p-CHLORO-PHENYLDITHIOCARBAMATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2853. CARBETHOXYMETHYLMORPHOLINYL-DITHIOCARBAMATE
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR NTIS** AD277-689

2854. 2-CARBOXYMETHYL THIOBENZOTHIAZOLE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2855. alpha-CARBETHOXYPHENYLACETANILIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

2856. 5-CARBETHOXY-2-THIOURACIL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

2857. CARBINAMINE see: METHYLAMINE

2858. CARBISOPROPOXY MALAOXON
TXDS: orl-rat LD 120 mg/Kg EXP:LD50 TXAPA9 9,408,66

2859. CARBITOL ACETATE see: 2(2-ETHOXY ETHOXY) ETHANOL ACETATE

2860. CARBITOL, DIETHYL
TXDS: orl-rat LD 4970 mg/Kg EXP:LD50 UCDS**

2861. CARBITOL,N-HEXYL
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 UCDS**

2862. CARBITOL, PHENYL
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 UCDS**

2863. CARBOETHOXYASPARTIC ACID
WLN: QV1YVQMVO2
TXDS: ipr-mus TD 200 mg/Kg EXP:NEO BCPCA6 2,168,59

2864. CARBOETHOXYPHOSPHATE
WLN: QPQO6OVO2
TXDS: ipr-mus TD 200 mg/Kg EXP:NEO BCPCA6 2,168,59

2865. CARBO-4-CHLORO-PHENOXYMETHYL DIMETHYL DITHIOCARBAMATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2866. CARBOFURAN see: CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER

2867. CARBOFURAN see: 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL METHYLCARBAMATE

2868. CARBOHYDRAZIDE
TXDS: ivn-mus LD 120 mg/Kg EXP:LD50 JPETAB 122,110,58

2869. CARBOHYDRAZIDE,1,5-DIPHENYL-3-THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,47,62

2870. CARBOHYDRAZIDE,THIO
TXDS: orl-rat LD 10 mg/Kg EXP:APR NCNSA6 5,44,53

2871. CARBOLIC ACID see: PHENOL

2872. 2-CARBOMETHOXY-5-ACETAMINOFURAN
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 HTOX**

2873. CARBOMETHOXY MALAOXON
TXDS: orl-rat LD 103 mg/Kg EXP:LD50 TXAPA9 9,408,66

2874. CARBOMETHOXY MALATHION
TXDS: orl-rat LD 1020 mg/Kg EXP:LD50 TXAPA9 9,408,66

2875. CARBOMETHOXYMETHYL BENZYLMETHYL DITHIOCARBAMATE
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR NTIS** AD277-689

2876. 2-CARBOMETHOXY-1-METHYLVINYL DIMETHYL PHOSPHATE
CAS: 298011 MOLFM: O6 P C7 H13
TXDS: orl-rat LD 7 mg/Kg EXP:LD50 PIND**

2877. CARBOMYCIN
CAS: MX8026511
TXDS: ivn-mus LD 550 mg/Kg EXP:LD50 12VXA4

2878. CARBON BISULFIDE see: CARBON DISULFIDE

2879. CARBON BISULPHIDE see: CARBON DISULFIDE

2880. CARBON BLACK
CAS: 1333864
TXDS: scu-rat LD 120 mg/Kg EXP:LD50 BSIBAC 44,1685,68
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

2881. CARBON DISULFIDE
CAS: 75150 MOLFM: S2 C
SYN: CARBON BISULFIDE ¤ CARBON BISULPHIDE ¤ CARBON DISULPHIDE
DITHIOCARBONIC ANHYDRIDE ¤
TXDS: scu-rbt LD 300 mg/Kg EXP:LD50 HTOX** -,60,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

2882. CARBON DISULPHIDE see: CARBON DISULFIDE

2883. CARBONIC ACID,BIS(p-AMINOPHEYL) ESTER,DIHYDROCHLORIDE (NSC 61487)
TXDS: orl-rat LD 2100 mg/Kg EXP:LD50 NCINS* 12,13,67

2884. CARBONIC ACID, BIS(2,4-DICHLOROBENZYL) ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,124,51

2885. CARBONIC ACID,BIS(3,4-DICHLOROBENZYL) ESTER
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,124,51

2886. CARBONIC ACID, BIS(2-FLUOROETHYL) ESTER
TXDS: ihl-gpg LC 100 mg/M EXP:APR NDBC** -,14,43

2887. CARBONIC ACID,BIS(2-ISOCYANATOETHYL) ESTER
TXDS: orl-rat LD 1830 mg/Kg EXP:LD50 AIHAAP 30,470,69

2888. CARBONIC ACID,PROPYLENE ESTER
TXDS: orl-rat LD 29 mg/Kg EXP:LD50 UCDS**

2889. CARBONIC ACID,TRITHIO-,BIS(2-CHLOROETHYL) ESTER
TXDS: ihl-mus LC 500 mg/M EXP:APR NDRC** -,59,44

2890. CARBONIC ACID,TRITHIO-DIETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 4,377,52

2891. CARBONIC ACID,TRITHIO-,DIMETHYL ESTER
SYN: PERCHLOROMETHANE ¤ TETRACHLOROMETHANE ¤
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,44,53

2892. CARBONIC ANHYDRASE INHIBITOR NO. 6063 see: 5-ACETAMIDO-1,3,4-THIADIAZOLE-2-SULFONAMIDE

2893. CARBON MONOXIDE
CAS: 630080 MOLFM: O C
WLN: OC
TXDS: ihl-mus LC 2000 ppm EXP:APR JPBAA7 22,339,97
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15101,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO CARBON MONOXIDE NIOSH* TR-04-72
OCCUPATIONAL EXPOSURE TO CARBON MONOXIDE NIOSH* TR-04-72

2894. CARBON OXYCHLORIDE see: PHOSGENE

2895. CARBON OXYSULFIDE
TXDS: ihl-mus LC 2900 ppm EXP:APR HTOX**

2896. CARBON TETRABROMIDE
TXDS: orl-rat LD 1000 mg/Kg EXP:APR 14CYAT -,1270,-

2897. CARBON TETRACHLORIDE
CAS: 56235 MOLFM: Cl4 C
WLN: GXGGG
SYN: BENZINOFORM ¤ METHANE, TETRACHLORO- ¤ NECATORINE ¤
TXDS: ihl-man LD 1000 ppm PCOC** -,198,-
orl-mus TD 1.6 mg/Kg EXP:CAR JNCIAM 22,581,59
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15101,71

2898. CARBONYLCHLOROFLUORIDE
TXDS: ihl-mus LD 120 mg/M EXP:APR NDRC** -,18,42

2899. CARBONYL CHLROIDE see: PHOSGENE

2900. CARBOPHENOTHION
CAS: 786196 MOLFM: O2 P S3 C11 H16
WLN: GR DS1SPS&O2&O2
TXDS: orl-rat LD 24 mg/Kg EXP:LD50 12VXA4

2901. CARBOPOL 934
CAS: PM9007163
TXDS: orl-rat LD 4300 mg/Kg EXP:LD50 GRCSB* 36,58,62

2902. 3-CARBOXAMIDE HARMANE
TXDS: ipr-mus LD 335 mg/Kg EXP:LD50 AIPTAK 149,164,64

2903. 3-CARBOXY-4-HYDROXY-7-CHLOROQUINOLINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

2904. (((CARBOXYMETHYL)IMINO)BIS(ETHYLENENITRILO))TETRAACETIC ACID see: ACETIC ACID,(((CARBOXYMETHYLIMINO)BIS-(ETHYLENENITRILO))TETRA

2905. 2-CARBOXYMETHYL MERCAPTOBENZENESTIBONIC ACID
TXDS: ipr-gpg LD 350 mg/Kg EXP:LD50 HTOX**

2906. CARBOXYMETHYLPYRROLIDYL-DITHIOCARBAMATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

2907. 2-(CARBOXY METHYL THIO)-2-IMIDAZOLINE CHLOROACETATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

2908. (CARBOXYMETHYL)TRIMETHYLAMMONIUM CHLORIDE HYDRAZIDE see: AMMONIUM COMPOUNDS,SUBSTITUTED-(CARBOXYMETHYL)TRIMETHYL---CHLORIDE,HYDRAZIDE

2909. (o-CARBOXYPHENYL)THIOETHYLMERCURY SODIUM SALT
CAS: 54648 MOLFM: O2 S Hg C9 H16 .Na
TXDS: scu-mus LD 66 mg/Kg EXP:LD50 12VXA4

2910. CARB-m-PROPOXY MALAOXON
TXDS: orl-rat LD 360 mg/Kg EXP:LD50 TXAPA9 9,408,66

2911. CARBROMAL
CAS: 77656 MOLFM: N2 O2 Br C7 H13
WLN: ZVMVXE2&2
TXDS: orl-dog LD 450 mg/Kg EXP:LD50 12VXA4
skn-mus TD 1200 mg/Kg/I EXP:NEO BJCAAI 9,177,55

2913. CARBIAZOL see: 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

2914. CARDIOQUIN
CAS: 7681289 MOLFM: N2 O2 C20 H24 .xO7 C6 H10
TXDS: orl-rat LD 3200 mg/Kg EXP:LD50 12VXA4

2915. CARDIAZOL see: 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

2916. CARISOPRODOL
TXDS: orl-rat LD 1320 mg/Kg EXP:LD50 PSCBAY 2,17,63
ipr-mus LD 790 mg/Kg EXP:LD50 12VXA4

2917. CARMOISINE
CAS: 3567699 MOLFM: N2 O7 S2 C20 H14 .2Na
TXDS: ipr-rat LD 1100 mg/Kg EXP:LD50 FCTXAV 5,179,67

2918. CARONAMIDE
CAS: 536958 MOLFM: N O4 S C14 H13
TXDS: scu-mus LD 1650 mg/Kg EXP:LD50 HTOX**

2919. CARTOX see: ETHYLENE OXIDE

2921. CARVACROL,5 CHLORO
CAS: 1331846 MOLFM: O Cl C10 H13
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 5,338,53

2922. CARYOLYSINE see: DIETHYLAMINE 2,2'-DICHLORO-N- METHYL-,HYDROCHLORIDE

2923. CARZINOPHILIN A
CAS: 1403298
TXDS: ivn-rat LD 0.15 mg/Kg EXP:LD50 12VXA4

2924. CARZINOSTATININ
CAS: 11002214
TXDS: scu-mus LD 115 mg/Kg EXP:LD50 JANTAJ 15,53,62

2925. CARZOL see: m(((DIMETHYLAMINO)METHYLENE)-AMINO)PHENYL METHYLCARBAMATE HYDROCHLORIDE

2926. CASTRIX
CAS: 535897 MOLFM: N3 Cl C7 H10
TXDS: orl-rat LD 1.7 mg/Kg EXP:LD50 HTOX**

2927. CATECHOL
TXDS: orl-rat LD 3890 mg/Kg EXP:LD50 HTOX**

2928. CATECHOL, 4-METHYL-3,5,6-TRIBROMO-
CAS: 149451 MOLFM: O8 S2 C6 H6 .2Na
WLN: WSQR CQ DQ ESWQ
TXDS: scu-mus TD 8.2 mg/Kg/4/WI EXP:CAR JNCIAM 24,109,60
ivn-mus LD 85 mg/Kg EXP:LD50 BJPCAL 22,221,64

2929. CAUDOSIDE
TXDS: ivn-cat LD 0.9 mg/Kg EXP:LD50 HTOX**

2930. CB see: METHANE, BROMOCHLORO

2931. CB 11 see: HEPTAZONE HCl

2932. CB 1048 see: NAPTHYLAMINE N,N-BIS (2 CHLOROETHYL)

2933. CB 1348 see: BUTYRIC ACID, 4(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-

2934. CB 1348 see: LACTONITRILE,beta CHLORO

2935. CCC see: AMMONIUM COMPOUNDS,SUBSTITUTED--2-CHLOROETHYLTRIMETHYL AMMONIUM CHLORIDE

2936. CCC see: 2-CHLOROETHYLTRIMETHYLAMMONIUM CHLORIDE

2937. CCC (the PLANT REGULATOR) see: AMMONIUM COMPOUNDS,SUBSTITUTED--2-CHLOROETHYLTRIMETHYL AMMONIUM CHLORIDE

2938. CCNU see: 1-(2-CHLOROETHYL)-3-CYCLOHEXYL-1-NITROSOUREA

2939. CDAA see: alpha-CHLORO-N,N-DIALLYLACETAMIDE

2940. CDAA see: ACETAMIDE,2-CHLORO-N,N-DIALLYL-

2941. CDEA see: ACETAMIDE,alpha-CHLORO-N,N-DIETHYL

2942. CDEC see: CARBAMIC ACID,DIETHYLDITHIO-2-CHLOROALLYL ESTER

2943. CEEPRYN CHLORIDE
CAS: 123035 MOLFM: N C21 H38 .Cl
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 HTOX**

2944. CELANTHRENE RED 3BN see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

2945. CELESTICETIN
CAS: 2520210 MOLFM: N2 O9 S C24 H36
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CNCRA6 30,9,63

2946. CELLIAMINE
CAS: 1398498 MOLFM: N O2 C21
TXDS: ivn-rbt LD 5 mg/Kg EXP:APR HTOX**

2947. CELLITAZOL R see: p-AMINOAZOBENZENE

2948. CELLITON FAST PINK BA-CF see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

2949. CELLITON FAST PINK BN see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

2950. CELLOPHANE
CAS: PM9005816
TXDS: imp-rat TD plates-7x7x.01mm/rat EXP:CAR COREAF 245,991,57

2951. CELLOSOLVE
TXDS: ihl-rat LC 2000 ppm EXP:APR 12VXA4

2952. CELLOSOLVE,2,4-DICHLOROPHENYL
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 UCDS**

2953. CELLOSOLVE,N-HEXYL
TXDS: orl-rat LD 1480 mg/Kg EXP:LD50 UCDS**

2954. CELLOSOLVE SOLVENT
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 UCDS**

2955. CELLULOSE HYDRATE
TXDS: imp-rat TD 17 mm perforated disc/8 per rat EXP:CAR STRAAA 100,192,56

2956. CELLUPHOS 4 see: TRIBUTYL PHOSPHATE

2957. CELON A see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

2958. CELON ATH see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

2959. CELON E see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

2960. CELON H see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

2961. CELON IS see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

2962. CELUTATE PINK B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

2963. CELUTATE PINK BN see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

2964. CELUTATE PINK BY see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

2965. CENSEDAL see: 5-ALLYL-5-NEOPENTYL BARBITURIC ACID

2966. CENTALUN
TXDS: orl-mus LD 710 mg/Kg EXP:LD50 12VXA4

2967. CENTIMIDE see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

2968. CEPHALEINE HYDROCHLORIDE
TXDS: ipr-rat LD 9.91 mg/Kg EXP:LD50 HTOX**

2969. CEPHALONIUM
CAS: 5575213 MOLFM: N4 O5 S2 C20 H18
TXDS: ipr-rat LD 2750 mg/Kg EXP:LD50 TXAPA9 18,191,71

2970. CEPHALORIDINE
CAS: 50599 MOLFM: N3 O4 S2 C19 H17
TXDS: ipr-rat LD 3170 mg/Kg EXP:LD50 TXAPA9 18,191,71

2971. CERASINE YELLOW GG see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

2972. CEREDON see: 4-BENZOQUINONE N'-BENZOYLHYDRAZONE OXIME

2973. CERESAN M-2X see: N-(ETHYLMERCURI)-p-TOLUENE SUL- FONANILIDE

2974. CERES YELLOW R see: p-AMINOAZOBENZENE

2975. CERIC OXIDE
CAS: 1306383 MOLFM: O2 Ce
TXDS: orl-rat LD 1000 mg/Kg EXP:APR CUHL** 35,25,60

2976. CERIUM ACETATE
TXDS: ivn-man TD 2 mg/Kg TFX:CNS JCINAO 21,447,42

2977. CERIUM CHLORIDE
CAS: 7790865 MOLFM: Ce Cl3
TXDS: scu-rat LD 4000 mg/Kg EXP:APR HTOX**
ivn-rbt LD 35.3 mg/Kg EXP:LD50 TOIM** -,95,-

2978. CERIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD 149 mg/Kg EXP:LD50 AEHLAU 5,437,62

2979. CERIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-mus LD 37.6 mg/Kg EXP:LD50 AEHLAU 5,437,62

2980. CERIUM NITRATE
CAS: 10108733 MOLFM: N O3 H .1/3Ce
TXDS: orl-rat LD 4200 mg/Kg EXP:LD50 TXAPA9 5,750,63

2981. CEROUS CHLORIDE
CAS: 7790865 MOLFM: Ce Cl3
TXDS: scu-rat LD 4000 mg/Kg EXP:APR 12VXA4

2982. CESIUM BROMIDE
CAS: 7789562 MOLFM: Br3 Ce .7O H2
TXDS: ipr-rat LD 1400 mg/Kg EXP:LD50 HTOX**

2983. CESIUM CARBONATE
CAS: 534178 MOLFM: O3 C H2 .2C5
TXDS: ivn-mus LD 940 mg/Kg EXP:LD50 FATOAO -,200,6

2984. CESIUM CHLORIDE
CAS: 7647178 MOLFM: Cl Cs
TXDS: ipr-rat LD 1118 mg/Kg EXP:LD50 TOIM** -,99,-

2985. CESIUM HYDROXIDE
CAS: 1308470 MOLFM: O Cs H
TXDS: ipr-rat LD 89 mg/Kg EXP:LD50 TOIM** -,99,-

2986. CESIUM IODIDE
CAS: 7789175 MOLFM: Cs I
TXDS: ipr-rat LD 1400 mg/Kg EXP:LD50 12VXA4

2987. CESIUM NITRATE
CAS: 7789186 MOLFM: N O3 H .Cs
TXDS: ipr-rat LD 1200 mg/Kg EXP:LD50 12VXA4

2988. CESIUM SULFATE
CAS: 10294549 MOLFM: O4 S H2 .2Cs
WLN: CS2 S-O2-Q2
TXDS: ipr-gpg LD 1268 mg/Kg EXP:LD50 FATOAO -,200,64

2989. CETAB see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

2990. CETAROL see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

2991. CETAVLON see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

2992. p-CETOXYPHENYLISOTHIOCYANATE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

2993. CETRIMIDE see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

2994. CETRIMIDE BP see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

2995. CETRIMONIUM BROMIDE see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

2996. CETYL DIMETHYL ETHYL AMMONIUM BROMIDE
CAS: 124038 MOLFM: N C20 H44 .Br
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 PCOC** -,206,-

2997. CETYLPYRIDINIUM CHLORIDE
CAS: 123035 MOLFM: N C21 H38 .Cl
TXDS: orl-rbt LD 400 mg/Kg EXP:LD50 PCOC** -,208,-
ivn-rbt LD 35 mg/Kg EXP:LD50 JPETAB 74,401,42

2998. CETYLTRIMETHYLAMMONIUM BROMIDE see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL--BROMIDE

2999. CG see: PHOSGENE

3000. CEVINE
CAS: 124981
TXDS: ipr-rat LD 67 mg/Kg EXP:LD50 HTOX**

3001. CHARTREUSIN
CAS: 1393744 MOLFM: O14 C32 H32
TXDS: ivn-mus LD 250 mg/Kg EXP:LD50 12VXA4

3002. CHEELOX see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

3003. CHEELOX BR-33 see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

3004. CHEIRANTHIN
CAS: 1390869
TXDS: ivn-cat LD 0.044 mg/Kg EXP:APR 12VXA4

3005. CHEL 330 see: ACETIC ACID,((CARBOXYMETHYLIMINO)BIS-(ETHYLENENITRILO))TETRA

3006. CHEL 330 ACID see: ACETIC ACID,((CARBOXYMETHYLIMINO)BIS-(ETHYLENENITRILO))TETRA

3007. CHELIDONIC ACID
CAS: 99321 MOLFM: O6 C7 H4
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,54,54

3008. CHELIDONINE SULFATE
TXDS: scu-rat LD 300 mg/Kg EXP:APR HTOX**

3009. CHINIOFON
CAS: MX8002902
TXDS: orl-rat LD 3000 mg/Kg EXP:APR HTOX**

3010. CHITIN
CAS: 1398614 MOLFM: N4 O19 C30 H50
TXDS: ivn-rat LD 50 mg/Kg EXP:LD50 BSIBAC 44,1685,68

3011. CHLORACETAMIDE see: ACETAMIDE, 2-CHLORO-

3012. CHLORACETIC ACID see: ACETIC ACID, CHLORO

3013. CHLORACETONE
TXDS: orl-rat LD 50 mg/Kg EXP:APR KODAK* -,-,71

3014. CHLORAL ACETAMIDE
TXDS: orl-rat LD 3100 mg/Kg EXP:LD50 HTOX**

3015. CHLORAL ALCOHOLATE
CAS: 515833 MOLFM: O2 C13 C4 H7
TXDS: orl-rat LD 880 mg/Kg EXP:LD50 JPETAB 78,340,43

3016. CHLORAL HYDRATE
WLN: QYQXGGG
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 JPETAB 63,453,38
skn-mus TD 960 mg/Kg/15WI EXP:NEO BJCAAI 9,177,55

3017. 2-CHLORALLYLIDENE-1,3-DIACETATE
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 HTOX**

3018. CHLORALOSE
TXDS: orl-rat LD 400 mg/Kg EXP:APR HTOX**

3019. alpha CHLORALOSE
CAS: 15879933 MOLFM: O6 C13 C8 H15
WLN: T55 BO DO FOTJ CKGGG GYQ1Q HQ -A&
TXDS: orl-rat LD 400 mg/Kg EXP:APR 12VXA4
ipr-mus LD 200 mg/Kg EXP:LD50 AIPTAK 128,391,60

3020. CHLORAMBUCIL see: BUTYRIC ACID, 4(p-BIS(2-CHLOROETHYL)AMINO)PHENYL)-

3021. CHLORAMBUCIL see: LACTONITRILE,beta CHLORO

3022. CHLORAMINE-T see: SODIUM-p-TOLUENESULFONCHLOAMIDE

3023. CHLORANPHENICOL
TXDS: orl-man TD 30 mg/Kg/D TFX:RBC 12VXA4
orl-rat LD 3400 mg/Kg EXP:LD50 TXAPA9 18,191,71

3024. CHLORANIL
CAS: 118752 MOLFM: O2 C14 C6
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 12VXA4

3025. p-CHLORANILINE see: ANILINE,p-CHLORO

3026. p-CHLORANILINE N-ACETYL DERIVATIVE see: ACETANILIDE,4-CHLORO

3027. CHLORAQUINE see: CHLOROQUINE

3028. CHLORARSEN
CAS: 536298 MOLFM: N O As C12 C6 H6 .Cl H
TXDS: ipr-rbt LD 17 mg/Kg EXP:LD50 JPETAB 73,412,41

3029. CHLORAZINE see: s-TRIAZINE,2-CHLORO-4,6-BIS(DIETHYLAMINO)-

3030. CHLORBENZENE see: CHLOROBENZENE

3031. CHLORBENZILATE see: ETHYL 4,4'-DICHLOROBENZILATE

3032. 1-(p-CHLORBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)-ETHYL) PIPERAZINE
MOLFM: N2 O2 Cl C21 H27 .2H Cl MW: 477.84
SYN: HYDROXYZINE
TXDS: ivn-rat LD 45 mg/Kg EXP:APR HTOX** 4,27,59

3033. CHLORBENZOL see: CHLOROBENZENE

3034. CHLORBISAN see: 2,2'THIOBIS(4-CHLORO-6- METHYLPHENOL)BSINE1PALLADOUS

3035. CHLORBROMURON see: 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYLUREA

3036. CHLORCYCLIZINE
CAS: 82939 MOLFM: N2 Cl C18 H21
TXDS: ipr-mus LD 137 mg/Kg EXP:LD50 12VXA4

3037. CHLORDANE see: 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDANE
MOLFM: Cl8 C10 H6

3038. CHLORDIAZEPOXIDE
CAS: 58253 MOLFM: N3 O Cl C16 H14
TXDS: orl-rat LD 548 mg/Kg EXP:LD50 TXAPA9 18,185,71

3039. CHLORINDAN
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 GTPZAB 8,30,64

3040. CHLORETONE
CAS: 57158 MOLFM: O Cl3 C4 H7
TXDS: orl-rbt LD 213 mg/Kg EXP:APR HTOX**

3041. CHLORETHAMINE
CAS: 333186 MOLFM: N2 C2 H8 .2Cl H
TXDS: ims-rat LD 150 mg/Kg EXP:LD50 HTOX**

3042. CHLORFENVINFOS see: 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL PHOSPHATE

3043. CHLORGUANIDE
CAS: 500925 MOLFM: N Cl C11 H16
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 12VXA4

3044. CHLORHEXIDINE
CAS: 55561 MOLFM: N10 Cl2 C22 H30
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 12VXA4

3045. CHLORINATED-1,2-DICYANOCYCLOBUTANE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

3046. CHLORINATED-1,2-DICYANOCYCLOBUTANE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD 691-490

3047. CHLORINATED HYDROCHLORIC ETHER see: ETHANE, 1,1-DICHLORO

3048. CHLORINE
CAS: 58140 MOLFM: N4 Cl C12 H13
TXDS: ihl-man TC 5 ppm TFX:PUL — DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

3049. CHLORINE DIOXIDE
CAS: 10049044 MOLFM: O2 Cl
TXDS: ihl-man LC 19 ppm — DTLVS*

3050. CHLORINE TRIFLUORIDE
CAS: 7790912 MOLFM: Cl F3
TXDS: ihl-rat LC 96 ppm EXP:LC50 — MRLR** -,48,54
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

3051. CHLORISONDAMINE
TXDS: ivn-rat LD 28 mg/Kg EXP:LD50 — JPETAB 115,172,55
orl-mus LD 401 mg/Kg EXP:LD50 — JPETAB 117,169,56
ivn-mus LD 24 mg/Kg EXP:LD50 — JPETAB 117,169,56

3052. CHLORMEQUAT CHLORIDE see: 2-CHLOROETHYLTRIMETHYLAMMONIUM CHLORIDE

3053. CHLORMERODRIN (MERCURY BASIS)
TXDS: orl-rat LD 82 mg/Kg EXP:APR — TXAPA9 18,185

3054. CHLOROACETAMIDE
CAS: 80773 MOLFM: N O Cl C2 H4
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

3055. 3-CHLOROACETANILIDE see: ACETANILIDE,3-CHLORO

3056. o-CHLOROACETANILINE see: ACETANILIDE,2-CHLORO

3057. p-CHLOROACETANILINE see: ACETANILIDE,4-CHLORO

3058. CHLOROACETIC ACID see: ACETIC ACID, CHLORO
WLN: QV1G

3059. alpha-CHLOROACETIC ACID see: ACETIC ACID, CHLORO

3060. CHLOROACETONITRILE
CAS: 107142 MOLFM: N Cl C2 H2
TXDS: orl-rat LD 220 mg/Kg EXP:APR — AIHAAP 23,95,62
ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

3061. CHLOROACETOPHENONE see: ACETOPHENONE,CHLORO

3062. alpha-CHLOROACETOPHENONE
CAS: 532274 MOLFM: O Cl C8 H7
TXDS: ihl-man LC 8500 mg/M — DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

3063. 4-CHLOROACETOPHENONE
CAS: 99912 MOLFM: O Cl C8 H7
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

3064. omega-CHLOROACETOPHENONE-2,4-DINITROPHENYLHYDRAZONE
TXDS: orl-rat LD 100 mg/Kg EXP:APR — JPETAB 93,287,48

3065. CHLOROACETYL CHLORIDE
CAS: 79049 MOLFM: O Cl2 C2 H2
TXDS: ihl-rat LD 1000 ppm EXP:APR — JIHTAB 31,344,49

3066. 2-CHLOROALLYL DIETHYLDITHIOCARBAMATE
CAS: 95067 MOLFM: N S2 Cl C8 H14
TXDS: orl-rat LD 850 mg/Kg EXP:LD50 — PCOC** -,1214,-

3067. CHLORO-ALLYLIDENE DIACETATE
MOLFM: O4 Cl C7 H9
TXDS: ihl-rat 8 ppm EXP:APR — JIHTAB 31,343,49

3068. 1-(3-CHLOROALLYL)-3,5,7-TRIAZA-1-AZONIAADAMANTANE CHLORIDE
CAS: 4080313 MOLFM: N4 Cl C9 H16 .Cl
TXDS: orl-rat LD 500 mg/Kg EXP:APR — PCOC** -,455,-

3069. 2-CHLORO-4-AMINOBENZOIC ACID
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — NTIS** AD277-689

3070. 4-CHLORO-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD 2400 mg/Kg EXP:LD50 HTOX**

3071. 5-CHLORO-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD 92 mg/Kg EXP:LD50 HTOX**

3072. 6-CHLORO-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD 398 mg/Kg EXP:LD50 HTOX**

3073. 7-CHLORO-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD 77 mg/Kg EXP:LD50 HTOX**

3074. 3-CHLORO-4-AMINOPYRAZOLE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

3075. m-CHLOROANILINE see: ANILINE,m-CHLORO

3076. o-CHLOROANILINE see: ANILINE,o-CHLORO

3077. p-CHLOROANILINE see: ANILINE, p-CHLORO

3078. 3-CHLOROANILINE see: ANILINE,m-CHLORO

3079. m-CHLOROANILINE, N-ACETYL DERIV see: ACETANILIDE,3-CHLORO

3080. o-CHLOROANILINE N-ACETYL DERIVATIVE see: ACETANILIDE,2-CHLORO

3081. CHLOROARSEN
TXDS: ipr-mus LD 41 mg/Kg EXP:LD50 HTOX**

3082. CHLOROBEN see: 1,2-DICHLOROBENZENE

3083. o-CHLOROBENSALDEHYDE see: BENZALDEHYDE o-CHLORO

3084. o-CHLOROBENZALDEHYDE see: BENZALDEHYDE, o-CHLORO

3085. CHLOROBENZENE
CAS: 108907 MOLFM: Cl C6 H5
WLN: GB
SYN: BENZENE CHLORIDE ¤ CHLORBENZENE ¤ CHLORBENZOL ¤ CHLOROBENZENE ¤ MCB
HLORBENZENE ¤ MONOCHLOROBENZENE ¤ PHENYL CHLORIDE ¤
TXDS: orl-rat LD 2910 mg/Kg EXP:LD50 14CYAT -,1334,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

3086. p-CHLOROBENZENE SULFONAMIDE
MOLFM: N O2 S Cl C6 H6
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

3087. 2-CHLOROBENZOTHIAZOLE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

3088. 4-CHLOROBENZENETHIOL
CAS: 106547 MOLFM: S Cl C6 H5
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NITS** AD691-490

3089. N-(p-CHLOROBENZHYDRYL)-N-METHYL-PIPERAZINE HYDROCHLORIDE
TXDS: ipr-rat LD 100 mg/Kg EXP:LD50 HTOX**

3090. CHLOROBENZILATE see: ETHYL 4,4'-DICHLOROBENZILATE

3091. o-CHLOROBENZONITRILE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

3092. p-CHLOROBENZONITRILE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

3093. 5-CHLORO-3-(H)-2-BENZOXAZOLONE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

3094. (3-p-CHLOROBENZOXYPHENYL) TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD 14 mg/Kg EXP:LD50 HTOX**

3095. (3-m-CHLOROBENZOXYPHENYL) TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD 11 mg/Kg EXP:LD50 HTOX**

3096. p-CHLOROBENZYL,p-CHLOROPHENYL SULPHIDE
SYN: CHLORPARACIDE ¤ CHLORSULPHACIDE ¤
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 WRPCA2 9,119,70

3097. 4-CHLOROBENZYL N,N-DIMETHYLAMINO DITHIOCARBAMATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

3098. 2-CHLOROBENZYLETHYLENEDIAMINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

3099. p-CHLOROBENZYL, p-FLUOROPHENYL SULFIDE
CAS: 405301 MOLFM: S Cl F C13 H10
TXDS: orl-rat LD 3000 mg/Kg EXP:APR — PCOC** -,540,-

3100. o-CHLOROBENZYLIDENE MALONONITRILE
TXDS: ihl-man TC 4.3 mg/M TFX:EYE,CNS,IRR — DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

3101. 5-(p-CHLOROBENZYLIDENE)-2-THIOTHIAZOLIDINE-2,4-DIONE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR — NTIS** AD 691-490

3102. N-(m-CHLORO-BENZYL)-N-METHYLAMINOETHYL HYDRAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

3103. 7-(2-(4-(p-CHLOROBENZYL)-1-PIPERAZINYL)ETHYL)THEOPHYLLINE
CAS: 19971803
TXDS: ivn-mus LD 28.8 mg/Kg EXP:LD50 — YKKZAJ 89,771,69

3104. 2-(m-CHLOROBENZYL)THIO)-2-IMIDAZOLINE, MONOHYDROBROMIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR — NTIS** AD 691-490

3105. CHLOROBUTADIENE see: BENZENE, 1,4-DIMETHOXY-2-PROPENYL

3106. CHLOROBUTADIENE see: 2-CHLORO-1,3-BUTADIENE

3107. 1-CHLORO-2-BROMOETHANE see: 1-BROMO-2-CHLOROETHANE

3108. 2-CHLORO-1,3-BUTADIENE
CAS: 126998 MOLFM: Cl C4 H5
WLN: 1UYG1U1
SYN: CHLOROBUTADIENE ¤ 2-CHLOROBUTA-1,3-DIENE ¤ 2-CHLORO-1,3-BUTADIENE CHLOROPRENE ¤
TXDS: ihl-man TC 80 ppm TFX:SKN — DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

3109. 1-CHLOROBUTANE see: BUTANE,1-CHLORO

3111. 4-CHLORO-2-BUTYNYL m-CHLOROCARBANILATE
CAS: 101279 MOLFM: N O2 Cl2 C11 H9
TXDS: orl-rat LD 3100 mg/Kg EXP:LD50 — IBTL**

3112. m-CHLOROCARBANILIC ACID ISOPROPYL ESTER
CAS: 103213 MOLFM: N O2 Cl C10 H12
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 — 12VXA4

3113. 3-CHLORO-2-(2-CHLORO-4-FLUOROPHENYL)GLYCIDAMIDE
CAS: 23474400
TXDS: par-mus LD 677 mg/Kg EXP:LD50 — JMCMAR 12,989,69

3114. 3-CHLORO-2-(2-CHLOROPHENYL)GLYCIDAMIDE
CAS: 23474422
TXDS: par-mus LD 570 mg/Kg EXP:LD50 — JMCMAR 12,989,69

3115. 3-CHLORO-2-(2-CHLORO-4-METHYLPHENYL)GLYCIDAMIDE
CAS: 23474386
TXDS: par-mus LD 535 mg/Kg EXP:LD50 — JMCMAR 12,989,69

3116. CHLOROCHOLINE CHLORIDE see: AMMONIUM COMPOUNDS,SUBSTITUTED--2-CHLOROETHYLTRIMETHYL AMMONIUM CHLORIDE

3117. p-CHLORO-m-CRESOL
CAS: 59507 MOLFM: O Cl C7 H7
TXDS: scu-rat LD 400 mg/Kg EXP:LD50 — HTOX**

3118. alpha-CHLORO-o-CYANO ACETOPHENONE
TXDS: ipr-mus LD 10 mg/Kg EXP:APR — NTIS** AD277-689

3119. endo-3-CHLORO-exo-6-CYANO-2-NORBORNANONE O-(METHYLCARBAMOYL) OXIME
SYN: TRANID ¤ UC 20047 ¤
TXDS: orl-rat LD 17 mg/Kg EXP:LD50 — WRPCA2 9,119,70
skn-rat LD 303 mg/Kg EXP:LD50 — WRPCA2 9,119,70

3120. alpha-CHLOROCYCLOHEPTANONE
TXDS: ipr-mus LD 980 mg/Kg EXP:LD50 — COREAP 254,2683,62

3121. alpha-CHLOROCYCLOHEXANONE
TXDS: ipr-mus LD 830 mg/Kg EXP:LD50 COREAF 254,2683,62

3122. alpha-CHLOROCYCLO-OCTANONE
TXDS: ipr-mus LD 1040 mg/Kg EXP:LD50 COREAF 254,2683,62
ipr-rat LD 1040 mg/Kg EXP:LD50 COREAF 254,2683,62

3123. alpha-CHLOROCYCLOPENTANONE
TXDS: ipr-mus LD 310 mg/Kg EXP:LD50 COREAF 254,2683,62

3124. 7-CHLORO-2-(CYCLOPROPYLAMINO)-5-PHENYL-3H-1,4-BENZODIAZEPINE-4-OXIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

3125. alpha-CHLORO-N,N-DIALLYLACETAMIDE
CAS: 93710 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 LD 700 mg/Kg EXP:LD50 PCOC** -,959,-

3126. 3-CHLORO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE
CAS: 23474375
TXDS: par-mus LD 603 mg/Kg EXP:LD50 JMCMAR 12,989,69

3127. 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL PHOSPHATE
SYN: CHLORFENVINFOS ¤
TXDS: orl-rat LD 13 mg/Kg EXP:LD50 TXAPA9 14,515,69
skn-rat LD 30 mg/Kg EXP:LD50 TXAPA9 14,515,69

3128. O-(2-CHLORO-1-(2,5-DICHLOROPHENYL)-VINYL)O,O-DIETHYL PHOSPHOROTHIOATE
SYN: AKTON ¤ SD 9098 ¤
TXDS: orl-rat LD 146 mg/Kg EXP:LD50 ARPCA2 9,119,70

3129. 7-CHLORO-4-((2-DIETHYL)AMINOETHYLAMINO) QUINOLINE-1-OXIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

3130. 7-CHLORO-4- (3-DIETHYLAMINOPROPYL)AMINO1 QUINOLINE-1-OXIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

3131. 3-CHLORO-10-(3-DIETHYLAMINOPROPYL)PHENOTHIAZINE see: CHLORPROETHAZINE

3132. 2-CHLORO-2-DIETHYL CARBAMOYL-1-METHYLVINYL DIMETHYLPHOSPHATE
CAS: 297994 MOLFM: N Os P Cl C10 H13
TXDS: orl-rat LD 17 mg/Kg EXP:APR PCOC** -,897,-

3133. 6-CHLORO-2,4-DIETHYLENEIMINOPYRIMIDINE
TXDS: ipr-rat TD 2 mg/Kg/5D TFX:MUT BJPCAL 14,149,59

3134. 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)ACETANILIDE
SYN: LASSO ¤ METHACHLOR ¤
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 WRPCA2 9,119,70

3135. 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE
CAS: 439145 MOLFM: N O2 Cl C16 H13
SYN: DIAZEPAM ¤
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 TXAPA9 18,185,71

3136. 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 LD 206 mg/Kg EXP:LD50 TXAPA9 7,598,65

3137. 2'-CHLORO-4-DIMETHYLAMINOAZO BENZENE
WLN: GR BNUNP DN1&1
TXDS: orl-rat TD 4900 mg/Kg/120DC EXP:CAR JEMEAV 87,139,48

3138. 3'-CHLORO-4-DIMETHYLAMINOAZO BENZENE
WLN: GR CNUNP DN1&1
TXDS: orl-rat TD 4.9 gm/Kg/120Dc EXP:CAR JEMEAV 87,139,48

3139. 4'-CHLORO-4-DIMETHYLAMINOAZO BENZENE
TXDS: orl-rat TD 6.1 mg/Kg/150D EXP:CAR JEMEAV 87,139,48

3140. 3-CHLORO-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE
TXDS: scu-mus LD 325 mg/Kg EXP:LD50 RTOX**

3141. 2-CHLORO-4, DIMETHYLAMINO-6, METHYL PYRIMIDINE
CAS: 535897 MOLFM: N3 Cl C7 H10
TXDS: orl-rat LD 1.25 mg/Kg EXP:LD50 PCOC** -,202,-

3142. P-CHLORO-5,10-DIMETHYL-2,4-DIOXA-P-THIONO-3-PHOSPHABICYCLO(4,4,0) DECANE
TXDS: orl-rat LD 110 mg/Kg EXP:APR AIHAAP 23,95,62

3143. 2-CHLORO-4,6-DIMETHYL-2-OXO-1,3,2-DIOXAPHOSPHORINANE
TXDS: orl-rat LD 380 mg/Kg EXP:APR — AIHAAP 23,95,62

3144. 2'-CHLORO-4-DIMETHYLAMINO STILBENE
WLN: GR B1U1R DN1&1
TXDS: ipr-rat TD 300 mg/Kg/8WI EXP:CAR — BJCAAI 10,123,56

3145. 2-CHLORO-1,10-DIMETHYL-5,6-BENZACRIDINE
WLN: T D6 B666 JNJ C GG H
TXDS: skn-mus TD 120 mg/Kg/WI EXP:CAR — AICCA6 11,736,55

3146. 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 TD 1250 mg/Kg 180DI EXP:NEO — CRSBAW 145,1451,51

3147. 2-CHLORO-4,6-DINITROPHENOL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR — NTIS** AD277-689

3148. P-CHLORO-2,4-DIOXA-5-ETHYL-P-THIONO-3-PHOSPHABICYCLO(4,4,0) DECANE
TXDS: orl-rat LD 140 mg/Kg EXP:APR — AIHAAP 23,95,62

3149. P-CHLORO-2,4-DIOXA-5-METHYL-P-THIONO-3-PHOSPHABICYCLO(4,4,0) DECANE
TXDS: orl-rat LD 120 mg/Kg EXP:APR — AIHAAP 23,95,62

3151. CHLOROETHANOIC ACID see: ACETIC ACID, CHLORO

3152. 2-CHLOROETHANOL
CAS: 107073 MOLFM: O Cl C2 H5
WLN: Q2G
TXDS: orl-rat LD 71.3 mg/Kg EXP:LD50 — JPMSAE 60,568,71
U.S. OCCUPATIONAL STANDARD USOS-skin — PEREAC 36,15101,71

3153. CHLOROETHENE see: CHLOROETHYLENE

3154. 5-CHLORO-8-ETHOXY-2-BUTYL AMINOMETHYL BENZODIOXANE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

3155. CHLOROETHYL ACRYLATE see: ACRYLIC ACID,2-CHLOROETHYL ESTER

3156. 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-S-TRIAZINE
CAS: 1912249 MOLFM: N5 Cl C8 H14
TXDS: orl-rat LD 3080 mg/Kg EXP:LD50 — PCOC** -,75,-

3157. CHLOROETHYLAMINOPHENYLCARBOXYPHENYL CARBAMATE
TXDS: scu-mus TD 60 mg/Kg(7-9 D of preg) TFX:TER — JEENAP 11,686,63

3158. beta-CHLOROETHYL CARBAMATE
TXDS: ipr-mus TD 260 mg/Kg/13WI EXP:NEO — JNCIAM 8,99,47

3159. 1-(2-CHLOROETHYL)-3-CYCLOHEXYL-1-NITROSOUREA
SYN: CCNU □
TXDS: orl-rat LD 70 mg/Kg EXP:LD50 — TXAPA9 21,405,72

3160. N-(2-CHLOROETHYL) DIBENZYLAMINE
TXDS: scu-mus LD 800 mg/Kg EXP:LD50 — JPETAB 101,379,51

3161. N-(2-CHLOROETHYL)DIBENZYLAMINE HYDROCHLORIDE
CAS: 55436 MOLFM: N Cl C16 H18 .Cl H
TXDS: scu-mus LD 800 mg/Kg EXP:LD50 — 12VXA4

3162. CHLOROETHYLENE
CAS: 75014 MOLFM: Cl C2 H3
SYN: CHLOROETHENE □ VINYL CHLORIDE □ VINYL C □
TXDS: ihl-man TC 300 ppm TFX:SYS — DTLYS*
U.S. OCCUPATIONAL STANDARD USOS-air — PEREAC 36,15101,71

3163. 2-CHLORO-5-ETHYL-2-OXO-4-PROPYL-1,3,2-DIOXA-PHOSPHORINEANE
TXDS: orl-rat LD 25 mg/Kg EXP:APR — AIHAAP 23,95,62

3164. 4-CHLORO-6-ETHYLENEIMINO-2PHENYLPYRIMIDINE
CAS: 3570589 MOLFM: O3 S Cl C3 H7
WLN: WS1&02G
TXDS: scu-rat TD 960 mg/Kg/114DI EXP:NEO — AICCA6 10,174,54

3165. 2-CHLORO-5-ETHYL-4-PROPYL-2-THIONO-1,3,2-DIOXAPHOSPHORINANE
TXDS: orl-rat LD 300 mg/Kg EXP:APR — AIHAAP 23,95,62

3166. B-CHLOROETHYLMETHYLAMINEOXIDE HYDROCHLORIDE
WLN: G2KHO&1 &GH
TXDS: scu;ipr-rat TD 385 mg/Kg/36WI EXP:CAR — ZEKBAI 62,112,57

3167. 2-CHLOROETHYLSULFUR PENTAFLUORIDE
TXDS: ihl-rat LC 200 ppm EXP:APR — BJIMAG 27,1,70

3168. 7-(beta-CHLOROETHYL)THEOPHYLLINE
TXDS: orl-mus LD 374 mg/Kg EXP:LD50 — 12VXA4

3169. 4'-(2-CHLOROETHYLTHIO)-5-NITRO-2-FURANACRYLANILIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD 691-490

3170. (2-CHLOROETHYL)TRIMETHYLAMMONIUM CHLORIDE see: AMMONIUM COMPOUNDS,SUBSTITUTED--2 CHLOROETHYLTRIMETHYL AMMONIUM CHLORIDE

3171. 2-CHLOROETHYL VINYL ETHER
CAS: 110758 MOLFM: O Cl C4 H7
SYN: 2-CHLORETHYL VINYL ◻ VINYL beta-CHLOROETHYL ◻
TXDS: orl-rat LD 210 mg/Kg EXP:LD50 — HTOX**

3172. N-(7-CHLORO-2-FLUORENYL)ACETAMIDE
WLN: L B656 HHJ EMV1 KG
TXDS: orl-rat TD 1.25 mg/Kg/75DC EXP:CAR — JNCIAM 24,149,60

3173. 3-CHLORO-2-FLUORO-1-PROPENE
TXDS: orl-rat LD 280 mg/Kg EXP:APR — AIHAAP 23,95,62

3174. CHLOROFORM
CAS: 67663 MOLFM: Cl3 C H
WLN: GYGG
SYN: METHANE, TRICHLORO ◻ TRICHLOROMETHANE ◻
TXDS: ihl-man TC 10 ppm TFX:SYS — DTLVS*
orl-mus TD 120 mg/Kg/120DI EXP:CAR — JNCIAM 5,251,45
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

3175. CHLOROFORM, METHYL see: ETHANE,1,1,1-TRICHLORO

3176. CHLOROFORMYL CHLORIDE see: PHOSGENE

3177. 6-CHLOROHEXANOIC ACID
TXDS: orl-rat LD 3080 mg/Kg EXP:APR — AIHAAP 23,95,62

3178. 6-CHLOROHEXANOIC ACID, ETHYL ESTER
TXDS: orl-rat LD 4920 mg/Kg EXP:APR — AIHAAP 23,95,62

3179. alpha-CHLOROHEPTANONE
TXDS: ipr-rat LD 980 mg/Kg EXP:LD50 — COREAF 254,2683,62

3180. CHLOROHYDROQUINONE
SYN: orl-rat LD

3181. CHLOROHYDROXYETHYLENEIMINE
TXDS: ipr-mus LD 1.5 mg/Kg EXP:LD50 — NDRC** -,1,43

3182. 2-CHLORO-10-(3-(1-(3-HYDROXYPROPYL)-4-PIPERAZINYL)PROPYL)THIAXANTHINE DIHYDROCHLORIDE
TXDS: orl-mus LD 617 mg/Kg EXP:LD50 — FEPRA7 19,24,60

3183. 3-CHLORO-1-IODOPROPYNE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR — NTIS** AD277-689

3184. 2-CHLORO-N-ISOPROPYLACETANILIDE
CAS: 1918167 MOLFM: N O2 Cl C11 H14
SYN: VINYL 2-CHLOROETHYL ◻
TXDS: orl-rat LD 1580 mg/Kg EXP:LD50 — MONS**

3185. 5-CHLORO-2-MERCAPTOBENZOTHIAZOLE
TXDS: ipr-mus LD 150 mg/kg EXP:APR NTIS** AD 691-490

3186. (CHLOROMERCURI)BENZENE see: MERCURY COMPOUNDS, - PHENYL---CHLORIDE

3187. p-CHLORO-MERCURIC BENZOIC ACID
TXDS: ipr-mus LD 25 mg/Kg EXP:APR — NTIS** AD277-689

3188. p-CHLOROMERCURIBENZOATE
TXDS: scu-mus LD 75.9 mg/Kg EXP:LD50 — HTOX**

3189. 3-CHLORO-8-METHOXY-10-CYANOACRIDINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

3190. N-(5-CHLORO-2-METHOXYPHENYLAZO) SARCOSINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

3191. 5-CHLORO-10-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 80 mg/Kg EXP:CAR — JNCIAM 1,303,40

3192. 7-CHLORO-10-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 80 mg/Kg EXP:CAR — JNCIAM 1,303,40

3193. 2-CHLORO-N-METHYL ACETAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

3194. 6-CHLORO-o-METHYL-2H-1,2,4-BENZOTHIADIAZIN-7-SULFOHYDROXAMIC ACID, 1,1-DIOXIDE HEMIHYDRATE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD 691-490

3195. 5-CHLORO-2-METHYLBENZOTHIAZOLE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — NTIS** AD277-689

3196. CHLOROMETHYL CYANIDE see: ACETONITRILE, CHLORO-

3197. 2-CHLORO-1-METHYL-10-ETHYL-7,8-BENZACRIDINE
WLN: T D6 B666 CNJ F PG J2
TXDS: scu-mus TD 30 mg/Kg EXP:CAR — AICCA6 11,736,55

3198. 2-CHLOROMETHYL ETHYLENE SULFIDE
SYN: CHLORO PROPYLENE ¤
TXDS: ihl-rat LC 305 ppm EXP:LC50 — BECTA6 6,509,71

3199. 3-CHLORO-2-(2-METHYL-4-CHLOROPHENYL)GLYCIDAMIDE
CAS: 23474411
TXDS: par-mus LD 510 mg/Kg EXP:LD50 — JNCMAH 12,989,69

3200. (4-CHLORO-2-METHYLPHENOXY)ACETIC ACID see: ACETIC ACID,(4-CHLORO-o-TOLOXY)

3201. 7-CHLORO-1-METHYL-5-PHENYL-1H-1,4-BENZODIAZEPINE-2(3H)-THIONE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

3202. 2-CHLORO-10-(3-(1-METHYL-4-PIPERAZINYL)-PROPYL)-PHENOTHIAZINE
MOLFM: N3 S Cl C20 H24 — MW: 373.96
SYN: PROCHLORPERAZINE ¤
TXDS: ivn-mus LD 46 mg/Kg EXP:APR — HTOX** 4,37,59

3203. 4-CHLORO-5-METHYLRESORCINOL
TXDS: ivn-mus LD 160 mg/Kg EXP:APR — BJPCAL 22,221,64

3204. CHLORO-beta-NAPHTHOL
TXDS: scu-mus LD 540 mg/Kg EXP:APR — HTOX**

3205. o-CHLORO-p-NITROANILINE see: ANILINE,2-CHLORO-4-NITRO

3206. p-CHLORO-o-NITROANILINE see: ANILINE,4-CHLORO-2-NITRO

3207. 2-CHLORO-4-NITROBENZENEAZO-2'-AMINO-4'-METHOXY-5'-METHYLBENZENE
WLN: WNR CH DNUNR BZ E DOI
TXDS: orl-rat TD 22000 mg/Kg/365DC EXP:NEO — ZEKBAI 57,530,51

3208. 2-CHLORO-2-NITRO-1-BUTANOL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

3209. 1-CHLORO-1-NITROETHANE
TXDS: orl-rbt LD 100 mg/Kg EXP:APR — HTOX**

3210. 2-CHLORO-2-NITRO-3-NONANOL
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

3211. O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE
SYN: CHLORTHION ¤
TXDS: orl-rat LD 880 mg/Kg EXP:LD50 — TXAPA9 14,515,69
skn-rat LD 4100 mg/Kg EXP:LD50 — TXAPA9 14,515,69

3212. 1-CHLORO-1-NITROPROPANE
CAS: 600259 MOLFM: N O2 Cl C3 H6
WLN: WNYG2
TXDS: orl-rat LD 50 mg/Kg EXP:APR — HTOX**
orl-rbt LD 50 mg/Kg EXP:APR — JIHTAB 27,95,45
U.S. OCCUPATIONAL STANDARD USOS-air — FERRAC 36,15101,71

3213. 1-CHLORO-2-NITROPROPANE
CAS: 2425663 MOLFM: N O2 Cl C3 H6
SYN: KORAX ¤ LASTAN ¤ NIA 5961 ¤
TXDS: orl-rat LD 197 mg/Kg EXP:APR — PCOC** -,64,-

3214. 2 CHLORO-2-NITROPROPANE
TXDS: orl-rbt LD 500 mg/Kg EXP:APR — HTOX**

3215. alpha-CHLORO-p-NITROSTYRENE
TXDS: orl-rat LD 710 mg/Kg EXP:APR — AIHAAP 23,95,62

3216. 1-(CHLORO-2-NORBORNYL)-3,3-DIMETHYLUREA
CAS: 1319966 MOLFM: N2 O Cl C10 H17
TXDS: orl-rat LD 1310 mg/Kg EXP:APR — PCOC** -,236,-

3217. 5-CHLORO-6-OXO-2-NORBORANECARBONITRIL O-(METHYLCARBAMOYL) OXIME
SYN: TRANID ¤
TXDS: orl-rat LD 19 mg/Kg EXP:LD50 — TXAPA9 14,515,69

3219. m-CHLOROPHENOL
CAS: 108430 MOLFM: O Cl C6 H5
TXDS: orl-rat LD 570 mg/Kg EXP:APR — 12VXA4

3221. 4-CHLOROPHENOL
CAS: 106489 MOLFM: O Cl C6 H5
TXDS: orl-rat LD 670 mg/Kg EXP:APR — HTOX**

3222. 2-CHLOROPHENOL
CAS: 95578 MOLFM: O Cl C6 H5
WLN: QR BG
TXDS: skn-mus TD 38400 mg/Kg/12WI EXP:NEO — PAACA3 3,8,59

3223. (2-CHLOROPHENOTHIAZINO)PROPYLBIGUANIDE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD 691-490

3224. p-(CHLOROPHENOXY)ACETIC ACID, 2-(DIMETHYLAMINO) ETHYL ESTER
CAS: 51683 MOLFM: N O3 Cl C12 H16
SYN: MECLOFENOXATE ¤
TXDS: ivn-mus LD 350 mg/Kg EXP:LD50 — 12VXA4

3225. 3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYLUREA
SYN: CHLOROXURON ¤ TENORAN ¤
TXDS: orl-rat LD 3700 mg/Kg EXP:LD50 — WRPCA2 9,119,70

3226. 2-(4-CHLOROPHENOXY) ETHANOL
TXDS: orl-rat LD 2830 mg/Kg EXP:APR — AIHAAP 23,95,62

3227. alpha-p-CHLOROPHENYL ACETO
TXDS: ipr-mus LD 25 mg/Kg EXP:APR — NTIS** AD277-689

3228. 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN
CAS: 81823 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 ¤ COMACHLOR ¤ EXPERIMENTAL RODENTICIDE GEIGY RODENTICIDE ¤ TOMORIN ¤
TXDS: orl-rat LD 900 mg/Kg EXP:LD50 — PCOC** -,280,-

3229. 1-(4-CHLOROPHENYL)-2-AMINOPROPANOL
TXDS: scu-rat LD 160 mg/Kg EXP:LD50 — JPETAB 71,66,41

3230. 3-CHLOROPHENYLAMINE see: ANILINE,m-CHLORO

3231. m-CHLOROPHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689
ipr-rat TD 50 mg/Kg TFX:EM — JRPPA4 2,447,61

3232. 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA
CAS: 150685 MOLFM: N2 O Cl C9 H11
TXDS: orl-rat LD 2300 mg/Kg EXP:LD50 — PCOC** -,1206,-

3233. 1-(2-CHLORO)-PHENYL-2-HYDRAZINO PROPANE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

3234. 1-(3'-CHLORO)-PHENYL-2-HYDRAZINO PROPANE PHOSPHATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

3235. N-(4-CHLOROPHENYL)-N'-METHOXY-N'-METHYL UREA
SYN: ARESIN ¤ MONOLINURON ¤
TXDS: orl-rat LD 1800 mg/Kg EXP:LD50 — WRPCA2 9,119,70

3236. 4-(2-CHLORPHENYLHYDRAZONE)-3-METHYL-5-ISOXAZOLONE
TXDS: orl-rat LD 126 mg/Kg EXP:LD50 — FCTXAV 7,481,69

3237. 2-p-CHLOROPHENYL-3-METHYL-BUTANE-2,3-DIOL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

3239. N-(4-CHLOROPHENYL)RHODANINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

3240. 1-(2-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

3241. 1-(3-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

3242. 1-(p-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

3243. 4-CHLOROPHENYL,2,4,5-TRICHLOROPHENYL SULFONE
SYN: TEDION ¤ TETRADIFON ¤
TXDS: orl-rat LD 556 mg/Kg EXP:LD50 — WRPCA2 9,119,70

3244. CHLOROPHOSPHORIC ACID, DIETHYL ESTER
TXDS: orl-rat LD 11 mg/Kg EXP:APR — AIHAAP 23,95,62

3245. CHLOROPHYLLIN
CAS: 11006921
TXDS: ipr-mus LD 400 mg/Kg EXP:LD50 — HTOX**

3246. CHLOROPICRIN
CAS: MX8000246
WLN: WNXGGG
TXDS: ihl-man TC 4 ppm TFX:IRR — DTLVS*
ipr-rbt LD 500 mg/Kg EXP:APR — COREAP 171,1396,20
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

3247. CHLOROPRENE
CAS: 126998 MOLFM: Cl C4 H5
TXDS: ihl-man TC 80 ppm TFX:CNS — DTLVS*

3249. 1-CHLOROPROPANE-2,3-DIOL
CAS: 96242 MOLFM: O2 Cl C3 H7
TXDS: ihl-rat LD 125 ppm EXP:APR — JIHTAB 31,345,49

3250. 1-CHLOROPROPENE
CAS: 590216 MOLFM: Cl C3 H5
WLN: G1U2
TXDS: orl-rat LD 1950 mg/Kg EXP:LD50 — HTOX**
ihl-rat LC 2000 ppm EXP:LD50 — JIHTAB 31,344,49

3251. 1-CHLOROPROPENE-2
CAS: 107051 MOLFM: Cl C3 H5
SYN: 3-CHLOROPROPENE ¤
TXDS: ihl-rat LD 2000 ppm EXP:APR — JIHTAB 31,344,49

3253. 3-CHLOROPROPENE see: ALLYL CHLORIDE

3254. 3-CHLOROPROPENE see: 1-CHLOROPROPENE-2

3255. cis-3-CHLOROPROPENOIC ACID, SODIUM SALT see: ACRYLIC ACID,3-CHLORO-,cis, SODIUM SALT

3256. CHLOROPROPHAM see: CARBANILIC ACID,m-CHLORO,ISOPROPYL ESTER

3257. 3-CHLOROPROPIONITRILE
CAS: 5427671 C10 H1MOLFM: N Cl C3 H4
TXDS: ipr-mus LD 25 mg/Kg EXP:APR — NTIS** AD277-689

3258. p-CHLOROPROPIOPHENONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

3259. beta-CHLORPROPIONITRILE
CAS: 542767 MOLFM: N Cl C3 H4
TXDS: orl-rat LD 50 mg/Kg EXP:LD50 — 12VXA4

3260. 2-CHLOROPROPYLDIMETHYLAMINE
TXDS: scu-mus LD 200 mg/Kg EXP:LD50 — HTOX**

3261. CHLORO PROPYLENE SULFIDE see: 2-CHLOROMETHYL ETHYLENE SULFIDE

3262. CHLOROPYRAMINE
CAS: 59325 MOLFM: N3 Cl C16 H20
TXDS: orl-man THD 0.70 mg/Kg/D 12VXA4

3263. 7-CHLORO-4-(3-(1-PYRROLIDINYL)PROPYLAMINO) QUINOLINE,1-OXIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

3264. CHLOROQUINE
CAS: 54057 MOLFM: N3 Cl C18 H26
SYN: ARALEN ¤ CHLORAQUINE ¤ 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYLBUTYLAMINO) QUINOLIN ¤ DELAGIL ¤ RESOQUINE ¤
TXDS: orl-man THD 7 mg/Kg/D SFX:SIT 12VXA4

3265. CHLOROQUINONE
TXDS: skn-mus TD 600 mg/Kg/30D EXP:NEO PIATA8 16,309,40

3266. N-CHLOROSUCCINIMIDE
CAS: 128096 MOLFM: N O2 Cl C4 H4
SYN: SUCCINCHLORIMIDE ¤ SUCCINIC N-CHLOROIMIDE ¤
TXDS: orl-rat LD 2700 mg/Kg EXP:APR 12VXA4

3267. 2-CHLOROTETRAFLUOROETHYLSULFUR PENTAFLUORIDE
TXDS: ihl-rat LC 1000 ppm EXP:APR BJIMAG 27,1,70

3268. CHLOROTHENE see: ETHANE,1,1,1-TRICHLORO

3269. CHLOROTHION
CAS: 500287 MOLFM: N O5 P S Cl C8 H9
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 TXAPA9 24,515,69

3270. 3-CHLORO-p-TOLUIDINE HYDROCHLORIDE
TXDS: orl-rat LD 1170 mg/Kg EXP:LD50 PCOC** -,457,-

3271. CHLOROTRIANISENE
CAS: 569573 MOLFM: O3 Cl C23 H21
TXDS: orl-man THD 17 mg/Kg/D SFX:GIT,CNS,GLN 12VXA4

3272. 2-CHLORO-6-(TRICHLOROMETHYL)PYRIDINE
TXDS: orl-rat LD 940 mg/Kg EXP:LD50 PCOC** -,819,-

3273. 3-CHLORO-2-(2,3,4-TRICHLOROPHENYL)GLYCIDAMIDE
CAS: 23474433
TXDS: par-mus LD 736 mg/Kg EXP:LD50 JMCMAR 12,989,69

3274. 2-CHLORO-1,1,3-TRIETHOXY PROPANE
CAS: 10140995 MOLFM: O3 Cl C9 H19
TXDS: ihl-rat LD 2000 ppm EXP:APR JIHTAB 31,344,49
orl-rat LD 1320 mg/Kg EXP:LD50 HTOX**

3275. CHLOROTRIFLUOROETHYLENE
CAS: 79389 MOLFM: Cl F3 C2
TXDS: ihl-rat LC 4000 ppm EXP:APR JIHTAB 31,344,49

3276. 2-CHLORO-1,1,2-TRIFLUOROETHYLMETHYL ETHER
CAS: 425876 MOLFM: O Cl F3 C3 H4
TXDS: skn-rbt LD 200 mg/Kg EXP:LD50 HTOX**

3277. beta-CHLOROVINYLARSONIC ACID
TXDS: orl-rat LD 50 mg/Kg EXP:APR JPETAB 93,287,48

3278. CHLOROXURON see: 3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYLUREA

3279. CHLORPARACIDE see: p-CHLOROBENZYL,p-CHLOROPHENYL SULPHIDE

3280. CHLORPHENAMIDE
TXDS: orl-rat LD 340 mg/Kg EXP:LD50 WBPCA2 9,119,70

3281. CHLORPHENAMIDINE see: N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMIDINE

3282. CHLORPHENESIN CARBAMATE
CAS: 886748 MOLFM: N O4 Cl C10 H12
TXDS: orl-rat LD 748 mg/Kg EXP:LD50 12VXA4

3283. CHLORPHENIRAMINE
CAS: 132229 MOLFM: N2 Cl C16 H19
TXDS: orl-mus LD 142 mg/Kg EXP:APR JPETAB 113,72,55

3284. CHLORPHENIRAMINE MALEATE
CAS: 113928 MOLFM: N2 Cl C16 H19 .O4 C4 H4
TXDS: orl-rat LD 540 mg/Kg EXP:LD50 TXAPA9 18,185,71

3285. CHLORPHENTERMINE
CAS: 461789 MOLFM: N Cl C10 H14
TXDS: orl-rat LD 230 mg/Kg EXP:LD50 12VXA4

3286. p-CHLORPHENYL-1-AMINO-2 PROPANOL-1
TXDS: scu-rat LD 160 mg/Kg EXP:LD50 JPETAB 71,66,H1

3287. CHLORPROETHAZINE
CAS: 84015 MOLFM: N2 S Cl C19 H23
SYN: 3-CHLORO-10-(3-DIETHYLAMINOPROPYL) PHENOTHIAZINE ¤ NEURIPLEGE ¤
TXDS: ipr-mus LD 90 mg/Kg EXP:LD50 12VXA4

3288. CHLORPROMAZINE
CAS: 50535 MOLFM: N2 S Cl C17 H19
TXDS: ivn-rbt LD 16 mg/Kg EXP:LD50 AIPTAK 120,450,59

3289. CHLORPROMAZINE HYDROCHLORIDE
CAS: 69090 MOLFM: N2 S Cl C17 H19 .Cl H MW: 355.32
TXDS: orl-man TD 131 mg/Kg TFX:CNS HTOX** 4,14,49
orl-rat LD 225 mg/Kg EXP:LD50 TXAPA9 18,185,71

3290. CHLORPROPAMIDE
CAS: 94202 MOLFM: N2 O3 S Cl C10 H13
WLN: GR DSWMVM3
TXDS: ipr-rat LD 580 mg/Kg EXP:LD50 TXAPA9 18,185,71

3291. CHLORPROPHENPYRIDAMINE
CAS: 132229 MOLFM: N2 Cl C16 H19
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 HTOX**

3292. 3-CHLOR PYRIDAZINYL-(6)-THIOL-ACETIC ACID-DIETHYLAMIDE
TXDS: orl-rat LD 1550 mg/Kg EXP:LD50 ARZNAD 14,166,64

3293. CHLORSULPHACIDE see: p-CHLOROBENZYL,p-CHLOROPHENYL SULPHIDE

3294. CHLORTETRACYCLINE
CAS: 57625 MOLFM: N2 O8 Cl C22 H23
TXDS: ivn-rat LD 118 mg/Kg EXP:LD50 HTOX**

3295. CHLOROTETRACYCLINE HYDROCHLORIDE
CAS: 64722 MOLFM: N2 O8 Cl C22 H23 .Cl H
SYN: AUREOMYCIN HYDROCHLORIDE ¤ AUXEOMYCIN ¤ 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 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 LD 650 mg/Kg EXP:LD50 CNCRA6 30,9,63

3296. CHLORTETRACYCLINIUM CHLORIDE see: CHLOROTETRACYCLINE HYDROCHLORIDE

3297. CHLORTHENOXAZIN
CAS: 132898 MOLFM: N O2 Cl C10 H10
TXDS: ipr-rat LD 730 mg/Kg EXP:LD50 BMJOAE 1,36,60

3298. CHLORTHIAMID
SYN: PREFIX ¤
TXDS: orl-rat LD 757 mg/Kg EXP:LD50 WRPCA2 9,119,70

3299. CHLORTHIAZIDE
CAS: 58946 MOLFM: N3 O4 S2 Cl C7 H6
TXDS: ipr-mus LD 1400 mg/Kg EXP:APR JPETAB 134,273,61

3300. CHLORTHION see: o-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE

3301. CHLORZOXAZONE
CAS: 95250 MOLFM: N O2 Cl C7 H4
TXDS: orl-rat LD 763 mg/Kg EXP:LD50 JPETAB 129,75,60

3302. CHOCOLATE BROWN FB
TXDS: ipr-rat LD 250 mg/Kg EXP:APR FCTXAV 5,159,67

3303. CHOCOLATE BROWN HT
CAS: 4553893 MOLFM: N4 O9 S2 C27 H20 .2Na
TXDS: ipr-rat LD 375 mg/Kg EXP:LD50 FCTXAV 4,143,66

3304. CHOLANTHRENE
CAS: 479232 MOLFM: C20 H14
WLN: L E6 D6656 1A T&&&T&J
TXDS: scu-mus TD 40 mg/Kg EXP:CAR CNREA8 1,695,41

3305. CHOLASTENONE
WLN: L E5 B666 OV MUTJ A E FY&3Y
TXDS: scu-mus TD 760 mg/Kg EXP:CAR — CNREA8 6,403,46

3306. 4-CHOLESTENE-3,6-DIONE
WLN: L E5 B666 LV OV MUTJ A E FY&3Y
TXDS: scu-mus TD 600 mg/Kg/I EXP:CAR — FEPRA7 14,183,55

3307. 5-CHOLESTEN-3-ONE
WLN: L E5 B666 OV LUTJ A E FY&3Y
TXDS: scu-mus TD 200 mg/Kg EXP:NEO — JNCIAM 19,977,57

3308. CHOLESTEROL
CAS: 57885 MOLFM: O C27 H46
TXDS: scu-mus TD 600 mg/Kg/I EXP:CAR — JNCIAM 19,977,57

3309. CHOLESTEROL ISOHEPTHLATE
WLN: L E5 B666 LUTJ A E FY&3Y OOV3Y
TXDS: scu-mus TD 600 mg/Kg/I EXP:NEO — JNCIAM 19,977,57

3310. CHOLESTERYL OLEATE
TXDS: orl-rat TD 61.5 mg/Kg/615DC EXP:NEO — BJCAAI 2,7,48

3311. CHOLIC ACID
CAS: 81254 MOLFM: O5 C24 H40
TXDS: scu-frg LD 1600 mg/Kg EXP:APR — HTOX**

3312. CHOLINE
WLN: Q2K &Q
TXDS: ipr-rat LD 400 mg/Kg EXP:LD50 — TXAPA9 12,486,68
ipr-mus LD 320 mg/Kg EXP:LD50 — PSEBAA 51,281,42

3313. CHOLINE CHLORIDE
CAS: 67481 MOLFM: N O C5 H14 .Cl
WLN: Q2K &G
TXDS: orl-rat 3400 mg/Kg EXP:LD50 — PSEBAA 58,87,45
ipr-mus LD 31.3 mg/Kg EXP:APR — 12VXA4

3314. CHOLINE,CHLORIDE CARBAMATE
TXDS: orl-rat LD 74 mg/Kg EXP:LD50 — PSEBAA 120,511,65

3315. CHOLINE,CHLORIDE DIETHYL CARBAMATE
TXDS: scu-mus LD 40 mg/Kg EXP:APR — NDRC** -,16,43

3316. CHOLINE,CHLORIDE,DIMETHYL CARBAMATE
TXDS: scu-mus LD 20 mg/Kg EXP:APR — NDRC** -,15,43

3317. CHOLINE,CHLORIDE,ETHYLCARBAMATE
TXDS: scu-mus LD 40 mg/Kg EXP:APR — NDRC** -,16,43

3318. CHOLINE CHLORIDE,FORMATE
TXDS: scu-mus LD 300 mg/Kg EXP:LD50 — NDRC** -,108,43

3319. CHOLINE,CHLORIDE,METHYLCARBAMATE
TXDS: scu-mus LD 10 mg/Kg EXP:APR — NDRC** -,15,43

3320. CHOLINE,CHLORINE,beta-(N-METHYL CARBAMATE)
TXDS: scu-mus LD 15 mg/Kg EXP:LD50 — NDRC** -,107,43

3321. CHOLINE,DIBUTYL
TXDS: ipr-rat LD 89 mg/Kg EXP:LD50 — TXAPA9 12,486,68

3322. CHOLINE,DIETHYL
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 — TXAPA9 12,486,68

3323. CHOLINE,DIISOPROPOXYPHOSPHORYL
TXDS: ipr-mus LD 395 mg/Kg EXP:LD50 — TXAPA9 6,269,64

3324. CHOLINE,ETHYL
TXDS: ipr-rat LD 297 mg/Kg EXP:LD50 — TXAPA9 12,486,68

3325. CHOLINE HYDROXIDE see: beta-AMANITINE

3326. CHOLINE,IODIDE BENZYLCARBAMATE
TXDS: scu-mus LD 75 mg/Kg EXP:LD50 — NDRC** -,109,43

3327. CHOLINE,IODIDE,BUTYL CARBAMATE
TXDS: scu-mus LD 40 mg/Kg EXP:APR — NDRC** -,16,43

3328. CHOLINE,IODIDE DIBENZYL CARBAMATE
TXDS: scu-mus LD 75 mg/Kg EXP:LD50 NDRC** -,109,43

3329. CHOLINE,IODIDE DIMETHYL CARBAMATE
TXDS: scu-mus LD 20 mg/Kg EXP:LD50 NDRC** -,109,45

3330. CHOLINE,IODIDE 1-PIPERIDINE CARBOXYLATE
TXDS: scu-mus LD 20 mg/Kg EXP:APR NDRC** -,16,43

3331. CHOLINE,IODIDE,PROPYL CARBAMATE
TXDS: scu-mus LD 80 mg/Kg EXP:APR NDRC** -,16,43

3332. CHOLINE,METHANE SULFONYL ESTER
TXDS: ivn-mus LD 1.9 mg/Kg EXP:LD50 FEPRA7 20,318,61

3333. CHOLINE SALICYLATE
TXDS: orl-rat LD 1530 mg/Kg EXP:LD50 12VXA4

3334. CHOLINE,SUCCINATE
TXDS: ipr-mus LD 2.14 mg/Kg EXP:LD50 AIPTAK 152,277,64

3335. CHOLINE,TRIETHYL
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 TXAPA9 12,486,68

3336. CHRLICH see: ACETARSONE

3337. CHROMIC ACETATE
CAS: 1066304 MOLFM: O2 C2 H4 .1/3Cr
TXDS: ivn-mus LD 2.29 mg/Kg EXP:APR 12VXA4

3338. (2-METHYLAMINE-1-HYDROXYETHYL)METHANESULFONANILIDE METHANESULFONATE see: AMIDEPHRINE MESYLATE

3339. CHROMIC ACID
CAS: 1333820 MOLFM: O3 Cr
TXDS: ihlh-man TC 0.11 mg/M TFX:CAR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

3340. CHROMIC ACID, CALCIUM SALT, DIHYDRATE
CAS: 10060089 MOLFM: O4 Cr H2 .2O H2 .Ca
SYN: CALCIUM CHROMATE ¤ GELBIN YELLOW ¤ STEINBUBL YELLOW ¤
TXDS: ims-rat TD 76 mg/Kg/40D TFX:NEO BJCAAI 23,172,69

3341. CHROMIC CHLORIDE
CAS: 10025737 MOLFM: Cl2 Cr
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 AIHAAP 30,470,69

3342. CHROMIC NITRATE
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AIHAAP 30,470,69

3343. CHROMIC SULFATE
CAS: 101011538 MOLFM: O4 S H2 .2/3Cr
TXDS: ivn-mus LD 247 mg/Kg EXP:APR 12VXA4

3344. CHROMIUM
CAS: 7440473 MOLFM: Cr
WLN: .CR
TXDS: ipr-rat TD 1.2 mg/Kg/6WI EXP:NEO JNCIAM 10,447,55

3345. CHROMIUM CARBONYL
CAS: 13007926 MOLFM: O6 Cr O6
WLN: OC 6-CR-
TXDS: ivn-mus LD 100 mg/Kg EXP:LD50 12VXA4

3346. CHROMIUM CHLORIDE
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 AIHAAP 30,470,69

3347. CHROMIUM NITRATE
CAS: 10103476 MOLFM: N O3 H .xCr
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AIHAAP 30,470,69

3348. CHROMIUM TRIOXIDE
CAS: 1333820 MOLFM: O3 Cr
TXDS: scu-dog LD 330 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

3349. CHROMONE,7-METHOXY-2,3-DIMETHYL-8-MORPHOLINO METHYL-
CAS: 3818642 MOLFM: N O4 C17 H21
WLN: T66 BO EVJ C D IO1 J1- AT6N DOTJ
TXDS: orl-mus LD 44 mg/Kg EXP:LD50 JPETAB 128,176,60

3350. CHROMYL CHLORIDE
CAS: 7791142 MOLFM: O2 Cl2 Cr
TXDS: scu-mus LD 5.45 mg/Kg EXP:APR NDRC** -,11,43

3351. CHRYSANTHEMUMMONO-CARBOXYLIC ACID
CAS: 497687 MOLFM: O2 C10 H16
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CUBL** 38,68,61

3352. CHRYSAZIN see: ANTHRAQUINONE,1,8-DIHYDROXY-

3353. CHRYSENE
CAS: 218019 MOLFM: C18 H12
WLN: L B6 B666J
TXDS: scu-mus TD 200 mg/Kg EXP:CAR CNREA8 15,632,55

3354. CHRYSOBERYL see also BERYLLIUM
CAS: 1304503 MOLFM: O4 Al2 Be
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NIOSH* TR-03-72

3355. CHRYSOTILE see also ASBESTOS
CAS: 12001295 MOLFM: O3 Mg .2O2 Si .2O H2
TXDS: ipl rat TD 80 mg/Kg/4Y TFX:NEO BJCAAI 23,567,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,11318,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209,510

3356. CHRYSOMALLIN
CAS: MX8055876
TXDS: orl-rat LD 8 mg/Kg EXP:LD50 VOONAW 11,52,65

3357. CI 581 see: KETAMINE HYDROCHLORIDE

3358. C.I. 37035 see: ANILINE,p-NITRO

3359. CI 581 see: KETAMINE HYDROCHLORIDE

3360. C.I. 76000 see: ANILINE

3361. C.I. AZOIC DIAZO COMPONENT 9 see: ANILINE,4-CHLORO-2-NITRO

3362. C.I. AZOIC DIAZO COMPONENT 6 see: ANILINE,o-NITRO

3363. C.I. AZOIC DIAZO COMPONENT 37 see: ANILINE,p-NITRO

3364. CIBA 2446 see: O,O-DIMETHYL-S-(2-METHOXYETHYL-CARBAMOYLMETHYL) PHOSPHORODITHIOATE

3365. CIBACET RED E3B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

3366. CIBACET RED 3B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

3367. CIBACETE RED 3B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

3368. CICP see: m-CHLOROCARBANILIC ACID, ISOPROPYL ESTER

3369. CICUTOXIN
CAS: 505759 MOLFM: O2 C17 H22
TXDS: orl-cat LD 7 mg/Kg EXP:APR 12VXA4

3370. C.I. DEVELOPER 17 see: ANILINE,p-NITRO

3371. CIDIAL
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 WRPCA2 9,119,70
skn-rat LD 700 mg/Kg EXP:LD50 WRPCA2 9,119,70

3372. CIDEX see: GLUTARALDEHYDE

3373. C.I. DISPERSE RED 15 see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

3374. C.I. NATURAL BROWN 7 see: JUGLONE

3375. CILLA FAST PINK BN see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

3376. CINCHONIDINE
CAS: 485712 MOLFM: N2 O C19 H22
TXDS: ipr-rat LD 206 mg/Kg EXP:LD50 12VXA4

3377. CINCHONINAMIDE,2-BUTOXY N- 2-(DIETHYLAMINE)ETHYL HYDROCHLORIDE
TXDS: orl-brd 56 mg/kg EXP:APR TXAPA9 21,315,72

3378. CINCHONINE
CAS: 118105 MOLFM: N2 O C19 H22
TXDS: ipr-rat LD 152 mg/Kg EXP:LD50 12VXA4

3379. CINCHONINIC ACID
CAS: 486748 MOLFM: N O2 C10 H7
WLN: T66 BNJ EVQ
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,79,62

3380. CINCHOPEN
TXDS: orl-rbt LD 220 mg/Kg EXP:APR JPETAB 74,365,42

3381. CINCHOPHEN SODIUM
CAS: 5949188 MOLFM: N O2 C16 H11 .Na
TXDS: orl-cat LD 977 mg/Kg EXP:APR HTOX**

3382. CINEOLE
CAS: 470826 MOLFM: O C10 H18
TXDS: scu-mus LD 50 mg/Kg EXP:APR TFAKA4 1,134,55

3383. CINERIN I ALLYL HOMOLOG see: ALLETHRIN

3384. CINNAMALDEHYDE
CAS: 104522 MOLFM: O C9 H8
TXDS: ipr-mus LD 460 mg/Kg EXP:LD50 PHMCAA 3,62,61

3385. CINNAMALDEHYDE,p-NITRO-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 6,145,54

3386. CINNAMAMIDE,alpha-AMYL-N(N',N'-DIETHYLAMINOETHYL)-
TXDS: scu-mus LD 0.21 mg/Kg EXP:LD50 NDRC** -,115,43

3387. CINNAMIC ACID,2,4-DICHLORO
CAS: 621829 MOLFM: O2 C9 H8
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CBCCT* 4,377,52

3388. CINNAMIC ACID,ISOPROPYLESTER
CAS: 7780065 MOLFM: O2 C12 H14
TXDS: orl-gpg LD 2700 mg/Kg EXP:LD50 JPETAB 93,26,40

3389. CINNAMIC ACID,p-METHOXY-2-ETHOXYETHYL ESTER
CAS: 104289 MOLFM: O4 C14 H18
WLN: 2O2OV1U1R DO1
SYN: 2-ETHOXYETHYL p-METHOXYCINNAMATE ¤
TXDS: orl-rat LD 3800 mg/Kg EXP:LD50 SINCO*

3390. CINNAMIC ACID,3,4-METHYLENEDIOXY
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 1,106,49

3391. CINNAMIC ACID,PROPYL ESTER
TXDS: orl-gpg LD 3000 mg/Kg EXP:LD50 JPETAB 93,26,48

3392. CINNAMIC ACID,SODIUM SALT
TXDS: ipr-mus LD 2000 mg/Kg EXP:LD50 PHMCAA 3,62,61

3393. CINNAMYL ACETATE
CAS: 103548 MOLFM: O2 C11 H12
WLN: 1VO2U1R
SYN: gamma-PHENYLALLYL ACETATE ¤ 3-PHENYL-2-PROPEN-1-YL ACETATE ¤
TXDS: ipr-mus LD 1200 mg/Kg EXP:LD50 PHMCAA 3,62,61

3394. CIODRIN
TXDS: orl-rat LD 125 mg/Kg EXP:LD50 12VXA4

3395. CIPC see: CARBANILIC ACID,m-CHLORO,ISOPROPYL ESTER

3396. CIRRASOL-OD see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

3397. CIS-BICYCLO(2,2,1-HEPTENE-2,3-DICARBOXYLIC ACID)METHYL ESTER
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 HTOX**

3398. CIS-BICYCLO(2.2.1)HEPT-5-ENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER see: 5-NORBORNENE-2 CARBOXYLIC ACID, ETHYL ESTER

3401. C.I. SOLVENT BLUE 7 see: p-AMINOAZOBENZENE

3402. C.I. SOLVENT VIOLET 13 see: ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

3403. C.I. SOLVENT YELLOW 2 see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

3404. CITRACONIC ANHYDRIDE
CAS: 616024 MOLFM: O3 C5 H4
WLN: T5VOVJ D
TXDS: orl-rat LD 2600 mg/Kg EXP:LD50 HTOX**

3405. CITRIC ACID
CAS: 77929 MOLFM: O7 C6 H8
WLN: QV1XQVQ1VQ
SYN: ANHYDROUS CITRIC ¤ CITRIC ACID ¤ 2-HYDROXY-1,2,3-PROPANETRICARBOXYLIC ACID ¤ 1,2,3-PROPANETRICARBOXYLIC ACID ¤
TXDS: ipr-rat LD 975 mg/Kg EXP:LD50 HTOX**

3406. CITRIC ACID,ACETYL TRIETHYL ESTER
TXDS: ipr-mus LD 1150 mg/Kg EXP:LD50 JPMSAE 53,774,64

3407. CITRIC ACID ANHYDROUS see: CITRIC ACID

3408. CITRIC ACID,ISOPROPYL ESTER
TXDS: orl-rat LD 3600 mg/Kg EXP:LD50 14CYAT 1883

3409. CITRONELLA OIL
CAS: MX8000291
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 PCOC** -,246,-

3410. CLINDAMYCIN
TXDS: scu-rat LD 2618 mg/Kg EXP:LD50 TXAPA9 18,185,71

3411. CLIXODYNE see: ACETAMINOPHEN

3412. CLOBBER see: 3',4'-DICHLOROCYCLOPROPANECARBOXANILIDE

3413. CLOPENTHIXOL
CAS: 982241 MOLFM: N2 O S Cl C22 H25
TXDS: ivn-mus LD 125 mg/Kg EXP:LD50 12VXA4

3414. CLORETHATE
CAS: 5645377 MOLFM: O3 C16 C5 H4
TXDS: orl-mus LD 1775 mg/Kg EXP:LD50 JPMSAE 57,1269,68

3415. CLOROPHENE
CAS: 120321 MOLFM: O Cl C13 H11
TXDS: orl-rat LD 1700 mg/Kg EXP:LD50 IMSUAI 39,62,70

3416. CLOROX see: SODIUM HYPOCHLORITE

3417. CLOTH RED B
CAS: 6300534 MOLFM: N4O4 S C24 H20 .Na
TXDS: scu-mus TD 80 mg/Kg/4WI EXP:CAR CNREA8 10,243,50

3418. CLOXACILLIN SODIUM
TXDS: ipr-rat LD 1630 mg/Kg EXP:LD50 TXAPA9 18,185,71

3419. COBALT
CAS: 7440484 MOLFM: Co
WLN: .CO
TXDS: orl-rat LD 1500 mg/Kg EXP:APR 14CYAT 1026
ims-rat TD 112 mg/Kg EXP:NEO BJCAAI 14,478,60
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

3420. COBALT CARBONYLS
TXDS: ihl-rat LD 1400 mg/Kg EXP:LC50 14CYAT 1108

3421. COBALT(II)FLUOBORATE
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,27,53

3422. COBALT NITROPRUSSIDE
TXDS: orl-rat LD 147 mg/Kg EXP:LD50 AIPTAK 172,487,68

3423. COBALTOUS CHLORIDE
CAS: 7646799 MOLFM: Cl2 Co
TXDS: scu-mus LD 100 mg/Kg EXP:APR HTOX**

3424. COBALTOUS NITRATE
CAS: 10141056 MOLFM: N O3 H .1/2Co
TXDS: orl-rbt LD 400 mg/Kg EXP:APR 12VXA4
scu-rbt TD 2.5 mg/Kg EXP:NEO CRSBAW 236,1387,53

3425. COBALT OXIDES
TXDS: orl-rat LD 1700 mg/Kg EXP:LD50 AIHAAP 30,470,69

3426. COBALT PERCHLORATES
TXDS: ipr-mus LD 160 mg/Kg EXP:LD50 JAPCAV 14,512,66

3427. COBALT SULFATE
TXDS: ipr-mus LD 21 mg/Kg EXP:LD50 COREAP 256,1043,63

3428. COCAINE
SYN: beta-COCAINE ¤ ECGONINE, METHYL ¤ 1alphaH,5alpha-TROPENE-2beta-CARBOXYLIC ACID, 3beta-HYDROXY-, ¤ 2beta-TROPANECARBOXYLIC 3-TROPANYLBENZOATE-2-CARBOXYLIC ACID ¤
TXDS: ipr-rat LD 70 mg/Kg EXP:LD50 HTOX**
scu-rat LD 250 mg/Kg EXP:LD50 JLCMAK 15,731,30

3429. 1-COCANE see: DODECANE-1,12-DIAMINE DIHYDROCHLORIDE

3430. COCCULUS see: PICROTOXIN

3431. CODEINE
CAS: 76573 MOLFM: N O3 C18 H21
SYN: 9H-8,9C-IMINOETHANOPHENANTHRO(4,5-bcd)FURAN-5-OL, 4a,5,7a,8-TETRAHYDRO-3-METHOXY-12-METHYL- ¤ METHYLMORPHINE ¤ MORPHINE METHYL ¤ MORPHINE-3-METHYL ETHER MORPHINE MONOMETHYL ¤ NORCODINE, N-METHYL- ¤
TXDS: orl-rat LD 542 mg/Kg EXP:LD50 JPETAB 134,332,61

3432. CODEINE,DIHYDRO
CAS: 125280 MOLFM: N O3 C18 H23
TXDS: orl-rat LD 240 mg/Kg EXP:LD50 TXAPA9 1,42,59

3433. CODEINE HYDROCHLORIDE
CAS: 1422077 MOLFM: N O3 C18 H21 .Cl H
TXDS: scu-mus LD 300 mg/Kg EXP:LD50 HTOX**

3434. CODEINE NICOTINATE
CAS: 3688662 MOLFM: N2 O4 C24 H24
TXDS: ipr-rat LD 37 mg/Kg EXP:LD50 AIPTAK 143,466,63

3435. CODEINE PHOSPHATE
TXDS: ivn-mus LD 86 mg/Kg EXP:LD50 TXAPA9 6,334,64

3436. CODEINONE,DIHYDRO
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 TXAPA9 1,42,59

3437. CODEINONE,14-HYDROXY ESTER
TXDS: orl-mus LD 1100 mg/Kg EXP:LD50 JPPMAB 17,759,65

3438. COLAMINE see: 2-AMINOETHANOL

3439. COLCHICINE
CAS: 64868 MOLFM: N O6 C22 H25
SYN: ACETAMIDE, N-(5,6,7,9-TETRAHYDRO-1,2,3,10-TETRAMETHOXY-9-OXOBENZO(a)HEPTALEN-7-YL)- ¤ NSC 757 ¤
TXDS: orl-man LD .186 mg/Kg/4DI AJCPAI 45,481,42
orl-mus LD 66.6 mg/Kg EXP:LD50 HTOX**
ivn-ham TD 10 mg/Kg/(14th D of preg) TFX:TER ANREAK 148,129,64

3440. COLCHICINE,N-DEACETYLTHIO
TXDS: ipr-mus LD 210 mg/Kg EXP:LD50 AICCA6 13,431,57

3441. COLIMYCIN see: COLISTIN

3442. COLISTIMETHATE,SODIUM
CAS: 2680639 MOLFM: N13 O22 S4 C49 H93 .4Na
TXDS: ims-rat LD 44 mg/Kg EXP:LD50 TXAPA9 18,185,71

3443. COLISTIN
CAS: 1393799
TXDS: ivn-rat LD 9 mg/Kg EXP:LD50 BJPCAL 23,552,64
ipr-mus LD 27.3 mg/Kg EXP:LD50 MINEAO -,4546,58

3444. COLUMBIUM CHLORIDE
TXDS: ipr-rat LD 14 mg/Kg EXP:LD50 TOIMA** -,124,-

3445. COMACHLOR see: 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN

3446. COMPLEXON II see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

3447. COMPLEXONE see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

3448. COMPOUND 1081 see: ACETAMIDE,2-FLUORO-

3449. COMPOUND 118 see: ALDRIN

3450. COMPOUND 711 see: 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4,5,8-endo-endo DIMETHANONAPHTHALENE

3451. CONGO RED
CAS: 573580 MOLFM: N6 O6 S2 C32 H24 .2Na
TXDS: ivn-rat LD 190 mg/Kg EXP:LD50 12VXA4

3452. alpha CONIDENDRIN
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,124,51

3453. beta CONIDENDRIN
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,125,51

3454. beta-CONIDENDROL
TXDS: ipr-mus LD 113.5 mg/Kg EXP:APR CBCCT* 3,125,51

3455. alpha-CONIDENDROL,DIHYDRATE
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 3,125,51

3456. CONIINE
CAS: 458888 MOLFM: N C8 H17
TXDS: scu-mus LD 75 mg/Kg EXP:APR HTOX**

3457. CONIGON BC see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

3458. CONOPHARYNGINE
CAS: 1355937 MOLFM: N2 O4 C23 H30
TXDS: ivn-mus LD 143 mg/Kg EXP:LD50 BJPCAL 30,173,67

3459. CONTERGAN see: PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

3460. CONVALLAMARIN
CAS: 1391124
TXDS: scu-mus LD 600 mg/Kg EXP:APR HTOX**

3461. CONVALLARIN
CAS: MX8001647
TXDS: scu-mus LD 70 mg/Kg EXP:APR HTOX**

3462. CONVALLATOXIN
TXDS: ivn-frg LD 0.3 mg/Kg EXP:APR 12VXA4

3463. CONVALLOTOXOL
TXDS: ivn-cat LD 0.0869 mg/Kg EXP:LD50 HTOX**

3464. COPELLIDINE
TXDS: orl-rat LD 540 mg/Kg EXP:LD50 AMIHBC

3465. COPPER ACETATE
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 AIHAAP 30,470,69

3466. COPPER ACETOARSENITE
CAS: 1299883 MOLFM: O16 As6 Cu4 C4 H6
TXDS: orl-rat LD 22 mg/Kg EXP:LD50 PCOC** -,254,-

3467. COPPER ALKYL DITHIOCARBAMATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

3468. COPPER CARBONATE
TXDS: orl-rat LD 159 mg/Kg EXP:LD50 HTOX**

3469. COPPER CHLORIDE
TXDS: orl-rat LD 140 mg/Kg EXP:LD50 HTOX**

3470. COPPER NITRATE
CAS: 3251238 MOLFM: N O3 H .1/2Cu
WLN: CU N-O2-Q*2
TXDS: orl-rat LD 940 mg/Kg EXP:LD50 AIHAAP 30,470,69

3471. COPPER OXIDES
TXDS: orl-rat LD 470 mg/Kg EXP:LD50 AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

3472. COPPER PERCHLORATES
TXDS: ipr-rat LD 29 mg/Kg EXP:LD50 JAPCAV 14,512,66

3473. COPPER 3-PHENYLSALICYLATE
CAS: 5328041 MOLFM: O3 C13 H10 .1/2Cu
TXDS: orl-rat LD 520 mg/Kg EXP:LD50 PCOC** -,272,-

3474. COPPER SULFATE
TXDS: orl-rbt LD 50 mg/Kg EXP:APR 14CYAT -,1035,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

3475. CORCHOROSIDE A
TXDS: ivn-cat LD 0.0768 mg/Kg EXP:LD50 HTOX**

3476. CORCHOROSIDE B
TXDS: ivn-cat LD 0.1413 mg/Kg EXP:LD50 HTOX**

3477. CORIAMYTRIN
TXDS: orl-mus LD 1 mg/Kg EXP:LD50 12VXA4
scu-rat LD 1 mg/Kg EXP:APR HTOX**

3478. CORLUMINE
TXDS: ipr-rat LD 25 mg/Kg EXP:APR NCNSA6 5,30,53

3480. COROXON
CAS: 321540 MOLFM: O6 P Cl C14 H16
TXDS: orl-rat LD 9.8 mg/Kg EXP:LD50 BCPCA6 16,1183,67

3481. CORROSIVE SUBLIMATE see: MERCURIC CHLORIDE
WLN: L E5 B666 CV OV MUTJ A E FVIQ FQ

3482. CORTISONE
CAS: 53065 MOLFM: O5 C21 H28
TXDS: scu-mus TD 1200 mg/Kg/6WI EXP:NEO CANRA4 7,410,54

3483. CORYDINE HYDROCHLORIDE
CAS: 5964794 MOLFM: N O4 C20 H23 .ClH
TXDS: ipr-rat LD 100 mg/Kg EXP:APR NCNSA6 5,17,53

3484. CORYNANTHEINE
CAS: 11018692 MOLFM: N2 O3 C22 H26
TXDS: ivn-mus LD 35.8 mg/Kg EXP:APR HTOX**

3485. CORYNANTHEINE TARTRATE
TXDS: ipr-gpg LD 83 mg/Kg EXP:LD50 HTOX**

3486. CORYNANTHINE HYDROCHLORIDE
TXDS: ivn-mus LD 76.7 mg/Kg EXP:APR HTOX**

3487. CORYNANTHINE TARTRATE
TXDS: ipr-gpg LD 75 mg/Kg EXP:LD50 HTOX**

3488. COTOIN
CAS: 479210 MOLFM: O4 C14 H12
TXDS: scu-frg LD 8 mg/Kg EXP:APR HTOX**

3489. COTTON DUST
TXDS: ihl-man TC 2.5 mg/M TFX:PUL BJIMAG 17,1,60
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

3490. COULK see: METHACRYLIC ACID, METHYL ESTER

3491. COUMACHLOR see: 3-(alpha-p-CHLOROPHENYL-beta- ACETYLETHYL)-4-HYDROXY COUMARIN
CAS: 81823 MOLFM: O4 Cl C19 H15

3492. COUMAPHOS
CAS: 56724 MOLFM: O5 P S Cl C14 H16
TXDS: orl-rat LD 41 mg/Kg EXP:LD50 TXAPA9 14,515,69

3493. COUMARIN
CAS: 91645 MOLFM: O2 C9 H6
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 1,106,49

3494. COUMARIN,3-CHLORO-7-HYDROXY-4-METHYL-BIS(2 CHLOROETHYL)PHOSPHATE
CAS: 321551 MOLFM: O6 P Cl3 C14 H14
TXDS: orl-rat LD 896 mg/Kg EXP:LD50 BCPCA6 16,1183,67

3495. COUMARIN,3-CHLORO-7-HYDROXY-4-METHYL,O-ESTER WITH O,O-DIETHYL PHOSPHOROTHIOATE
TXDS: orl-rat 125 mg/kg EXP:APR TXAPA9 21,315,72

3496. COUMITHOATE
SYN: DITION
TXDS: orl-rat LD 67 mg/Kg EXP:LD50 WRPCA2 9,119,70

3497. CP 6,343 see: alpha-CHLORO-N,N-DIALLYLACETAMIDE

3498. CP 17029 see: 2,4-BIS(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-S-TRIAZINE

3499. CRAG HERBICIDE see: SODIUM-2,4-DICHLOROPHENOXY- ETHYL SULFATE

3500. CRAG SESONE see: SODIUM 2,4-DICHLOROPHENOXYETHYL SULFATE

3501. CREATININE
CAS: 60275 MOLFM: N3 O C4 H7
SYN: GLYCOCYAMIDINE, 1-METHYL- ¤ 4-IMIDAZOLIDINONE, 2-IMINO-1-METHYL- ¤ 1-METHYLGLYCOCYAMIDINE ¤ 1-METHYLHYDANTOIN-2-IMIDE ¤
TXDS: orl-mus LD 500 mg/Kg EXP:APR ATMPA2 32,117,38

3502. CREOSOTE
CAS: MX8021394
TXDS: orl-rbt LD 600 mg/Kg EXP:APR 14CYAT 1393

3503. m-CRESOL
CAS: 108394 MOLFM: O C7 H8
TXDS: orl-rat LD 2020 mg/Kg EXP:LD50 HTOX**
ipr-mus LD 158 mg/Kg EXP:LD50 HTOX**
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

3504. o-CRESOL
CAS: 95487 MOLFM: O C7 H8
WLN: QRB
TXDS: orl-rat LD 1350 mg/Kg EXP:LD50 HTOX**
ivn-dog LD 80 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

3505. p-CRESOL
CAS: 106445 MOLFM: O C7 H8
WLN: QRD
TXDS: orl-rat LD 1800 mg/Kg EXP:LD50 HTOX**
ipr-mus LD 24.8 mg/Kg EXP:LD50 HTOX**
ipr-gpg LD 100 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

3506. o-CRESOL,6-ALLYL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 3,125,61

3507. o-CRESOL,4-CHLORO alpha-3,4-XYLYL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 7,779,55

3508. p-CRESOL,2,6-DIBROMO
TXDS: ipr-mus 500 mg/Kg EXP:APR CBCCT* 5,141,53

3509. CRESOL,2,5 DICHLORO-2-2,4-XYLYL
TXDS: ipr-rat LD 31 mg/Kg EXP:APR CBCCT* 7,777,55

3510. o-CRESOL,alpha,alpha'-(4,6-DIMETHYL-m-PHENYLENE)-BIS(4-CHLORO)
TXDS: ipr-rat LD 125 mg/Kg EXP:APR CBCCT* 7,779,55

3511. CRESOL,alpha,alpha'-(-DIMETHYL-PHENYLENE)DI-
TXDS: ipr-rat LD 31 mg/Kg EXP:APR CBCCT* 7,778,55

3512. o-CRESOL,DINITRO
TXDS: ihl-mus LD 47 mg/Kg EXP:LD50 HYSAAV 30,197,65

3513. o-CRESOL, 3,5-DINITRO- MW: 198.1
SYN: DNC ¤ DNOC ¤
TXDS: orl-man LD 30 mg/Kg EXP:LD50 RREVAH 10,97,65

3514. o-CRESOL,4,6-DINITRO
CAS: 534521 MOLFM: N2 O5 C7 H6
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 ARSIM* 20,9,66

3515. o-CRESOL,4,6-DINITRO-,ACETATE DERIV.
TXDS: ipr-mus LD 31.3 mg/Kg EXP:APR CBCCT* 6,146,54

3516. o-CRESOL,4,6-DINITRO-,BARIUM DERIVATIVE
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,33,53

3517. o-CRESOL,4,6-DINITRO-(SODIUM SALT)
CAS: 2312767 MOLFM: N2 O7 H6 .Na
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,33,53

3518. o-CRESOL,N,N' ETHYLENEDIMINODI
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,7,62

3519. o-CRESOL,4,4 ISOPROPYLIDENEDI
TXDS: ivn-mus LD 25 mg/Kg EXP:LD50 CBCCT* 6,139,54

3520. o-CRESOL,alpha METHYLAMINO-,
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,52,51

3521. p-CRESOL, alpha-METHYLAMINO- HYDROCHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,52,51

3522. m-CRESOL,4-NITRO
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,54,54

3523. m-CRESOL,4,4' THIOBIS(6-tert-BUTYL)
CAS: 96695 MOLFM: O2 S C22 H30
TXDS: ipr-rat LD 50 mg/Kg EXP:APR CURL** -,16,62

3524. m-CRESOL,2,4,6-TRINITRO
TXDS: ipr-rat LD 125 mg/Kg EXP:APR CBCCT* 6,55,54

3525. o-CRESOTIC ACID
CAS: 83409 MOLFM: O3 C8 H8
WLN: QVR BQ C
TXDS: orl-rat LD 445 mg/Kg EXP:LD50 BIALAY 10,270,63

3526. o-CRESOTIC ACID,5,5'-METHYLENEDI-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 7,779,55

3527. o-CRESYL BORATE,TRI
TXDS: orl-mus LD 430 mg/Kg EXP:LD50 USBCC* -,-,58

3528. CRESYLIC ACID
TXDS: skn-mus LD 1000 mg/Kg EXP:APR SSCHAH 17,103,41

3529. CRIMIDINE
TXDS: orl-mus LD 1200 mg/Kg EXP:LD50 12VXA4

3530. CROCIDIOLITE see: CROCIDOLITE

3531. CROCIDOLITE see also ASBESTOS
CAS: 12001284
SYN: CROCIODOLITE ¤
TXDS: scu-mus TD 60 mg/140 W TFX:NEO FCTXAV 6,566,68
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,11318,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209,510

3532. CROMELIN see: 2-PROPANONE, 1,3-DIHYDROXY

3533. CROTONALDEHYDE
WLN: VH1U2 -T
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 JIHTAB 26,269,44
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

3534. CROTONALDEHYDE,THIOSEMI-CARBAZONE
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,45,53

3535. CROTONAMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,133,50

3536. CROTONAMIDE,2-BROMO-N,N-DIETHYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,55,54

3537. CROTONAMIDE,2-BROMO-N-(3-DIETHYLAMINOPROPYL)
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 6,55,54

3538. CROTONAMIDE,2-BROMO-N,N-DIMETHYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,55,54

3539. CROTONAMIDE, 3-HYDROXY-N-METHYL-, DIMETHYLPHOSPHATE, cis- see: 3-HYDROXY-N-METHYL-cis CROTONAMIDE DIMETHYL PHOSPHATE

3541. CROTONANILIDE,N-sec-BUTYL-p-(sec-BUTYLAMINO)-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 5,286,53

3542. CROTONATE, beta-METHYL, 2,4-DINITRO-6-s-BUTYLPHENYL
TXDS: orl-rat LD 58 mg/Kg EXP:LD50 TXAPA9 14,515,69

3543. CROTONIC ACID
CAS: 107937 MOLFM: O2 C4 H6
WLN: QV1U2 -T
SYN: ACRYLIC ACID, ¤ trans-2-BUTENOIC ACID ¤ trans-CROTONIC ACID ¤ alpha-

CROTONIC ACID ¤ beta-METHYLACRYLIC ACID ¤
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 JIHTAB 26,269,44

3544. alpha-CROTONIC ACID see: CROTONIC ACID

3545. trans-CROTONIC ACID see: CROTONIC ACID

3546. CROTONIC ACID,2-BUTENYLIDENE ESTER
CAS: 10141078 MOLFM: O4 C12 H18
TXDS: orl-rat LD 2590 mg/Kg EXP:LD50 AIHAAP 23,95,62

3547. CROTONIC ACID,2-CHLOROALLYL ESTER
TXDS: ipr-rat LD 62.5 mg/Kg EXP:APR CBCCT* 4,318,52

3548. CROTONIC ACID,ETHYL ESTER
CAS: 623701 MOLFM: O2 C6 H10
WLN: 2OV1U2 -T
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 14CYAT -,1880,-

3549. CROTONIC ACID,gamma-FLUORO-,METHYL ESTER
TXDS: ihl-mus LC 89 mg/M EXP:LC50 NDRC** -,14,44

3550. CROTONIC ACID,gamma FLUORO-,SODIUM SALT
TXDS: ipr-rat LD 1 mg/Kg EXP:LD50 PAREAQ 1,383,46

3551. CROTONIC ACID,3-HYDROXY-,METHYL ESTER DIMETHYL PHOSPHATE
TXDS: orl-rat LD 4 mg/Kg EXP:LD50 TXAPA9 21,315,72

3552. CROTONIC ACID 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER
TXDS: orl-rat LD 980 mg/Kg EXP:LD50 12VXA4

3553. CROTONIC ANHYDRIDE
CAS: 623687 MOLFM: O3 C8 H10
WLN: 2U1VOV1U2
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 23,95,62

3554. m-CROTONOTOLUIDINE,N-ETHYL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 5,286,53

3555. CROTONYL FLUORIDE
TXDS: ihl-mus LC 200 mg/Kg EXP:APR NDRC** -,8,43

3556. CROTYLIDENE DICROTONATE
TXDS: orl-rat 2590 mg/Kg EXP:APR AIHAAP 23,95,62

3557. CRUDE THIOGLYCOLAMIDE (SOL. OF THIOGLYCOLAMIDE AND AMMONIUM THIOCYANATE)
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

3558. CRYOLITE see: SODIUM FLUOALUMINATE

3559. CRYPTENAMINE
CAS: 1356189
TXDS: ivn-rat LD 0.64 mg/Kg EXP:LD50 HTOX**

3560. CRYSTAL VIOLET
CAS: 548629 MOLFM: N3 C25 H30 .Cl
TXDS: ipr-rat LD 15 mg/Kg EXP:APR HTOX**

3561. CS 674A see: 2-NITRO-1, 1-BIS(p-CHLOROPHENYL) PROPANE

3562. CTAB see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

3563. CTMAB see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

3564. CUCURBITACIN E
TXDS: ipr-mus LD 2 mg/Kg EXP:LD50 12VXA4

3565. CUMENE
CAS: 98828 MOLFM: C9 H12
WLN: 1YR
SYN: BENZENE, ISOPROPYL ¤ CUMOL ¤ ISOPROPYLBENZENE ¤ 2-PHENYLPROPANE ¤ PROPANE, 2-PHENYL ¤
TXDS: orl-rat LD 2910 mg/Kg EXP:LD50 AMIHBC 4,119,51
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 36,15101,71

3566. psi-CUMENE see: 1,2,4-TRIMETHYLBENZENE

3567. CUMENE alpha-HYDROPEROXIDE
CAS: 80159 MOLFM: O2 C9 H12
TXDS: ihl-rat LC 50 ppm EXP:APR BJIMAG 27,1,70

3568. CUMENE, p-METHYL- see: p-CYMENE

3569. CUMERTILIN
TXDS: orl-rat LD 226 mg/Kg EXP:LD50 HTOX**

3570. CUMOL see: CUMENE

3571. CUPFERRON
CAS: 135206 MOLFM: N2 O2 C6 H6 .N H3
WLN: QNR&NO &ZH
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,27,53
orl-rat LD 100 mg/Kg EXP:APR KODAK* -,-,71

3572. CUPRIC ACETOARSENITE
TXDS: orl-rat LD 22 mg/Kg EXP:APR 12VXA4

3573. CUPRIC SULFATE
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 12VXA4

3574. CURARE
CAS: MX8063067
TXDS: scu-rat LD 20 mg/Kg EXP:APR HTOX**

3575. CURARINE
CAS: 1401894 MOLFM: N2 O C19 H26
TXDS: ipr-mus LD 0.5 mg/Kg EXP:LD50 HTOX**

3576. CYACETACIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3577. CYACETAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3578. CYANACETHYDRAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3579. CYANACETIC ACID HYDRAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3580. CYANACETOHYDRAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3581. CYANACETYLHYDRAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3582. CYANAMIDE
CAS: 420042 MOLFM: N2 C H2
WLN: ZCN
TXDS: orl-rat LD 125 mg/Kg EXP:LD50 12VXA4
ipr-rat LD 200 mg/Kg EXP:APR PSEBAA 54,254,43

3583. CYANAMIDE,DIALLYL
CAS: 538089 MOLFM: N2 C7 H10
TXDS: ipr-rat LD 31 mg/Kg EXP:APR CBCCT* 4,318,52

3584. CYANAMIDE,DIETHYL-
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,65,62

3585. CYANAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3586. CYANIZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3587. CYANOACETAMIDE
CAS: 107915 MOLFM: N2 O C3 H4
WLN: ZV1CN
SYN: 2-CYANOACETAMIDE ¤ MALONAMIDE NITRIL ¤ NITRILOMALONAMIDE ¤
TXDS: orl-rat LD 1680 mg/Kg EXP:LD50 KHZDZN 9,50,66

3588. CYANOACETHYDRAZIDE
CAS: 140874 MOLFM: N3 O C3 H5
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

3589. CYANOACET HYDRAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3590. CYANOACETIC ACID
CYANOACETIC ACID see: ACETIC ACID, CYANO
CAS: 372098 MOLFM: N O2 C3 H3
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD691-490

3591. CYANOACETIC ACID HYDRAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3592. CYANOACETOHYDRAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3593. 2-CYANOACETYL COUMARONE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

3594. CYANOACETYLHYDRAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3595. p-CYANOBENZALDEHYDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

3596. 10-CYANO-1,2-BENZANTHRACENE
TXDS: scu-mus TD 200 mg/Kg/I EXP:NEO PRLBA4 129,439,40

3597. trans-2-CYANOCYCLOBUTANECARBOXAMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

3598. 2-CYANOETYLCOUMARONE(2-BENZO-FURANACETONITRILE)
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

3599. 2-CYANOCYCLOPENTANONE IMINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

3600. 5-CYANO-9,10-DIMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 80 mg/Kg EXP:NEO CNREA8 6,454,46

3601. 1-(3-CYANO-3,3-DIPHENYLPROPYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER
CAS: 915300 MOLFM: N2 O2 C30 H32
SYN: DIPHENOXYLATE
TXDS: orl-man THD .071 mg/Kg SPX:GIT 12VXA4

3602. 4-CYANOETHOXY-2-METHYL-2-PENTANOL
TXDS: orl-rat LD 320 mg/Kg EXP:APR AIHAAP 23,95,62

3603. CYANOETHYDRAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3604. (2-CYANOETHYL) TRICHLOROSILANE
TXDS: orl-rat LD 2000 mg/Kg EXP:APR AIHAAP 23,95,62

3605. beta-CYANOETHYLMERCAPTAN
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

3606. CYANOGEN
CAS: 460195 MOLFM: N2 C2
WLN: NCCN
TXDS: ihl-mus LC 1390 mg/M EXP:APR NDRC** -,32,42

3607. CYANOGEN BROMIDE
CAS: 506683 MOLFM: N Br C
WLN: NCE
TXDS: ihl-mus LC 740 mg/M EXP:APR NDRC** -,10,43

3608. CYANOGEN CHLORIDE
CAS: 506774 MOLFM: N Cl C
WLN: NCG
TXDS: scu-rat LD 39 mg/Kg EXP:APR HTOX**

3609. CYANOGEN IODIDE
CAS: 506785 MOLFM: N I C
WLN: NCI
TXDS: scu-rat LD 44 mg/Kg EXP:APR HTOX**

3611. 1-CYANO-1'-HYDROXY-CYCLOHEXYL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

3612. CYANOMETHYL ACETATE
CAS: 1001554 MOLFM: N O2 C4 H5
WLN: NC1OV1
TXDS: orl-rat LD 32 mg/Kg EXP:LD50 HTOX**

3613. 10-CYANOMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 600 mg/Kg EXP:NEO JNCIAM 1,303,40

3614. 5-CYANO-10-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 200 mg/Kg EXP:NEO JNCIAM 1,303,40

3615. 7-CYANO-10-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 400 mg/Kg EXP:NEO JNCIAM 1,303,40

3616. CYANOMETHYL BUTYRATE
TXDS: orl-rat LD 120 mg/Kg EXP:LD50 HTOX**

3617. 3-CYANO-8-METHYL-10-CHLOROACRIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

3618. N-CYANOMETHYLMORPHOLINE
TXDS: orl-rat LD 1230 mg/Kg EXP:APR — AIHAAP 23,95,62

3619. 2-(CYANOMETHYL)-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR — NTIS** AD 691-490

3620. 1-CYANO-1-PHENYL-2-BUTANONE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

3621. (3-CYANOPROPYL) DICHLORO(METHYL) SILANE
TXDS: orl-rat LD 2830 mg/Kg EXP:APR — AIHAAP 23,95,62

3622. (3-CYANPROPYL) DIETHOXY(METHYL) SILANE
TXDS: orl-rat LD 3730 mg/Kg EXP:APR — AIHAAP 23,95,62

3623. (3-CYANOPROPYL) TRICHLOROSILANE
TXDS: orl-rat LD 2830 mg/Kg EXP:APR — AIHAAP 23,95,62

3624. (3-CYANOPROPYL) TRIETHOXYSILANE
TXDS: orl-rat LD 4920 mg/Kg EXP:APR — AIHAAP 23,95,62

3625. omega-CYANOTOLUENE see: ACETONITRILE, PHENYL

3626. CYANURIC ACID TRIGLYCIDYL ESTER
TXDS: orl-rat LD 1850 mg/Kg EXP:LD50 — SHELL*

3627. CYANURIC ACID,TRITHIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,97,62

3628. CYANURIC CHLORIDE
CAS: 108770 MOLFM: N3 C13 C3
TXDS: orl-rat LD 485 mg/Kg EXP:LD50 — GTPZAB 12,35,68

3629. CYAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

3630. CYCLAZOCINE
CAS: 631107 MOLFM: N O C18 H25
WLN: T C666 A KN&TTJ A B EQ K1- AL3TJ
TXDS: scu-rat LD 310 mg/Kg EXP:LD50 — AIPTAK 165,112,67

3631. CYCLETHRIN
CAS: 97110 MOLFM: O3 C21 H28
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 — ARSIM* -,20,66

3632. CYCLOBARBITAL
CAS: 52313 MOLFM: N2 O3 C12 H16
TXDS: orl-dog LD 250 mg/Kg EXP:APR — MUNCAT -,20,66

3633. 1,2-CYCLOBUTANEDICARBOGUANAMINE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR — NTIS** AD 691-490

3634. 1,2-CYCLOBUTANEDICARBOGUANAMINE PHOSPHATE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD 691-490

3636. CYCLOCHLOROTINE
TXDS: orl-mus LD 6.55 mg/Kg EXP:LD50 — FCTXAV 10,193,72
scu-mus LD 0.475 mg/Kg EXP:LD50 — FCTXAV 10,193,72
ivn-mus LD 0.335 mg/Kg EXP:LD50 — FCTXAV 10,193,72

3637. CYCLOGUANIL HYDROCHLORIDE
TXDS: ipr-mus LD 35 mg/Kg EXP:LD50 — TXAPA9 18,487,71

3638. CYCLOGUANIL PAMOATE
CAS: 609789 MOLFM: O6 C23 H16 .2N5 Cl C11 H14
WLN: L66J CQ DVQ B- 21 &621
TXDS: ipr-rat LD 331 mg/Kg EXP:LD50 — TXAPA9 7,781,65
ipr-mus LD 400 mg/Kg EXP:APR — TXAPA9 18,487,71

3639. CYCLOHEPTANONE
CAS: 502421 MOLFM: O C7 H12
TXDS: ipr-mus LD 1350 mg/Kg EXP:LD50 — COREAF 254,2254,62

3640. CYCLOHEPTANONE,2-CHLORO
TXDS: ipr-rat LD 980 mg/Kg EXP:LD50 — COREAF 254,2683,62

3641. 1,3,5-CYCLOHEPTATRIENE
TXDS: orl-rat LD 57 mg/Kg EXP:LD50 — AOHYA3 10,123,67

3642. 2,4,6-CYCLOHEPTATRIEN-1-ONE,3-CARBOXY-2-HYDROXY-
TXDS: scu-mus LD 479 mg/Kg EXP:LD50 NYKZAU 53,918,57

3643. 2,4,6-CYCLOHEPTATRIEN-1-ONE,2-CHLORO
TXDS: scu-mus LD 93 mg/Kg EXP:LD50 NYKZAU 53,918,57

3644. 2,4,6-CYCLOHEPTATRIEN-1-ONE 2 HYDROXY-5-ISOPROPYL
CAS: 72548
TXDS: ipr-mus LD 162 mg/Kg EXP:LD50 JPHAA3 48,722,59

3645. 2,4,6 CYCLOHEPTATRIEN-1-ONE,2-HYDROXY-4-METHYL
TXDS: scu-mus LD 189 mg/Kg EXP:LD50 NYKZAU 53,918,57

3646. 2,5 CYCLOHEXADIEN-1-ONE,HEXACHLORO
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,19,62

3647. 2,5 CYCLOHEXADIEN-1-ONE,2(HYDROXYMERCURI)-4-ISONITRO-6- NITRO-,2,4 ANHYDRIDE
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,22,53

3648. CYCLOHEXANAMINE see: CYCLOHEXYLAMINE

3649. CYCLOHEXANE
CAS: 110827 MOLFM: C6 H12
SYN: BENZENE, HEXAHYDRO- □ HEXAHYDROBENZENE □ HEXAMETHYLENE □ HEXANAPHTHENE
TXDS: orl-mus LD 813 mg/Kg EXP:APR SHELL* -,35,61
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

3650. CYCLOHEXANEACETAMIDE,4-PHENYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,219,54

3651. CYCLOHEXANECARBINOL see: CYCLOHEXANEMETHANOL

3652. 4-CYCLOHEXANE-1-CARBOXALDEHYDE
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 AIHAAP 23,95,62

3653. CYCLOHEXANE CARBOXALDEHYDE 3,3,5-TRIMETHYL
CAS: 1845381 MOLFM: O C10 H18
WLN: L6TJ A A CVH E
TXDS: orl-rat LD 4140 mg/Kg EXP:LD50 AMIHBC 10,61,54

3654. 3-CYCLOHEXANECARBOXAMIDOMETHYL-HARMANE
TXDS: ipr-mus LD 540 mg/Kg EXP:LD50 AIPTAK 149,164,64

3655. CYCLOHEXANECARBOXYLIC ACID,4-AMINOMETHYL-,trans isomer
CAS: 1197188
WLN: L6TJ AVQ D1Z -T
TXDS: ivn-rat LD 1200 mg/Kg EXP:LD50 APTOA6 22,340,65

3656. CYCLOHEXANECARBOXYLIC ACID 3,4-EPOXY CYCLOHEXYLMETHYL3,4-EPOXY
TXDS: orl-rat LD 4490 mg/Kg EXP:LD50 AIHAAP 24,305,63

3657. CYCLOHEXANECARBOXYLIC ACID 3,4-EPOXY-6-METHYL CYCLOHEXYL-METHYL 3,4 EPOXY-6-METHYL
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AIHAAP 23,95,62

3658. CYCLOHEXANECARBOXYLIC ACID 1-HYDROXYCYCLOPENTYL ESTER
CAS: 165089775 MOLFM: O3 C12 H20
WLN: L6TJ AVO- AL5TJ AQ
TXDS: orl-rat LD 2600 mg/Kg EXP:LD50 JPETAB 93,26,48

3659. 2,4-CYCLOHEXANEDIAMINE,1-METHYL
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 30,470,69

3660. CYCLOHEXANE,1,3-DIAMINO
TXDS: orl-rat LD 39 mg/Kg EXP:LD50 SHELL*

3661. CYCLOHEXANE-trans-1,2-DICARBOXYLIC ACID,DIALLYL ESTER
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 CBCCT* 7,779,55

3662. 1,2-CYCLOHEXANE DICARBOXYLIC ACID,DIETHYL ESTER
TXDS: orl-rat LD 3900 mg/Kg EXP:APR JPETAB 93,26,48

3663. 4-CYCLOHEXANE-1,2-DICARBOXYLIC ANHYDRIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 7,780,55

3664. CYCLOHEXANE,DIETHYL(mixed isomers)
TXDS: orl-rat LD 64 mg/Kg EXP:LD50 AIHAAP 23,95,62
ihl-rat LC 2000 ppm EXP:APR AIHAAP 23,95,62

3665. 1,4-CYCLOHEXANEDIMETHANOL
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

3666. 1,3-CYCLOHEXANEDIONE
CAS: 504029 MOLFM: O2 C6 H8
TXDS: ipr-mus LD 62 mg/Kg EXP:APR CBCCT* 1,45,49

3667. 1,4-CYCLOHEXANEDIONE,2,5-DI-p-TOLOXY
TXDS: ipr-rat LD 100 mg/Kg EXP:APR NCNSA6 5,17,53

3668. CYCLOHEXANE,DITHIOCYANO-
TXDS: ims-rat LD 50 mg/Kg EXP:LD50 NDRC** -,116,43

3669. CYCLOHEXANEETHYLAMINE
TXDS: ipr-mus TD 140 mg/Kg EXP:SCR JPETAB 106,341,52

3670. CYCLOHEXANE ETHYLAMINE,N,alpha-DIMETHYL
CAS: 101406 MOLFM: N C10 H21
TXDS: ipr-mus LD 75 mg/Kg EXP:LD50 JPETAB 92,207,48

3671. CYCLOHEXANE ETHYLAMINE,N,alpha-DIMETHYL-,l-isomer
CAS: 6192978 MOLFM: N C10 H21
TXDS: ipr-mus LD 73 mg/Kg EXP:LD50 JPETAB 92,207,48

3672. CYCLOHEXANEETHYLAMINE, N-METHYL-
TXDS: ivn-mus LD 43 mg/Kg EXP:LD50 JPETAB 106,341,52
JPET 106,341,52

3673. CYCLOHEXANE,ETHYLIDENE
TXDS: ihl-mus LC 16 mg/M EXP:LD50 HYSAAV 30,32,65

3674. CYCLOHEXANE,1,2,3,4,5,6-HEXACHLORO
CAS: 608731 MOLFM: Cl6 C6 H6
TXDS: orl-rat LD 100 mg/Kg EXP:LD50 ATXKA8 22,115,66

3675. CYCLOHEXANE,alpha-1,2,3,4,5,6-HEXACHLORO
CAS: 319846 MOLFM: Cl6 C6 H6
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 1,107,49

3676. CYCLOHEXANE,beta-1,2,3,4,5,6-HEXACHLORO
CAS: 319857 MOLFM: Cl6 C6 H6
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 1,107,49

3677. CYCLOHEXANE,delta-1,2,3,4,5,6-HEXACHLORO
CAS: 319868 MOLFM: Cl6 C6 H6
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 1,107,49

3678. CYCLOHEXANE,gamma-1,2,3,4,5,6-HEXACHLORO-
CAS: 58899 MOLFM: Cl6 C6 H6
TXDS: orl-rat LD 76 mg/Kg EXP:LD50 TXAPA9 2,88,60

3679. CYCLOHEXANEMETHANOL
CAS: 100492 MOLFM: O C7 H14
SYN: BENZYL ALCOHOL, ¤ CYCLOHEXANECARBINOL ¤ CYCLOHEXYLCARBINOL
HEXAHYDROBENZYL ALCOHOL ¤ HYDROXYMETHYLCYCLOHEXANE ¤
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CURL** 5,-,52

3680. CYCLOHEXANE METHANOL,4-HYDROXY-alpha-(ISOPROPYLAMINOMETHYL)-
TXDS: ivn-mus LD 460 mg/Kg EXP:LD50 JPETAB 106,341,52

3681. CYCLOHEXANEMETHANOL,4-HYDROXY-alpha-(METHYLAMINOMETHYL)-
TXDS: ivn-mus LD 795 mg/Kg EXP:APR JPETAB 106,344,52

3682. CYCLOHEXANEMETHANOL,alpha-(METHYLAMINOMETHYL)-
TXDS: ivn-mus LD 32 mg/Kg EXP:LD50 JPETAB 106,341,52

3683. CYCLOHEXANEMETHYLAMINE,N-METHYL
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 30,470,69

3684. CYCLOHEXANE,1-METHYL-p-AMINOETHYLTHIOAZO-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** 48,-,63

3685. CYCLOHEXANE,NITRO
TXDS: orl-mus LD 0.15 mg/Kg EXP:APR GTPZAB 1,60,60

3686. CYCLOHEXANESULFAMIC ACID,BARIUM SALT
TXDS: ipr-rat LD 250 mg/Kg EXP:APR NCNSA6 5,40,53

3687. CYCLOHEXANE,VINYL-
TXDS: ihl-rat LC 20 mg/M EXP:APR HYSAAV 30,32,65

3688. CYCLOHEXANOL
CAS: 108930 MOLFM: O C6 H12
TXDS: ihl-man TC 100 ppm TFX:MMI DTLVS*
orl-rat LD 2060 mg/Kg EXP:APR AIHAAP 23,95,62

orl-rat LD 2060 mg/Kg EXP:LD50 HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

3689. CYCLOHEXANOL,1-AMINO-3-AMINOMETHYL-3,5,5-TRIMETHYL-
TXDS: orl-rat LD 1300 mg/Kg EXP:LD50 AIHAAP 30,470,69

3690. CYCLOHEXANOL,4-(2-AMINO PROPYL)-
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 JPETAB 92,207,48

3691. CYCLOHEXANOL,p-tert-BUTYL-
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** 6,-,62

3692. CYCLOHEXANOL,1-ETHYNYL
CAS: 78273 MOLFM: O C8 H12
SYN: 1-ETHYNYLCYCLOHEXAN-1-OL ¤ 1-ETHYNYL-1-CYCLOHEXANOL ¤
TXDS: orl-rat TD 0.6 mg/Kg EXP:LD50 AIHAAP 23,95,62

3693. CYCLOHEXANOL,1-ETHYNYL-2-METHYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 5,141,53

3694. CYCLOHEXANOL,4-(2-METHYLAMINOETHYL)
TXDS: ivn-mus LD 610 mg/Kg EXP:LD50 JPETAB 106,341,52

3695. CYCLOHEXANOL,4-(2-METHYLAMINO PROPYL)
TXDS: ipr-mus LD 580 mg/Kg EXP:LD50 JPETAB 92,207,48

3696. CYCLOHEXANOL,2-PHENYL
CAS: 1444640 MOLFM: O C12 H16
TXDS: orl-rat LD 3500 mg/Kg EXP:LD50 JPETAB 93,26,48

3697. CYCLOHEXANOL 3,3,5-TRIMETHYL
CAS: 116029 MOLFM: O C9 H18
SYN: CYCLONOL ¤ ISOPHOROL, DIHYDRO- ¤ 1-METHYL-3-DIMETHYL-CYCLOHEXANOL-5 TRIMETHYL CYCLOHEXANOL ¤ 3,3,5-TRIMETHYLCYCLOHEXANOL ¤ 3,3,5-TRIMETHYL-1-CYCLOHEXANOL ¤
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 JIHTAB 31,60,49

3698. CYCLOHEXANONE
CAS: 108941 MOLFM: O C6 H10
TXDS: ihl-man TC 50 ppm TFX:IRR DTLVS*
orl-rat LD 3460 mg/Kg EXP:LD50 UCDS**
ipr-mus LD 1950 mg/Kg EXP:LD50 COREAF 254,2254,62
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

3699. CYCLOHEXANONE,2-CHLORO
TXDS: ipr-mus LD 830 mg/Kg EXP:LD50 COREAF 254,2683,62

3700. CYCLOHEXANONE,2-METHYL
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 AIHAAP 30,470,69

3702. CYCLOHEXANONE,SEMICARBAZONE
CAS: 1589613 MOLFM: N3 O C7 H13
WLN: L6YTJ AUNMVZ
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 9,129,57

3703. 3-CYCLOHEXENE-1-CARBONITRILE
CAS: 1000458 MOLFM: N C7 H9
TXDS: orl-rat LD 460 mg/Kg EXP:LD50 AMIHBC 10,61,54
ihl-rat LD 124 ppm EXP:APR AMIHBC 10,61,54

3704. 4-CYCLOHEXENE-1-CARBOXALDEHYDE
TXDS: orl-rat LD 2460 mg/Kg EXP:APR AIHAAP 23,95,62

3705. 4-CYCLOHEXENE-1-CARBOXALDEHYDE,2-METHYL
TXDS: skn-rbt LD 3150 mg/Kg ESP:LD50 AIHAAP 23,95,62

3706. 3-CYCLOHEXENE-1-CARBOXYLIC ACID
CAS: 4771806 MOLFM: O2 C7 H10
WLN: L6UTJ DVQ
TXDS: orl-rat LD 4260 mg/Kg EXP:LD50 AMIHBC 10,61,54

3707. 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-
CAS: 133062 MOLFM: N O2 S Cl3 C9 H8
SYN: AMERCIDE ¤ CAPTAN ¤ SR406 ¤
TXDS: orl-rbt TD 38 mg/Kg/6-16D preg TFX:TER TXAPA9 14,641,69

3708. CYCLOHEXENE-1,2-DICARBOXYLIC ACID,DIMETHYL ESTER
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 JIHTAB 31,60,49

3709. CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE,METHYL ESTER
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 AIHAAP 30,470,69

3710. 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE,3-PHENYL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 5,339,53

3711. CYCLOHEXENE,1,6-DIISOCYANATE
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 AIHAAP 30,470,69

3712. 1-CYCLOHEXENE,4-VINYL
TXDS: orl-rat LD 3080 mg/Kg EXP:LD50 AIHAAP 30,470,69

3713. CYCLOHEXENE,VINYL-,MONOXIDE
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 AIHAAP 24,305,63

3714. 2-CYCLOHEXEN-1-ONE,3-(1-NAPHTHYL)-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 7,391,55

3715. 2-(4-CYCLOHEXENYL)-BICYCLO-(2.2.1)-HEPT-5-ENE
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 AIHAAP 30,471,69

3716. beta,delta-1,2-CYCLOHEXENYLISOPROPYLAMINE
TXDS: ipr-mus LD 90 mg/Kg EXP:APR HTOX**

3717. (3,4-CYCLOHEXENYL) TRICHLOROSILANE
TXDS: orl-rat LD 2830 mg/Kg EXP:APR AIHAAP 23,95,62

3718. CYCLOHEXIMIDE see:beta-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE

3719. CYCLOHEKIMIDE,ACETOXY
TXDS: orl-rat LD 0.158 mg/Kg EXP:LD50 JPETAB 136,400,62

3720. CYCLOHEXYLAMINE
CAS: 108918 MOLFM: N C6 H13
SYN: AMINOCYCLOHEXANE ¤ AMINOHEXAHYDROBENZENE ¤ ANILINE, HEXAHYDRO CYCLOHEXANAMINE ¤ HEXAHYDROANILINE ¤
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 AIHAAP 30,470,69
ipr-rat LD 200 mg/Kg EXP:LD50 AMIHBC 5,311,52

3721. CYCLOHEXYLAMINE,N,N-BIS(2 CHLOROETHYL)-
TXDS: scu-mus LD 10 mg/Kg EXP:APR NDRC** -,99,45

3722. CYCLOHEXYLAMINE,N-BUTYL
CAS: 10108562 MOLFM: N C10 H21
TXDS: orl-rat LD 330 mg/Kg EXP:LD50 AIHAAP 23,95,62

3723. CYCLOHEXYLAMINE,N-ETHYL
CAS: 5459938 MOLFM: N C8 H17
WLN: L6TJ AM2
TXDS: orl-rat LD 590 mg/Kg EXP:LD50 AIHAAP 23,95,62
ihl-rat LC 500 ppm EXP:APR AIHAAP 23,95,62

3724. CYCLOHEXYLAMINE,N-(2-ETHYLHEXYL)-
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 AIHAAP 23,95,62

3725. CYCLOHEXYLAMINE,N-NITROSO-N-METHYL
TXDS: orl-rat LD 80 mg/Kg EXP:LD50 TXAPA9 17,426,70

3726. DL-1-CYCLOHEXYL-2-AMINOPROPANE HCl
TXDS: ipr-rat LD 65 mg/Kg EXP:LD50 HTOX**

3727. 1-CYCLOHEXYLAMINO-2-PROPANOL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

3728. CYCLOHEXYLAMMONIUM FORMATE
TXDS: ipr-rat LD 580 mg/Kg EXP:LD50 AMIHBC 5,311,52

3729. CYCLOHEXYLAMMONIUM STEARATE
TXDS: ipr-rat LD 4000 mg/Kg EXP:LD50 AMIHBC 5,311,52

3730. N-CYCLOHEXYL-2-BENZOTHIAZOLE-SULFENAMIDE
CAS: 95330 MOLFM: N2 S2 C13 H16

3731. 5-CYCLOHEXYLBUTYL-5-(2-THIENYL) HYDANTOIN
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

3732. CYCLOHEXYL CARBAMATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

3733. CYCLOHEXYLCYANOETHYLETHANOLAMINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD 691-490

3734. 2-CYCLOHEXYLCYCLOHEXYL BORATE,TRI
TXDS: orl-rat LD 2050 mg/Kg EXP:LD50 — USBCC* 11,-,58

3735. N-CYCLOHEXYL-N-DIETHYLTHIOCARBONYL SULFONAMIDE
TXDS: ipr-rat LD 1200 mg/Kg EXP:LD50 — AMIHBC 5,311,52

3737. CYCLOHEXYL ETHER,1-CYANO,-1'-HYDROXY-
TXDS: ipr-rat LD 200 mg/Kg EXP:APR — CURL** 69,-,62

3738. alpha-CYCLOHEXYL-alpha-ETHYLAMINE
TXDS: ipr-mus LD 180 mg/Kg EXP:APR — HTOX**

3739. alpha-CYCLOHEXYL-beta-ETHYLAMINE
TXDS: ipr-mus LD 120 mg/Kg EXP:APR — HTOX**

3740. CYCLOHEXYL FLUOROETHYL NITROSOUREA
TXDS: orl-rat LD 19 mg/Kg EXP:LD50 — TXAPA9 10,397,67

3741. 1-CYCLOHEXYL-2-HYDRAZINO PROPANE HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

3742. CYCLOHEXYLISOPROPYLAMINE
TXDS: ipr-mus LD 160 mg/Kg EXP:LD50 — HTOX**

3743. 1-CYCLOHEXYL-2-MERCAPTOIMIDAZOLE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

3744. CYCLO HEXYL METHYLAMINE
TXDS: ipr-mus LD 360 mg/Kg EXP:APR — HTOX**

3745. CYCLO HEXYL PHOSPHO FLUORIDATE
TXDS: ihl-rat LC 0.108 mg/Kg EXP:LD50 — NDRC** 8,-,443

3746. 1-(CYCLOHEXYL)-2-THIO-4,4,6-TRIMETHYLDIHYDROPYRIMIDINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

3747. CYCLOLEUCINE
SYN: 1-AMINOCYCLOPENTANE CARBOXYLIC ¤ WR 14997 ¤
TXDS: orl-mus LD 309 mg/Kg EXP:LD50 — JMPCAS 3,1,61

3748. CYCLONOL see: CYCLOHEXANOL 3,3,5-TRIMETHYL

3749. CYCLO-OCTANONE
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 — COREAF 254,2254,62

3750. CYCLOOCTANONE,2-CHLORO-
TXDS: ipr-mus LD 1040 mg/Kg EXP:LD50 — COREAF 254,2683,62

3751. N'-CYCLO-OCTYL-N,N-DIMETHYLUREA
CAS: 2163691 MOLFM: N2 O C11 H22
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 — PCOC** -,294,-

3752. CYCLOPENTADIENE,HYDROXYDIHYDRO
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 — AIHAAP 30,470,69

3753. CYCLOPENTADIENE DIMER
TXDS: orl-rat LD 820 mg/Kg EXP:LD50 — AIHOAX 10,61,54

3754. CYCLOPENTADIENE,1,2,3,4,5-PENTACHLORO-5-(TRICHLOROMETHYL)-
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR — CBCCT* 8,485,56

3755. CYCLOPENTANECARBOXYLIC ACID,1-HYDROXY
TXDS: ipr-mus LD 15.6 mg/Kg EXP:APR — CBCCT* 1,45,49

3756. 1,3-CYCLOPENTANE DICARBOXYLIC ACID 4,5-DIOXO DIETHYL ESTER
CAS: 10088876 MOLFM: O6 C11 H14
TXDS: ipr-rat LD 500 mg/Kg EXP:LD50 — CBCCT* 8,103,56

3757. CYCLOPENTANE,1,3-DISULFONYL FLUORIDE
TXDS: orl-rat LD 7.9 mg/Kg EXP:LD50 — TXAPA9 21,315,72

3758. CYCLOPENTANONE
CAS: 120923 MOLFM: O C5 H8
WLN: L5VTJ
SYN: DUMASIN ¤ KETOCYCLOPENTANE ¤ KETOPENTAMETHYLENE ¤
TXDS: ipr-mus LD 2950 mg/Kg EXP:LD50 — COREAF 254,2245,62

3759. CYCLOPENTANONE,2-CHLORO
TXDS: ipr-rat LD 310 mg/Kg EXP:LD50 — COREAF 254,2683,62

3760. CYCLOPENTANONE IMIDE,2-CYANO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** -,67,62

3761. CYCLOPENTENE
TXDS: orl-rat LD 2140 mg/KG EXP:LD50 — AIHAAP 30,470,69

3762. 1,2-CYCLOPENTENO-5-10-ACEANTHRENE
TXDS: scu-mus TD 160 mg/Kg/I EXP:NEO — JNCIAM 2,99,41

3763. 6,7-CYCLOPENTENO-1,2-BENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:CAR — PRLBA4 117,318,35

3764. 2-CYCLOPENTEN-1-OL
CAS: 3212600 MOLFM: O C5 H8
WLN: L5UTJ CQ
TXDS: orl-rat LD 470 mg/Kg EXP:APR — AIHAAP 23,95,62
orl-rat LD 470 mg/Kg EXP:LD50 — AIHAAP 30,470,69

3765. CYCLOPENTEN-1-YLMETHYLAMINE,1,3-DIMETHYL
TXDS: orl-rat LD 810 mg/Kg EXP:LD50 — AIHAAP 23,95,62

3766. CYCLOPENTHIAZIDE
CAS: 742201 MOLFM: N3 O4 S2 Cl C13 H18
TXDS: ivn-rat LD 142 mg/Kg EXP:LD50 — 12VXA4

3767. CYCLOPENTYL ETHER
CAS: 10137732 MOLFM: O C10 H18
TXDS: orl-rat LD 470 mg/Kg EXP:LD50 — AIHAAP 23,95,62
ihl-rat LD 250 ppm EXP:APR — AIHAAP 23,95,62

3768. CYCLOPENTYLISOTHIOUREA HYDROBROMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

3769. CYCLOPHOSPHAMIDE
CAS: 50180 MOLFM: N2 O2 P Cl2 C7 H15
TXDS: ivn-rat LD 160 mg/Kg EXP:LD50 — 12VXA4
ipr-mus TD 20 mg/Kg/(10th D of preg) TFX:TER — TJADAB 1,393,68
ipr-mus TD 210 mg/Kg TFX:MUT — HUMAN*
ipr-rat LD 50 mg/Kg EXP:LD50 — BRREAP 15,532,69

3770. CYCLOPIAZONIC ACID
TXDS: orl-rat LD 36 mg/Kg EXP:LD50 — TXAPA9 18,114,71

3771. CYCLOTRIMETHYLENE TRINITRAMINE
CAS: 121824 MOLFM: N6 O6 C3 H6
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 — HTOX**
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

3772. CYCLOURON see: UREA,3-CYCLOOCTYL-1,1-DIMETHYL-

3773. CYCLURON see: N'-CYCLO-OCTYL-N,N- DIMETHYLUREA

3774. CYCOCEL see: AMMONIUM COMPOUNDS,SUBSTITUTED--2-CHLOROETHYLTRIMETHYL AMMONIUM CHLORIDE

3775. CYMARIN
TXDS: ivn-cat LD 0.095 mg/Kg EXP:LD50 — 12VXA4

3776. CYMENE see: p-CYMENE

3777. p-CYMENE
CAS: 99876 MOLFM: C10 H14
WLN: 1YR0
SYN: BENZENE, 1-ISOPROPYL-4-METHYL- ¤ CAMPHOGEN ¤ CUMENE, p-METHYL- ¤ CYMENE ¤ p-ISOPROPYLTOLUENE ¤ 1-METHYL-4-ISOPROPYLBENZENE ¤ PARACYMENE ¤
TXDS: ihl-rat LD 5000 mg/Kg EXP:APR — AEHLAU 18,12,58

3778. 2-p-CYMENECARBOXYLIC ACID,5-HYDROXY
TXDS: ipr-rat LD 337 mg/Kg EXP:LD50 — JPHAA3 47,258,58

3779. CYMETOX see: DEMEPHTON

3780. CYMOL see: p-CYMENE

3781. CYMONIC ACID see: ACETIC ACID, FLUORO

3782. CYOCEL see: AMMONIUM COMPOUNDS,SUBSTITUTED--2-CHLOROETHYLTRIMETHYL AMMONIUM CHLORIDE

3783. CYPREX see: GUANIDINE, DODECYL-, ACETATE

3784. CYPREX 65W see: GUANIDINE, DODECYL-, ACETATE

3785. CYPROHEPTADINE
CAS: 129033 MOLFM: N C21 H21
TXDS: orl-rat LD 295 mg/Kg EXP:LD50 DDLA**

3786. CYPROMID see: 3',4'-DICHLOROCYCLOPROPANECARBOXANILIDE

3787. CYSTAMINE
CAS: 51854 MOLFM: N2 S2 C4 H12
TXDS: scu-rat LD 200 mg/Kg EXP:APR HTOX**

3788. CYSTEAMINE,N-ACETYL
TXDS: scu-rat LD 369 mg/KG EXP:LD50 APEPA2 225,428,55

3789. CYSTEINE,S-DICHLOROVINYL-L-
TXDS: ipr-rat LD 66 mg/KG EXP:LD50 FCTXAV 3,67,65

3790. CYTISINE
CAS: 485358 MOLFM: N2 O C11 H14
TXDS: orl-mus LD 101 mg/Kg EXP:LD50 BJPCAL 35,161,69

3791. CYTISINE,3-METHYL
TXDS: ipr-mus LD 51 mg/Kg EXP:LD50 BJPCAL 35,161,69

3792. CYTISINE,3-METHYL-,METHYL IODIDE deriv
TXDS: ivn-mus LD 61 mg/Kg EXP:LD50 BJPCAL 35,161,69

3793. CYTISINE NITRATE
TXDS: scu-rat LD 20 mg/Kg EXP:APR HTOX**

3794. CYTOSINE,1-beta-D-ARABINO-FURANOSYL-,2',3',5'-TRIACETATE
TXDS: ivn-mus LD 680 mg/Kg EXP:LD50 NCINS* 11,22,67

3795. CYTOSINE,5-IODO
TXDS: ipr-rat LD 100 mg/Kg EXP:APR BCPCA6 13,1249,64

3796. CZC see: ZINC CHLORIDE

3797. D 201 see: ISOTHIPENDYL

3798. 2,4-D see:ACETIC ACID, 2,4-DICHLOROPHENOXY-

3799. DAB see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

3800. DACRON
TXDS: scu-rat TD Perforated film, 1.5 cmx .02 mm EXP:CAR CNREA8 15,333,55

3801. DACTIN see: 1,3-DICHLORO-5,5-DIMETHYL- HYDANTOIN

3802. DACTINOMYCIN
CAS: 50760 MOLFM: N12 O16 C62 H86
TXDS: ivn-mus LD 0.7 mg/Kg EXP:LD50 12VXA4

3803. DAITO RED BASE 3GL see: ANILINE,4-CHLORO-2-NITRO

3804. DAITO RED SALT 3GL see: ANILINE,4-CHLORO-2-NITRO

3805. DAMASCENINE
CAS: 483647 MOLFM: N O3 C10 H13
TXDS: orl-mus LD 1900 mg/Kg EXP:LD50 AIPTAK 168,199,67

3806. DANTHRON see: ANTHRAQUINONE,1,8-DIHYDROXY-

3807. DANTRON see: ANTHRAQUINONE,1,8-DIHYDROXY-

3808. DAPHNE MEZEREUM
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CIUB** -,-,63

3809. DARENTHIN see: BRETYLIUM TOSYLATE

3810. DARENTIN see: BRETYLIUM TOSYLATE

3811. DASANIT see: O,O,DIETHYL o-p-(METHYL SULFINYL) PHENYL PHOSPHOROTHIOATE

3812. DATC see: 2,3-DICHLOROALLYL DIISOPROPYLTHIOCARBAMATE

3813. DATC-BW see: 2,3,3-TRICHLOROALLYL DIISOPROPYLTHIOCARBAMATE

3814. DAUNOMYCIN
CAS: 1407154
TXDS: ivn-rat LD 13 mg/Kg EXP:LD50 NCINS* 2,24,67

3815. DAKAN
TXDS: orl-rat LD 1730 mg/Kg EXP:LD50 HAZL** -,-,62

3817. DBM see: MALEIC ACID,BIS(2-METHOXYETHYL)ESTER

3818. DBP see: 4,4'-DICHLOROBENZO-PHENONE

3819. DCA see: ANILINE,3,4-DICHLORO

3820. DCB see: 4,4'-DICHLOROBENZOPHENONE

3821. DCB see: 1,2-DICHLOROBENZENE

3822. DCMA see: N-(3,4-DICHLOROPHENYL) METHACALAMIDE

3823. 2,3-DCOT see: 2,3-DICHLOROALLYL DIISOPROPYLTHIOCARBAMATE

3824. DCPA see: TEREPHTHALIC ACID, TETRACHORO-,DIMETHYL ESTER

3825. DCPC see: 4,4'-DICHLORO-(METHYL BENZHYDROL)

3826. D+C VIOLET NO. 2 see: ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

3827. D-D
TXDS: orl-rat LD 140 mg/Kg EXP:LD50 PCOC** -,371,-

3828. DDA see: ACETIC ACID, BIS(CHLOROPHENYL)

3829. DDD see: DICHLORO DIPHENYL DICHLORO- ETHANE

3830. DDE see: ETHYLENE,1,1-DICHLORO-2,2- BIS(p-CHLOROPHENYL)

3831. DDT see: ETHANE, 1,1,1-TRICHLORO-2,2,-BIS(p-CHLOROPHENYL)-

3832. DDVP see: 2,2-DICHLOROVINYL DIMETHYL PHOSPHATE

3833. DE, (+)- see: HETERONIUM BROMIDE

3834. DEACETYLLANATOSIDE see: DESLANOSIDE

3835. DEANOL ACEGLUMATE
CAS: 3342618 MOLFM: N3 C10 H13
WLN: Q2N1&1 &621
TXDS: scu-mus LD 4 mg/Kg EXP:LD50 12VXA4

3836. DEAPASIL see: para-AMINO SALICYLIC ACID

3837. DEASPIDIN see: DESASPIDIN

3838. 7-DEAZAINOSINE
TXDS: orl-rat LD 26 mg/Kg EXP:LD50 CNREAB 29,116,69

3839. DEBRISOQUINE
CAS: 1131642 MOLFM: N3 C10 H13
WLN: T66 CNT&J CYZUM
TXDS: orl-mus LD 235 mg/Kg EXP:LD50 12VXA4

3840. DEBRISOQUIN SO4
CAS: 581884 MOLFM: N3 C10 H13 .1/2O4 S H2
TXDS: orl-rat LD 1580 mg/Kg EXP:LD50 TXAPA9 18,185,71

3841. DECABORANE
CAS: 1304025 MOLFM: B10 H14
TXDS: ihl-rat LC 230 mg/M EXP:APR 14KTAK -,718,-
orl-rat LD 64 mg/Kg EXP:LD50 14KTAK -,714,-
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

3842. DECABORANE,DIAMMONIUM SALT
TXDS: orl-rat LD 3560 mg/Kg EXP:LD50 AIHAAP 30,470,69

3843. DECABORANE,ETHYL
TXDS: ihl-rat LC 23 ppm EXP:APR GVRAAK 224,006,-

3844. DECACHLOROBI-2,4-CYCLOPENTADIEN-1-YL see: BIS (PENTACHLORO-2,4-CYCLOPENTADIEN-1-YL)

3845. DECACHLOROOCTAHYDRO-1,3,4-METHANO-2H-CYCLOBUTA (cd) PENTALEN-2-ONE
CAS: 143500 MOLFM: O Cl10 C10
WLN: L545 B4 C5 D 4ABCE J DVTJ-/G 1 O
TXDS: orl-rat LD 95 mg/Kg EXP:LD50 PCOC** -,642,-

3846. DECAHYDRONAPHTHALENE
CAS: 91178 MOLFM: C10 H18
SYN: DECALIN □
TXDS: ihl-rat LC 1000 ppm EXP:APR BJIMAG 27,1,70
orl-rat LD 4200 mg/Kg EXP:LD50 12VXA4

3847. DECALIN see: DECAHYDRONAPHTHALENE

3848. DECAMETHONIUM
CAS: 156741 MOLFM: N2 C16 H38
TXDS: ivn-mus LD 0.75 mg/Kg EXP:LD50 JPETAB 99,458,50
ivn-rbt LD 0.2 mg/Kg EXP:LD50 AIPTAK 88,1,51

3849. 1,1'-DECAMETHYLENEBIS 4-AMINOQUINALDINIUM CHLORIDE
CAS: 522510 MOLFM: N4 C30 H40 .2Cl
SYN: DEQUALINIUM CHLORIDE □
TXDS: scu-mus LD 70 mg/Kg EXP:LD50 12VXA4

3850. DECAMETHYLENE BIS BENZYL DIMETHYL AMMONIUM BROMIDE
TXDS: ivn-mus LD 3.9 mg/Kg EXP:LD50 BCPCA6 2,233,59

3851. DECAMETHYLENE BIS FLUOREN-9-YLDIMETHYL AMMONIUMBROMIDE
TXDS: ivn-mus LD 0.7 mg/Kg EXP:LD50 BCPCA6 2,233,59

3852. DECAMETHYLENE BIS TRIMETHYL AMMONIUM BROMIDE
CAS: 541220 MOLFM: N2 C16 H38 .2Br
TXDS: ivn-mus LD 0.8 mg/Kg EXP:LD50 BCPCA6 2,233,59

3853. 1-DECANAL (mixed isomers)
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHAAP 28,98,62

3854. DECANAL,10-FLUORO
TXDS: ipr-mus LD 2 mg/Kg EXP:LD50 JACSAT 78,4996,56

3855. n-DECANE,1,10-BIS(N-TETRAHYDROISOQUINOLYL)-,DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 37,103,60

3856. 1,10-DECANE BIS-(1,3,3-TRIMETHYL-2-ISOTHIOUREA)DI-HBr
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** 4,51,62

3857. DECANE,1-CHLORO(mixed primary isomers)
TXDS: orl-rat LD 4530 mg/Kg EXP:LD50 AIHAAP 23,95,62

3858. DECANE,p-CHLORO-2,4-DIOXA-5-METHYL-p-THIONO-3-PHOSPHA-BICYCLO(4.4.0)
TXDS: orl-ckn LD 25.6 mg/Kg EXP:LD50 TXAPA9 11,49,6

3859. 1,10-DECANEDIAMINE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 4,377,52

3860. DECANE,1,10-DIAMINE DI HCl
TXDS: ipr-mus LD 171.5 mg/Kg EXP:LD50 JPETAB 107,332,53

3861. 1,10-DECANEDIAMINE,1,10-DIMETHYL-,DI HCl
TXDS: ipr-mus LD 191 mg/Kg EXP:APR JPETAB 107,332,53

3862. DECANE-1,10-DIISOTHIOUREA DI-HBr
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 4,51,62

3863. DECANEDIOIC ACID see: SEBACIC ACID

3864. DECANE,PERCHLOROPENTACYCLO-
TXDS: orl-rat LD 4000 mg/Kg EXP:APR ARSIM* 20,14,66

3865. DECANOIC ACID
CAS: 334485 MOLFM: O2 C10 H20
WLN: QV9
TXDS: orl-rat LD 3730 mg/Kg EXP:APR AIHAAP 23,95,62
ivn-mus LD 129 mg/Kg EXP:LD50 APTOA6 18,141,61

3866. DECANOIC ACID(mixed isomers)
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHAAP 20,99,62

3867. DECANOIC ACID,10-FLUORO
MOLFM: N2 O C17 H22 .O4 C4 H6
TXDS: ipr-mus LD 1.5 mg/Kg EXP:LD50 NDRC** -,103,43

3868. DECANOL,10-FLUORO
TXDS: ipr-mus LD 1.0 mg/Kg EXP:LD50 JOCEAH 21,739,56

3869. DECAPRYN SUCCINATE
CAS: 562107
TXDS: orl-mus LD 470 mg/Kg EXP:LD50 JLCMAK 33,325,48

3870. DECAPTHON
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 BKOBAK 3,275,63

3871. DECYLAMINE
CAS: 2016571 MOLFM: N C10 H23
WLN: Z10
TXDS: orl-rat LD 280 mg/Kg EXP:APR AIHAAP 23,95,62

3872. DECYLBENZENE SULFONATE
TXDS: orl-mus LD 2100 mg/Kg EXP:LD50 JAPMA8 38,428,49
orl-rat LD 2320 mg/Kg EXP:LD50 JPHAA3 42,489,53

3873. 2-DECYL-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

3874. DEET see: DIETHYL TOLUAMIDE

3875. DEF see: S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE

3876. DEFEROXAMINE
CAS: 70519 MOLFM: N6 O8 C25 H48
TXDS: ivn-rat LD 329 mg/Kg EXP:LD50 TXAPA9 18,185,71

3877. DEG-1 see: EPOXYRESIN(EPICHLOROHYDRIN and DIETHYLENE GLYCOL)

3878. DEGRANOL
MOLFM: (N2 O4 C12 C10 H22)
TXDS: scu-mus LD 120 mg/Kg EXP:LD50 RPECAC 7,296,62

3879. DEHYDROACETIC ACID
CAS: 520456 MOLFM: O4 C8 H8 MW: 168.08
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 12VXA4

3880. DEHYDROACETIC ACID,SODIUM SALT
CAS: 4418262 MOLFM: O4 C8 H8 .Na
TXDS: orl-rat LD 570 mg/Kg EXP:LD50 JPETAB 99,57,50

3881. DEHYDROEMETINE DIHYDROBROMIDE
TXDS: scu-rat LD 700 mg/Kg EXP:LD50 12VXA4

3882. DEHYDROEMETINE HYDROCHLORIDE
TXDS: scu-mus LD 70 mg/Kg EXP:LD50 12VXA4

3883. 3-DEHYDRO-3,4-TRIMETHYLENE-iso BENZANTHRENE-2
TXDS: scu-mus TD 200 mg/Kg EXP:NEO AJCAA7 36,211,39

3884. DELAGIL see: CHLOROQUINE

3885. DELPHENE see: DIETHYL TOLUAMIDE

3886. DELPHINIC ACID see: ISOVALERIC ACID

3887. DELTYL see: HEXADECANOIC ACID ISO-PROPYLESTER

3888. DELTYL PRIME see: HEXADECANOIC ACID ISO-PROPYLESTER

3889. DELVINAL
CAS: 125428 MOLFM: N2 O3 C11 H16
SYN: DEVINAL ¤ 5-ETHYL-5-(1-METHYL-1-BUTENYL)BARBITURATE ¤ 5-ETHYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID ¤ VINBARBITAL ¤
TXDS: orl-rat LD 130 mg/Kg EXP:LD50 JPETAB 68,22,40

3890. DEMEPHION
SYN: CYMETOX ¤
TXDS: orl-rat LD 15 mg/Kg EXP:LD50 WHPCA2 9,119,70
skn-rat LD 68 mg/Kg EXP:LD50 WHPCA2 9,119,70

3891. DEMEROL HCl see: MEPERIDINE HYDROCHLORIDE

3892. DEMETHYLCHLORTETRACYCLINE HYDROCHLORIDE
CAS: 64733 MOLFM: N2 O8 Cl C21 H21 .ClH
TXDS: orl-rat LD 2372 mg/Kg EXP:LD50 TXAPA9 18,185,71

3893. DEMETON
CAS: MX8000973
TXDS: orl-rat LD 6 mg/Kg EXP:APR PCOC** -,309,-
O.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 36,15101,71

3894. DEMETON-METHYL see: O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE

3895. DEMETON-S-METHYL
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 WRPCA2 1,36,65

3896. DEN see: DIETHYLAMINE

3897. DEOXYCORTICOSTERONE
TXDS: orl-rat LD 300 mg/Kg EXP:APR 12VXA4

3898. DEQUALINIUM CHLORIDE see:1,1'-DECAMETHYLENEBIS 4-AMINOQUINALDINIUM CHLORIDE

3899. DEREUMA see: AMIDOPYRINE

3900. DERRIS ROOT
TXDS: orl-rat LD 1500 mg/Kg EXP:APR IECHAD 28,815,36

3901. DIACETYLMETHANE see: ACETYLACETONE

3902. DESACETYL-TANGHININ
TXDS: ivn-cat LD 0.23 mg/Kg EXP:LD50 JPETAB 111,365,54

3904. DESASPIDIN
CAS: 114432 MOLFM: O8 C24 H30
WLN: L6V DHJ BV3 CQ D D EQ F1R BQ DQ CV3 FO1
SYN: Y-4'-METHOXYBUTYROPHENONEXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL)METHYL)-2',6'-DIHYDROX C338000R020DEASPIDIN ◻ DEASPIDIN ◻ DESASPIDIN BB ◻ DESASPIDINE ◻
TXDS: orl-mus LD 49 mg/Kg EXP:LD50 APTOA6 25,33,67
ivn-mus LD 27 mg/Kg EXP:LD50 BCPCA6 2,233,59

3905. DESASPIDIN BB see: DESASPIDIN

3906. DESATRINE see: VERATRINE

3907. DESGLUCO-CHEIROSIDE A
TXDS: ivn-cat LD 1.3 mg/Kg EXP:LD50 JPETAB 111,365,54

3908. DESGLUCO-HELLEBROL
TXDS: ivn-cat LD 0.09 mg/Kg EXP:LD50 JPETAB 111,365,54

3909. DESIPRAMINE HCl
CAS: 58286 MOLFM: N2 C18 H22 .Cl H
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 TXAPA9 18,185,71

3910. DESMETRYNE
CAS: 1014693 MOLFM: N5 S C8 H15
TXDS: orl-rat LD 1630 mg/Kg EXP:APR WBPCA2 7,135,68

3911. DESOXYCHOLIC ACID
CAS: 83443 MOLFM: O4 C24 H40
WLN: L E5 B666TJ A DQ E FY2VQ OQ
TXDS: scu-mus TD 2700 mg/Kg EXP:NEO BJCAAI 10,-,56

3912. DESOXYCORTICOSTERONE ACETATE
CAS: 56473 MOLFM: O4 C23 H32
WLN: L E5 B666 OV MUTJ A E FV1OV1
TXDS: scu-mus TD 480 mg/Kg/60DI PSEBAA 83,14,53

3913. d-DESOXYEPHEDRINE HYDROCHLORIDE
CAS: 51570 MOLFM: N C10 H15 .Cl H
TXDS: ipr-mus LD 70 mg/Kg EXP:LD50 12VXA4

3914. DESOXYNOREPHEDRINE see: AMPHETAMINE

3915. DESSIN see: N-METHYL-N-PROPARGYLBENZYLAMINE HYDROCHLORIDE

3916. DESSIN see: 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL CARBONATE

3917. DET PA see: ACETIC ACID,(DIETHYLENE- TRINITRILO)PENTA

3918. DEUTERIOMORPHINE see: MORPHINE-d

3919. DEVEGAN see: ACETARSONE

3920. DEVELOPER P see: ANILINE,p-NITRO

3921. DEVINAL see: DELVINAL

3922. DEVOL ORANGE B see: ANILINE,o-NITRO

3923. DEVOL ORANGE SALT B see: ANILINE,o-NITRO

3924. DEVOL RED F see: ANILINE,4-CHLORO-2-NITRO

3925. DEVOL RED GG see: ANILINE,p-NITRO

3926. DEVOL RED SALT F see: ANILINE,4-CHLORO-2-NITRO

3927. ISOCTYL PALMITATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD2770689

3928. DEXAMPHETAMINE see: d-AMPHETAMINE

3929. DEXEDRINE see: d-AMPHETAMINE

3930. DEXTRAN IRON COMPLEX
TXDS: ivn-mus LD 1000 mg(Fe)/Kg EXP:LD50 12VXA4

3931. DEXTROAMPHETAMINE
CAS: 51649 MOLFM: N C9 H13
TXDS: ipr-mus LD 72.2 mg/Kg EXP:LD50 JPETAB 128,176,60

3932. DEXTROAMPHETAMINE see: d-2-AMINO-1-PHENYLPROPANE

3933. DEXTROAMPHETAMINE see: d-AMPHETAMINE

3934. DEXTROAMPHETAMINE SULFATE
CAS: 51638 MOLFM: N C9 H13 .1/2O4 S H2
TXDS: scu-rat LD 200 mg/Kg EXP:LD50 12VXA4

3935. DFDT see: ETHANE,1,1,1-TRICHLORO-2,2- BIS(p-FLUOROPHENYL)

3936. DFOM see: DEFEROXAMINE

3937. DFP see: ISOPROPYL PHOSPHORO- FLUORIDATE

3938. alpha-D-GALACTOSIDE, ALLYL 2,3,4,6-TETRAALLYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,361,51

3939. DHA see: DEHYDROACETIC ACID

3940. DHURRIN see: HYDROGEN CYANIDE

3941. DIACARB see: 5-ACETAMIDO-1,3,4-THIADIAZOLE-2-SULFONAMIDE

3942. DIACELLITON FAST PINK B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

3943. 3,5-DIACETAMIDE-2,4,6-TRIIODOBENZOIC ACID SODIUM SALT
CAS: 737315 MOLFM: N2 O4 I3 C11 H9 .Na
SYN: DIATRIZOATE SODIUM ¤
TXDS: ivn-mus LD 13 mg/Kg EXP:LD50 12VXA4

3944. 3,7-DIACETOAMIDO-5-PHENYL PHENAZINIUM CHLORIDE
TXDS: scu-mus LD 500 mg/Kg EXP:LD50 CNCRA6 23,63,62

3945. DIACETONE ALCOHOL
CAS: 123422 MOLFM: O2 C6 H12
SYN: DIKETONE ALCOHOL ¤ 4-HYDROXY-2-KETO-4-METHYLPENTANE ¤ 4-HYDROXY-4-METHYL-2PENTANONE ¤ 2-METHYL-2-PENTANOL-4-ONE ¤ TYRANTON ¤
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

3946. DIACETONE DIAMINE
TXDS: orl-rat LD 1130 mg/Kg EXP:LD50 SHELL*

3947. 2,6-DIACETOXY-3,5-DICHLORO-4-METHYLBENZOIC ACID
TXDS: ivn-mus LD 390 mg/Kg EXP:APR BJPCAL 22,221,64

3948. 1,1-DIACETOXY-2,3-DICHLOROPROPANE
TXDS: orl-rat LD 320 mg/Kg EXP:APR AIHAAP 23,95,62

3949. 1,1-DIACETOXYPROPENE-2
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 JIHTAB 30,63,48

3950. DIACETOXYPROPENE
CAS: 869294 MOLFM: O4 C7 H10
TXDS: ihl-rat LC 60 mg/M EXP:APR HTOX** -,330,-

3951. 2,2'-DIACETYLAMINO-9,9'-BIFLUORYLIDINE
TXDS: orl-rat TD 3940 mg/Kg/30W EXP:NEO CNREA8 10,223,50

3952. N-DIACETYL-2-AMINOFLUORENE
TXDS: orl-rat TD 16 mg/Kg/DC EXP:NEO CNREA8 7,730,47

3953. N,N-DIACETYL-2-AMINOFLUORENE
TXDS: orl-rat TD 1680 mg/Kg/16WI EXP:CAR CNREA8 28,2177,68

3954. 2,7-DIACETYLAMINOFLUORENE
TXDS: orl-mus TD 2100 mg/Kg/12W EXP:CAR JNCIAM 40,629,68

3955. N,N-DIACETYL BENZIDINE
WLN: 1VMR DR DMV1
TXDS: orl-rat TD 11250 mg/Kg EXP:NEO JNCIAM 18,101,57

3956. DIACETYLCHOLINE
CAS: 306401 MOLFM: N2 O4 C14 H30
TXDS: ivn-mus LD 0.55 mg/Kg EXP:LD50 JPETAB 99,458,50

3957. DI(ACETYLCYANIDE)
TXDS: orl-rat LD 20 mg/Kg EXP:APR AMIHBC 4,573,51

3958. DIACETYLMORPHINE
CAS: 561273 MOLFM: N O5 C21 H23
TXDS: scu-rbt LD 150 mg/Kg EXP:APR HPDT** -,-,63

3959. DIACETYLMORPHINE HYDROCHLORIDE see: HEROIN HYDROCHLORIDE

3960. DIAL
MOLFM: (N2 O3 C10 H12)
TXDS: scu-rat LD 110 mg/Kg EXP:APR APEPA2 152,341,30

3961. DIALICOR
CAS: 90540 MOLFM: N O2 C21 H27
TXDS: orl-rat LD 156 mg/Kg EXP:LD50 12VXA4

3962. DI-ALLATE
CAS: 2303164 MOLFM: N O Cl2 C10 H17
TXDS: orl-rat LD 395 mg/Kg EXP:LD50 12VXA4

3963. DIALLATE see: CARBAMIC ACID,DIISOPROPYLTHIO-S-2,3-DICHLOROALLYL ESTER

3964. DIALLYL-ACETIC ACID
TXDS: orl-rat LD 630 mg/Kg EXP:LD50 FEPRA7 8,299,48

3965. DIALLYLAMINE
CAS: 124067 MOLFM: N C6 H11
SYN: DI-2-PROPENYLAMINE
TXDS: orl-rat LD 650 mg/Kg EXP:LD50 AIHAAP 23,95,62
ihl-rat LC 2755 ppm EXP:APR AEHLAU 1,343,60

3966. DIALLYLBARBITURIC ACID
CAS: 52437 MOLFM: N2 O3 C10 H12
TXDS: scu-rat LD 110 mg/Kg EXP:LD50 APEPA2 152,341,30

3967. N,N-DIALLYL-alpha-CHLOROACETAMIDE see: alpha-CHLORO-N,N-DIALLYLACETAMIDE

3969. N,N-DIALLYL-2-CHLOROACETAMIDE
CAS: 93710 MOLFM: N O Cl C8 H12
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 12VXA4

3970. N,N'-DIALLYLDITHIOOXAMIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

3971. DIALLYL ETHER
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 JIHTAB 31,61,49

3972. DIALLYL PHTHALATE
TXDS: orl-rat LD 1679 mg/Kg EXP:LD50 FEPRA7 5,191 4

3973. DIALLYL SULFIDE see: ALLYL SULFIDE

3974. 4,4'-DIAMIDINODIPHENYLAMINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

3975. DIAMIDINO STILBENE see: 4,4'-DIAMIDINOSTILBENE

3976. 4,4'-DIAMIDINOSTILBENE
SYN: DIAMIDINO STILBENE ¤
TXDS: ivn-man TD 43 mg/Kg/3W — LANCAO 246,531,44
ipr-rat LD 43 mg/Kg EXP:LD50 — FEPRA7 1,167,42
ivn-man LD 10 mg/Kg EXP:APR — ATMPA2 37,145,43

3977. DIAMIDOPYROPHOSPHORIC ACID (unsymmetrical)
TXDS: ipr-rat LD 2.7 mg/Kg EXP:LD50 — AMIHBC 6,9,52

3978. DIAMIDOPYROPHOSPHORIC ACID,TETRAMETHYL-DIETHYLESTER
TXDS: ipr-rat LD 11.5 mg/Kg EXP:LD50 — AMIHBC 6,9,52

3979. 2,4-DIAMINOAZOBENZENE-4-HYDROCHLORIDE
MOLFM: N4 C12 H12 .Cl H
WLN: ZR CZ DNUNR &GH
TXDS: orl-mus TD 31200 mg/Kg/52W EXP:CAR — AITDAQ 4,189,56

3980. 3,6-DIAMINOCARBAZOLE-2-HCl
TXDS: orl-rat LD 1035 mg/Kg EXP:LD50 — JPETAB 99,450,50

3981. 2,2'-DIAMINO-1,1'-DINAPHTHYL
TXDS: scu-mus TD 200 mg/Kg EXP:CAR — AJCAA7 39,381,40

3982. 2,2'-DIAMINO-5,5'-DICHLOROPHENYL SULFIDE HYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

3983. 1,2-DIAMINOETHANE
CAS: 107153 MOLFM: N2 C2 H8
TXDS: orl-rat LD 1160 mg/Kg EXP:LD50 — 14CYAT -,2046,-
ihl-rat LC 4000 ppm EXP:APR — 14CYAT -,2046,-
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

3984. 3,6-DIAMINO-9-ETHYLCARBAZOLE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD691-490

3985. 3,8-DIAMINO-5-ETHYL-6-PHENYL PHENANTHRIDINIUMCHLORIDE
TXDS: ivn-rat LD 21 mg/Kg EXP:LD50 — NCINS* 3,1,65

3986. 1,6-DIAMINOHEXANE
CAS: 124094 MOLFM: N2 C6 H16
TXDS: ihl-rat LC 5000 mg/M EXP:APR — BJIMAG 27,1,70

3987. 1,8-DIAMINO-p-MENTHANE
TXDS: orl-rat LD 770 mg/Kg EXP:APR — AIHAAP 23,95,62

3988. 1,3-DIAMINO-5-METHYL PHENAZINIUM CHLORIDE
TXDS: ipr-mus LD 110 mg/Kg EXP:LD50 — CNCRA6 23,61,62

3989. 2,4-DIAMINOPHENOL see: p-PHENYLENEDIAMINE

3990. 2,6-DIAMINO-3-PHENYLAZOPYRIDINE
CAS: 94780 MOLFM: N5 C11 H11
WLN: T6NJ RZ CNUNR& FZ
TXDS: imp-mus TD 360 mg/Kg EXP:NEO — BJCAAI 11,212,57

3991. 2,6-DIAMINO-8-PHENYLPURINE
WLN: T56 BN DM FN HNJ CR& CZ IZ
TXDS: skn-mus TD 600 mg/Kg/10WI EXP:NEO — BJCAAI 10,79,56

3992. DIAMINOPROPANOL TETRA ACETIC ACID
TXDS: orl-rat LD 3200 mg/Kg EXP:APR — KODAK* -,-,71

3993. 1,3-DIAMINO-2,2,4,4-TETRAMETHYLCYCLOBUTANE
WLN: T56 BN DM FN HNJ GZ IZ
TXDS: ipr-mus LD 450 mg/Kg EXP:APR — NTIS** AD 691-490

3994. 2,6-DIAMINOPURINE SULFATE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

3995. 1,2-DIAMINOPROPANE
TXDS: orl-rat LD 2230 mg/Kg EXP:LD50 — AIHOAX 10,61,54

3996. 4,6-DIAMINO-1,3,5-TRIAZINE 2-THIONE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — NTIS** AD277-689

3997. S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL)O,O-DIMETHYL DITHIO-PHOSPHATE
TXDS: orl-rat LD 890 mg/Kg EXP:LD50 PCOC** -,689,-

3998. DIAMORPHINE HYDROCHLORIDE see: HEROIN HYDROCHLORIDE

3999. DIAMOX see: 5-ACETAMIDO-1,3,4-THIADIAZOLE-2-SULFONAMIDE

4000. 2,5-DI-tert-AMYLHYDROQUINONE
CAS: 79743 MOLFM: O2 C16 H26
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4001. DIAPHEN
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 12VXA4

4002. DIAPP see: AMMONIUM COMPOUNDS, SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p-1,1,3,3 TETRAMETHYLBUTYLPHENOXY)

4003. DIAQUONE see: ANTHRAQUINONE,1,8-DIHYDROXY-

4004. DIATRIN HCl
TXDS: ipr-mus LD 117 mg/Kg EXP:LD50 JPETAB 96,388,496

4005. DIATRIZOATE SODIUM see: 3,5-DIACETAMIDE-2,4,6-TRIIODOBENZOIC ACID SODIUM SALT

4007. 20,25-DIAZACHOLESTEROL DIHYDROCHLORIDE
CAS: 1249849 MOLFM: N2 C6 H16
TXDS: orl-mus LD 610 mg/Kg EXP:LD50 AIPTAK 154,51,65

4008. 3,6-DIAZAOCTANEDIOIC ACID, 3,6-BIS(CARBOXYMETHYL)- see: ACETIC ACID, (ETHYLENEDINITRILO) TETRA

4009. DIAZEPAM see: 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE

4010. 1,4-DIAZEPINE,HEXAHYDRO-
CAS: 505668 MOLFM: N2 C5 H12
WLN: T7M DMTJ
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 23,95,62

4011. DIAZINON
CAS: 333415 MOLFM: N2 O3 P S C12 H21
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 JAFCAV 18,208,70

4012. DIAZOAMINOBENZENE
TXDS: skn-mus TD 36400 mg/Kg/167D EXP:NEO BJCAAI 2,290,48

4013. DIAZO FAST ORANGE GR see: ANILINE,o-NITRO

4014. DIAZO FAST RED GG see: ANILINE,p-NITRO

4015. DIAZO FAST RED 3GL see: ANILINE,4-CHLORO-2-NITRO

4016. DIAZOMETHANE
CAS: 334883 MOLFM: N2 C H2
TXDS: ihl-rat LC 175 ppm EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4018. DIBASIC LEAD ARSENATE
CAS: 7784409 MOLFM: O4 As H3 .Pb
TXDS: orl-rat LD 100 mg/Kg EXP:LD50 PCOC** -,653,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4019. o,o'-DIBENZAMIDO-DIPHENYL-DISULFIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4020. DIBENAMINE
CAS: 51503 MOLFM: N Cl C16 H18
WLN: G2N1R&1R
SYN: DIBENZYLCHLORETHAMINE ¤ DIBENZYL CHLORETHYLAMINE ¤ N,N-DIBENZYL-beta-CHLOROETHYLAMINE ¤ SYMPATHOLYTIN ¤
TXDS: scu-mus LD 800 mg/Kg EXP:LD50 JPETAB 101,379,51

4021. 3,4,5,6-DIBENZACRIDINE
WLN: T E6 D6 B666 CNJ
TXDS: skn-mus TD 1800 mg/Kg/4W EXP:NEO BAPBAG 42,180,55

4022. 1,2,7,8-DIBENZACRIDINE
TXDS: scu-mus TD 400 mg/Kg EXP:NEO — JNCIAM 1,225,40

4023. DIBENZANTHRACENE
TXDS: skn-mus TD 8 mg/Kg EXP:CAR — CNREA8 20,1179,60

4024. 1,2,5,6-DIBENZANTHRACENE-9-CARBAMIDO-ACETIC ACID
TXDS: scu-mus TD 10 mg/Kg/I EXP:NEO — AJCAA7 35,203,39

4025. 1,2,5,6-DIBENZANTHRACENE-CHOLEIC ACID
TXDS: scu-mus TD 250 mg/Kg/I EXP:NEO — JNCIAM 2,99,41

4026. 1,2,5,6-DIBENZANTHRACENE-9,10-ENDO-alpha,beta-SUCCINIC ACID, SODIUM SALT
TXDS: scu-mus TD 1144 mg/Kg/WI EXP:CAR — JPBAA7 54,321,42

4027. 1,2,5,6-DIBENZANTHRACENE-ENDO-alpha,beta-SUCCINOYLGLYCINE ETHYL ESTER
TXDS: scu-mus TD 200 mg/Kg EXP:CAR — CNREA8 1,685,41

4028. 1,2,5,6-DIBENZANTHRANYL-9-ISOCYANATE
TXDS: scu-mus TD 80 mg/Kg EXP:CAR — AJCAA7 35,203,39

4029. DIBENZARSENOLE,5-CHLORO
TXDS: ihl-mus LC 3880 mg/M EXP:APR — NDRC** -,10,42

4030. DIBENZARSENOLE,5-CYANO
TXDS: ihl-mus LC 1740 mg/M EXP:APR — NDRC** -,11,42

4031. DIBENZARSENOLE,5-HYDROXY-5,-OXIDE
TXDS: orl-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,13,53

4032. 5H-DIBENZAZAPINE, (DIETHYLAMINOETHYL) DIHYDRO-
TXDS: ipr-mus LD 205 mg/Kg EXP:LD50 — NDRC** -,103,43

4033. DIBENZAZEPINE
TXDS: ivn-mus LD 52 mg/Kg EXP:LD50 — JPETAB 103,10,51

4034. 5H-DIBENZ c,e AZEPINE,6-ALLYL-6,7-DIHYDRO-
TXDS: orl-mus LD 460 mg/Kg EXP:LD50 — JPETAB 103,10,51

4035. 5H-DIBENZ c,e AZEPINE,6-ALLYL-6,7-DIHYDRO-3,9-DICHLORO
TXDS: ipr-mus LD 316 mg/Kg EXP:LD50 — JPETAB 103,10,51

4036. 5H-DIBENZ c,e AZEPINE,6-BENZYL-6,7-DIHYDRO
TXDS: ipr-mus LD 165 mg/Kg EXP:LD50 — JPETAB 103,10,51

4037. 5H-DIBENZ b,f AZEPINE,5-CARBAMOYL-
TXDS: orl-rat LD 5000 mg/Kg EXP:LD50 — BMJOAE 2,295,64

4038. 5H-DIBENZ c,e AZEPINE,6-CYCLOHEXYL-6,7-DIHYDRO
TXDS: ipr-rat LD 180 mg/Kg EXP:LD50 — JPETAB 103,10,51

4039. 5H-DIBENZ c,e AZEPINE,6,7-DIHYDRO-
TXDS: ivn-mus LD 52 mg/Kg EXP:LD50 — JPETAB 103,10,51

4040. 5H-DIBENZ c,e AZEPINE,6,7-DIHYDRO-6-ISOPROPYL
TXDS: ipr-mus LD 136 mg/Kg EXP:LD50 — JPETAB 103,10,51

4041. 5H-DIBENZ c,e AZEPINE,6,7-DIHYDRO-6-METHYL-
TXDS: ipr-mus LD 122 mg/Kg EXP:LD50 — JPETAB 103,10,51

4042. 5H-DIBENZ c,e AZEPINE,6,7-DIHYDRO-6-PHENETHYL-
TXDS: ipr-mus LD 155 mg/Kg EXP:LD50 — JPETAB 103,10,51

4043. 5H-DIBENZ c,e AZEPINE,6,7-DIHYDRO-6-PROPYL
TXDS: ipr-mus LD 145 mg/Kg EXP:LD50 — JPETAB 103,10,51

4044. 5H-DIBENZ c,e AZEPINE-6,7H-ETHANOL-
TXDS: ipr-rat LD 135 mg/Kg EXP:LD50 — JPETAB 103,10,51

4045. 5H-DIBENZ c,e AZEPINE,6-ETHYL-6,7-DIHYDRO-
TXDS: ipr-mus LD 121 mg/Kg EXP:LD50 — JPETAB 103,10,51

4046. 1,2,5,6-DIBENZCARBAZOLE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — PRLBA4 122,429,37

4047. 1,2,7,8-DIBENZCARBAZOLE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — PRLBA4 122,429,37

4048. 3,4,5,6-DIBENZCARBAZOLE
TXDS: scu-mus TD 8 mg/Kg EXP:CAR — JNCIAM 2,139,41

4049. DIBENZEPIN see: 10,2-(DIMETHYLAMINO)ETHYL-5,10-DIHYDRO-5-METHYL-11H-DIBENZO(b,e)1,4-DIAZEPIN-11-ONE

4050. 1,2,3,4-DIBENZFLUORENE
TXDS: skn-mus TD 5160 mg/Kg 304DI EXP:NEO — PRLBA4 129,439,40

4051. 1,2,7,8-DIBENZFLUORENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — PRLBA4 129,430,40

4052. DIBENZHEPTROPINE
CAS: 2169757 MOLFM: N O C23 H27 .O7 C6 H8
WLN: L C676&T&J BO- GT56 A ANTJ A &621
TXDS: orl-mus LD 300 mg/Kg EXP:LD50 — 12VXA4

4053. DIBENZO-p-DOXOIN,2-DICHLOROARSINO-
TXDS: ihl-mus LC 1630 mg/M EXP:APR — NDRC** -,15,43

4054. DIBENZOFURAN, DICHLORO-
TXDS: orl-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,19,53

4055. DIBENZOL DIETHYLENE GLYCOL ESTER
TXDS: orl-rat 2830 mg/Kg EXP:APR — AIHAAP 23,95,62

4056. DIBENZO(b,d)PYRROLE see: CARBAZOLE

4057. DIBENZO(b,e)PYRIDINE see: ACRIDINE

4058. DIBENZOPYRROLE see: CARBAZOLE

4059. DIBENZOTHIAZINE
CAS: 92842 MOLFM: N S C12 H9
TXDS: orl-rat LD 5000 mg/Kg EXP:LD50 — HTOX** -,228,-

4060. DIBENZOTHIOPHENE,2-DICHLOROARSINO-
TXDS: ihl-mus LC 570 mg/M EXP:APR — NDRC** -,8,43

4061. DIBENZOYLETHYLENE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR — NTIS** AD277-689

4062. 1,2,3,4-DIBENZPHENANTHRENE
TXDS: scu-mus TD 200 mg/Kg EXP:CAR — CNREA8 6,671,46

4063. 1,2,5,6-DIBENZPHENANTHRENE
TXDS: scu-mus TD 200 mg/Kg EXP:NEO — PRLBA4 129,439,40

4064. 1,2,3,4-DIBENZPHENAZINE
WLN: T J6 D6 C666 BN QNJ
TXDS: scu-rat TD 7.5 mg/Kg EXP:NEO — CRASD* 240,1738,55

4065. 1,2,5,6-DIBENZPHENAZINE
WLN: T G5 D6 B666 CN NNJ
TXDS: imp-rat TD 40 mg/Kg EXP:NEO — CRASD* 240,1738,55

4066. 1,2,3,4-DIBENZPYRENE
DIBENZOYLDIETHYLENEGLYCOL ESTER see: DIETHYLENE GLYCOL DIBENZOATE
TXDS: scu-mus TD 48 mg/Kg EXP:NEO — NATWAY 55,43,68

4067. 3,4,8,9-DIBENZPYRENE
TXDS: scu-mus TD 20 mg/Kg/4WI EXP:CAR — MIMEAO -,27,40

4068. 3,4,9,10-DIBENZPYRENE
WLN: L D6 B66 P666 2AB A&J
TXDS: scu-mus TD 72 mg/Kg/12WI EXP:CAR — COREAF 245,876,57

4069. DIBENZYLAMINE,alpha,alpha'-DIMETHYL
CAS: 10024745 MOLFM: N C16 H19
TXDS: orl-rat LD 2930 mg/Kg EXP:LD50 — AIHAAP 23,95,62

4070. 1-(DIBENZYLAMINO)-2,3-BUTANE-DIONE-2-OXIME
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — NTIS** AD277-689

4071. N,N-DIBENZYL-beta-CHLOROETHYLAMINE see: DIBENAMINE

4072. DIBENZYLCHLORETHAMINE see: DIBENAMINE

4073. 9,10-DIBENZYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — PRLBA4 111,485,32

4074. N,N'-DIBENZYLDITHIOOXAMIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

4075. N,N-DIBENZYLETHYLENE DIAMINE
CAS: 140283 MOLFM: N2 C16 H20
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

4076. N,N'-DIBENZYLETHYLENEDIAMINE-2-HCl
CAS: 3412768 MOLFM: N2 C16 H20 2Cl H
TXDS: orl-mus LD 630 mg/Kg EXP:LD50 ANTBAL 1,504,51

4078. DIBORANE
CAS: 1304003 MOLFM: B2 H6
TXDS: ihl-rat LD 80 ppm EXP:APR AEHLAU 17,362,58
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4079. DIBORANE(6) see: DECABORANE

4080. DIBOZANE see: 1,4-BIS (1,4-BENZODIOXAN-2-YL- METHYL) PIPERAZINE

4081. DIBROM see: O,O-DIMETHYL O-(1,2-DIBROMO -2,2-DICHLOROETHYL) PHOSPHATE

4082. 1,2-DIBROMETHANE
TXDS: orl-man LD 65 mg/Kg EXP:APR AEHLAU 21,525,60
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4083. 1,4-DIBROMOBUTENE
TXDS: orl-rat LD 75 mg/Kg EXP:LD50 HTOX**

4084. 1,4-DIBROMO-2-BUTENE
TXDS: orl-rat LD 75 mg/Kg EXP:LD50 AIHOAX 10,61,54

4085. 1,2-DIBROMO-3-CHLOROPROPANE
TXDS: orl-rat LD 173 mg/Kg EXP:LD50 PCOC** -,797,-

4086. 3,5-DIBROMO-N-CYCLOHEXYL-N-METHYLTOLUENE-alpha-2-DIAMINE HYDROCHLORIDE see: BISOLVON

4087. DIBROMODULCITOL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NCINS* 4,3,68

4088. 1,2-DIBROMOETHANE see: ETHANE, 1,2-DIBROMO

4089. sym-DIBROMOETHYLENE see: ACETYLENE DIBROMIDE

4090. DIBROMO-HEPTAFLUOROISOBUTYL METHYL ETHER
TXDS: orl-rat LD 1150 mg/Kg EXP:LD50 TXAPA9 14,114,69

4091. 3,5-DIBROMO-4-HYDROXYBENZONITRILE
SYN: BROMOXYNIL
TXDS: orl-rat LD 190 mg/Kg EXP:LD50 WRPCA2 9,119,70

4092. 4,6-DIBROMO-2-METHYLRESORCINOL
TXDS: ivn-mus LD 705 mg/Kg EXP:APR BJPCAL 22,221,64

4093. 2,6-DIBROMO-1,5-NAPHTHALENEDIOL
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

4094. DIBROMOPROPAMIDE ISOTHIONATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

4095. 1,3-DIBROMOPROPANE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

4096. 2,3-DIBROMOPROPANE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

4097. 2,3-DIBROMO-1-PROPANOL
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

4098. 3,5-DIBROMO-4-PYRIDINETHIOL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4099. DIBROMOSALICYL
TXDS: ipr-rat LD 125 mg/Kg EXP:LD50 KWIB** 27,449,49

4100. 3,5-DIBROMO-2,4,6-TRIHYDROXYACETOPHENONE
TXDS: ivn-mus LD 290 mg/Kg EXP:APR BJPCAL 22,221,64

4101. DIBROMSALIN see: TEMASEPT

4102. DIBUCAINE
CAS: 85790 MOLFM: N3 O2 C20 H29
TXDS: ipr-rat LD 1 mg/Kg EXP:APR TXAPA9 1,156,59

4103. DIBUCAINE HYDROCHLORIDE
CAS: 61121 MOLFM: N3 O2 C20 H29 .Cl H
TXDS: ivn-rbt LD 2.5 mg/Kg EXP:LD50 12VXA4

4104. DIBUNATE SODIUM
TXDS: scu-gpg LD 300 mg/Kg EXP:LD50 12VXA4

4105. DIBUTADIAMIN
TXDS: orl-mus LD 1280 mg/Kg EXP:LD50 12VXA4

4106. DIBUTOLINE see: DIMETHYL-ETHYL-beta-HYDROXYETHYL-AMMONIUM-SULFATE-DI-n-BUTYL-CARBAMATE

4107. 1,2-DIBUTOXYETHANE
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AIHOAX 10,61,54

4108. DIBUTOXYETHOXYETHYL ADIPATE see: ADIPIC ACID, BIS(2-(2-ETHOXYBUTOXY)ETHYL) ESTER

4109. N,N-DI(2-BUTOXYETHYL)-BENZYLAMINE HCl
TXDS: orl-mus LD 1075 mg/Kg EXP:LD50 ANTBAL 1,504,51

4110. 2,2'-DIBUTOXYETHYL ETHER
TXDS: orl-rat LD 3900 mg/Kg EXP:LD AIHOAX 10,61,54

4111. DI(2-(2-BUTOXYETHOXY)ETHYL) ADIPATE see: ADIPIC ACID, BIS(2-(2-ETHOXYBUTOXY)ETHYL) ESTER

4112. DIBUTYLAMINE
CAS: 111922 MOLFM: N C8 H19
WLN: 4M4
SYN: DI-n-BUTYLAMINE ¤ n-DIBUTYLAMINE ¤
TXDS: ihl-rat LC 500 ppm EXP:APR AEHLAU 1,343,60
orl-rat LD 550 mg/Kg EXP:LD50 AEHLAU 1,343,60

4113. n-DIBUTYLAMINE see: DIBUTYLAMINE

4114. DI-n-BUTYLAMINE see: DIBUTYLAMINE

4115. DIBUTYLAMINE,N-METHYL
TXDS: orl-rat LD 5400 mg/Kg EXP:LD50 AIHAAP 23,95,62

4116. DIBUTYLAMINOETHANOL
CAS: 102818 MOLFM: N O C10 H23
SYN: 2-DIBUTYLAMINOETHANOL ¤ beta-n-DIBUTYLAMINOETHYL ALCOHOL
N,N-DIBUTYLETHANOLAMINE ¤ N,N-DIBUTYL-N-(2-HYDROXYETHYL)AMINE ¤
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 AMIHBC 10,61,54

4117. beta-n-DIBUTYLAMINOETHYL ALCOHOL see: DIBUTYLAMINOETHANOL

4118. 1,3-DI-n-BUTYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

4119. 3-(DIBUTYLAMINO) PROPYLAMINE
TXDS: orl-rat LD 820 mg/Kg EXP:APR AIHAAP 23,95,62

4120. 3-DI-n-BUTYLAMINOPROPYL-p-AMINOTHIOBENZOATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4121. DIBUTYL CARBITOL see: ETHER,BIS(2-BUTOXYETHYL)
CAS: 112732 MOLFM: O3 C12 H26
WLN: 4O2O2O4

4122. DIBUTYL CELLOSOLVE see: ETHANE, 1,2-DIBUTOXY

4123. N,N-DI-n-BUTYL-p-CHLOROBENZENE SULFONAMIDE
CAS: 127593 MOLFM: N O2 S Cl C14 H22
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 PCOC** -,1222,-

4124. 9,10-DI-n-BUTYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO PRLBA4 117,318,35

4125. N,N-DIBUTYL-N,N'-DICARBOXYMORPHOLIDE-ETHYLENEDIAMINE see: DIMORPHOLAMINE

4126. N,N'-DI-n-BUTYL-N,N'-DICARBOXYPIPERIDINE-ETHYLENEDIAMINE
CAS: 7303460 MOLFM: N4 O2 C22 H42
WLN: T6NTJ AVN4& 22
TXDS: orl-mus LD 570 mg/Kg EXP:LD50 AIPTAK 163,133,66

4127. N,N'-DI-tert-BUTYLDITHIOOXAMIDE
TXDS: ipr-mus LD 40 mg/Kg EXP:APR NTIS** AD 691-490

4128. N,N-DIBUTYLETHANOLAMINE see: ETHANOL,2-BUTYLAMINO

4129. DIBUTYL HYDROGEN PHOSPHITE see: DIBUTYL PHOSPHITE

4130. 2,5-DI-t-BUTYLHYDROQUINONE
TXDS: orl-rat LD 800 mg/Kg EXP:APR KODAK* -,-,71

4131. N,N-DIBUTYL-N-(2-HYDROXYETHYL)AMINE see: ETHANOL,2-BUTYLAMINO

4132. 2-DI-N-BUTYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
CAS: 629141
WLN: 20202
TXDS: ipr-mus LD 829 mg/Kg EXP:LD50 AIPTAK 85,474,51

4133. N,N-DIBUTYL-(2-HYDROXYPROPYL)AMINE
TXDS: orl-rat LD 1990 mg/Kg EXP:APR AIHAAP 23,95,62

4134. DIBUTYL MALEATE see: MALEIC ACID,BIS(2-METHOXYETHYL)ESTER

4135. DIBUTYL MERCURY
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4136. DI-sec-BUTYL MERCURY
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4137. N,N-DIBUTYLMETHYLAMINE
TXDS: orl-rat LD 540 mg/Kg EXP:APR AIHAAP 23,95,62

4138. 3,6-(and 3,7)DI-tert-BUTYL-1-NAPHTHALENESULFONICACID SODIUM SALT see: DIBUNATE SODIUM

4139. DIBUTYLNITROSAMINE
TXDS: scu-ham LD 1750 mg/Kg EXP:LD50 PSEBAA 136,168,71

4140. N,N-DI-n-BUTYL-p-PHENYLENEDIAMINE
MOLFM: N2 C14 H24
TXDS: orl-rat TD 26 mg/Kg/Daily EXP:NEO CNREA8 5,235,45

4142. DIBUTYLPHOSPHATES
TXDS: orl-rat LD 3200 mg/Kg EXP:LD50 14CYAT -,1918

4143. DIBUTYL PHOSPHITE
CAS: 109477 MOLFM: O3 P C8 H19
WLN: 4OPQO4
SYN: BUTYL ALCOHOL, ¤ DIBUTYL HYDROGEN ¤ DIBUTYL PHOSPHITE ¤
TXDS: orl-rat LD 3200 mg/Kg EXP:LD50 JIHTAB 31,61,49

4144. DIBUTYLPHTHALATE
CAS: 84742 MOLFM: O4 C16 H22
TXDS: orl-man TD 140 mg/Kg TFX:CNS DTLYS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4145. DIBUTYL SEBACATE
CAS: 109433 MOLFM: O4 C18 H34
SYN: BIS(n-BUTYL) SEBACATE ¤ POLYCIZER ¤ STAFLEX ¤ PX 404 ¤
TXDS: orl-rat LD 1600 mg/Kg EXP:APR AMIHBC 7,310,53

4146. DIBUTYL SUCCINATE
CAS: 141037 MOLFM: O4 C12 H22
TXDS: orl-rat LD 8000 mg/Kg EXP:LD50 12VXA4

4147. 1,3-DI-n-BUTYL-2-THIOUREA
TXDS: ipr-mus LD 800 mg/Kg EXP:APR NTIS** AD277-689

4148. DICAMBA see: BENZOIC ACID,3,6-DICHLORO-2-METHOXY-

4149. DICAMBA,DIMETHYLAMINE SALT see: 2,METHOXY-3,6-DICHLORO- BENZOIC ACID DIMETHYLAMINE SALT

4150. DICAPTHON see: DIMETHYL 2-CHLORONITROPHENYL THIOPHOSPHATE

4151. 2,3-DICARBOXYLIC ACID,7-OXABICYCLO(2,2,1)HEPTANE-,DISODIUM SALT
SYN: ENDOTHAL ¤
TXDS: orl-rat LD 35 mg/Kg EXP:LD50 RREVAH 10,97,65

4152. N,N'-DICARBAMYLFORMAMIDINE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

4153. ((1,2-DICARBOXYETHYL)THIO)GOLD DISODIUM SALT see: GOLD SODIUM THIOSULFATE

4154. DICHLOBENIL see: BENZONITRILE,2,6-DICHLORO

4155. DICHLOFENTHION see: O-2,4-DICHLOROPHENYL-O,O-DIETHYL PHORPHORO THIOATE

4156. DICHLOFLUANID see: N-(DICHLOROFLUOROMETHYLTHIO)-N',N'-DIMETHYL-N-PHENYLSULFAMIDE

4157. DICHLONE see: 2,3-DICHLORO-1,4- NAPHTHOQUINE

4158. DICHLONE see: 1,4-NAPHTHOQUINONE,2,3-DICHLORO-

4159. 3,4-DICHLORANILINE see: ANILINE,3,4-DICHLORO

4160. DICHLORACETIC ACID see: ACETIC ACID, DICHLORO

4161. DICHLORAN see: 2,6-DICHLORO-4-NITROANILINE

4162. DICHLORISOCYANURIC ACID
TXDS: orl-rat LD 1550 mg/Kg EXP:LD50 NONS**

4163. DICHLORMETHAZANONE
TXDS: ipr-mus LD 71 mg/Kg EXP:APR TXAPA9 1,168,59

4164. DICHLOROACETALDEHYDE FLUOROACETAMIDE
TXDS: ipr-mus LD 350 mg/Kg EXP:LD50 JPMSAE 54,1190,65

4165. DICHLOROACETALDEHYDE-p-FLUOROBENZAMIDE
TXDS: ipr-mus LD 780 mg/Kg EXP:LD50 JPMSAE 54,1190,65

4166. DICHLOROACETALDEHYDE-p-FLUOROPHENYLACETAMIDE
TXDS: ipr-mus LD 999 mg/Kg EXP:LD50 JPMSAE 54,1190,65

4167. DICHLOROACETIC ACID
CAS: 79436 MOLFM: O2 C12 C2 H2
TXDS: orl-rat LD 4480 mg/Kg EXP:LD50 12VXA4

4168. DICHLOROACETIC ANHYDRIDE see: ACETIC ACID, DICHLORO-,ANHYDRIDE

4169. 2,2-DICHLOROACETYL-CHLORIDE
CAS: 79367 MOLFM: O C13 C2 H
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 12VXA4

4170. DICHLOROACETYLENE
TXDS: ihl-man TC .5 ppm TFX:CNS DTLVS*

4171. 2,3-DICHLOROALLYL DIISOPROPYLTHIOCARBAMATE
CAS: 102303164 MOLFM: N O S C12 C10 H17
WLN: G1UYG1SVNY**Y
TXDS: orl-rat LD 395 mg/Kg EXP:LD50 PCOC** -,319,-

4172. 3,4-DICHLOROANILINE see: ANILINE,3,4-DICHLORO

4173. 3-(2,4-DICHLOROANILINO)-1-(2,4,6-TRICHLOROPHENYL)-2-PYRAZOLINE-5-ONE
TXDS: orl-rat 3200 mg/Kg EXP:APR KODAK* -,-,71

4174. 3,6-DICHLORO-o-ANISIC ACID
CAS: 1918009 MOLFM: O3 C12 C8 H6
TXDS: orl-rat LD 2740 mg/Kg EXP:APR VCCO**

4175. DICHLOROBENIL see: 2,6 DICHLOROBENZONITRILE

4176. 9,10-DICHLORO-1,2-BENZANTHRACENE
TXDS: skn-mus TD 240 mg/Kg/WI EXP:CAR CORRAF 226,1852,48

4177. o-DICHLOROBENZENE see: 1,2-DICHLOROBENZENE

4178. 1,2-DICHLOROBENZENE
CAS: 95501 MOLFM: C12 C6 H4
SYN: CHLOROBEN ¤ DCB ¤ o-DICHLOROBENZENE ¤ DOWTHERM E ¤ ODB ¤
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 BESAAT 12,117,66
ivn-rbt LD 326 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FERRAC 36,15101,71

4179. 1,4-DICHLOROBENZENE
CAS: 106467 MOLFM: C12 C6 H4
WLN: GR DG
TXDS: orl-man TD 300 mg/Kg TFX:UNS PCOC** -,851,-
scu-mus TD 142 mg/Kg/I EXP:CAR JPBAA7 54,321,42
orl-rat LD 500 mg/Kg EXP:LD50 BESAAT 12,117,66
U.S. OCCUPATIONAL STANDARD USOS-air FERRAC 36,15101,71

4180. 4,5-DICHLORO-m-BENZENEDISULFONAMIDE see: DICHLORPHENAMIDEIH 17,362,58
CAS: 120978 MOLFM: N2 O4 S2 Cl2 C6 H6

4181. 3,3'-DICHLOROBENZIDINE
CAS: 91941 MOLFM: N2 Cl2 C12 H10
WLN: ZR BG DR DZ CG
TXDS: scu-rat TD 6.5 mg/Kg/44WI EXP:CAR VOONAW 5,524,59

4182. 2,6-DICHLOROBENZONITRILE
CAS: 1194656 MOLFM: N Cl2 C7 H3
TXDS: orl-mus LD 2460 mg/Kg EXP:LD50 PCOC** -,337,-

4183. p-p'-DICHLOROBENZOPHENONE see: 4,4'-DICHLOROBENZO-PHENONE

4184. 4,4'-DICHLOROBENZO-PHENONE
CAS: 90982 MOLFM: O Cl2 C13 H8
SYN: DBP ¤ p-p'-DICHLOROBENZOPHENONE ¤
TXDS: ipr-mus LD 689 mg/Kg EXP:LD50 JPETAB 128,176,60

4186. (3,4-DICHLOROBENZYL)TRIPHENYLPHOSPHONIUM CHLORIDE
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 PCOC** -,522,-

4187. 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE
CAS: 72548 MOLFM: Cl4 C14 H10
SYN: DCB ¤
TXDS: orl-man LD 5000 mg/Kg EXP:APR 12VXA4

4188. 2,4-DICHLORO-6-(o-CHLOROANILO) TRIAZINE
CAS: 101053 MOLFM: N4 Cl3 C9 H
TXDS: orl-rat LD 2710 mg/Kg EXP:LD50 PCOC** -,461,-

4189. DICHLORO(2-CHLOROVINYL)ARSINE
CAS: 541253 MOLFM: As Cl3 C2 H2
TXDS: ihl-man LC 300 mg/M EXP:LC50 NDRC** -,24,42

4190. 2,2'-DICHLORODIETHYL SULFIDE
CAS: 505602 MOLFM: S Cl2 C4 H8
WLN: G2S2G
TXDS: scu-mus TD 50 mg/Kg/I EXP:CAR JNCIAM 14,131,53

4191. 3',4'-DICHLOROCYCLOPROPANECARBOXANILIDE
SYN: CLOBBER ¤ CYPROMID ¤
TXDS: orl-rat LD 215 mg/Kg EXP:LD50 WRPCA2 9,119,70

4192. 4,6-DICHLORO-7-(beta-DIETHYLAMINOETHYL)-AMINO BENZOPHIAZOLE DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4193. 1,1-DICHLORO-2,2-DIFLUORO ETHYLENE
CAS: 79356 MOLFM: Cl2 F2 C2
SYN: 1,1-DIFLUORO-2,2-DICHLOROETHYLENE ¤ GENETRON 1112A ¤ GENETRONE 1112A ¤
TXDS: ihl-rat LC 1000 ppm EXP:APR JIHTAB 31,344,49

4194. 1,3-DICHLORO-5,5-DIMETHYLHYDANTOIN
CAS: 118525 MOLFM: N2 O2 Cl2 C5 H6
WLN: T5NVNV EHJ AG CG E E
TXDS: orl-rat LD 542 mg/Kg EXP:LD50 IBTL**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4195. DICHLORO DIPHENYL DICHLOROETHANE
CAS: 72548 MOLFM: Cl4 C14 H10
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 PCOC** -,345,-

4196. DICHLORODIPHENYLTRICHLOROETHANE see: TRICHLORO-BIS-(4-CHLORO- PHENYL)ETHANE

4197. 1,4-DICHLORO-2,3-EPOXYBUTANE
TXDS: orl-rat LD 710 mg/Kg EXP:APR AIHAAP 23,95,62

4198. 1,1,-DICHLOROETHANE see: ETHANE, 1,1-DICHLORO

4199. 1,2-DICHLOROETHANE
CAS: 107062 MOLFM: Cl2 C2 H4
TXDS: ihl-man TC 4000 ppm TFX:CNS PCOC** -,500,-
ihl-rat LC 1000 ppm EXP:APR JIHTAB 31,344,49
ihl-rbt LC 3000 ppm EXP:APR JPETAB 84,53,45
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4200. 1,2-DICHLOROETHYL ACETATE
CAS: 10140871 MOLFM: O2 C12 O4 H6
TXDS: ihl-rat LC 16 ppm EXP:APR JIHTAB 31,344,49

4201. p-DI(2-DICHLOROETHYL)AMINO-d-PHENYLALANINE
MOLFM: N2 O2 C12 C13 H18
WLN: QVYZ1R DN2G2G
TXDS: skn-mus TD 57.6 mg/Kg/10WI EXP:NEO BJCAAI 10,363,56

4202. N,N'DI(2-CHLOROETHYL)-p-AMINOPHENYLBUTYRIC ACID
MOLFM: N O2 C12 C14 H19
TXDS: skn-mus TD 108 mg/Kg/10WI EXP:NEO BJCAAI 10,363,56

4203. O,O-DI(2-CHLOROETHYL)-O-(3-CHLORO-4-METHYLCOUMARIN-7-YL)PHOSPHATE
SYN: HALOXON LD ¤
TXDS: orl-rat LD 900 mg/Kg EXP:LD50 WRPCA2 9,119,70

4204. sym-DICHLOROETHYLENE see: ACETYLENE DICHLORIDE

4205. 1,2-DICHLOROETHYLENE see: ACETYLENE DICHLORIDE

4206. 2,2'-DICHLOROETHYL ETHER
CAS: 111444 MOLFM: O C12 C4 H8
TXDS: orl-rat LD 105 mg/Kg EXP:LD50 ARSIM* 20,8,66
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

4207. sym-DICHLOROETHYL ETHER
TXDS: orl-rat LD 105 mg/Kg EXP:LD50 12VXA4
ihl-gpg LC 1000 ppm EXP:APR 12VXA4

4208. DI-2-CHLOROETHYL FORMAL
CAS: 111911 MOLFM: O2 C12 C5 H10
WLN: G201O2G
SYN: BIS(2-CHLOROETHOXY)METHANE ¤ BIS(beta-CHLOROETHYL)FORMAL ¤ BIS(2-CHLOROETHYL) FORMAL ¤ DICHLOROETHYLFORMAL ¤
TXDS: ihl-rat LC 62 ppm EXP:APR JIHTAB 31,345,49

4209. DICHLOROETHYLFORMAL see: DI-2-CHLOROETHYL FORMAL

4210. 2-(1,2-DICHLOROETHYL)-4-METHYL-1,3-DIOXOLANE
TXDS: orl-rat LD 620 mg/Kg EXP:APR AIHAAP 23,95,62

4211. DI-(beta-CHLOROETHYL)SULFINO-p-TOLUENE-SULFONYLIMINE
TXDS: orl-rat LD 50 mg/Kg EXP:APR JPETAB 93,287,48

4212. N-(DICHLOROFLUOROMETHYLTHIO)-N',N'-DIMETHYL-N-PHENYLSULFAMIDE
SYN: DICHLOFLUANID ¤ ELVARON ¤
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 WRPCA2 9,119,70

4213. DICHLOROHEXAFLUOROBUTENE
TXDS: ihl-rat LD 47 ppm EXP:APR NHST** -,411,-

4214. DICHLOROISOPROTERENOL
CAS: 59610 MOLFM: N O C12 C11 H15
TXDS: ivn-mus LD 48 mg/Kg EXP:LD50 JPETAB 122,480,58
ipr-mus LD 132 mg/Kg EXP:LD50 JPETAB 122,480,58

4215. DICHLOROMETHANE
CAS: 75092 MOLFM: C12 C H2
TXDS: ihl-man TC 500 ppm TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4216. 3',4'-DICHLORO-2-METHYLACRYLANILIDE see: DICRYL

4217. 4,4'-DICHLORO-(METHYL BENZHYDROL)
CAS: 80068 MOLFM: O C12 C14 H12
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 PCOC** -,405,-

4218. 4,4'-DICHLORO-alpha-METHYLBENZOHYDROL
SYN: DCPC ¤ DMC ¤
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 WRPCA2 9,119,70

4219. 2,3-DICHLORO-2-METHYLPROPIONALDEHYDE
TXDS: orl-rat LD 1620 mg/kg EXP:APR AIHAAP 23,95,62

4220. 4,6-DICHLORO-5-METHYL RESORCINOL
TXDS: ivn-mus LD 100 mg/Kg EXP:APR BJPCAL 22,221,64

4221. 2,3-DICHLORO-1,4-NAPHTHOQUINONE
CAS: 117806 MOLFM: O2 C12 C10 H4
TXDS: orl-rat LD 2250 mg/Kg EXP:LD50 PCOC** -,339,-

4222. 2,6-DICHLORO-4-NITROANILINE
SYN: ALLISAN ¤ BOTRAN ¤ DICHLORAN ¤
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 WRPCA2 9,119,70

4223. DICHLORONITROETHANE
TXDS: orl-rbt LD 150 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4224. 1,1-DICHLORO-1-NITROETHANE
TXDS: orl-rbt LD 150 mg/Kg EXP:APR JIHTAB 27,95,45

4225. DICHLOROPHEN see: 2,2'-METHYLENE-BIS(4-CHLORO- PHENOL)

4226. DICHLOROPHENARSINE HYDROCHLORIDE see: PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

4227. 2,4-DICHLOROPHENOL
CAS: 120832 MOLFM: O Cl2 C6 H4
WLN: QR BG DG
TXDS: skn-mus TD 312000 mg/Kg/39WI EXP:CAR CNREA8 19,413,59

4229. 2,4-DICHLOROPHENOXY BUTYRIC ACID, SODIUM SALT
TXDS: orl-mus LD 400 mg/Kg EXP:APR PCOC** -,367,-

4230. 2-(2,4-DICHLOROPHENOXY) PROPIONIC ACID
CAS: 120365 MOLFM: O3 Cl2 C9 H8
TXDS: orl-mus LD 400 mg/Kg EXP:LD50 PCOC** -,369,-

4231. 2,4-DICHLOROPHENYL BENZENE SULFONATE
CAS: 97165 MOLFM: O3 S Cl2 C12 H8
TXDS: orl-rat LD 1400 mg/Kg EXP:LD50 PCOC** -,556,-

4232. alpha-(2,4-DICHLOROPHENYL)alpha-CYANO ACETO-ALDEHYDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 4,68,62

4233. O-2,4-DICHLOROPHENYL-O,O-DIETHYL PHORPHORO THIOATE
CAS: 97176 MOLFM: O3 P S Cl2 C10 H13
SYN: DICHLOFENTHION ¤ NEMACIDE ¤ V-C-13 ¤
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 WRPCA2 9,119,70
orl-mam LD 270 mg/Kg EXP:LD50 PCOC** -,1216,-

4234. 1-(3,4-DICHLOROPHENYL)-1,1-DIMETHYLUREA
MOLFM: N2 O Cl2 C9 H10
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

4235. 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYLUREA
CAS: 330541 MOLFM: N2 O Cl2 C9 H10
TXDS: orl-rat LD 3400 mg/Kg EXP:LD50 PCOC** -,451,-

4236. beta-3,4-DICHLOROPHENYLETHYLAMINE HYDROCHLORIDE see: ETHYLAMINE, beta-3,4-DICHLOROPHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

4237. 2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE
CAS: 23474444
TXDS: par-mus LD 717 mg/Kg EXP:LD50 JMCMAR 12,989,69

4238. N-(3,4-DICHLOROPHENYL)METHACRYLAMIDE
CAS: 2164092 MOLFM: N O Cl2 C10 H9
TXDS: orl-rat LD 3160 mg/Kg EXP:APR PCOC** -,375,-

4239. 3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYLUREA
MOLFM: N2 O2 Cl2 C9 H10
TXDS: orl-rat LD 1500 mg/Kg EXP:APR PCOC** -,659,-

4240. 1-(3,4-DICHLOROPHENYL)-4-METHOXYPROPYL PIPERAZINE SULFATE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

4241. O-(2,4-DICHLOROPHENYL)O-METHYL ISOPROPYLPHOSPHORAMIDOTHIOATE
CAS: 299854 MOLFM: N O2 P S Cl2 C10 H14
WLN: GR CG DOPS&O1&NY
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 PCOC** -,1254,-

4242. N-(3,4-DICHLOROPHENYL)-N' -METHOXY-N' -METHYLUREA
TXDS: orl-rat LD 1700 mg/Kg EXP:LD50 BPZHAW -,-,70

4243. 2,4-DICHLOROPHENYL 4-NITROPHENYL ETHER
CAS: 1836755 MOLFM: N O3 Cl2 C12 H7
SYN: F-W-925 ¤ NIP ¤ NITROPEN ¤

TXDS: orl-rat LD 3580 mg/Kg EXP:LD50 PCOC** -,1140,-
orl-rat LD 3050 mg/Kg EXP:LD50 WRPCA2 9,119,70

4244. 1-(2,5-DICHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4245. DI-p-CHLOROPHENYLTHIOUREA
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

4246. DICHLOROPROP see: 2-(2,4 DICHLOROPHENOXY) PROPIONIC ACID

4247. 1,2-DICHLOROPROPANE
CAS: 78875 MOLFM: Cl2 O3 H6
TXDS: ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,344,49
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4248. 1,2-DICHLOROPROPANOL-3
CAS: 616239 MOLFM: O Cl2 C3 H6
WLN: Q1YG1G
TXDS: ihl-rat LC 500 ppm EXP:APR JIHTAB 31,344,49

4249. 1,3-DICHLORO-2-PROPANOL
TXDS: orl-rat LD 110 mg/Kg EXP:APR AIHAAP 23,95,62

4250. 2,3-DICHLORO-1-PROPENE
TXDS: orl-rat LD 320 mg/Kg EXP:APR AIHAAP 23,95,62

4251. DICHLOROPROPENE-DICHLOROPROPANE mixture see: D-D

4252. 2,3-DICHLOROPROPIONALDEHYDE
CAS: O Cl2 C3 H4
TXDS: ihl-rat LC 16 ppm EXP:APR JIHTAB 31,344,49

4253. 3,4-DICHLOROPROPIONANILIDE
CAS: 709988 MOLFM: N O Cl2 C9 H9
TXDS: orl-rat LD 560 mg/Kg EXP:LD50 PCOC** -,1065,-

4254. 3',4'-DICHLOROPROPIONANILIDE
SYN: PROPANIL ¤
TXDS: orl-rat LD 1384 mg/Kg EXP:LD50 BREVAH 10,97,65

4255. 2,3-DICHLOROPROPIONIC ACID
TXDS: orl-rat LD 420 mg/Kg EXP:APR AIHAAP 23,95,62

4256. 3,5-DICHLOROSALICYLIC ACID
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

4257. 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL) BENZHYDROL
CAS: 115322 MOLFM: O Cl5 C14 H9
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 12VXA4

4258. 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE-1-CARBOXYLATE
SYN: FENZAFLOR ¤ LOVOZAL ¤ NC 5016 ¤
TXDS: orl-rat LD 240 mg/Kg EXP:LD50 WRPCA2 9,119,70
skn-rat LD 700 mg/Kg EXP:LD50 WRPCA2 9,119,70

4259. 2,2-DICHLOROVINYL DIMETHYL PHOSPHATE
CAS: 62737 MOLFM: O4 P Cl2 C4 H7
TXDS: ihl-man TC 1 mg/M TFX:CHL DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

4260. DICHLORVOS see: 2,2-DICHLOROVINYL DIMETHYL PHOSPHATE

4261. DICLOXACILLIN, SODIUM
TXDS: orl-rat LD 3579 mg/Kg EXP:LD50 TXAPA9 18,192,71

4262. DICOFOL see: 1,1-BIS(4-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL

4263. DICOUMARIN
CAS: 66762 MOLFM: O6 C19 H12
SYN: DICUMAROL ¤
TXDS: orl-man LD 300 mg/Kg/21D TFX/BCM AIMEAS 21,232,44
orl-rat LD 711 mg/Kg EXP:LD50 TXAPA9 18,205,71

4264. DICRESOL
TXDS: orl-mus LD 970 mg/Kg EXP:LD50 TIVSAI -,-,69

4265. DICRESYL
TXDS: orl-mus LD 525 mg/Kg EXP:LD50 TIVSAI -,-,69

4266. DICRYL
CAS: 2164062 MOLFM: N O Cl2 C10 H9
TXDS: orl-rat LD 3100 mg/Kg EXP:LD50 12VXA4

4267. DICUMENE CHROMIUM
TXDS: orl-rat LD 810 mg/Kg EXP:LD50 AIHAAP 30,470,69

4268. o-DICYANOBENZENE see: o-PHTHALODINITRILE

4269. 1,2-DICYANOCYCLOBUTENE-1
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

4270. trans-1,2-DICYANOCYCLOBUTANE
TXDS: ipr-mus LD 275 mg/Kg EXP:APR NTIS** AD 691-490

4271. DI(2-CYANOETHYL)AMINE see: BIS(2-CYANOETHYL)AMINE
CAS: 111944 MOLFM: N3 C6 H9

4272. DI(2-CYANOETHYL)SULFIDE
CAS: 111977 MOLFM: N2 S C6 H8
SYN: SULFIDE, BIS(2-CYANOETHYL) □ 3,3'-THIODIPROPIONITRILE □
TXDS: orl-rat LD 4210 mg/Kg EXP:LD50 JIHTAB 31,61,49

4273. DICYCLOHEXANE METHYLAMINE, N,N-DIMETHYL
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 AIHAAP 30,470,69

4274. DICYCLOHEXYLAMINE
CAS: 101837 MOLFM: N C12 H23
WLN: L6TJ 2M
SYN: DODECAHYDRODIPHENYL AMINE □
TXDS: orl-mus LD 500 mg/Kg EXP:APR GIFT** 7,11,63
scu-mus TD 2400 mg/Kg/44W EXP:CAR VOONAW 3,659,58

4275. DICYCLOHEXYLAMINE, NITRITE
CAS: 3129917 MOLFM: N C12 H23 .N O2 H
WLN: L6TJ A- 2M GWNH
TXDS: orl-mus LD 198 mg/Kg EXP:LD50 VZLIAB 30,172,61
scu-mus TD 487 mg/Kg/137D EXP:CAR AICCA6 10,174,54

4276. DICYCLOHEXYLAMMONIUM 2-CYCLOHEXYL-4,6-DINITRO-PHENATE
CAS: 317839 MOLFM: N C12 H23 .N2 O5 C12 H14
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 PCOC** -,419,-

4277. DICYCLOMINE HYDROCHLORIDE see: (BICYCLOHEXYL)-1-CARBOXYLIC ACID 2-(DIETHYLAMINO) ETHYL ESTER HYDROCHLORIDE

4278. 2,3-DI-(p,p'-DIMETHOXYSTYRYL) QUINOXALINE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

4279. alpha,alpha-DI-2-DIMETHYLAMINOETHYLPHENYL-ACETAMIDE
TXDS: ipr-mus LD 280 mg/Kg EXP:APR JMCMAR 8,596,65

4280. N,N'-DIDODECYLDITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4281. DIDYMIUM NITRATE
TXDS: orl-rat LD 4100 mg/Kg EXP:LD50 TXAPA9 5,750,63

4282. DIELDRIN
CAS: 60571 MOLFM: O Cl6 C12 H8
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 WHPCA2 1,36,65
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4283. 1,2,3,4-DIEPOXYBUTANE
TXDS: orl-rat LD 78 mg/Kg EXP:LD50 AIHOAX 10,61,54

4284. 1,2-7,8-DIEPOXYOCTANE
TXDS: orl-rat LD 1070 mg/Kg EXP:APR AIHAAP 23,95,62

4285. DIETHADIONE
CAS: 702545 MOLFM: N O3 C8 H13
WLN: T6OVMVTJ E2 E2
TXDS: ipr-rat LD 53 mg/Kg EXP:LD50 12VXA4

4286. DIETHAZINE see: 10-(beta-DIETHYLAMINOETHYL)-PHENOTHTAZINE HYDROCHLORIDE

4287. 1,1-DIETHOXYETHANE see: ACETAL

4288. DIETHOXYCHLOROSILANE
CAS: 6485912 MOLFM: O2 Cl Si C4 H11
TXDS: ihl-rat LC 1000 ppm EXP:APR JIHTAB 31,344,49

4289. 1,1-DIETHOXYETHANE see: ACETAC

4290. DIETHOXY PHOSPHORYL CYANIDE
TXDS: ipr-mus LD 1.4 mg/Kg EXP:APR PAREAQ 2,636,59

4291. 3-(DIETHOXY-PHOSPHORYLOXY)-N-TRIMETHYLANILINIUM-METHYLSULPHATE
CAS: 5823109 MOLFM: N O4 P C13 H23 .O4 S C H3
TXDS: ipr-mus LD 7.5 mg/Kg EXP:LD50 PAREAQ 2,636,59

4292. DIETHOXYPHOSPHORYL-THIOCHOLINE IODIDE
CAS: 513100 MOLFM: N O3 P S C9 H23 .I
TXDS: ipr-mus LD 0.14 mg/Kg EXP:LD50 PAREAQ 2,636,59

4293. DIETHYL see: BUTANE

4294. DIETHYL ACETAL see: ACETAL

4295. DIETHYL ACETALDEHYDE see: BUTYRALDEHYDE,2 ETHYL

4296. N,N-DIETHYL, 2(o-ACETAMIDO-PHENYLTHIO) ETHYLAMINEMETHIODIDE see: ETHYLAMINE, N,N--DIETHYL-2 (o-ACETAMIDO-PHENYLTHIO)-METHIODIDE

4297. N,N-DIETHYL, beta(p-ACETAMIDOPHENYLTHIO) ETHYLAMINE METHIODIDE
TXDS: ipr-mus LD 10 mg/Kg EXP:APR NTIS** AD277-689

4298. N,N-DIETHYLACETOACETAMIDE
TXDS: orl-rat LD 4760 mg/Kg EXP:APR AIHAAP 23,95,62

4299. DIETHYLAMIDO-ETHOXY-PHOSPHORYL CYANIDE
TXDS: ipr-mus LD 4 mg/Kg EXP:LD50 PAREAQ 2,636,59

4300. DIETHYLAMINE
CAS: 109897 MOLFM: N O4 H11
WLN: 2M2
SYN: DEN ¤
TXDS: orl-mus LD 649 mg/Kg EXP:LD50 HYSAAV 30,351,65
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4301. DICTYCIDE see: ACETIC ACID, CYANO-HYDRAZIDE

4302. DICTYZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

4303. DICUMAROL see: DICOUMARIN

4304. DIETHYLAMINE, 2-ACETOXY-2'-CHLORO-N-METHYL-
TXDS: ihl-mus LC 500 mg/M EXP:APR CURL** 2,5,45

4305. DIETHYLAMINE, 1,2-BIS(2-CHLOROETHYLMERCAPTO)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-rat TD 10 mg/Kg EXP:LD50 HTOX**
scu-mus LD 20 mg/Kg EXP:APR NDRC** -,13,43
ipl-rat TD 1.5 mg/Kg EXP:LD50 CURL** 3,1,52
ivn-rat TD 1 mg/Kg EXP:LD50 12VXA4

4306. DIETHYLAMINE, 2-CHLORO
TXDS: ivn-mus LD 100 mg/Kg EXP:APR NDRC** -,199,43

4307. DIETHYLAMINE, 2-CHLORO-N,N-BIS(2-CHLOROPROPYL)-
TXDS: scu-mus LD 12 mg/Kg EXP:APR NDRC** -,99,43

4308. DIETHYLAMINE, 2,2'-DICHLORO
TXDS: scu-mus LD 20 mg/Kg EXP:LD50 JPETAB 91,224,47

4309. DIETHYLAMINE, 2,2'-DICHLORO-N-CHLORO
TXDS: ivn-mus LD 50 mg/Kg EXP:LD50 JPETAB 91,224,47

4310. DIETHYLAMINE, 2,2'-DICHLORO-N-DIMETHYL
TXDS: ivn-mus LD 25 mg/Kg EXP:APR NDRC** -,99,43

4311. DIETHYLAMINE, 2,2'-DICHLORO-N-FURFURYL-HYDROCHLORIDE
TXDS: ihl-mus LC 500 mg/M EXP:APR CURL** -,5,45

4312. DIETHYLAMINE, 2,2-DICHLORO HYDROCHLORIDE
TXDS: ipr-rat LD 132 mg/Kg EXP:LD50 BCPCA6 -,-,64

4313. DIETHYLAMINE, 2,2'-DICHLORO-HYDROCHLORIDE
TXDS: ihl-rat LC 1000 mg/M EXP:APR NDRC** -,9,42

4314. DIETHYLAMINE, 2,2'-DICHLORO-N-ISOPROPYL
TXDS: ivn-rat LD 0.5 mg/Kg EXP:LD50 NDRC** -,91,43

4315. DIETHYLAMINE, 2,2'-DICHLORO-N-ISOPROPYL-, HYDROCHLORIDE
TXDS: ivn-rat LD 0.5 mg/Kg EXP:APR NDRC** 8,5,42

4316. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL
CAS: 51752 MOLFM: N Cl2 C5 H11
TXDS: ihl-man LC 10 mg/M TFX:PUL SCJUAD 4,33,67
orl-rat TD 20 mg/Kg EXP:LD50 JPETAB 91,224,47
ihl-rat LD 300 mg/M EXP:APR NDRC** -,57,43
scu-rat TD 0.5 mg/Kg/12-15 day of preg TFX:ET ANBEAK 102,493,48
ivn-rat LD 1.1 mg/Kg EXP:LD50 NDRC** -,91,43
scu-mus TD 500 mg/Kg EXP:LD50 HTOX**

4317. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-,BUNTE SALT
TXDS: ivn-mus LD 200 mg/Kg EXP:LD50 JPETAB 91,224,47

4318. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE
CAS: 55867 MOLFM: N Cl2 C5 H11 .Cl H
TXDS: ipr-rat LD 1.5 mg/Kg EXP:LD50 CURL** 3,1,52

4319. DIETHYLAMINE, 2,2'-DICHLORO-N' -ALLYL-
TXDS: scu-mus LD 4 mg/Kg EXP:LD50 JPETAB 91,224,47

4320. DIETHYLAMINE, 2,2'-DICHLORO-N-NITROSO-
TXDS: scu-mus LD 100 mg/Kg EXP:LD50 JPETAB 91,224,47

4321. DIETHYLAMINE, 2,2'-DICHLORO-N-(2-PROPYNYL)-
TXDS: ihl-mus LC 500 mg/M EXP:APR NDRC** -,41,44

4322. DIETHYLAMINE, 2,2'-DI THIOCYANO-N-METHYL
TXDS: scu-mus LD 40 mg/Kg EXP:APR NDRC** -,8,43

4323. DIETHYLAMINE, N-GLYCIDYL-
TXDS: orl-rat LD 420 mg/Kg EXP:LD50 AIHAAP 24,305,63

4324. DIETHYLAMINE, N-NITROSO
TXDS: ipr-rat LD 216 mg/Kg EXP:LD50 BJIMAG 19,276,62

4325. DIETHYLAMINE, N,2,2'-TRICHLORO
TXDS: ihl-mus LC 1200 mg/M EXP:APR NDRC** -,20,42
ivn-mus LD 50 mg/Kg EXP:APR NDRC** -,99,43

4326. DIETHYLAMINE, 2,2'-N-TRICHLORO-N-DITHIO-
TXDS: ihl-mus LC 830 mg/M EXP:APR NDRC** -,10,43

4327. N-(DIETHYLAMINOACETYL)-2',4',6'-TRIMETHYLANALINE see: ACETANILIDE,alpha-DIETHYLAMINO 2,4,6-TRIMETHYL

4328. 3-(DIETHYLAMINO)-2,2-DI METHYL-1-PROPANOL p-AMINO--BENZOATE see: DIMETHOCAINE

4329. DIETHYLAMINOETHANETHIO DHYROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4330. DIETHYLAMINO ETHANOL
CAS: 100378 MOLFM: N O C6 H15
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 DTLVS*
skn-rbt LD 1260 mg/Kg EXP:LD50 DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

4331. 2' 2-(DIETHYLAMINO) ETHOXY -3-PHENYLPROPIOPHENONE see: DIALICOR

4332. beta-DIETHYLAMINOETHYL ACRYLATE see: ACRYLIC ACID,2-DIETHYLAMINOETHYL ESTER

4333. 2-DIETHYLAMINOETHYL-p-AMINOTHIOBENZOATE
DIETHYLAMINOETHYL ACRYLATE see: ACRYLIC ACID,2-DIETHYLAMINOETHYL ESTER
CAS: 120490 MOLFM: N2 O S C13 H20
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4334. DIETHYLAMINOETHYL CHLORIDE HYDROCHLORIDE
TXDS: orl-brd LD 56 mg/Kg EXP:LD50 TXAPA9 21,315,72

4335. 2-DIETHYLAMINOETHYL alpha-(2-CYCLOPENTEN-1-YL)-2--THIOPHENE ACETATE
TXDS: scu-mus LD 750 mg/Kg EXP:LD50 12VXA4

4336. 2-DIETHYLAMINOETHYL GUANIDINIUM SULFATE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,59,62

4337. 1,3-DIETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

4338. 1,3-DIETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

4339. 2- 2-(DIETHYLAMINO)ETHYL1-5-METHYL-2H-(1)BENZOTHIOPYRANO-4,3,2-IMIDAZOLE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

4340. 10-(beta-DIETHYLAMINOETHYL)-PHENOTHIAZINE HYDROCHLORIDE
MW: 334.90
SYN: DIETHAZINE
TXDS: ipr-mus LD 225 mg/Kg HTOX** 4,23,59

4341. 2-DIETHYLAMINOETHYL alpha-PHENYLCYCLOHEXANEACETATEHYDROCHLORIDE
TXDS: orl-mus LD 690 mg/Kg EXP:LD50 12VXA4

4342. 2-DIETHYLAMINOETHYL PROPYLDIPHENYLACETATE
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 DDLA** -,-,65

4343. 2-(2-DIETHYLAMINOETHYLTHIO-METHYL)-5-HYDROXY-1,4-PYRONE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4344. (((2-DIETHYLAMINOETHYL)THIO)METHYL)-4-METHYLMORPHOLINIUM-p-TOLUENESULFONATE METHO-p-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

4345. 10-(beta-DIETHYLAMINOPROPIONYL)-PHENOTHIAZINE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR NTIS** AD277-689

4346. 2-DIETHYLAMINOPROPIOPHENONE
CAS: 90846 MOLFM: N O C13 H19
TXDS: ivn-mus LD 58 mg/Kg EXP:LD50 JPETAB 137,365,62

4347. (3-DIETHYLAMINOPROPYL)AMINE
TXDS: orl-rat LD 1410 mg/Kg EXP:APR AIHAAP 23,95,62

4348. gamma-DIETHYLAMINOPROPYL CINNAMATE HYDROCHLORIDE
CAS: 538669 MOLFM: N O2 C16 H23 .Cl H
TXDS: scu-gpg LD 250 mg/Kg EXP:APR 12VXA4

4349. 3-DIETHYLAMINOPROPYLISOTHIOUREA
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4350. 2-(3-DIETHYLAMINOPROPYL)-1-METHYL-9H-PYRIDO 3,4-beta INDOLIUM BROMIDE ETHOBROMIDE
TXDS: ivn-mus LD 2.7 mg/Kg EXP:LD50 BCPCA6 2,233,59

4351. 10-(2-DIETHYLAMINOPROPYL) PHENOTHIAZINE see: ETHOPROPAZINE

4352. 1-(3-DIETHYLAMINOPROPYL)TRITYLPYRIDINIUM BROMIDEMETHOBROMIDE
TXDS: ivn-mus LD 2.3 mg/Kg EXP:LD50 BCPCA6 2,233,59

4353. DIETHYLAMINOSTILBENE
TXDS: suc-rat TD 160 mg/Kg/WI EXP:CAR PTRSAV 241,147,48

4354. DIETHYLAMIONETHANETHIOL HYDROCHLORIDE see: ETHANETHIOL, 2-DIETHYLAMINO-, HYDROCHLORIDE

4355. N,N-DIETHYL, beta-(o-ANISYLTHIO)-ETHYLAMINE HYDRO-CHLORIDE see: ETHYLAMINE, N,N-
-DIETHYL, beta-(o-ANISYLTHIO)-HYDROCHLORIDE

4356. N,N-DIETHYL, beta(p-ANISYLTHIO) ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4357. 5,5-DIETHYLBARBITURIC ACID, SODIUM SALT
CAS: 144025 MOLFM: N2 O2 C8 H12
WLN: T6MV DVN CHJ C2 C2 FO &-NA-
TXDS: ipr-mus TD 1680 mg/Kg/14W EXP:NEO BJCAAI 1,401,47

4358. 9,10-DIETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO PRLBA4 129,439,40

4359. DIETHYL BIS-DIMETHYL PYROPHOSPHORDIAMIDE (asym)
TXDS: ipr-rat LD 2.7 mg/Kg EXP:LD50 PAREAQ 2,636,59

4360. DIETHYL BIS-DIMETHYL PYROPHOSPHORDIAMINE (sym)
TXDS: ipr-rat LD 11.5 mg/Kg EXP:LD50 PAREAQ 2,636,59

4361. DISPARICIDA see: ACETARSONE

4362. DIETHYLCARBAMAZINE
CAS: 90891 MOLFM: N2 S C19 H24
TXDS: orl-man THD 2 mg/Kg SPX:GIT 12VXA4

4363. O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHORODITHIOATE see: ACETHION

4364. O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHOROTHIOATE see: ACETOPHOS

4366. N,N'-DIETHYLCARBANILIDE
CAS: 85983 MOLFM: N2 O C17 H20
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4367. DIETHYLCARBAMYL CHLORIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

4368. DIETHYL CELLOSOLVE see: ETHYLENE GLYCOL DIETHYL ETHER

4369. N,N-DIETHYLCHLOROACETAMIDE see: ACETAMIDE,alpha-CHLORO-N,N-DIETHYL

4370. O,O-DIETHYL S-(6-CHLOROBENZOXAZOLONE-3-YL-METHYL) PHOSPHORODITHIOATE
SYN: PHOSALONE ¤ ZOLONE ¤
TXDS: orl-rat LD 120 mg/Kg EXP:LD50 WRPCA2 9,119,70
skn-rat LD 390 mg/Kg EXP:LD50 WRPCA2 9,119,70

4371. O,O-DIETHYL-O-(3-CHLORO-4-METHYL-7-COUMARINYL) PHOSPHOROTHIOATE
TXDS: ipr-rat LD 7.5 mg/Kg EXP:LD50 PSEBAA 129,699,68

4372. O,O-DIETHYL O-3-CHLORO-4-METHYL-2-OXO-2H-1-BENZOPYRAN-7-YL PHOSPHOROTHIOATE
TXDS: orl-rat LD 230 mg/Kg EXP:LD50 PCOC** -,282,-

4373. N,N,-DIETHYL, beta-(o-CHLOROPHENYL-THIO) ETHYLAMINE see: ETHYLAMINE, N,N-DIETHYL-
- beta-(o-CHLOROPHENYL-THIO)

4374. N,N,-DIETHYL, beta(p-CHLOROPHENYL-THIO) ETHYLAMINEHYDROCHLORIDE see: ETHYLAMINE, N,
N-DIETHYL-beta-(p-CHLOROPHENYL-THIO)-HYDROCHLORIDE

4375. O,O-DIETHYL-S-p-CHLOROPHENYLTHIOMETHYLPHOSPHORODITHIOATE
TXDS: orl-rat LD 28 mg/Kg EXP:APR PCOC** -,200,-

4376. DIETHYL-2-CHLOROVINYL PHOSPHATE
CAS: 311477 MOLFM: O4 P Cl C6 H12
TXDS: orl-mus LD 32 mg/Kg EXP:LD50 PAREAQ 2,636,59

4377. DIETHYLCYANAMIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

4378. DIETHYL-1-(2,4-DICHLOROPHENYL)-2-CHLOROVINYL PHOSPHATE
CAS: 470906 MOLFM: O4 P C13 C12 H14
TXDS: orl-rat LD 15 mg/Kg EXP:LD50 TXAPA9 14,515,69

4379. O,O-DIETHYL-S-(2,5-DICHLOROPHENYLTHIOMETHYL)PHOSPHOROTHIOLOTHIONATE
CAS: 2275141 MOLFM: O2 P S3 C12 C11 H15
WLN: GR DG BS1SPS&O2&O2
TXDS: orl-rat LD 65 mg/Kg EXP:LD50 PCOC** -,877,-

4380. O,O-DIETHYL-S-beta-DIETHYLAMINOETHYLPHOSOPHOROTHIOLATE HYDROGEN OXALATE (75%)
TXDS: orl-rat LD 3.3 mg/Kg EXP:LD50 PCOC** -,1120,-

4381. 5,5-DIETHYLDIHYDRO-2H-1,3-OXAZINE-2,4(3H)-DIONE see: DIETHADIONE

4382. DIETHYL DITHIO BIS (THIONOFORMATE)
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 PCOC** -,578,-

4383. DIETHYLDITHIOCARBAMIC ACID DIETHYLAMMONIUM SALT
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

4384. DIETHYL DITHIOL OXALATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

4385. N,N'-DIETHYLDITHIOOXAMIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

4386. 3-O,O DIETHYL,DITHIO PHOSPHORYLMETHYL-6-CHLORO, BENZO-OXAZALONE
TXDS: orl-rat LD 108 mg/Kg EXP:LD50 GTPZAB 14,46,70

4387. N,N-DIETHYLDODECANAMIDE
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

4388. DIETHYLENE GLYCOL BIS (ALLYL CARBONATE)-
TXDS: ipr-mus LD 270 mg/Kg EXP:LD50 JPETAB 90,338,47

4389. DIETHYLENE GLYCOL, DI(3-AMINOPROPYL) ETHER
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 AIHAAP 30,470,69

4390. DIETHYLENE GLYCOL DIBENZOATE
CAS: 120558 MOLFM: O5 C18 H18
SYN: BENZO FLEX ¤ BENZOIC ACID, ¤ DIBENZOYLDIETHYLENEGLYCOL ESTER
DIETHYLENE GLYCOL, ¤

TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 23,95,62

4391. DIETHYLENE GLYCOL, DIBENZOATE see: DIETHYLENE GLYCOL DIBENZOATE

4392. DIETHYLENE GLYCOL DIVINYL ETHER
TXDS: orl-rat LD 3730 mg/Kg EXP:APR AIHAPP 23,95,62

4393. DIETHYLENE GLYCOL MONOETHYL ETHER ACETATE see: 2(2-ETHOXY ETHOXY) ETHANOL ACETATE

4394. DIETHYLENE GLYCOL MONOETHYL ETHER MONOACETATE see: 2(2-ETHOXY ETHOXY) ETHANOL ACETATE

4395. DIETHYLENE GLYCOL MONOISOBUTYL ETHER
TXDS: orl-rat LD 1600 mg/Kg EXP:APR KODAK* -,-,71

4396. ETHYLENE GLYCOL MONO-2-METHYLPENTYL ETHER
TXDS: orl-rat LD 3730 mg/Kg EXP:APR AIHAAP 23,95,62

4397. DIETHYLENE GLYCOL MONOSTEARATE
CAS: 106116 MOLFM: O4 C22 H44
WLN: Q2O2OV17
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,27,62

4398. DIETHYLENEIMINOSULFOXIDE
TXDS: ipr-rat TD 2.5 mg/Kg/5D TFX:MUT BJPCAL 14,149,59

4399. 1,3-DI(ETHYLENESULFAMOYL) PROPANE
TXDS: ipr-rat TD 1.8 mg/Kg/5D TFX:MUT BJPCAL 14,149,59

4400. DIETHYLENE TRIAMINE
CAS: 111400 MOLFM: N3 C4 H13
SYN: 3-AZAPENTANE-1,5-DIAMINE ¤ BIS(beta-AMINOETHYL) AMINE
2,2'-DIAMINODIETHYLAMINE ¤ DIETHYLAMINE, ¤ ETHYLENEDIAMINE, N-(2-AMINOETHYL) - ¤
TXDS: orl-rat LD 2080 mg/Kg EXP:LD50 JIHTAB 31,61,49

4401. DIETHYLENETRIAMINE, N-CYANOETHYL
TXDS: orl-rat LD 4550 mg/Kg EXP:LD50 AEHLAU 17,129,58

4402. DIETHYLENETRIAMINE, N-2-HYDROXYETHYL
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AMIHBC 4,119,51

4403. DIETHYLENETRIAMINE, N-HYDROXYPROPYL
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHAAP 23,95,62

4404. DIETHYLENETRIAMINE, N,N,N',N'',N'''-PENTAMETHYL
TXDS: orl-rat LD 1630 mg/Kg EXP:LD50 AIHAAP 30,470,69

4405. (DIETHYLENETRINITRILO) PENTAACETIC ACID see: ACETIC ACID,((CARBOXYMETHYLIMINO) BIS (ETHYLENENITRILO))TETRA

4406. DIETHYLENETRIAMINEPENTAACETIC ACID see: ACETIC ACID,((CARBOXYMETHYLIMINO) BIS (ETHYLENENITRILO))TETRA

4407. DIETHYLENEUREA
TXDS: ipr-rat TD 2 mg/Kg/5D TFX:EM BJPCAL 14,149,59

4408. DIETHYL ETHANEDIOATE see: OXALIC ACID,DIETHYL ESTER

4409. DIETHYL-S-(2-ETHIOETHYL) THIOPHOSPHATE
TXDS: orl-rat LD 1.5 mg/Kg EXP:LD50 PAREAQ 2,636,59
ivn-mus LD 1.2 mg/Kg EXP:LD50 BCPCA6 2,233,59

4410. DIETHYL-S-(2-ETHSULFONYLETHYL) THIOPHOSPHATE
TXDS: orl-rat LD 2.0 mg/Kg EXP:LD50 PAREAQ 2,626, 2

4411. O,O-DIETHYL-S-(2-ETHSULFONYLETHYL) THIOTHIONO-PHOSPHATE
TXDS: orl-rat LD 7.5 mg/Kg EXP:LD50 PAREAQ 2,636,59

4412. DIETHYL-S-ETHSULFONYLMETHYL THIOPHOSPHATE
TXDS: orl-rat LD 0.5 mg/Kg EXP:LD50 PAREAQ 2,636,59

4413. DIETHYL-S-ETHTHIOMETHYL THIOPHOSPHATE
TXDS: orl-rat LD 0.25 mg/Kg EXP:LD50 PAREAQ 2,626,59

4414. DIETHYL-S-(2-ETHTHIONYLETHYL) THIOPHOSPHATE
TXDS: orl-rat LD 2.0 mg/Kg EXP:LD50 PAREAQ 2,636,59

4415. DIETHYL-S-ETHTHIONYL METHYL THIOPHOSPHATE
TXDS: orl-rat LD 1 mg/Kg EXP:LD50 PAREAQ 2,636,59

4416. N,N-DIETHYL ETHYLENEDIAMINE
CAS: 100367 MOLFM: N2 C6 H16
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHOAX 10,61,54
ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

4417. O,O-DIETHYL S-2-(ETHYLTHIO)ETHYLPHOSPHORO DITHOIATE
CAS: 298044 MOLFM: O2 P S3 C8 H19
TXDS: orl-rat LD 10 mg/Kg EXP:LD50 PIND**

4418. O,O -DIETHYL o- 2-(ETHYLTHIO) ETHYL PHOSPHOROTHIONATE see: DEMETON

4419. O,O-DIETHYL-S-(ETHYLTHIOMETHYL) PHOSPHORO-DITHIOATE
CAS: 298022 MOLFM: O3 P S3 C8 H19
WLN: 2S1SPS&O2&O2
TXDS: orl-rat LD 2.5 mg/Kg EXP:LD50 PCOC** -,895,-

4420. DI (2-ETHYLHEXYL) AMINE
CAS: 106207 MOLFM: N C16 H35
WLN: 4Y2&1 2M
TXDS: orl-rat LD 1440 mg/Kg EXP:LD50 JIHTAB 31,61,49

4421. 2-DI(2-ETHYLHEXYL)AMINOETHANOL
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AIHOAX 10,61,54

4422. O,O'-DI(2-ETHYLHEXYL) DITHIOPHOSPHORIC ACID
TXDS: orl-rat LD 2140 mg/Kg EXP:APR AIHAAP 23,95,62

4423. DI-2-ETHYLHEXYL ISOSEBACATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4424. O,O-DIETHYL S-(N-ISOPROPYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE
SYN: FAC 20 ¤ PROTHOATE ¤
TXDS: orl-rat LD 14 mg/Kg EXP:LD50 WRPCA2 9,119,70
skn-rat LD 100 mg/Kg EXP:LD50 WRPCA2 9,119,70

4425. DI-(2-ETHYLHEXYL) PHOSPHORIC ACID
TXDS: orl-rat LD 4940 mg/Kg EXP:APR AIHAAP 23,95,62

4426. DIETHYLGLYCINEMESIDIDE see: ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

4427. DIETHYLHYDROXYLAMINE
TXDS: orl-rat LD 1600 mg/Kg EXP:APR KODAK* -,-,71

4428. O,O-DIETHYL-O-(2-ISOPROPYL-4-METHYL-6-PYRIMIDYL)PHOSPHOROTHIOATE
TXDS: orl-rat LD 76 mg/Kg EXP:APR PCOC** -,323,-

4429. O,O-DIETHYL O-(2-KETO-4-METHYL-7-alpha',beta'-BENZO-alpha'-PYRANYL) THIOPHOSPHATE see: 7 HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

4430. DIETHYL KETONE
CAS: 96220 MOLFM: O C5 H10
TXDS: orl-rat LD 2100 mg/Kg EXP:LD50 12VXAA
ipr-rat LD 1250 mg/Kg EXP:APR JIHTAB 27,1,45

4431. 5,5-DIETHYL-1-METHYLBARBITURIC ACID see: METHARBITAL

4432. O,O-DIETHYL O-(4-METHYL-7-COUMARINYL) PHOSPHOROTHIOATE see: 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

4433. DIETHYL METHYLCOUMARINYL THIOPHOSPHATE see: 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO PHOSPHORIC ACID ESTER

4434. N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYLALLYLAMINE see: THIAMBUTENE

4435. N,N-DIETHYL-4-METHYL-1-PIPERAZINECARBOXAMIDE see: DIETHYLCARBAMAZINE

4436. O,O-DIETHYL-O-(3-METHYLPYRAZOLYL) (5) PHOSPHATE
CAS: 108349 MOLFM: N2 O4 P C8 H15
WLN: T5MNJ COPO&O2&O2 E
TXDS: orl-mus LD 4 mg/Kg EXP:LD50 PCOC** -,951,-
orl-mus LD 4 mg/Kg EXP:LD50 ARSIM* 20,17,66

4438. O,O-DIETHYL o-(3-METHYL-5-PYRAZOLYL) PHOSPHOROTHIOATE see: PARATHION
CAS: 108350 MOLFM: N2 O3 P S C8 H15
WLN: T5MNJ COPS&O2&O2 E

4439. O,O,DIETHYL o-p-(METHYL SULFINYL) PHENYL PHOSPHOROTHIOATE
CAS: 115902 MOLFM: O4 P S C11 H17
SYN: DASANIT ¤ FENSULFOTHION ¤ TERRACUR P ¤
TXDS: orl-rat LD 1.8 mg/Kg EXP:LD50 TXAPA9 14,516,69

skn-rat LD 3 mg/Kg EXP:LD50 WRPCA2 9,119,70

4440. O,O-DIETHYL-O,O-p-(METHYLSULFINYL) PHENYL PHOSPHOROTHIOATE
TXDS: orl-rat LD 2.2 mg/Kg EXP:LD50 PCOC** -,103,-

4441. O,O-DIETHYL O-(4-METHYLUMBELLIFERONE) PHOSPHOROTHIOATE see: 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

4442. DIETHYL (4-METHYLUMBELLIFERYL) THIONOPHOSPHATE see: 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

4443. O,O-DIETHYL-O-p-(METHYLSULFINYL) PHENYL PHOSPHOROTHIOATE (oxygen analog, sulfone derivative)
TXDS: ipr-rat LD 0.9 mg/Kg EXP:APR TXAPA9 6,78,64

4444. N,N-DIETHYLNICOTINAMIDE see: NIKETHAMIDE

4445. DIETHYL-p-NITROPHENYL PHOSPHATE
DIETHYL OXALATE see: OXALIC ACID,DIETHYL ESTER
CAS: 311455 MOLFM: N O6 P C10 H14
TXDS: orl-rat LD 3.5 mg/Kg EXP:LD50 PCOC** -,855,-

4446. O,O-DIETHYL-O-p-NITROPHENYL THIOPHOSPHATE
CAS: 56382 MOLFM: N O5 P S C10 H14
TXDS: ocu-man TD 1.5 mg/Kg TFX:UNS PCOC** -,861,-
orl-rat LD 6 mg/Kg EXP:LD50 PCOC** -,861,-

4447. N,N-DIETHYL-2 3-(PHTHALAMIDO)-n-PROPYLTHIO1 ETHYLAMINE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

4448. DIETHYL (MONO) PROPARGYL MALONATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4449. O,O-DIETHYL-O-(2-PROPYL-4-METHYLPYRIMIDINYL-6) PHOSPHOROTHIOATE
TXDS: orl-rat LD 261 mg/Kg EXP:LD50 PCOC** -,913,-

4450. O,O-DIETHYL-O-2-PYRAZINYL PHOSPHOROTHIOATE
CAS: 297972 MOLFM: N2 O3 P S C8 H13
WLN: T6N DNJ BOPS&O2&O2
SYN: THIONAZIN □
TXDS: orl-rat LD 3.5 mg/Kg EXP:LD50 TXAPA9 14,515,69
skn-rat LD 11 mg/Kg EXP:LD50 TXAPA9 14,515,69

4451. O,O-DIETHYL-O-(2-QUINOXALYL) PHOSPHOROTHIOATE
TXDS: orl-rat LD 26 mg/Kg EXP:LD50 ARSIM* 20,21,66

4452. N,N-DIETHYLSELENOUREA
TXDS: ipr-mus LD 10 mg/Kg EXP:APR NTIS** AD277-689

4453. DIETHYL SULFATE
CAS: 64675 MOLFM: O4 S C4 H10
SYN: DIETHYLSULFATE □ DS □ ETHYL SULFATE, □
TXDS: orl-rat LD 750 mg/Kg EXP:APR JIHTAB 31,61,49
ipr-mus TD 6 mg/Kg TFX:EM GNKAA5 4,-,68

4454. 2,2-DIETHYL-3-THIAMORPHOLONE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

4455. 2,2'-DIETHYLTHIOCARBANILIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4456. 1,3-DIETHYL-2-THIOUREA
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

4457. DIETHYL TOLUAMIDE
CAS: 134623 MOLFM: N O C12 H17
TXDS: orl-rat LD 2000 mg/Kg EXP:APR PCOC** -,381,-

4458. O,O-DIETHYL-O-(3,5,6-TRICHLORO-2-PYRIDYL) PHOSPHOROTHIOATE
SYN: DURSBAN □
TXDS: orl-rat 82 mg/Kg EXP:LD50 WRPCA2 9,119,70
skn-rat LD 202 mg/Kg EXP:LD50 WRPCA2 9,119,70

4460. 3,9-DIETHYL-TRIDECYL-6-SULFATE
TXDS: orl-rat LD 1430 mg/Kg EXP:LD50 JIHTAB 23,478,41

4461. 2',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE
WLN: FR CF DNUNR DN1&1
TXDS: orl-rat TD 3280 mg/Kg/13WI EXP:CAR — CNREA8 18,469,58

4462. 2',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE
WLN: FR DF BNUNR DN1&1
TXDS: orl-rat TD 3400 mg/Kg/12WC EXP:CAR — CNREA8 13,93,53

4463. 3',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE
WLN: FR BF DNUNR DN1&1
TXDS: orl-rat TD 626 mg/Kg/12WC EXP:CAR — CNREA8 17,387,57

4464. 3',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TD 3400 mg/Kg/12WC EXP:CAR — CNREA8 13,93,53

4465. DIFORMYL derivative of DIAMINODIPHENYLSULFONE see: WR 6798

4466. N,N'-DIFURFURYL DITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

4467. DIFLUORODIBROMOMETHANE
TXDS: ihl-rat LD 2,300 ppm EXP:APR — CCMLR*
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

4468. 1,1-DIFLUORO-2,2-DICHLOROETHYLENE see: 1,1-DICHLORO-2,2-DIFLUORO ETHYLENE

4469. 1,2-DIFLUORAMINOPROPANE
TXDS: ipr-mus LD 45 mg/Kg EXP:LD50 — TXAPA9 14,630,69

4470. DIGINATIGENIN
TXDS: ivn-pgn LD 5.75 mg/Kg EXP:LD50 — 12VXA4

4471. DIGITALIN
CAS: 71631 MOLFM: O13 C41 H64
TXDS: ivn-mus LD 9.2 mg/Kg EXP:LD50 — 12VXA4

4472. DIGITOXIN
CAS: 71636 MOLFM: O13 C41 H64
TXDS: orl-rat LD 56 mg/Kg EXP:LD50 — TXAPA9 18,185,71

4473. N,N'-DIGLUCITYL DITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

4474. DIGLYCINE see: ACETIC ACID, IMINODI

4475. DIGLYCOL MONOETHYL ETHER ACETATE see: 2(2-ETHOXY ETHOXY) ETHANOL ACETATE

4476. DIGLYCOLIC ACID, BIS(2-METHYLALLYL) ESTER
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,15,53

4477. DIGLYCOLIC ACID,DIALLYL ESTER
TXDS: orl-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,15,53

4478. DIGLYCOLIC ACID, DIBUTYL ESTER
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,15,53

4479. DIGLYCOLIMIDE, 4-(3,4,5-TRIMETHOXYBENZOYL)-
TXDS: ipr-mus LD 1250 mg/Kg EXP:LD50 — BCPCA6 1,639,62

4480. DIGLYME see: ETHYLENE GLYCOL

4481. DIGOXIN
CAS: 36351 MOLFM: O14 C41 H64
SYN: LANOXIN ¤
TXDS: ipr-rat LD 5 mg/Kg EXP:APR — TXAPA9 1,156,59
ims-gpg LD 630 mg/Kg EXP:LD50 — JPETAB 52,1,34

4482. DIGYCIDYL ETHER
TXDS: orl-rat LD 450 mg/Kg EXP:LD50 — AEHLAU 14,250,56
ihl-rat LC 200 ppm EXP:APR — AEHLAU 14,250,56
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

4483. DIHEPTYL MERCURY see: MERCURY, DIHEPTYL

4484. DIHEXYL AMINE
CAS: 143168 MOLFM: N C12 H27
WLN: 6N6
TXDS: orl-rat LD 380 mg/Kg EXP:LD50 — AEHLAU 1,343,60

4485. DIHEXYLAMINE, 2,2'-DIETHYL
CAS: 106207 MOLFM: N C16 H35
SYN: 2,2'-DIETHYLDIHEXYLAMINE ¤ DI(2-ETHYLHEXYL)AMINE ¤

TXDS: orl-rat LD 1640 mg/Kg EXP:LD50 DCDS** -,-,68

4486. N,N'-DI-n-HEXYLDITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4487. 1,2-DIHYDROACENAPHTHYLENE see: ACENAPHTHENE

4488. meso-DIHYDROCHOLANTHRENE
TXDS: scu-mus TD 40 mg/Kg EXP:CAR CNREA8 1,695,41

4489. 2,3-DIHYDRO-1,5-BENZOTHIAZEPIN-4-(5H)-ONE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

4490. 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN
SYN: VITAVAX ¤
TXDS: orl-rat LD 3200 mg/Kg EXP:LD50 WRPCA2 9,119,70

4491. 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN-4,4-DIOXIDE
SYN: F-461 ¤ PLANTVAX ¤
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 WRPCA2 9,119,70

4492. MELILOTOL (DIHYDROCOUMARIN)
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4493. DIGLYCOLAMINE see: 2-AMINOETHOXYETHANOL

4494. DIHYDROAFLATOXIN B1 see: AFLATOXIN B2

4495. DIHYDROAFLATOXIN G2 see: AFLATOXIN G2

4496. DIHYDROANETHOLE see: ANISOLE,p-PROPYL

4497. DIHYDROCODEINONE
CAS: 125291 MOLFM: N O3 C18 H21
TXDS: orl-man THD .07 mg/Kg SPX:GIT 12VXA4

4498. 3,4-DIHYDRO-2-CYANO-2H-PYRAN
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

4499. 9,10-DIHYDRO-1,2,5,6-DIBENZANTHRACENE
TXDS: scu-mus TD 200 mg/Kg EXP:NEO CNREA8 1,685,41

4500. 3,4-DIHYDRO-1,2,5,6-DIBENZCARBAZOLE
TXDS: scu-mus TD 120 mg/Kg/4WI EXP:NEO BUCABS 42,3,55

4501. 5,10-DIHYDRO-3,4,8,9-DIBENZPYRENE
TXDS: ims-rat TD 10 mg/Kg/I EXP:CAR VOMN** -,348,40

4502. 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL METHYLCARBAMATE
SYN: CARBOFURAN ¤ FURADAN ¤
TXDS: orl-rat LD 8 mg/Kg EXP:LD50 WRPCA2 9,119,70
skn-rat LD 120 mg/Kg EXP:LD50 WPRCA2 9,119,70

4503. DIHYDROERGOTAMINE
CAS: 1381006 MOLFM: N5 O5 C33 H37
TXDS: ivn-rat LD 110 mg/Kg EXP:LD50 HPPAAL 2,48,44

4504. alpha-DIHYDROEQUILENIN
TXDS: par-gpg TD 36 mg/Kg EXP:NEO SCIEAS 101,410,45

4505. beta-DIHYDROEQUILENIN
TXDS: par-gpg TD 36 mg/Kg EXP:NEO SCIEAS 101,410,45

4506. 1-2 1(4,5-DIHYDROIMIDAZOLYL) -ETHYL-3,2 1-IMIDAZOLYL ETHYL-2-THIOUREA
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** 4,89,62

4507. 3,4-DIHYDRO-2(1H)-ISOQUINOLINECARBOXAMIDINE see: DEBRISOQUINE

4508. 1,4-DIHYDRO-1-(o -MERCAPTOPHENYL)-4,4,6-TRIMETHYL-2-PYRIMIDINETHIOL
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

4509. 4'-(1,4-DIHYDRO-2-MERCAPTO-4,4,6-TRIMETHYL-1-PYRIMIDINYL)ACETOPHENONE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

4510. 10,11-DIHYDRO-5-3-(METHYLAMINO)PROPYL-5-H-DIBENZ(b,f)AZEPINE

4511. 2,3-DIHYDRO-7-METHYL-1,5-BENZOTHIAZEPIN-4-(5H)-ONE,1,1-DIOXIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

4512. meso-DIHYDRO-20-METHYLCHOLANTHRENE
TXDS: scu-mus TD 40 mg/Kg EXP:CAR — CNREA8 1,695,41

4513. 6,7-DIHYDRO-3-METHYL-1-5H-IMIDAZO (2,1-beta) THIAZOLIUM CHLORIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR — NTIS** AD 691-490

4514. N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO(4,3-b see: 1,2-DITHIOLO(4.3-b)PYRROL-5(4H) ONE, 6-ACETAMIDO-4-METHYL-

4515. DIHYDROMORPHINONE
CAS: 466999 MOLFM: N O3 C17 H19
TXDS: scu-mus LD 84 mg/Kg EXP:LD50 — JPETAB 52,468,34

4516. DIHYDROMORPHINONE HYDROCHLORIDE
CAS: 71681 MOLFM: N O3 C17 H19 .Cl H
TXDS: ivn-mus LD 40 mg/Kg EXP:APR — JPETAB 71,197,41

4517. 3,4-DIHYDRO-4-PHENYL-2(1H)-QUINAZOLINETHIONE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR — NTIS** AD 691-490

4518. 3,4-DIHYDRO-2H-PYRAN-2-CARBOXALDEHYDE
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 — AIHOAX 10,61,54

4519. dl-DIHYDRO-alpha-6-THIOCTIC ACID
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

4520. 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYLQUINOLINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

4521. DIHYDROXAMINE derivative of TEREPHTHALIC ACID see: WR 74106

4522. 1,3-DIHYDROXYACETONE see: 2-PROPANONE, 1,3-DIHYDROXY

4523. 2,4-DIHYDROXYACETOPHENONE
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 — IHPCA7 -,6,67

4524. 2-4-DIHYDROXY-6-AMINO PYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

4527. 3,3'-DIHYDROXYBENZIDINE
CAS: 2372980 MOLFM: N2 O2 C12 H12
TXDS: scu-mus TD 12500 mg/Kg/52WI EXP:NEO — BJCAAI 10,653,56

4528. 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE
CAS: 56531 MOLFM: O2 C18 H20
WLN: QR DY2& 2U
TXDS: imp-rat TD 2 mg/Kg EXP:CAR — BJCAAI 14,49,60

4529. 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE DIMETHYLETHER
WLN: 1O8 DY2& 2U
TXDS: scu-rat TD 2 mg/Kg/DC EXP:NEO — APACAB 33,334,42

4530. 2,4-DIHYDROXYBENZOPHENONE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

4531. 1,4-DIHYDROXYBUTANE see: 1,4-BUTANEDIOL

4532. 2,6-DIHYDROXY-4-CARBOXY PYRIDINE
TXDS: orl-rat LD 3200 mg/Kg EXP:APR — KODAK* -,-,71

4533. 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE DIPROPIONATE
WLN: 2VOR DY2& 2U
TXDS: scu-gpg TD 2 mg/Kg/WC EXP:CAR — AEHO** 2,32,50

4534. 2,4-DIHYDROXY-3,3-DIMETHYLBUTYRONITRILE
TXDS: orl-rat LD 310 mg/Kg EXP:APR — AIHAAP 23,95,62

4535. 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE PALMITATE
WLN: 15VOR DY2& 2U
TXDS: ims-rbt TD 37.5 mg/Kg45WI EXP:CAR — CANBA4 10,500,57

4536. 1,3-DIHYDROXY-6,6-DIMETHYL-6-DIBENZOPYRAN
TXDS: ipr-mus LD 261 mg/Kg EXP:APR — AIPTAK 171,425,68

4537. 9,10-DIHYDROXY-9,10-DI-n-PROPYL-9,10-DIHYDRO-1,2,5,6-DIBENZ ANTHRACENE
TXDS: scu-mus TD 5 mg/Kg/WC EXP:NEO — CNREA8 4,73,44

4538. 1,2-DIHYDROXY-6-ETHOXY-2,2,4-TRIMETHYLQUINOLINE
CAS: 91532 MOLFM: N O C14 H19
TXDS: orl-rat LD 800 mg/Kg EXP:APR PCOC** -,490,-

4539. 1,4-DI-(2-HYDROXYETHYL) PIPERAZINE
TXDS: orl-rat LD 3730 mg/Kg EXP:APR AIHAAP 23,95,62

4540. DIHYDROXY(GLYCINATO)-ALUMINUM see: DIHYDROXYALUMINUM AMINOACETATE

4541. 2,6-DIHYDROXY-4-METHYL-3,5-DINITROSOBENZOIC ACID
TXDS: ivn-mus LD 375 mg/Kg EXP:APR BJPCAL 22,221,64

4542. 2,2'-DIHYDROXY-4-n-OCTOXYBENZOPHENONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4543. 3,4-DIHYDROXY-PHENETHYLAMINE HYDROBROMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

4544. gamma,delta-DI-(p-HYDROXYPHENYL)-HEXANE
WLN: QR DY2& 2
TXDS: ims-gpg TD 30 mg/Kg/48WI EXP:NEO VRDEA5 5,83,59

4545. gamma,delta-DI-(p-HYDROXYPHENYL)-HEXANE DIPROPIONATE
WLN: 2VOR DY2& 2
TXDS: scu-pgp TD 12 mg/Kg/48WI EXP:NEO ANENAG 8,48,47

4546. 1-(3,4-DIHYDROXYPHENYL)-2-AMINO-1-BUTANOL HYDROCHLORIDE
TXDS: ivn-mus LD 117 mg/Kg EXP:LD50 JPETAB 81,269,44

4547. 1-(3,5-DIHYDROXYPHENYL)-2-(t-BUTYLAMINO)-ETHANOL
TXDS: ipr-mus TD 215 mg/Kg EXP:LD50 APTOA6 31,43,72

4548. dl-2-(3,4-DIHYDROXYPHENYL)-GLYCINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4549. 1-(3,4-DIHYDROXYPHENYL)-2-AMINO-1-BUTANOL HYDROCHLORIDE
TXDS: ivn-mus LD 117 mg/Kg EXP:LD50 JPETAB 81,269,44

4550. -(3-4-DIHYDROXYPHENYL)-1-METHYLAMINO-2-ETHANOL-1
TXDS: scu-rat LD 4 mg/Kg EXP:LD50 JPETAB 71,67,41

4551. 2-(2,3-DIHYDROXYPHENYL)-2-THIOPSEUDOUREA MONOHYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

4552. 1,2-DIHYDROXY PROPANE see: 1,2-PROPANEDIOL

4553. 1,3-DIHYDROXY-2-PROPANONE see: 2-PROPANONE, 1,3-DIHYDROXY

4554. DIHYDROXYPROPYL BISMUTHATE
CAS: 17086203 MOLFM: O3 Bi C3 H9
TXDS: ivn-rat LD 13 mg/Kg EXP:LD50 JPETAB 78,265,43

4555. 2,3-DIHYDROXYQUINOXALINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4556. 3,5-DIIODO-4-HYDROXYBENZONITRILE
CAS: 1689834 MOLFM: N O I2 C7 H3
TXDS: orl-rat LD 305 mg/Kg EXP:LD50 PCOC** -,616,-

4557. 3,5-DIIODO-4-PYRIDINETHIOL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4559. DIISOBUTYLAMINE
TXDS: orl-rat LD 258 mg/Kg EXP:LD50 HYSAAV 34,426,69

4560. beta-DIISOBUTYLAMINOETHYLISOTHIOUREA DIHYDROCHLORIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

4561. DIISOBUTYL CARBINOL see: 4-HEPTANOL 2,6-DIMETHYL

4562. DIISOBUTYLCARBINYL BORATE, TRI-
TXDS: orl-mus LD 3700 mg/Kg EXP:LD50 USBCC* -,-,58

4563. p-DIISOBUTYLCRESOXYETHYL DIMETHYL BENZYLAMMONIUM CHLORIDE MONOHYDRATE
CAS: 132040 MOLFM: N O2 C22 H44 Cl
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 PCOC** -,590,-

4564. DIISOBUTYLENE OXIDE
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AIHOAX 10,61,54

4565. DIISOBUTYL KETONE
CAS: 108838 MOLFM: O C9 H18
TXDS: ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,344,49
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4566. p-DIISOBUTYL PHENOXYETHOXYETHYLDIMETHYLBENZYL AMMONIUM CHLORIDE MONOHYDRATE
TXDS: orl-rat LD 420 mg/Kg EXP:LD50 PCOC** -,121,-

4567. DIISOBUTYL PHTHALATE
TXDS: ipr-rat LD 3750 mg/Kg EXP:LD50 JPMSAE 61,51,72

4568. DI(ISOPROPYLAMIDO)-PHOSPHORYL FLUORIDE
CAS: 371868 MOLFM: N2 O P F C6 H16
TXDS: ipr-rat LD 90 mg/Kg EXP:LD50 PABEAQ 2,636,59

4569. DIISOPROPYL AMINE
CAS: 108189 MOLFM: N C6 H15
TXDS: ihl-rat LC 1000 ppm EXP:APR AEHLAU 1,343,60
orl-rat LD 770 mg/Kg EXP:LD50 AIHOAX 10,61,54
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

4570. DIISOPROPYLAMINE DICHLOROACETATE
CAS: 660275 MOLFM: N C6 H15 .O2 C12 C2 H2
WLN: 1Y&MY &621
TXDS: orl-mus LD 1700 mg/Kg EXP:LD50 12VXA4

4571. DIISOPROPYLAMINE, N-(3,4,5-TRIMETHOXYBENZOYL)-
TXDS: ipr-mus LD 45 mg/Kg EXP:LD50 BCPCA6 1,639,62

4572. 2(DI-ISOPROPYLAMINO)-ETHANETHIOL see: ETHANETHIOL, 2-(DIISOPROPYLAMINO)-

4573. 1,3-DI-ISOPROPYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULPATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4574. O,O-DIISOPROPYL-S-(DIETHYLTHIO CARBAMY)THIO-THIONOPHOSPHATE(HYDROSULFIDE)
CAS: 3254635
WLN: 1SR DOPO&O1&O 1
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 PAREAQ 2,636,59

4575. N-(beta-O,O-DIISOPROPYL DITHIOPHOSPHORYL ETHYL)BENZENE SULFONAMIDE
CAS: 741582 MOLFM: N O2 P S3 C14 H24
WLN: WSR&M2SPS&OY&&OY
TXDS: orl-rat LD 339 mg/Kg EXP:LD50 PCOC** -,443,-

4576. DIISOPROPYL ETHANOLAMINE
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 UCDS**

4577. N,N-DIISOPROPYL ETHYLENEDIAMINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4578. DIISOPROPYLFLUOROPHOSPHATE
CAS: 55914 MOLFM: O3 P F C6 H14
SYN: DFP ¤
TXDS: scu-rat LD 3.0 mg/Kg EXP:LD50 JPETAB 87,414,46
ims-rat LD 2 mg/Kg EXP:LD50 JPETAB 87,414,46
orl-mus LD 37 mg/Kg EXP:LD50 JPETAB 87,414,46
scu-mus LD 4 mg/Kg EXP:LD50 JPETAB 87,414,46

4580. O,O-DIISOPROPYL-O-p-NITROPHENYL PHOSPHATE
TXDS: orl-mus LD 143 mg/Kg EXP:APR JAFCAV 17,243,69

4581. O,O-DIISOPROPYL-O-p-NITROPHENYL PHOSPHOROTHIOATE
CAS: 74599 MOLFM: N O5 P S C12 H18
SYN: 3456 ¤ O,O-DIISOPROPYL O-p-NITROPHENYL ¤ DIISOPROPYL PARATHION
ISOPROPYL PARATHION ¤
TXDS: orl-mus LD 537 mg/Kg EXP:APR JAFCAV 17,243,69

4582. O,O-DIISOPROPYL O-p-NITROPHENYL THIOPHOSPHATE see: O,O-DIISOPROPYL-O-p-NITROPHENYL PHOSPHOROTHIOATE

4583. DIISOPROPYL PARATHION see: O,O-DIISOPROPYL-O-p-NITROPHENYL PHOSPHOROTHIOATE

4584. 3,5-DIISOPROPYLPHENYL N-METHYLCARBAMATE
SYN: HRS-1422 ¤
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 TXAPA9 14,515,69

4585. N,N'-DIISOPROPYLPHOSPHORODIAMIDIC FLUORIDE
CAS: 371868 MOLFM: N2 O P F C6 H16
TXDS: ipr-mus LD 13.5 mg/Kg EXP:LD50 BECTA6 2,163,67

4586. S-(O,O-DIISOPROPYL PHOSPHORODITHIOATE) ESTER OF N-(2-MERCAPTOETHYL)BENZENESULFONAMIDE
SYN: BENSULIDE □ BETASAN □ PREFAR □
TXDS: orl-rat LD 770 mg/Kg EXP:LD50 WHPCA2 9,119,70

4587. DIISOPROPYLPHOSPHOROFLUORIDATE see: DIISOPROPYL FLUOROPHOSPHATE

4588. DIISOPROPYLTHIOCARBAMIC ACID S-2,3-DICHLOROALLYL ESTER see: DI-ALLATE

4589. DIISOPROPYL THIOMALATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4590. DIKETENE
TXDS: orl-rat LD 400 mg/Kg EXP:APR KODAK* -,-,71

4591. DIKETONE ALCOHOL see: DIACETONE ALCOHOL

4592. DIKOTEKS see: ACETIC ACID,(4-CHLORO-o-TOLOXY)

4593. DIKOTES see: ACETIC ACID,(4-CHLORO-o-TOLOXY)

4594. DIKOTEX see: ACETIC ACID,(4-CHLORO-o-TOLOXY)

4595. DILAN
TXDS: orl-rat LD 1100 mg/Kg EXP:LD50 PCOC** -,385,-

4596. DILAVASE see: ISOXSUPRINE

4597. DILAURYL THIOMALATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4598. DIMAPYRIN see: AMIDOPYRINE

4599. DIMEBAMATE
TXDS: orl-rat LD 2508 mg/Kg EXP:LD50 TXAPA9 1,150,59

4600. DIMEFLINE
CAS: 1165486 MOLFM: N O3 C20 H21
WLN: T66 BO EVJ CR6 D IO1 J1N1&1
TXDS: ipr-rat LD 6 mg/Kg EXP:LD50 TXAPA9 18,185,71

4601. DIMEFOX
TXDS: orl-rat LD 5 mg/Kg EXP:LD50 PCOC** 389

4602. DIMENOXADOL
CAS: 509784 MOLFM: N O3 C20 H25
TXDS: orl-mus LD 700 mg/Kg EXP:APR 12VXA4

4603. DIMEPHEPTANOL see: 3-HEPTANOL,6-DIMETHYLAMINO-4,4 DIPHENYL

4604. DIMERCAPROL
CAS: 59529 MOLFM: O S5 C3 H8
TXDS: imp-man THD .036 mg/Kg SFX:GIT 12VXA4

4605. DIMERCAPROLOBAL see: 2,3-DIMERCAPTOPROPANOL

4606. 2,3-DIMERCAPTOPROPANOL
SYN: DIMERCAPROLOBAL □
TXDS: ims-man TD 3 mg/Kg TFX:CNS SCIEAS 102,601,45
ims-rat LD 105 mg/Kg EXP:LD50 SCIEAS 102,601,45

4607. DIMETAN see: 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE

4608. DIMETHADIONE
CAS: 695534 MOLFM: N O3 C5 H7
TXDS: ivn-mus LD 450 mg/Kg EXP:LD50 12VXA4

4609. 1,4,5,8-DIMETHANONAPHTHALENE,1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-
TXDS: orl-rat 10 mg/Kg EXP:APR TXAPA9 21,315,72

4610. 1,4,5,8-DIMETHANONAPHTHALENE,1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8 8a-HEXAHYDRO-
TXDS: orl-rat 67 mg/Kg EXP:APR TXAPA9 21,315,72

4611. 1,4,5,8-DIMETHANOPHTHALAZINE,5,6,7,8,9,9a-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-,2 OXIDE
TXDS: orl-rat 2.8 mg/Kg EXP:APR TXAPA9 21,315,72

4612. 1,4-DIMETHANE SULFONOXY BUTANE
CAS: 5598 MOLFM: O6 S2 C6 H14
TXDS: skn-mus TD 240 mg/Kg/10WC EXP:NEO CNREA8 17,64,57

4613. cis-1,4-DIMETHANE SULFONOXY-2-BUTENE
WLN: WS1&O2 2U -C
TXDS: skn-mus TD 480 mg/Kg/10WC EXP:NEO CNREA8 17,64,57

4614. trans-1,4-DIMETHANE SULFONOXY-2-BUTENE
WLN: WS1&O2 2U -T
TXDS: skn-mus TD 480 mg/Kg/10WC EXP:NEO CNREA8 17,64,57

4615. 1,4-DIMETHANESULFONOXY-2-BUTYNE
WLN: WS1&O2 2UU
TXDS: skn-mus TD 320 mg/Kg/10WI EXP:NEO CNREA8 17,64,57

4616. DIMETHISOQUIN
CAS: 86806 MOLFM: N2 O C17 H24
TXDS: ipr-rat LD 50 mg/Kg EXP:LD50 12VXA4

4617. DIMETHOATE see: O,O-DIMETHYL-S-(N-METHYL CARBAMOYL METHYL)PHOSPHORODITHIOATE

4618. DIMETHOCAINE
TXDS: scu-mus LD 300 mg/Kg EXP:APR 12VXA4

4619. 2,6-DIMETHOXY-ACETOPHENONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4620. 3-DIMETHOXYBENZAMIDOMETHYL-HABMANE
TXDS: ipr-mus LD 615 mg/Kg EXP:LD50 AIPTAK 149,164,64

4621. 1,3-DIMETHOXYBUTANE
TXDS: orl-rat LD 3750 mg/Kg EXP:APR AIHAAP 23,95,62

4622. 1,1-DI(2-METHOXYETHOXY)ETHANE
TXDS: orl-rat LD 3260 mg/Kg EXP:LD50 AIHOAX 10,61,54

4623. DIMETHOXYMETHANE
SYN: METHYAL ¤
TXDS: scu-gpg LD 5000 mg/Kg EXP:LD50 BJIMAG 8,279,51
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4624. 2-4-DIMETHOXYPHENYL-1-AMINO-2-PROPANOL-1
TXDS: scu-rat LD 320 mg/Kg EXP:APR JPETAB 71,66,41

4625. 3,3'-DIMETHOXYTRIPHENYLMETHANE-4,4'-BIS(1''-AZO-2''-NAPHTHOL)
WLN: L66J CQ BNUNR B01 D- 2YR
TXDS: orl-rat TD 60 mg/Kg/DC EXP:CAR ZEKBAI 58,56,51

4626. DI(beta-p-METHOXYPHENYLETHYL)AMINE HYDROCHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD 691-490

4627. DI-p-METHOXYPHENYLTHIOUREA
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

4628. DIMETHYLACETAMIDE
CAS: 127195 MOLFM: N O C4 H9
SYN: ACETDIMETHYLAMIDE ¤ ACETIC ACID, ¤ N,N-DIMETHYLACETAMIDE
DIMETHYLAMIDE ACETATE ¤ DMA ¤ HALLUCINOGEN ¤
TXDS: ihl-man TC 20 ppm TFX:SYS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

4629. DIMETHYLAMIDE ACETATE see: DIMETHYLACETAMIDE

4630. DIMETHYLAMINODIBORANE
TXDS: ihl-rat LD 248 mg/M EXP:LD50 14KTAK -,718,-

4631. DIMETHYLAMIDO-ETHOXYPHOSPHORYL CYANIDE
CAS: 77816 MOLFM: N2 O2 P C5 H11
TXDS: ipr-mus LD 0.6 mg/Kg EXP:LD50 PAREAQ 2,636,59

4632. DIMETHYLAMIDO-ISOPROPOXYPHOSPHORYL CYANIDE
TXDS: ipr-mus LD 0.5 mg/Kg EXP:LD50 PAREAQ 2,636,59

4633. DIMETHYLAMIDO-METHOXYPHOSPHORYL CYANIDE
TXDS: ipr-mus LD 1.9 mg/Kg EXP:LD50 PAREAQ 2,636,59

4634. DIMETHYLAMINE
CAS: 124403 MOLFM: N C2 H7
WLN: 1M1
TXDS: orl-rat LD 698 mg/Kg EXP:LD50 HYSAAV 32,329,67
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4635. DIMETHYLAMINE, N- 3,4-BIS(DIMETHYLCARBAMYLOXY)BENZYL --HCl
TXDS: ihl-mus LC 5 mg/Kg EXP:APR NDRC** -,-,44

4636. DIMETHYLAMINE-BORANE
TXDS: orl-rat LD 59.2 mg/Kg EXP:LD50 14KTAK -,715,-

4637. DIMETHYLAMINE, 1,1'-DI-2-NORBORNYL-
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 23,95,62

4638. DIMETHYLAMINE, N-NITROSO-
CAS: 62759 MOLFM: N2 O C2 H6
TXDS: ipr-rat LD 0.39 mg/Kg EXP:APR BJIMAG 19,276,62

4639. DIMETHYLAMINO ACETONITRILE
TXDS: orl-rat LD 50 mg/Kg EXP:APR AIHAAP 23,95,62

4640. DIMETHYLAMINO-ANALGESINE see: AMIDOPYRINE

4641. DIMETHYLAMINOANTIPYRINE see: AMIDOPYRINE

4642. DIMETHYLAMINOAZOBENZENE see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

4643. p-DIMETHYLAMINOAZOBENZENE
CAS: 60117 MOLFM: N3 C14 H15
TXDS: orl-rat TD 1320 mg/Kg/120DC EXP:CAR GANNA2 50,321,59

4644. 3-(DIMETHYLAMINO) PROPIONITRILE
TXDS: orl-rat LD 2600 mg/Kg EXP:APR AIHAAP 23,95,62

4645. p-(DIMETHYLAMINO) BENZALDEHYDE see: BENZALDEHYDE, p-DIMETHYLAMINO

4646. p-DIMETHYLAMINOBENZENEAZO-1-NAPHTHALENE
WLN: L66J BNUNR DN1&1
TXDS: orl-rat TD 10400 mg/Kg EXP:CAR JNCIAM 13,57,52

4647. p-DIMETHYLAMINOBENZENE-1-AZO-2-NAPHTHALENE
TXDS: orl-rat TD 10400 mg/Kg EXP:CAR JNCIAM 14,571,53

4648. p-DIMETHYLAMINOAZO BENZENE
TXDS: orl-rat TD 800 mg/Kg/40D EXP:CAR ZEKBAI 61,327,56

4649. p-DIMETHYLAMINOBENZENE DIAZO SODIUM SULFONATE
CAS: 140567 MOLFM: N3 O3 S C8 H11 .Na
WLN: WSO&NUNR DN1&1 &-NA-
SYN: BAYER 22555 n DEXONat LD n
TXDS: orl-rat LD 60 mg/Kg EXP:LD50 WRPCA2 9,119,70
orl-rat TD 60 mg/Kg/OC EXP:CAR JPETAB 95,262,48

4650. p-DIMETHYLAMINOBENZYLIDEN-1,2-BENZ-9-METHYL-ACRIDINE
WLN: T D6 B666 JNJ C1U1R DN1&1
TXDS: scu-mus TD 200 mg/Kg EXP:NEO FEPRA7 -,-,55

4651. p-DIMETHYLAMINOBENZYLIDENE-3,4,5,6-DIBENZ-9-METHYLACRIDINE
TXDS: scu-mus TD 200 mg/Kg EXP:NEO FEPRA7 -,-,55

4652. 4-DIMETHYLAMINOBIPHENYL
TXDS: orl-rat TD 320 mg/KG EXP:CAR BJCAAI 10,89,56

4653. 5-(p-DIMETHYLAMINOBENZOYLIDENE) RHODANINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

4654. 2-(10-DIMETHYLAMINODECYL)-1-METHYL-9H-PYRIDOINDOLIUM BROMIDE METHOBROMIDE
TXDS: ivn-mus LD 2.3 mg/Kg EXP:LD50 BCPCA6 2,233,59

4655. 3,2'-DIMETHYL-4-AMINODIPHENYL
TXDS: scu-rat TD 680 mg/KgWI EXP:CAR ARPAAQ 86,475,68

4656. 3,3'-DIMETHYL-4-AMINODIPHENYL
WLN: ZR B DR C
TXDS: scu-rat TD 960 mg/Kg EXP:CAR ANZJA7 29,38,59

4657. 2-DIMETHYLAMINO-4,4-DIPHENYL-5-ACETOXYHEPTANE see: ACETYLMETHADOL

4658. 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE see: METHADONE HYDROCHLORIDE

4659. p-DI-beta-3 METHYLAMINOETHOXYBENZENE DIIODIDE
TXDS: scu-mus LD 15.5 mg/Kg EXP:LD50 HTOX**

4660. 2-alpha-(2-DIMETHYLAMINOETHOXY)-alpha-METHYL-BENZYL PYRIDINE SUCCINATE
TXDS: orl-mus LD 470 mg/Kg EXP:LD50 12VXA4

4661. 8-(2-DIMETHYLAMINOETHOXY) THEOPHYLLINE (1,3-DIMETHYL-8-(2-DIMETHYLAMINOETHOXY) XANTHINE)
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

4662. N(2-DIMETHYLAMINOETHOXY)-N-(3,4,5-TRIMETHOXYBENZOYL)BENZYLAMINE HYDROCHLORIDE (TIGAN)
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

4663. beta-DIMETHYLAMINOETHYL BENZILATE HYDROCHLORIDE
CAS: 71794 MOLFM: N O3 C18 H21 .Cl H
TXDS: orl-rat LD 1035 mg/Kg EXP:LD50 JLCMAK 30,700,45
ivn-rat LD 29 mg/Kg EXP:LD50 JLCMAK 30,700,45
orl-mus LD 281 mg/Kg EXP:LD50 JLCMAK 30,700,45
ivn-mus LD 40 mg/Kg EXP:LD50 JLCMAK 30,700,45

4664. 10,2-(DIMETHYLAMINO)ETHYL-5,10-DIHYDRO-5-METHYL-11H-DIBENZO(b,e)1,4-DIAZEPIN-11-ONE
-ONE2-(Dsee: DIBENZEPINHYL -5,10-DIHYDRO-5-METHYL--11H-DIBENZO b,e 1,4 DIAZEPIN-11-
CAS: 2204582 MOLFM: N3 C18 H23
WLN: T C676 BN INVJ B I2N1&1
TXDS: orl-mus LD 215 mg/Kg EXP:LD50 12VXA4

4665. 1,3-DIMETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4666. 2(2'-DIMETHYL AMINOETHYL MERCAPTO) BENZIMIDAZOLE DIHYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4667. 1-(DIMETHYLAMINOETHYL)-2-MERCAPTO IMIDAZOLE HYDROCHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

4668. DIMETHYLAMINOETHYL METHACRYLATE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

4669. 1-(2-(N,N-DIMETHYLAMINO)ETHYL)-4-METHYL-PIPERAZINE
TXDS: orl-rat LD 1420 mg/Kg EXP:APR AIHAAP 23,95,62

4670. 4-(2-DIMETHYLAMINOETHYL)-1-METHYL PYRIDINIUMBROMIDE METHOBROMIDE
TXDS: ivn-mus LD 180 mg/Kg EXP:LD50 BCPCA6 2,233,59

4671. 4-(2-DIMETHYLAMINOETHYL)-1-METHYLQUINOLINIUMBROMIDE METHOBROMIDE
TXDS: ivn-mus LD 55 mg/Kg EXP:LD50 BCPCA6 2,233,59

4672. alpha,alpha-d-2-DIMETHYLAMINOETHYL-1-NAPTHYL-ACETAMIDE
TXDS: ipr-mus LD 140 mg/Kg EXP:APR JMCMAR 8,596,65

4673. p-(2-DIMETHYLAMINOETHYL)PHENOL see: HORDENINE

4674. 2- (2-DIMETHYLAMINOETHYL)-3-THENYLAMINO PYRIDINE see: THENYLDIAMINE

4675. 3,5-DIMETHYL-3-AMINO-1-HEXYNE HYDROCHLORIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

4676. N-DIMETHYL-2-AMINO FLUORENE
TXDS: orl-rat TD 10 mg/Kg 76W EXP:CAR JBCHA3 221,845,56

4677. DIMETHYLAMINOISOPROPYLAZAPHENOTHIAZINE see: ISOTHIPENDYL

4678. 2-DIMETHYLAMINO-1-METHOXYNAPHTHALENE HYDRO-CHLORIDE
WLN: L66J B01 CN1&1 &GH
TXDS: imp-mus TD 90 mg/Kg EXP:CAR AICCA6 12,558,56

4679. alpha-4-DIMETHYLAMINO-3-METHYL-1,2-DIPHENYL-2-BUTANOLPROPIONATE
TXDS: orl-rat LD 18.5 mg/Kg EXP:LD50 NCPCCB

4680. m(((DIMETHYLAMINO)METHYLENE)-AMINO)PHENYL METHYLCARBAMATE HYDROCHLORIDE
SYN: CARZOL ¤ ENT-27566 ¤ EP-332 ¤ FORMETANATE HYDROCHLORIDE ¤
TXDS: orl-rat LD 20 mg/Kg EXP:LD50 WRPCA2 9,119,70

4681. beta-(DIMETHYLAMINOMETHYL)-beta-ETHYLPHENETHYL ALCOHOL BENZOATE see: BENZOBUTAMINE

4682. N-(2'DIMETHYLAMINO-2'-METHYL)-ETHYL PHENOTHIAZINE HYDROCHLORIDE
MOLFM: N2 S C17 H20 .H Cl MW: 320.89
SYN: PROMETHAZINE HYDROCHLORIDE ¤
TXDS: orl-man TD 250,000 mg TFX:CNS HTOXX** 4,83,59
orl-mus LD 575 mg/Kg HTOXX** 4,84,59

4683. 4-DIMETHYLAMINO-2'-METHYLSTILBENE
TXDS: scu-rat TD 80 mg/Kg/WI EXP:CAR PTRSAV 241,147,48

4684. 4-DIMETHYLAMINE-1,4,4a,5,5a,6,11,12a,OCTAHYDRO-3,6,10,12,12a,-PENTAHYDROXY-
6-METHYL-1,11-DIOXY-2-NAPHTHACENECARBOXAMIDE
CAS: 60548 MOLFM: N2 O8 C22 H24
TXDS: orl-rat LD 807 mg/Kg EXP:LD50 TXAPA9 18,185,71
orl-mus LD 808 mg/Kg EXP:LD50 TXAPA9 18,185,71

4685. 2-DIMETHYLAMINO-2-METHYL-1-PROPANOL
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

4686. (3-DIMETHYLAMINOPROPYL)AMINE
TXDS: orl-rat LD 1870 mg/Kg EXP:APR AIHAAP 23,95,62

4687. 2-(DIMETHYLAMINOMETHYLTHIO)BENZOTHIAZOLE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

4688. DIMETHYLAMINOPHENAZONE see: AMIDOPYRINE

4689. 3'-(4-DIMETHYLAMINOPHENYL)-AZOPYRIDINE
WLN: T6NJ CNUNR DN1&1
TXDS: orl-rat TD 7200 mg/Kg/200D EXP:CAR JNCIAM 15,67,54

4690. 1-(4'-DIMETHYLAMINOPHENYL)-2-(1'-NAPHTHYL)-ETHYLENE
TXDS: scu-mus TD 320 mg/Kg/2WI EXP:NEO PTRSAV 241,147,48

4691. 3-DIMETHYLAMINO-1-PHENYL-1-PROPANOL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4692. 1-(p-(DIMETHYL AMINO)PHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4693. 1,1-DIMETHYLAMINOPROPANOL-2
TXDS: orl-rat LD 1890 mg/Kg EXP:LD50 AIHOAX 10,61,54

4694. 2-(3-DIMETHYLAMINOPROPIONAMIDE)-4',5-DICHLORODIPHENYL SULFIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4695. 10-(beta-DIMETHYLAMINOPROPIONYL)-PHENOTHIAZINE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

4696. 2-(N,N-DIMETHYLAMINOPROPYL)-4,4'-DICHLORODIPHENYL SULFIDE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4697. 2-(3-(DIMETHYLAMINO)PROPYLAMINO)-4-(TRICHLOROMETHYL)-6-
(alpha,alpha,alpha-TRICHLORO-meta-TOLYL)-s-TRIAZINE
SYN: WR ,99,662 □
TXDS: ipr-mus LD 971 mg/Kg EXP:LD50 TXAPA9 18,487,71

4698. (10-(2-DIMETHYLAMINOPROPYL)-9-THIA-1,10-DIAZA-ANTHRACENE see: ISOTHIPENDYL

4699. alpha-DIMETHYLAMINOPHENYLACETONITRILE
TXDS: ipr-mus LD 40 mg/Kg EXP:APR NTIS** AD 691-490

4700. 1-(4'-DIMETHYLAMINOPHENYL)-2-(1'-NAPHTHYL)-ETHYLENE

4701. 1-(3-DIMETHYLAMINOPROPYL)-4-DIPHENYL METHYL-PYRIDINIUM BROMIDE METHOBROMIDE
TXDS: ivn-mus LD 2.5 mg/Kg EXP:LD50 BCPCA6 2,233,59

4702. 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLPHENOTHIAZINE
CAS: 117657 MOLFM: N2 S C18 H22
SYN: 3-METHYL-10-(3'-DIMETHYLAMINOPROPYL)PHENOTHIAZINE □ MK-150 □ R.P.4627 □
TXDS: orl-mus LD 380 mg/Kg EXP:LD50 12VXA4

4703. 2-(3-DIMETHYLAMINOPROPYL)-1-METHYL-9H-PYRIDOINDOLIUM BROMIDE METHOBROMIDE
TXDS: ivn-mus LD 27 mg/Kg EXP:LD50 BCPCA6 2,233,59

4704. N-(gamma-DIMETHYLAMINOPROPYL)-2-METHYL THIODIPHENYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD 691-490

4705. 1-(3-DIMETHYLAMINOPROPYL)-4-(2-(1-NAPHTHYL)VINYL)PYRIDINIUMBROMIDE METHOBROMIDE
TXDS: ivn-mus LD 1.2 mg/Kg EXP:LD50 BCPCA6 2,233,59

4706. 5-(3-DIMETHYLAMINOPROPYL) PHENANTHRIDINIUM BROMIDEMETHOBROMIDE
TXDS: ipr-rat LD 11 mg/Kg EXP:LD50 BCPCA6 13,969,64
ivn-mus LD 14 mg/Kg EXP:LD50 BCPCA6 2,223,59

4707. 10-(3-DIMETHYLAMINOPROPYL)-PHENOTHIAZINE HYDROCHLORIDE
MOLFM: N2 S C17 H20 MW: 320.89
SYN: PROMAZINE HYDROCHLORIDE □
TXDS: orl-man TD 1400 mg/D TFX:CNS HTOX** 4,80,59
orl-mus LD 216 mg/Kg HTOX** 4,80,59

4708. 1-(3-DIMETHYLAMINOPROPYL)-4-STRYRYL PYRIDINIUMBROMIDE METHOBROMIDE
TXDS: ivn-mus LD 17 mg/Kg EXP:LD50 BCPCA6 2,233,59

4709. 2-(3-DIMETHYLAMINOPROPYL)-1,2,3,4-TETRAHYDRO-2-METHYL ISOQUINOLINIUM BROMIDE METHOBROMIDE
TXDS: ivn-mus LD 100 mg/Kg EXP:LD50 BCPCA6 2,233,59

4710. 2-(3(DIMETHYLAMINO)PROPYLTHIO)-BENZIMIDAZOLE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

4711. 2-(3-DIMETHYL AMINOPROPYL)-2-THIOPSEUDOUREA DIHYDROCHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

4712. 4-DIMETHYLAMINOSTILBENE
TXDS: orl-rat TD 560 mg/Kg/224D EXP:CAR BJCABI 22,133,68

4713. 2-DIMETHYLAMINOPYRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

4714. 10-(2-DIMETHYLAMINOPROPYL)-10H-PYRIDO(3,26)(1,4)BENZOTHIAZINE see: ISOTHIPENDYL

4715. 10-(3-DIMETHYLAMINOPROPYL)-2-(TRIFLUOROMETHYL)-PHENOTHIAZINE HYDROCHLORIDE
MOLFM: N2 S F C18 H19 .Cl H MW: 388.87
SYN: TRIFLUPROMAZINE HYDROCHLORIDE ¤
TXDS: ipr-rat LD 94 mg/Kg EXP:APR HTOX** 4,107,59

4716. 10-(2-DIMETHYLAMINOPROPYL)THIOPHENYLPYRIDYLAMINE see: ISOTHIPENDYL

4717. 4-DIMETHYLAMINO-m-TOLYL METHYL CARBAMATE
CAS: 2032599 MOLFM: N2 O2 C11 H16
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 PCOC** -,677,-

4718. 4-DIMETHYLAMINOTRIPHENYLMETHANE
TXDS: scu-rat TD 1440 mg/Kg/12WI EXP:NEO NATWAY 42,159,55

4719. 4-DIMETHYLAMINOTRIPHENYLMETHANE

4720. 4-DIMETHYLAMINO-3,5-XYLYL METHYLCARBAMATE
CAS: 315184 MOLFM: N2 O2 C12 H18
TXDS: orl-rat LD 15 mg/Kg EXP:LD50 PCOC** -,1232,-

4721. N,N-DIMETHYLANILINE
TXDS: orl-rat LD 1410 mg/Kg EXP:APR AIHAAP 23,95,62

4722. N,N-DIMETHYL, beta(o-ANISYLTHIO)-n-PROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4723. N,N-DIMETHYL, beta(m-ANISYLTHIO)-n-PROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4724. 3,4-DIMETHYLANILINE
TXDS: orl-rat TD 153 mg/Kg/38W EXP:NEO JNCIAM 18,101,57

4725. DIMETHYL ARSENIC ACID see: DIMETHYLARSINIC ACID

4726. DIMETHYLARSINIC ACID
CAS: 75605 MOLFM: O2 As C2 H7
SYN: ANSAN ¤ ANSAR ¤ ANSAR 138 ¤ CACODYLIC ACID ¤ DIMETHYL ARSENIC HYDROXYDIMETHYLARSINE ACID ¤
TXDS: orl-rat LD 700 mg/Kg EXP:APR CRDL** -,23,60
orl-man LD 2600 mg/Kg EXP:LD50 IBTL** -,6,65

4727. 2,3'-DIMETHYLAZOBENZENE
TXDS: orl-rat TD 120 mg/Kg/DC EXP:NEO JPBAA7 58,275,46

4728. 2,3'-DIMETHYLAZOBENZENE-4'-METHYLCARBONATE
TXDS: orl-rat TD 60 mg/Kg/DC EXP:NEO GANNA2 33,196,39

4729. 1,10-DIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TD 20 mg/Kg/10DI EXP:NEO BUCABS 34,22,47

4730. 2,10-DIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TD 20 mg/Kg/10DI EXP:NEO BUCABS 34,22,47

4731. 3,10-DIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TD 20 mg/Kg/10DI EXP:NEO BUCABS 34,22,47

4732. 6,9-DIMETHYL-1,2-BENZACRIDINE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO BUCABS 33,48,46

4733. 4,9-DIMETHYL-1,2-BENZANTHRACENE
MOLFM: C20 H16
TXDS: scu-mus TD 80 mg/Kg EXP:CAR JNCIAM 2,241,41

4734. 4,10-DIMETHYL-1,2-BENZANTHRACENE
MOLFM: C20 H16
TXDS: scu-mus TD 40 mg/Kg EXP:CAR — JNCIAM 1,303,40

4735. 5,6-DIMETHYL-1,2-BENZATHRACENE
MOLFM: C20 H16
TXDS: skn-mus TD 120 mg/Kg/WI EXP:CAR — PRLBA4 117,318,35

4736. 5,9-DIMETHYL-1,2-BENZANTHRACENE
MOLFM: C20 H16
TXDS: scu-mus TD 40 mg/Kg EXP:CAR — AJCAA7 33,499,38

4737. 5,10-DIMETHYL-1,2-BENZANTHRACENE
MOLFM: C20 H16
TXDS: scu-mus TD 40 mg/Kg EXP:CAR — AJCAA7 33,499,38

4738. 6,7-DIMETHYL-1,2-BENZANTHRACENE
MOLFM: C20 H16
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — PRLBA4 117,318,35

4739. 6,8-DIMETHYL-1,2-BENZANTHRACENE
MOLFM: C20 H16
TXDS: skn-mus TD 5900 mg/Kg/37W EXP:NEO — CNREA8 11,892,51

4740. 8,10-DIMETHYL-1,2-BENZANTHRACENE
MOLFM: C20 H16
TXDS: scu-mus TD 40 mg/Kg EXP:NEO — CNREA8 6,454,46

4741. 9,10-DIMETHYL-1,2-BENZANTHRACENE
MOLFM: C20 H16
WLN: L D6 B666J C J
TXDS: skn-mus TD 64 mg/Kg/16WI EXP:CAR — CNREA8 29,510,69

4742. DIMETHYL BENZENE
TXDS: ihl-man TC 200 ppm TFX:IRR — JIHTAB 25,282,43
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

4743. 6,12-DIMETHYLBENZO(1,2-b:5,4b')DITHIONAPHTHENE
WLN: T B6 D6 B666 KS OS&&T&&J C M
TXDS: scu-mus TD 80 mg/Kg EXP:NEO — JNCIAM 18,555,57

4744. 4,9-DIMETHYL-2,3-BENZTHIOPHANTHRENE
TXDS: skn-mus TD 200 mg/Kg/WC EXP:CAR — BECCAN 126,47

4745. DIMETHYLBENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

4746. N,N'-DI(alpha-METHYLBENZYL)ETHYLENEDIAMINE
TXDS: orl-rat LD 1290 mg/Kg EXP:LD50 — AIHOAX 10,61,54

4747. N,N-DIMETHYL-N'-BENZYL-N'-(alpha-AMINOPYRIMIDYL)ETHYLENEDIAMINE — see: METRAMINE

4748. 1,1-DIMETHYLBIGUANIDE — see: METFORMIN

4749. 1,4-DIMETHYL-1,4-BIS 2-(MORPHOLINOMETHYL-THIO)ETHYL1-PIPERAZINIUM DI-p-TOLUENE-
TXDS: ipr-mus LD 40 mg/Kg EXP:APR — NTIS** AD 691-490

4750. 1,4-DIMETHYL BUSULFAN
TXDS: ipr-rat TD 3.5 mg/Kg TFX:MUT — JRPFA4 2,447,61

4751. N',N'-DIMETHYL-1,2-BUTANEDIAMINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

4752. 2,2-DIMETHYLBUTANOL
TXDS: orl-rat LD 2330 mg/Kg EXP:APR — AIHAAP 23,95,62

4753. N,N-DIMETHYL-tert-BUTYL-SULFENAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

4754. N,N'-DIMETHYL-tert-BUTYL-SULFENYLDITHIOCARBAMATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

4755. N,N-DIMETHYL CARBAMIC ACID, m-ISOPROPYL PHENYL ESTER
TXDS: orl-rat LD 160 mg/Kg EXP:APR — AIHAAP 23,95,62

4756. 2-DIMETHYLCARBAMYL-3-METHYLPYRAZOL-5-YL DIMETHYLCARBAMATE
CAS: 644644 MOLFM: N4 O3 C10 H16
TXDS: orl-rat LD 65 mg/Kg EXP:LD50 — ARSIM* -,-,66

4757. DIMETHYL CARBATE — see: DIMETHYL cis-5-NORBORNENE-2, 3-DICARBOXYLATE

4758. DIMETHYL-1-CHLORO-4-NITROPHENYL THIONOPHOSPHATE
TXDS: orl-mus LD 400 mg/Kg EXP:LD50 PAREAQ 2,636,59

4759. DIMETHYL-2-CHLORONITROPHENYL THIOPHOSPHATE
CAS: 2463845 MOLFM: N O5 P S Cl C8 H9
TXDS: orl-mus LD 475 mg/Kg EXP:LD50 PCOC** -,335,-

4760. O,O-DIMETHYL O-(3-CHLORO-4-NITROPHENYL) THIOPHOSPHATE
CAS: 500287 MOLFM: N O5 P S Cl C8 H9
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 PCOC** 242

4761. N,N-DIMETHYL-3-(p-CHLOROPHENYL) PROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4762. O,O-DIMETHYL-S-(p-CHLOROPHENYLTHIOMETHYL) PHOSPHORODITHIOATE
CAS: 953173 MOLFM: O2 P S3 Cl C9 H12
WLN: GB DS1SPS&O1&O1
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 PCOC** -,747,-

4763. 15,20-DIMETHYLCHOLANTHRENE
TXDS: scu-mus TD 40 mg/Kg/I EXP:CAR JNCIAM 2,99,41

4764. 16,20-DIMETHYLCHOLANTHRENE
TXDS: scu-mus TD 400 mg/Kg EXP:CAR AJCAA7 28,334,36

4765. N,N-DIETHYL, beta (p-CHLOROPHENYLTHIO) ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4766. 4,5-DIMETHYLCHRYSENE
TXDS: scu-mus TD 40 mg/Kg EXP:NEO CNREA8 3,606,43

4767. 5,6-DIMETHYLCHRYSENE
TXDS: scu-mus TD 80 mg/Kg EXP:NEO CNREA8 3,606,43

4768. DIMETHYLCYANAMIDE
TXDS: ipr-mus LD 40 mg/Kg EXP:APR NTIS** AD 691-490

4769. 3,4-DIMETHYLCYCLOPENTENOPHENANTHRENE
TXDS: skn-mus TD 160 mg/Kg/WC EXP:NEO ARGEAR 6,1,53

4770. 1,3-DIMETHYLCYCLO-PENTENE-1,-YL-METHYL) AMINE
TXDS: orl-rat LD 810 mg/Kg EXP:APR AIHAAP 23,95,62

4771. 1,10-DIMETHYLDECANE-1,10-DIAMINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 191 mg/Kg EXP:LD50 JPETAB 107,339,53

4772. 9,10-DIMETHYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO PRLBA4 111,485,32

4774. 4,9-DIMETHYL-2,3,5,6-DIBENZOTHIOPHANTHRENE
WLN: T E6 D5 B666 KSJ C N
TXDS: scu-mus TD 80 mg/Kg EXP:NEO JNCIAM 18,555,57

4776. O,O-DIMETHYL-O-(1,2-DIBROMO-2,2-DICHLOROETHYL) PHOSPHATE
CAS: 300765 MOLFM: O4 P Br2 C12 C4 H7
TXDS: orl-rat LD 430 mg/Kg EXP:LD50 PCOC** -,779.-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4777. DIMETHYL-1,3-DI (CARBOMETHOXY)-1-PROPEN-2-YL-PHOSPHATE
CAS: 122101 MOLFM: O8 P C9 H15
SYN: BOMYL ¤ DIMETHYL 3-HYDROXYGLUTACONATE ¤ ENT 24,833 ¤ GC 3707
GENERAL CHEMICALS ¤ PHOSPHORIC ¤
TXDS: orl-rat LD 32 mg/Kg EXP:LD50 PCOC** -,140,-

4778. 2,3-DIMETHYL-2,3-DIFLUORAMINOBUTANE
TXDS: ipr-mus LD 134 mg/Kg EXP:LD50 TXAPA9 14,630,69

4779. 9,10-DIMETHYL-9,10-DIHYDRO-1,2-BENZANTHRACENE-9,10-OXIDE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO PRLBA4 129,439,40

4780. DIMETHYL DIISOPROPYL PYROPHOSPHATE
TXDS: ipr-mus LD 2.5 mg/Kg EXP:LD50 PAREAQ 2,636,59

4781. 2,4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TD 18 mg/Kg/DC EXP:CAR GANRAE 35,161,40

4782. 3,4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE
WLN: 1N1&R B DNUNR D
TXDS: orl-mus TD 607 mg/Kg/24WC EXP:CAR — CNREA8 17,387,57

4783. 1,5-DIMETHYL-4-DIMETHYLAMINO-2-PHENYL-3-PYRAZOLONE see: AMIDOPYRINE

4784. 2,2-DIMETHYL-3-DIMETHYLAMINOPROPIONALDEHYDE CYANOHYDRIN
TXDS: ipr-mus LD 10 mg/Kg EXP:APR — NTIS** AD277-689

4785. alpha,alpha-DIMETHYL-beta-(DIMETHYLAMINO)PROPIOPHENONE
CAS: 15451293
TXDS: ipr-mus LD 85 mg/Kg EXP:LD50 — JMCMAR 12,994,69

4786. O,O-DIMETHYL-O,p-(N,N-DIMETHYLSULFAMOYL)PHENYLPHOSPHATE
TXDS: orl-mus LD 18 mg/Kg EXP:LD50 — JAFCAV 15,845,67

4787. O,O,DIMETHYL O(p-(DIMETHYLSULFAMOYL)PHENYL)PHOSPHOROTHIOATE
CAS: 52857 MOLFM: N O5 P S2 C10 H16
TXDS: orl-mus LD 27 mg/Kg EXP:LD50 — JAFCAV 18,845,67

4788. 2,6-DIMETHYL-1,4-DIOXANE
TXDS: ihl-rat LC 8000 ppm EXP:APR — JIHTAB 31,344,49

4789. 4,4-DIMETHYL-1,3-DIOXANE
TXDS: orl-rat LD 3750 mg/Kg EXP:APR — AIHAAP 23,95,62

4790. N,N-DIMETHYL-2,2-DIPHENYL ACETAMIDE
CAS: 957517 MOLFM: N O C16 H17
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 — 12VXA4

4791. N,N-DIMETHYL-alpha,alpha-DIPHENYLTHIOACETAMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

4792. 1,1-DIMETHYL-4,4-DIPYRIDYLIUM DICHLORIDE
CAS: 1910425 MOLFM: N2 C12 H14 .Cl
TXDS: orl-rat LD 157 mg/Kg EXP:LD50 — PCOC** -,859,-

4793. 2-DIMETHYL DITHIOCARBAMYL BENZOTHIAZOLE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

4794. N,N'-DIMETHYLDITHIOOXAMIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

4795. N,N'-DIMETHYL-gamma-(n-DODECYLTHIO)-ALLYLAMINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

4796. DIMETHYLENEDIAMINE see: ETHYLENEDIAMINE

4798. DIMETHYL-S-(2-ETHSULFONYLETHYL)THIOPHOSPHATE
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 — PAREAQ 2,636,59

4799. DIMETHYL-S-(2-ETHTHIOETHYL)THIOPHOSPHATE
TXDS: orl-rat LD 60 mg/Kg EXP:LD50 — PAREAQ 2,636,59

4800. DIMETHYL-S-(2-ETHTHIONYLETHYL)THIOPHOSPHATE
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 — PAREAQ 2,636,59

4801. DIMETHYL ETHYL ALLENOLIC ACID METHYL ETHER
TXDS: orl-mus TD 3 mg/Kg/8WI EXP:CAR — CRSBAW 146,916,52

4802. DI-N-METHYL ETHYL CARBAMATE
TXDS: ipr-mus TD 6500 mg/Kg/13WC EXP:NEO — JNCIAM 9,35,48

4803. N,N-DIMETHYLETHYLENEUREA
TXDS: ipr-rat TD 100 mg/Kg TFX:EM — BMJOAE 20,107,64

4804. DIMETHYL-ETHYL-beta-HYDROXYETHYL-AMMONIUM-SULFATE-DI-n-BUTYL-CARBAMATE
SYN: DIBUTOLINE ¤
TXDS: ipr-rat LD 22 mg/Kg EXP:LD50 — JPETAB 84,105,45

4805. O,O-DIMETHYL S-ETHYLMERCAPTOETHYL DITHIO-PHOSPHATE
CAS: 640153 MOLFM: O2 P S3 C6 H15
WLN: 2S2SPS&O1&O1
TXDS: orl-rat LD 120 mg/Kg EXP:LD50 — PCOC** -,1132,-

4806. O,O-DIMETHYL-S-2-(ETHYLSULFINYL) ETHYL PHOSPHOROTHIOATE
CAS: 301122 MOLFM: O4 P S2 C6 H15
WLN: OS2&2SPO&O1&O1
SYN: BAYER 21,097 ¤ METASYSTOX-R ¤
TXDS: orl-rat LD 47 mg/Kg EXP:LD50 — TXAPA9 14,518,69

skn-rat LD 100 mg/Kg EXP:LD50 WRPCA2 9,119,70

4807. O,O-DIMETHYL O-2-(ETHYLTHIO)ETHYLPHOSPHOROTHIOATE
CAS: 867276 MOLFM: O3 P S2 C6 H15
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 12VKA4

4808. 3,5-DIMETHYL-1-ETHYNYL CYCLOHEXYL CARBAMATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4809. DIMETHYL FORMAMIDE
CAS: 68122 MOLFM: N O C3 H7
SYN: N,N-DIMETHYLFORMAMIDE ¤ DMF ¤
TXDS: ihl-man TC 20 ppm TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

4810. 2,5-DIMETHYL FURANE
TXDS: ihl-rat LC 500 ppm EXP:APR JIHTAB 31,344,49

4811. 7,8-DIMETHYLGLYCOLURIL
TXDS: orl-rat LD 50 mg/Kg EXP:APR JPETAB 93,287,48

4812. DIMETHYLGLYOXIME SODIUM SALT
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4813. 2,6-DIMETHYL HEPTANOL-4
CAS: 108827 MOLFM: O C9 H20
SYN: DIISOBUTYL CARBINOL ¤ 2,6-DIMETHYL-4-HEPTANOL ¤
TXDS: orl-rat LD 3160 mg/Kg EXP:LD50 JIHTAB 31,60,49

4814. alpha,epsilon-DIMETHYLHEXYLAMINE see: AMIDRINE

4815. 1,5-DIMETHYLHEXYLAMINE see: AMIDRINE

4816. N,N'-DIMETHYLHYDRAZINE see: HYDRAZINE,1,2-DIMETHYL-

4817. 1,1-DIMETHYLHYDRAZINE see:HYDRAZINE, 1,1-DIMETHYL

4818. sym-DIMETHYLHYDRAZINE see: HYDRAZINE,1,2-DIMETHYL-

4819. 29-(2,2-DIMETHYLHYDRAZINO)-3,6,9,12,15,18,21,24,27-NONATHIANONACOSANE-1-THIOL
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

4820. 1-(1,1-DIMETHYL-2-HYDROXYETHYL)-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

4821. DIMETHYL 3-HYDROXYGLUTACONATE DIMETHYL PHOSPHATE see: DIMETHYL-1,3-DI (CARBOMETHOXY)-1 PROPEN-2-YL-PHOSPHATE

4822. 3,5-DIMETHYL-3-HYDROXY-4-HEXANOIC ACID,beta-LACTONE
TXDS: orl-rat LD 2700 mg/Kg AIHOAX 10,61,54

4823. 1,1-DIMETHYL-3-HYDROXYPYRROLIDINIUM BROMIDE alpha-CYCLOPENTYLMANDELATE see: GLYCOPYRROLATE

4824. DIMETHYL-5-(1-ISOPROPYL-3-METHYL-PYRAZOLYL)-CARBAMATE
TXDS: orl-rat LD 11 mg/Kg EXP:APR PCOC** -,626,-

4825. N,N-DIMETHYLLEVULINAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,31,62

4826. O,O-DIMETHYL-S-(2-METHOXYETHYL-CARBAMOYLMETHYL) PHOSPHORODITHIOATE
CAS: 919766 MOLFM: N O4 P S2 C7 H16
SYN: CIBA 2446 ¤ THIOCRON ¤
TXDS: orl-rat LD 600 mg EXP:LD50 WRPAC2 9,119,70

4827. O,O-DIMETHYL-S-(2-METHOXY-1,3,4-THIADIAZOL-5(4H)-ONYL-(4)-METHYL) PHOSPHORODITHIOATE
SYN: METHIDATHION ¤ SUPRACIDE ¤
TXDS: orl-rat LD 20 mg/Kg EXP:LD50 WRPCA2 9,119,70
skn-rat LD 25 mg/Kg EXP:LD50 WRPCA2 9,119,70

4828. N,N-DIMETHYL-alpha-METHYLBENZYLAMINE
TXDS: orl-rat LD 420 mg/Kg EXP:LD50 AIHOAX 10,61,54

4829. O,O-DIMETHYL-S-(N-METHYL CARBAMOYL METHYL)PHOSPHORODITHIOATE
CAS: 60515 MOLFM: N O3 P S2 C5 H12
SYN: BAYER 45,432 ¤ FOLIMAT ¤ OMETHOAT ¤
TXDS: orl-rat LD 215 mg/Kg EXP:LD50 PCOC** -,395,-
orl-rat LD 50 mg/Kg EXP:LD50 WRPCA2 9,119,70
skn-rat LD 700 mg/Kg EXP:LD50 WRPCA2 9,119,70

4830. O,O-DIMETHYL-S-(N-METHYL CARBAMYL METHYL)THIO-THIONOPHOSPHATE
TXDS: orl-mus LD 140 mg/Kg EXP:LD50 PAREAQ 2,636,59

4831. N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMIDINE
SYN: CHLORPHENAMIDINE ¤ FUNDAL ¤ GALECRON ¤
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 WRPCA2 9,119,70

4832. 2,2-DIMETHYL-3-METHYLENECYCLOBUTANE CARBONITRILE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

4833. O,O-DIMETHYL-O-(4-METHYLMERCAPTOPHENYL)PHOSPHATE
MOLFM: O4 P S C9 H13
TXDS: orl-rat LD 7 mg/Kg EXP:LD50 PCOC** -,560,-

4834. O,O-DIMETHYL-3-METHYL-4-NITRO PHENYLTHIOPHOSPHATE
TXDS: orl-rat LD 516 mg/Kg EXP:LD50 GISAAA 31,13,66

4835. N-DIMETHYL-N'-(1-METHYL-2-PHENYL) ETHYL HYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4836. O,O-DIMETHYL-O-(3-METHYL) PHOSPHOROTHIOATE
CAS: 122145 MOLFM: N O5 P S C9 H12
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 PCOC** -,111,-

4837. O,O-DIMETHYL O-(4-METHYLTHIO-m-TOLYL) PHOSPHOROTHIOATE
CAS: 55389 MOLFM: O3 P S2 C10 H15
TXDS: orl-rat LD 215 mg/Kg EXP:LD50 12VXA4

4838. O,O-DIMETHYL O 4-METHYLTHIO-m TOLYL PHOSPHOROTHIOICACID ESTER
TXDS: orl-rat LD 190 mg/Kg EXP:LD50 TXAPA9 6,86,64

4839. DIMETHYL MONOSULFATE see: DIMETHYL SULFATE

4840. 2,6-DIMETHYLMORPHOLINE
TXDS: orl-rat LD 2830 mg/Kg EXP:APR AIHAAP 23,95,62

4841. O,O-DIMETHYL-S-(MORPHOLINOCARBONYLMETHYL) PHOSPHOROTHIOLOTHIONATE
CAS: 144412 MOLFM: N O4 P S2 C8 H6
TXDS: orl-rat LD 190 mg/Kg EXP:LD50 PCOC** -,771,-

4842. 2,3-DIMETHYL-1,4-NAPHTHOQUINONE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4843. DIMETHYL-alpha-NAPHTHYLAMINE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD6910490

4844. N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-ANILINE
WLN: L66J BNUNR DN1&1
TXDS: scu-rat TD 3500 mg/Kg52WC EXP:NEO JNCIAM 18,843,57

4845. DIMETHYL-4-NITROPHENYL PHOSPHATE
TXDS: scu-mus LD 1.4 mg/Kg EXP:LD50 PAREAQ 2,636,59

4846. O,O-DIMETHYL-O-NITROPHENYL THIOPHOSPHATE
MOLFM: N O5 P S C8 H10
TXDS: orl-rat LD 9 mg/Kg EXP:LD50 PCOC** -,745,-

4847. O,O-DIMETHYL-S-(4-NITROPHENYL) THIOPHOSPHATE
TXDS: scu-mus LD 7.5 mg/Kg EXP:LD50 PAREAQ 2,636,59

4850. O,O-DIMETHYL O-(4-NITRO-m-TOLYL) PHOSPHOROTHIOATE
SYN: FENITROTHION ¤
TXDS: orl-rat LD 570 mg/Kg EXP:LD50 TXAPA9 14,515,69
skn-rat LD 300 mg/Kg EXP:LD50 TXAPA9 14,515,69

4851. DIMETHYL cis-5-NORBORNENE-2,3-DICARBOXYLATE
CAS: 117248 MOLFM: O4 C11 H14
WLN: L55 A CUTJ FVO1 GVO1 -C
TXDS: orl-rat LD 1000 mg/Kg EXP:APR PCOC** -,403,-

4852. 1,8-DIMETHYLOCTANE-1,8-DIAMINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 318.5 mg/Kg EXP:LD50 JPETAB 107,339,53

4853. DIMETHYLOL THIOUREA
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR NTIS** AD277-689

4854. 5,5-DIMETHYLOXAZOLIDINE-2,4-DIONE see: DIMETHADIONE

4855. O,O-DIMETHYL S-(4-OXO-1,2,3-BENZOTRIAZINYL-3-METHYL) PHOSOPHORODITHIOATE
CAS: 86500 MOLFM: N3 O3 P S2 C10 H12
TXDS: orl-rat LD 11 mg/Kg EXP:APR PCOC** -,570,-
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

4856. 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE
CAS: 122156 MOLFM: N O3 C11 H17
SYN: 2-CYCLOHEXEN-1-ONE, 3-HYDROXY-5,5-DIMETHYL-, ¤ DIMETAN
5,5-DIMETHYLDIHYDRORESORCINOL DIMETHYLCARBAMATE ¤ ENT 24,738 ¤ G 19258
GEIGY 19258 ¤
TXDS: orl-rat LD 150 mg/Kg EXP:APR PCOC** -,391,-

4857. beta-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL) GLUTARIMIDE
CAS: 66819 MOLFM: N O4 C15 H23
TXDS: orl-rat LD 1.8 mg/Kg EXP:LD50 PCOC** -,292,-
ivn-mus LD 150 mg/Kg EXP:LD50 12VXA4

4858. 2,3-DIMETHYLPENTANOL
TXDS: orl-rat LD 2380 mg/Kg EXP:APR AIHAAP 23,95,62

4859. N-(2,3-DIMETHYL-5-OXO-1-PHENYL)-3-PYRAZOLINE-4-yl 1-ANTHRANILIC ACID
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

4860. DIMETHYLOXYCHINIZIN see: ANTIPYRINE

4861. DIMETHYLOXYQUINAZINE see: ANTIPYRINE

4862. alpha,alpha-DIMETHYLPHENETHYLAMINE, p-CHLORO-
TXDS: orl-rat LD 230 mg/Kg EXP:LD50 JPETAB 137,365,62

4863. N-alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: DESOXYEPHEDRINE HYDROCHLORIDE
CAS: 300425 MOLFM: N C10 H15 .Cl H

4864. 2,4-DIMETHYLPHENOL
CAS: 105679 MOLFM: O C8 H10
WLN: QR B D
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

4865. N,N-DIMETHYL-p-PHENYLAZOANILINE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

4866. 2,5-DIMETHYLPHENOL
MOLFM: O C8 H10
WLN: QR B E
TXDS: skn-mus TD 90,000 mg/Kg/28WI EXP:NEO CNREA8 19,413,59

4867. 2,6-DIMETHYLPHENOL
MOLFM: O C8 H10
WLN: QR B F
TXDS: skn-mus TD 64,000 mg/Kg/20WI EXP:NEO CHIMA* 19,413,59

4868. 3,4-DIMETHYLPHENOL
MOLFM: O C8 H10
WLN: QR C D
TXDS: skn-mus TD 90,000 mg/Kg/28WI EXP:NEO CHIMA* 19,413,59

4869. 3,5-DIMETHYLPHENOL
MOLFM: O C8 H10
WLN: QR C E
TXDS: skn-mus TD 90,000 mg/Kg/28WI EXP:NEO CHIMA* 19,413,59

4870. N,N-DIMETHYL-p-PHENYLAZOANILINE see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

4871. DIMETHYLPHENYLAMINE see: ANILINE,N,N-DIMETHYL

4872. N,N-DIMETHYL-p-PHENYLENEDIAMINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 40 mg/Kg EXP:APR NTIS** AD 691-490

4873. N,N-DIMETHYL-beta-PHENYL ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4874. 2,4-DIMETHYLPHENYLMALEIMIDE
TXDS: orl-rat LD 710 mg/Kg EXP:APR AIHAAP 23,95,62

4875. DIMETHYLPHENYLPIPERAZINE
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 JPETAB 99,435,50

4876. alpha-1,3-DIMETHYL-4-PHENYL-4-PIPERIDINOL PROPIONATE
CAS: 77203 MOLFM: N O2 C16 H23
TXDS: unk-man LD 1 mg/Kg TPX:APR HPDT**

orl-rat LD 90 mg/Kg EXP:LD50 JPETAB 99,16,50

4877. N,N-DIMETHYL-gamma-PHENYL PROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4878. 2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE see: ANTIPYRINE

4879. 2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE see: ANTIPYRINE

4880. 4,5-DIMETHYL-6-PHENYL-3-THIAMORPHOLINONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4881. N,N'-DIMETHYL-gamma-(PHENYLTHIO)-ALLYLAMINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4882. N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)ETHYLAMINE DIHYDROGEN CITRATE
MOLFM: N O C17 H21 .O7 C6 H8 MW: 447.47
SYN: PHENYLTOLOXAMINE DIHYDROGEN ¤
TXDS: ipr-mus LD 246 mg/Kg HTOX** 4,62,59

4883. N,N-DIMETHYL-4-PHENYL-4-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)-3-BUTENYLAMINE HYDROCHLORIDE
TXDS: orl-rat LD 1000 mg/Kg EXP:APR AIPTAK

4884. DIMETHYLPHOSPHINOBORANE TRIMER
TXDS: orl-rat LD 13.5 mg/Kg EXP:LD50 14KTAK -,708,-

4885. DIMETHYL PHOSPHORAMIDOCYANIDIC ACID
TXDS: ihl-man TC 10 mg/M EXP:APR 12VXA4

4886. DIMETHYL PHTHALATE see: PHTHALIC ACID,DIMETHYL ESTER

4887. TRANS-2,5-DIMETHYL-1-PIPERAZINE-CARBODITHIOIC ACID
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4888. 2,4'-DIMETHYL-3-PIPERIDINOPROPIOPHENONE
CAS: 72881 MOLFM: N O C16 H23
TXDS: scu-mus LD 620 mg/Kg EXP:LD50 12VXA4

4889. 2-(N,N-DIMETHYLPROPYLAMINO)-4',5-DICHLORODIPHENYL SULFIDE HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

4890. 2,6-DIMETHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYL-ANILINE
WLN: T6KJ AO B DNUNR DN1&1&F
TXDS: orl-rat TD 3280 mg/Kg/28WI EXP:CAR CNREA8 14,715,54

4891. 3,4-DIMETHYLPYRROLIDINE-ETHANOL
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 AIHOAX 10,61,54

4892. DIMETHYL SULFATE
CAS: 77781 MOLFM: O4 S C2 H6
SYN: DIMETHYL MONOSULFATE ¤ DMS (METHYL ¤ METHYL SULFATE ¤ METHYLSULFATE, Me2SO4 ¤
TXDS: ihl-rat LC 32 ppm EXP:APR JIHTAB 31,344,49
scu-rat TD 200 mg/Kg/I EXP:NEO PCTXAV 6,576,68
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

4893. DIMETHYLSULFIDE-alpha-alpha'-DICARBOXYLIC ACID see: ACETIC ACID, THIODI

4894. DIMETHYL-1,2,2,2-TETRACHLOROETHYL PHOSPHATE
TXDS: ipr-mus LD 5 mg/Kg EXP:LD50 PAREAQ 2,636,59

4895. DIMETHYL 2,3,5,6-TETRACHLOROTEREPHTHALATE
CAS: 18611321 MOLFM: O4 C14 C10 H6
TXDS: orl-rat LD 3 mg/Kg EXP:APR 12VXA4

4896. DIMETHYL TETRAHYDROPHTHALATE
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 JIHTAB 31,60,49

4897. DIMETHYL TETRAHYDROPYRONE
TXDS: orl-rat LD 3400 mg/Kg EXP:LD50 JIHTAB 31,60,49

4898. 2,6-DIMETHYL TETRAHYDRO-1,4-PYRONE
TXDS: ihl-rat LC 8000 ppm EXP:APR JIHTAB 31,344,49

4899. 3,5-DIMETHYL-1,3,5-2H-THIADIAZINE-2-THIONE
CAS: 533744 MOLFM: N2 S2 C5 H10
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 PCOC** -,775,-

4900. DIMETHYLTHIAMBUTENE
CAS: 524845 MOLFM: N S2 C14 H17
TXDS: orl-mus LD 199 mg/Kg EXP:LD50 12VXA4

4901. 2,4-DIMETHYLTHIAZOLE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

4902. 2,2'-DIMETHYLTHIOCARBANILIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

4903. 4,4'-DIMETHYLTHIOCARBANILIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD277-689

4904. DIMETHYL THIOMALATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

4905. N,N-DIMETHYLTHIOMORPHOLINIUM IODIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

4906. 2,2-DIMETHYL-3-THIOMORPHOLONE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD 691-490

4907. N,-N-DIMETHYL-THYMYLOXYACETAMIDINE HYDROCHLORIDE
TXDS: ivn-rat LD 46 mg/Kg EXP:LD50 — HTOX**

4908. N,N-DIMETHYL, gamma (p-TOLYLTHIO)-ALLYLAMINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

4909. N,N'-DIMETHYL-gamma-(p-TOLYTHIO)-ALLYLAMINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

4910. O,O-DIMETHYL-2,2,2-TRICHLORO-1-n-BUTYRYLOXYETHYLPHOSPHONATE
CAS: 126227 MOLFM: O5 P Cl3 C8 H14
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 — PCOC** -,156,-

4911. O,O-DIMETHYL-2,2,2-TRICHLORO-1-HYDROXYETHYL-PHOSPHONATE
CAS: 52686 MOLFM: O4 P Cl3 C4 H8
TXDS: orl-rat LD 450 mg/Kg EXP:LD50 — TXAPA9 5,605,63

4912. O,O-DIMETHYL-O-(2,4,5-TRICHLOROPHENYL) PHOSPHOROTHIOATE
CAS: 299843 MOLFM: O3 P S Cl3 C8 H8
TXDS: orl-rat LD 906 mg/Kg EXP:LD50 — BESAAT 15,85,69
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

4913. N,N-DIMETHYLTYRAMINE see: HORDENINE

4914. N,N-DIMETHYLUREA,N'-CYCLO-OCTYL
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 — PCOC** -,294,-

4915. 2,3-DIMETHYL VALERALDEHYDE
TXDS: orl-rat LD 2380 mg/Kg EXP:APR — AIHAAP 23,95,62

4916. 1,3-DIMETHYLXANTHINE
CAS: 58559 MOLFM: N4 O2 C7 H8
TXDS: ivn-rat LD 240 mg/Kg EXP:APR — DDLA** -,-,65
scu-rat TD 100 mg/Kg/17D of preg TFX:TER — AIPTAK 172,219,68

4917. DIMETHYL YELLOW see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

4918. DIMETILAN see: 2-DIMETHYLCARBAMYL-3-METHYLPYRAZOL-5-YL DIMETHYLCARBAMATE

4919. DIMO see: 3-HYDROXY-N-CYCLOPROPRYLMETHYL MORPHINAN

4920. DIMORPHOLAMINE see: N,N-ETHYLENEBIS(N-BUTYL-4-MORPHOLINE CARBOXIMIDE)
SYN: N,N-DIBUTYL-N,N'-DICARBOXYMORPHOLIDE-ETHYLENEDIAMINE ¤ N,N-ETHYLENEBIS(N-BUTYL-4-MORPHOLINECARBOXAMIDE) ¤ PRONTODIN ¤ THERALEPTIQUE

4921. alpha,alpha-DI-2-MORPHOLINOETHYL-1-NAPTHYL-ACETAMIDE
TXDS: ipr-mus LD 600 mg/Kg EXP:APR — JMCMAR 8,596,65

4922. DINAPHTHAZINE
TXDS: scu-mus TD 200 mg/Kg EXP:CAR — ZEKBAI 58,56,51

4923. beta',beta',beta,alpha-DINAPHTHOFURAN
TXDS: scu-mus TD 120 mg/Kg/WI EXP:NEO — PRLBA4 117,318,35

4924. N,N-DI-beta-NAPHTHYL-p-PHENYLENEDIAMINE
CAS: 93469 MOLFM: N2 C26 H20
TXDS: ipr-rat LD 4500 mg/Kg EXP:LD50 — AMIHBC 5,311,52

4925. DINITROANISOLE see: ANISOLE,2,4-DINITRO-

4926. alpha-DINITROANISOLE see: ANISOLE,2,4-DINITRO-

4927. p-DINITROBENZENE
CAS: 100254 MOLFM: N2 O4 C6 H4
WLN: WNR DNW
TXDS: orl-cat LD 29 mg/Kg EXP:APR 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

4928. 4,6-DINITRO-2-CAPRYLPHENYL CROTONATE
CAS: 131726 MOLFM: N2 O6 C18 H24
TXDS: orl-rat LD 980 mg/Kg EXP:LD50 PCOC** -,636,-

4929. 2,4-DINITROCHLOROBENZENE
TXDS: orl-rat LD 1070 mg/Kg EXP:APR AIHAAP 23,95,62

4930. DINITROCRESOL
TXDS: scu-ham LD 1750 mg/Kg EXP:LD50 PSEBAA 136,168,71

4931. 4,6-DINITRO-o-CRESOL-
CAS: 534521 MOLFM: N2 O5 C7 H6
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 PCOC** -,411,-
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

4932. 4,6-DINITRO-o-CRESOL,SODIUM SALT
TXDS: orl-mam LD 40 mg/Kg EXP:APR HTOX**

4933. 4,6-DINITRO-2-ISOBUTYLPHENOL
CAS: 88827 MOLFM: N2 O5 C10 H12
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 PCOC** -,423,-

4934. DINITROPHENOL
TXDS: orl-rat LD 30 mg/Kg EXP:APR PIND**

4935. 2,4-DINITROPHENOL
CAS: 51285 MOLFM: N2 O5 C6 H4
TXDS: scu-rbt LD 30 mg/Kg EXP:LD50 JPETAB 49,187,33

4936. 2,4-DINITROPHENYL-DIMETHYL-DITHIOCARBAMATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4937. 1,4-DINITROSOPIPERAZINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

4938. 3,5-DINITRO-o-TOLUAMIDE
CAS: 148016 MOLFM: N3 O5 C8 H7
TXDS: orl-rat LD 560 mg/Kg EXP:LD50 PCOC** -,1252,-

4939. DINITROTRICHLOROBENZENE
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 WRPCA2 9,119,70

4940. DINOBEN see: BENZOIC ACID,2,5-DICHLORO-3-NITRO-

4941. DINOBUTON see: N-METHYL-N-PROPARGYLBENZYLAMINE HYDROCHLORIDE

4942. DINOCAP
CAS: 131726 MOLFM: N2 O6 C18 H24
TXDS: orl-rat LD 980 mg/Kg EXP:LD50 12VXA4

4943. N,N'-DI(10-NONADECYL)-DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4944. N,N'-DIOCTODECYLDITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4945. N,N'-DIOCTYL DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

4946. DINOSEB see: 4,6-DINITRO-2-ISOBUTYLPHENOL

4947. DINOSEB see: PHENOL,2-sec-BUTYL-4,6-DINITRO

4948. N,N'-DIOCTADECYLDITHIOOXAMIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

4949. DI-sec-OCTYL PHTHALATE
TXDS: orl-rat LD30 mg/Kg EXP:LD50 JIHTAB 27,130,45
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

4950. DIOCTYL SUCCINATE SULFONATE
TXDS: orl-rat LD 1900 mg/Kg EXP:LD50 JSCCA5 13,469,62
orl-mus LD 4800 mg/Kg EXP:LD50 JAPMA8 38,428,49

4951. DIOFORM see: ACETYLENE DICHLORIDE

4952. DIOL 14B see: 1,4-BUTANEDIOL

4953. DIONONE see: ANTHRAQUINONE,1,8-DIHYDROXY-

4954. DIOXANE
CAS: 78342 MOLFM: O6 P2 S4 C12 H26
TXDS: ihl-man LC 470 ppm TFX:UNS AEHLAU 20,445,54
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

4955. 2,3,p-DIOXANE,S,S-BIS(O,O-DIETHYLPHOSPHORODITHIOATE)
CAS: 78342 MOLFM: O6 P2 S4 C12 H26
TXDS: orl-rat LD 20 mg/Kg EXP:APR MRPCA2 1,36,65

4956. p-DIOXANE, 2,3-BIS(2,3-EPOXYPROPOXY)-
CAS: 10043091 MOLFM: O6 C10 H16
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 AIHAAP 23,95,62

4957. p-DIOXANE, 2,3-BIS(GLYCIDYLOXY)-
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 AIHAAP 24,305,63

4958. m-DIOXANE, trans-2,3-DICHLORO-
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 30,470,69

4959. DIOXANE, DIMETHYL
CAS: 1331153 MOLFM: O3 C6 H12
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 JIHTAB 30,63,48

4960. m-DIOXANE, 4,4-DIMETHYL
TXDS: orl-rat LD 3730 mg/Kg EXP:APR AIHAAP 23,95,62

4961. 2,3-p-DIOXANEDITHIOL-BIS-(O,O-DIETHYL PHOSPHORODITHIOATE)
CAS: 78342 MOLFM: O6 P2 S4 C12 H26
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 PCOC** -,427,-

4962. m-DIOXANE, 5-ETHYL-2-(2-FURYL)-4-PROPYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,739,56

4963. m-DIOXANE, 2-HEXYL-2,4-DIMETHYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,739,56

4964. m-DIOXANE, 5-METHYL-5-NITRO-,
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 38,69,61

4965. 1,3,2-DIOXAPHOSPHORINANE, 2-CHLORO-5-ETHYL-4-PROPYL-2-THIONO-
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 AIHAAP 23,95,62

4966. 1,4-DIOXASPIRO 4.5 DECANE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,740,56

4967. 1,4-DIOXASPIRO 4.5 DECANE,-2-METHYL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 8,741,56

4968. 1,6-DIOXASPIRO 4.4 NONANE, 2- 2-(TETRAHYDRO-2-FURYL) ETHYL -
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,219,54

4969. 1,5-DIOXASPIRO 5.5 UNDECANE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,741,56

4970. 1,5-DIOXASPIRO 5.5 UNDECAN-3-OL, 8-METHYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 7,780,55

4971. 1,5-DIOXASPIRO 5.5 UNDECAN-3-OL, 9-METHYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 7,780,55

4972. DIOXATHION see: 2,3-p-DIOXANEDITHIOL-BIS-(O, O-DIETHYL PHOSPHORO-DITHIOATE)

4973. 3,5-DIOXO-1,2-DIPHENYL-4-n-BUTYLPYRAZOLIDENE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

4974. DIOXOLANE
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 JIHTAB 31,61,49

4975. ,11-DIOXO-2-NAPHTHACENECARBOXAMIDE,HYDROCHLORIDE see: CHLOROTETRACYCLINE HYDROCHLORIDE

4976. 3,5-DIOXO-1-PHENYL-2-p-HYDROXY-PHENYL-4-n-BUTYLPYRAZOLIDENE (OXYPHENBUTAZONE)
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

4977. 1,3-DIOXOLANE, 2-(1,2-DICHLOROETHYL)-4-METHYL-
CAS: 10232903 MOLFM: O3 C12 C6 H10
WLN: T5O COTJ BYG1G D

TXDS: orl-rat LD 620 mg/Kg EXP:LD50 AIHAAP 23,95,62

4978. 1,3-DIOXOLANE, 2,4-DIMETHYL-2-PROPYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,742,56

4979. 1,3-DIOXOLANE, 2-ETHYL-2-METHYL-
CAS: 126396 MOLFM: O2 C6 H12
WLN: T5O COTJ B2 B
SYN: 2-BUTANONE, CYCLIC ¤ 2-ETHYL-2-METHYLDIOXOLANE ¤ 2-ETHYL-2-METHYL-1, 3-DIOXOLANE ¤ 2-METHYL-2-ETHYL-1,3-DIOXOLANE ¤
TXDS: orl-rat LD 2830 mg/Kg EXP:APR AIHAAP 23,95,62

4980. 1,3-DIOXOLANE, 2-HEXYL-4-METHYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,742,56

4981. 1,3-DIOXOLANE, 2-HEXYL-2,4,5-TRIMETHYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,742,56

4982. 1,3-DIOXOLANE, METHYL-
CAS: 557404 MOLFM: O C6 H10
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 JIHTAB 31,60,49

4983. 1,3-DIOXOLANE, 4-METHYL-2-VINYL-
TXDS: orl-rat LD 890 mg/Kg EXP:LD50 AIHAAP 23,95,62

4984. 1-3-DIOXOLANE-4-ONE, 2-METHYL-5-PHENYL-
TXDS: ipr-mus LD 63 mg/Kg EXP:APR CBCCT* 1,45,49

4985. 1,3-DIOXOLO g ISOQUINOLINE, 5,6,7,8-TETRAHYDRO-6--METHYL-5-(3,4,5-TRIMETHOXYPHENYL)-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 6,219,54

4986. 1,3-DIOXOLO g ISOQUINOLONE, 7,8-DIHYDRO-5-(3,4,5--TRIMETHOXYPHENYL)-,HYDROCHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 7,392,65

4987. DIOXYLINE see: 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYLISOQUINOLINE

4988. DIPAN see: DIPHENYLACETONITRILE

4989. DIPARCOL
CAS: 60913 MOLFM: N2 S C18 H22
TXDS: orl-mus LD 450 mg/Kg EXP:LD50 THERAP 21,115,47

4990. DIPENTYLAMINE
TXDS: orl-rat LD 270 mg/Kg EXP:LD50 AIHAAP 23,95,62

4991. N,N'-DI-n-PENTYLDITHIOOXAMIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

4992. DIPENTYLAMINE, N-NITROSO
CAS: 2050922 MOLFM: N C10 H23
WLN: 5N5
TXDS: ipr-rat LD 1750 mg/Kg EXP:LD50 BJIMAG 19,276,62

4993. DIPENTYLPHENOLN-NITROSO
CAS: 79743 MOLFM: O2 C16 H26
TXDS: ipr-rat LD 620 mg/Kg EXP:LD50 AMIHBC 5,311,52

4994. 2(2,4-DI-tert-PENTYLPHENOXY)-BUTERIC ACID
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

4995. DIPHACIN see: 2-DIPHENYL ACETYL-1,3-INDANDIONE

4996. DIPHACINONE see: 2-DIPHENYLACETYL-1,3- INDANDIONE

4997. DIPHAZINE see: PHENOTHIAZINE

4998. DIPHEMANIL METHYLSULFATE
CAS: 62975 MOLFM: N C20 H24 .O4 S C H3
TXDS: orl-rat LD 1100 mg/Kg EXP:LD50 12VXA4

4999. DIPHENALDEHYDE
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 IHFCA7 -,6,67

5000. DIPHENAMID see:N,N-DIMETHYL-2,2-DIPHENYL ACETAMIDE

5001. DIPHENAMIDE (80W)
TXDS: orl-rat LD 974 mg/Kg EXP:LD50 TXAPA9 18,185,71

5002. DIPHENATRILE see: DIPHENYLACETONITRILE

5003. DIPHENETHYLAMINE, 3,3',4,4',-BIS(METHYLENE-DIOXY)-,HYDROCHLORIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 7,393,55

5004. DIPHENHYDRAMINE see: 2-DIPHENYLMETHOXY-N,N-DIMETHYLETHYLAMINE
WLN: 1N1&2OYR&R

5005. DIPHENHYDRAMINE HYDROCHLORIDE
CAS: 147240 MOLFM: N O C17 H21 .Cl H
TXDS: orl-rat LD 856 mg/Kg EXP:LD50 TXAPA9 18,185,71

5006. DIPHENIC ACID, 5,5'-DIAMINO-, BIS (2-DIETHYLAMINOETHYL) ESTER
TXDS: scu-gpg LD 50 mg/Kg EXP:APR JPETAB 72,146,41

5007. DIPHENIDOL
CAS: 972021 MOLFM: N O C21 H27
TXDS: orl-rat LD 815 mg/Kg EXP:LD50 PHMCAA 5,265,63

5008. DIPHENOXYETHYLBENZYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 25 mg/Kg EXP:LD50 JPETAB 101,379,51

5009. DIPHENYL see: BIPHENYL

5010. DIPHENYLACETONITRILE
CAS: 86293 MOLFM: N C14 H11
SYN: DIPAN ¤ DIPHENATRILE ¤ DIPHENYL-alpha-CYANOMETHANE ¤ DIPHENYLMETHYLCYANIDE
DE ¤
TXDS: orl-rat LD 3500 mg/Kg EXP:LD50 PIND**

5011. 2-DIPHENYLACETYL-1,3-INDANDIONE
CAS: 82666 MOLFM: O3 C23 H16
TXDS: orl-cat LD 15 mg/Kg EXP:APR PCOC** -,429,-

5012. alpha-beta-DIPHENYLACRYLONITRILE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

5013. DIPHENYLAMINE, AMINO-
TXDS: ivn-mam LD 250 mg/Kg EXP:LD50 CHIMA* 68,98434w,68

5014. DIPHENYLAMINE, 4- BIS(2-CHLOROETHYL)AMINO -4-HYDROXY-3,5DIMETHYL
TXDS: ipr-rat LD 104 mg/Kg EXP:LD50 BCPCA6 13,969,64

5015. DIPHENYLAMINE, 4'- BIS(2-CHLOROETHYL)AMINO -4-HYDROXY-3-METHYL-
TXDS: ipr-rat LD 66 mg/Kg EXP:LD50 BCPCA6 13,969,64

5016. DIPHENYLAMINE, 4,4'-DIAMIDINO-,DI-HCl
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,-,62

5017. DIPHENYLAMINE, HEXANITRO
MOLFM: N7 O12 C12 H5
TXDS: orl-rat LD 250 mg/Kg EXP:APR NDRC** -,12,43

5018. DIPHENYLAMINE, ISOPROPYLAMINO
TXDS: ivn-mam LD 1820 mg/Kg EXP:LD50 CHIMA* 68,98434w,68

5019. DIPHENYLAMINE, N-NITROSO
TXDS: orl-mus LD 3850 mg/Kg EXP:LD50 GTPZAB 10,60,66

5020. DIPHENYLAMINE SULFATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,64,62

5021. 1,2-DIPHENYL-3-AMINOPROPANE HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

5022. DIPHENYLARSINIC ACID NITRATE
TXDS: orl-rat LD 50 mg/Kg EXP:APR JPETAB 93,287,48

5023. DIPHENYLBARBITURIC ACID
TXDS: ipr-rat LD 500 mg/Kg EXP:APR JPETAB 76,194,42

5024. DIPHENYL, 4' BIS(2-CHLOROETHYL)AMINO -4-HYDROXY-
TXDS: ipr-rat LD 49 mg/Kg EXP:LD50 BCPCA6 13,969,64

5025. 1,3-DIPHENYL-2-BUTENE-1-ONE
CAS: 495454 MOLFM: O C16 H14
TXDS: orl-rat LD 3600 mg/Kg EXP:LD50 JIHTAB 31,60,49

5026. DIPHENYLCARBAMIDE see: CARBANILIDE

5027. DIPHENYLCHLORARSINE
TXDS: skn-mus TD 33 mg/Kg/WI EXP:NEO GTNIAI 78,3280,38

5028. 5,6-DIPHENYLCHRYSENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — PRLBA4 117,318,35

5029. DIPHENYL-alpha-CYANOMETHANE see: DIPHENYLACETONITRILE

5030. DIPHENYLDIIMIDE see: AZOBENZENE

5031. alpha,alpha-DIPHENYL-gamma-DIMETHYLAMINO-VALERAMIDE HCl
TXDS: orl-mus LD 396 mg/Kg EXP:LD50 — JPETAB 100,325,50

5032. 1,2-DIPHENYL-4,4-DIMETHYLIMIDAZOLIDINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

5033. DIPHENYL DISULFIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

5034. p,p'-DIPHENYLENE BIS-1,1'-(2-THIO-4,4,6-TRIMETHYLDIHYDROPYRIMIDINE)-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — CURL** -,64,62

5035. DIPHENYLENEHYDANTOIN SODIUM
TXDS: ipr-rat LD 1000 mg/Kg EXP:APR — JPETAB 76,194,42

5036. DIPHENYLENEIMINE see: CARBAZOLE

5037. DIPHENYLENIMIDE see: CARBAZOLE

5039. 3,3-DIPHENYL-1-ETHYL-4-(beta-MORPHOLINOETHYL)-2-PYRROLIDINONE
TXDS: orl-rat LD 261 mg/Kg EXP:LD50 — TXAPA9 18,185,71

5040. 7,8-DIPHENYLGLUCOLURIL
TXDS: orl-rat LD 50 mg/Kg EXP:APR — JPETAB 93,287,48T 25,33,67 PY
ivn-mus LD 27 mg/Kg EXP:LD50 — BCPCA6 2,233,59

5041. DIPHENYLGUANIDINE
CAS: 102067 MOLFM: N8 O10 S2 C34 H24 .2Na
TXDS: scu-rat LD 50 mg/Kg EXP:APR — JPETAB 28,251,26

5042. DIPHENYLHYDANTOIN SODIUM
CAS: 630933 MOLFM: N2 O2 C15 H12 .Na
WLN: T5MVMV EHJ ER& ER &-NA-
TXDS: ipr-rat LD 500 mg/Kg EXP:LD50 — JPETAB 76,194,42

5043. DIPHENYLMETHANE DIISOCYANATE
MOLFM: N2 O2 C15 H10
TXDS: ihl-man TC 1.3 ppm TFX:ALR — AIHAAP 27,121,66

5044. 2-DIPHENYLMETHOXY-N,N-DIMETYLETHYLAMINE
CAS: 58731 MOLFM: N O C17 H21
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 — 12VXA4
ipr-mus LD 84 mg/Kg EXP:LD50 — JPETAB 104,115,52

5046. 1,3-DIPHENYL-2-METHYLAMINOPROPANE HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

5047. DIPHENYLMETHYLCYANIDE see: DIPHENYLACETONITRILE

5048. DIPHENYLMETHYLETHER of beta-METHYLAMINOETHANOL
TXDS: ipr-mus LD 73 mg/Kg EXP:LD50 — JPETAB 112,318,54

5049. 2,5-DIPHENYLOXAZOLE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR — NTIS** AD277-689

5050. N,N'-DIPHENYL-p-PHENYLENE DIAMINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD 691-490

5051. DIPHENYL PHOSPHATE DIHYDRATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — NTIS** AD277-689

5052. 1,2-DIPHENYL-4-(2'-PHENYLSULFINETHYL)-3,5-PYRAZOLIDINEDIONE (SULFINPYRAZONE)
MW: 303.84
SYN: PIPRADOL HYDROCHLORIDE ¤
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490
scu-rat LD 240 mg/Kg — HTOX** 4,69,59

5053. alpha-alpha-DIPHENYL-4-PIPERIDINEMETHANOL see: AZACYCLONOL

5054. alpha,alpha-DIPHENYL-1-PIPERIDINEPROPANOL
CAS: 511455 MOLFM: N O C20 H25
TXDS: ivn-mus LD 35 mg/Kg EXP:LD50 12VXA4

5055. DIPHENYLPYRALINE see: 4-DIPHENYLMETHOXY-1-METHYLPIPERIDINE

5056. 2-2,6-DIPHENYL-4(1-PYRROLIDINYL)CYCLOHEXYLPYRIDINE
TXDS: orl-rat LD 479 mg/Kg EXP:LD50 TXAPA9 18,185,71

5057. DIPHENYLTHIOCARBAZONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

5058. 1,5-DIPHENYL-3-THIOCARBOHYDRAZIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

5059. DIPHENYLTHIOHYDANTOIN SODIUM
TXDS: ipr-rat LD 250 mg/Kg EXP:APR JPETAB 76,194,42

5060. DIPHENYLTHIOUREA
CAS: 102089 MOLFM: N2 S C13 H12
TXDS: orl-rbt LD 1500 mg/Kg EXP:APR JPETAB 112,318,54

5061. 1,1-DIPHENYL-2-THIOUREA
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

5062. DIPHENYLUREA see: CARBANILIDE

5063. 1,3-DIPHENYLUREA see: CARBANILIDE

5064. s-DIPHENYLUREA see: CARBANILIDE

5065. DIPHOSGENE
TXDS: ihl-mus LD 344 mg/M EXP:APR NDRC** -,58,42

5066. alpha-alpha-DI-2-PIPERIDINOETHYL-1-NAPHTHYL-ACETAMIDE
TXDS: ipr-mus LD 90 mg/Kg EXP:APR JMCMAR 8,596,65

5067. alpha,alpha-DI-(2-PIPERIDINOETHYL)PHENYL-ACETAMIDE
TXDS: ipr-mus LD 120 mg/Kg EXP:APR JMCMAR 8,596,65

5068. DIPIRIN see: AMIDOPYRINE

5069. DIPROPAMINE
CAS: 5807943 MOLFM: N2 O2 C28 H38 .2I
TXDS: scu-mus LD 2.2 mg/Kg EXP:LD50 12VXA4

5070. DIPROPIONAMIDE, TRITHIO-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,31,62

5071. DIPROPIONYL PEROXIDE
TXDS: ihl-mam LC 100 ppm EXP:APR BJIMAG 27,1,70

5072. N,N-DI-(2-PROPOXYETHYL)-BENZYLAMINE HYDROCHLORIDE
TXDS: orl-mus LD 830 mg/Kg EXP:LD50 APTOA6 26,S2,68

5073. DIPROPYLAMINE
CAS: 142847 MOLFM: N C6 H15
TXDS: orl-rat LD 930 mg/Kg EXP:LD50 AIHAAP 23,95,62

5074. DIPROPYLAMINE, 3,3'-DIAMINO-
CAS: 56188 MOLFM: N3 C6 H17
TXDS: orl-rat LD 810 mg/Kg EXP:APR AIHAAP 23,95,62

5075. DIPROPYLAMINE, 3,3'-DIAMINO-N-METHYL-
CAS: 105839 MOLFM: N3 C7 H19
WLN: Z3N1&3Z
TXDS: orl-rat LD 1540 mg/Kg EXP:APR AIHAAP 23,95,62

5076. N,N'-DI-n-PROPYLDITHIOOXAMIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

5077. DIPROPYLENE GLYCOL, BUTYL ETHER
TXDS: orl-rat LD 2000 mg/Kg EXP:APR 14CYAT -,1576,-

5078. DIPROPYLENE GLYCOL DIPELARGONATE
TXDS: ivn-rat LD 1060 mg/Kg EXP:APR MRLR** -,256,54

5079. DIPROPYLENE GLYCOL, ETHYLETHER
TXDS: orl-rat LD 4000 mg/Kg EXP:APR 14CYAT -,1575,-

5080. DIPROPYLENE GLYCOL METHYL ETHER
TXDS: skn-rbt LD 3 mg/Kg EXP:APR — AIHOAX 9,509,54
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

5081. DIPROPYLENETRIAMINE, N,N,N',N'-TETRAMETHYL-
TXDS: orl-rat LD 1620 mg/Kg EXP:APR — AIHAAP 23,95,62

5082. N,N-DI-n-PROPYL ETHYL CARBAMATE
TXDS: ipr-mus TD 6500 mg/Kg/13WC EXP:NEO — JNCIAM 9,35,48

5083. 2,2-DI-n-PROPYL-4-HYDROXYMETHYL-1,3-DIOXOLONE
TXDS: ipr-mus LD 729 mg/Kg EXP:APR — AIPTAK 85,474,51

5085. DIPROPYL METHANE see: HEPTANE

5086. DIPTEREX see: O,O-DIMETHYL-2,2,2-TRICHLORO-1-HYDROXYETHYL PHOSPHONATE

5087. DIPTEREX, ACETYL
TXDS: ipr-rat LD 800 mg/Kg EXP:LD50 — AEHLAU 7,612,63

5088. DIPYRINE see: AMIDOPYRINE

5089. DIPYRROLIDINE,1,1'-(2-BUTYNYLENE)
TXDS: orl-brd 56 mg/Kg EXP:APR — TXAPA9 21,315,72

5090. alpha,alpha-DIPYRIDYL see: 2,2'-BIPYRIDINE

5091. DIPYRIDYLGUANIDINE TRIHYDROCHLORIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR — NTIS** AD 691-490

5092. DIQUAT
MOLFM: N2 C12 H12
TXDS: orl-rat LD 231 mg/Kg EXP:LD50 — BJIMAG 27,51,70

5093. DIRECT BLUE B-B
WLN: L66J BQ DSWO HSWO JZ CNUNR D- 2 6-NA- 4
TXDS: scu-rat TD 800 mg/Kg/20WI EXP:NEO — BJEPA5 38,291,57

5094. DIRESORCYL SULFIDE
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 — IHFCA7 -,6,67

5095. N,N-DISALICYLIDENE-1,2-DIAMINOPROPANE
TXDS: orl-rat LD 4560 mg/Kg EXP:LD50 — AEHLAU 6,324,63

5096. DISAN see: N-(beta-O,O-DIISOPROPYL DITHIOPHOSPHORYL ETHYL) BENZENE SULFONAMIDE SULFONAMIDE

5097. DISODIUM AUROTHIOMALATE see: GOLD SODIUM THIOSULFATE

5098. DISODIUM EDETATE
CAS: 139333 MOLFM: N2 O8 C10 H16 .2Na
TXDS: orl-mus LD 20 mg/Kg EXP:LD50 — 12VXA4

5099. SODIUM ETHYLENEBIS(DITHIOCARBAMATE) see: CARBAMIC ACID, ETHYLENEBIS(DITHIO-), DISODIUM SALT

5100. DISODIUM METHANE ARSONATE
CAS: 144218 MOLFM: O3 As C H5 .2Na
TXDS: orl-rat LD 2800 mg/Kg EXP:LD50 — PCOC** -,445,-

5102. DISODIUM METHYL ARSONATE see: DISODIUM METHANE ARSONATE

5103. DISODIUM NITRILOTRIACETATE
TXDS: orl-rat LD 1180 mg/Kg EXP:LD50 — TXAPA9 18,398,71

5104. DISODIUM PHOSPHATE
CAS: 7558794 MOLFM: O4 P H3 .2Na
TXDS: ipr-rat LD 2000 mg/Kg EXP:APR — BIZEA2 163,226,25

5105. DISTOL see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

5106. DISTOL 8 see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

5107. DISODIUM PYROPHOSPHATE
CAS: 7758169 MOLFM: O7 P2 H4 .2Na
TXDS: scu-mus LD 480 mg/Kg EXP:LD50 IHYDAU 21,11,57

5108. DISULFIDE, BIS-(2-AMINO-2-PHENYLETHYL) DIHYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,16,62

5109. DISULFIDE, BIS (1,3-DICHLOROISOPROPYL)-
TXDS: ihl-mus LC 390 mg/M EXP:APR NDRC** -,10,44

5110. DISULFIDE, BIS (DIETHYLTHIOCARBAMOYL)-
CAS: 97778 MOLFM: N2 S4 C10 H20
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 CURL** -,40,62

5111. DISULFIDE, BIS-(DIMETHYLTHIOCARBAMOYL)-
CAS: 137268 MOLFM: N2 S4 C6 H12
TXDS: orl-rat LD 620 mg/Kg EXP:APR TXAPA9 14,515,69

5112. DISULFIDE, BIS-(2-NITRO-4-TRIFLUOROMETHYL PHENYL)-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,16,62

5113. DISULFIDE,o,o 0'-DIBENZAMIDO-DIPHENYL-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,32,62

5114. DISULFIRAM
CAS: 97778 MOLFM: N2 S4 C10 H20
TXDS: orl-man THD 7 mg/Kg SFX:SKN 12VXA4

5115. 1-(4,8-DISULFO-1-NAPTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

5116. 1-(2-(6,8-DISULFONAPHTHYL))-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

5117. DISULFOTON see: O,O-DIETHYL S-2(ETHYLTHIO) ETHYL PHOSPHORODITHIOATE

5118. DISULFUR DECAFLUORIDE, S2F10
CAS: 5714227 MOLFM: S2 F10
WLN: FSFFF 2
TXDS: ivn-rbt LD 5.79 mg/Kg EXP:LD50 AMIHBC 8,436,53

5119. DI-SYSTON
CAS: 298044 MOLFM: O2 P S3 C8 H19
TXDS: orl-rat LD 12.5 mg/Kg EXP:LD50 TXAPA9 5,605,63

5120. DI-(4-TERTIARY-BUTYL-m-CRESOL)SULFIDE
TXDS: ipr-rat LD 5000 mg/Kg EXP:LD50 AMIHBC 5,311,52

5121. DITHANE
CAS: 111546 MOLFM: N2 S4 C4 H8 .2Na
SYN: 1,2-ETHANEDICARBAMIC ACID, ¤ ETHYLENEBIS(DITHIOCARBAMIC ACID) ¤
TXDS: orl-rat LD 5000 mg/Kg EXP:LD50 QBAFDO 15,120,51

5122. DITHANE-D14
CAS: 142596 MOLFM: N2 S4 C4 H8 .2Na
TXDS: orl-rat LD 395 mg/Kg EXP:LD50 FEPRA7 11,391,52

5123. DI-2-THENYLAMINE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,133,50

5124. 1,4-DITHIANE, 2-CHLOROETHOCHLORIDE
TXDS: ivn-rat LD 18 mg/Kg EXP:LD50 NDRC** -,96,43

5125. 1,4-DITHIANE, 2-HYDROXYTHOCHLORIDE
TXDS: ipr-mus LD 175 mg/Kg EXP:APR NDRC** -,37,43

5126. 1,4-DITHIANIUM COMPOUNDS, -1(2-HYDROXYETHYLCHLORIDE)
TXDS: scu-mus LD 500 mg/Kg EXP:LD50 NDRC** -,117,43

5127. 1,3,2-DITHIARSENOLE, 2-CHLORODIHYDRO
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,22,53

5128. 1,3,2-DITHIARSENOLE-3-(2-CHLOROVINYL)-DIHYDRO-4-METHYL-
TXDS: skn-mus LD 50 mg/Kg EXP:APR NDRC** -,22,42

5129. 1,3,2-DITHIARSENOLE, 3-(2-CHLOROVINYL)-4,5-DIMETHYL-
TXDS: skn-mus LD 50 mg/Kg EXP:APR NDRC** -,23,42

5130. 1,3,2-DITHIARSENOLE, 2,2'-(ETHYLENEDITHI) BIS (DIHYDRO)-
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,13,53

5131. 2,6-DITHIA-1,3,5,7-TETRAZATRICYLO 3.3.1.1-3,7 DECANE-2,2,6,6-TETROXIDE see: TETRAMETHYLENE DISULFOTETRAMINE

5132. DIATHIAZANINE IODIDE see: 3-ETHYL-2-(5-(3-ETHYL-2-BENZOTHIAZOLINYLIDENE)-1,3-PENTADIENYL) BENZOTHIAZOLIUM IODIDE

5133. 1,2,4-DITHIAZOLIDINE-3-THIONE, 4-METHYL-5-METHYL-IMINO-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,39,62

5134. O,O-DITHIO-BIS-ANILINE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

5135. 2,2'-DITHIO-BIS(BENZOTHIAZOLE) or BENZOTHIAZYL DISULFIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

5136. 4,4'-DITHIO-BIS-n-DIAZINYL SULFONAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

5137. 2,2'-DITHIO-BIS-(ETHYLAMINE) DIHYDROCHLORIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

5138. DITHIOBIURET
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

5139. DITHIOBIURET
TXDS: ipr-rat LD 20 mg/Kg EXP:APR SCIEAS 102,196,45

5140. DITHIOCARBONIC ANHYDRIDE see: CARBON DISULFIDE

5141. DITHIODIGLYCOLAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

5142. 4,4'-DITHIODIMORPHOLINE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

5143. DITHIODIPROPIONITRILE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

5144. 1,1'-DITHIOFORMAMIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD691-490

5145. DITHIOGLYCEROL, 2,3-DIMERCAPTO PROPANOL (BAL)
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

5146. 1,2-DITHIOLO(4.3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO-4-METHYL-
CAS: 87116 MOLFM: N2 O2 S2 C8 H8 MW: 228.30
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 LD 25 mg/Kg EXP:LD50 12VXA4

5147. DITHIOL
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

5148. DITHIONE
TXDS: orl-mus LD 450 mg/Kg EXP:LD50 12VXA4

5149. DITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

5150. 2,8-DITHIO-6-OXYPURINE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

5151. 2,4-DITHIOPYRIMIDINE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD277-689

5152. DITHIOTHYMINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

5153. DITHIZONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CUBL** -,47,62

5154. DITION see: COUMITHOATE

5155. DI-o-TOLUYLTHIOUREA
TXDS: orl-rbt LD 3000 mg/Kg EXP:APR JPETAB 17,349,21

5156. N,N'-DI-o-TOLYL-p-PHENYLENE DIAMINE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

5157. DI-TOLY SULFOXIDE
TXDS: ipr-mus LD 600 mg/Kg EXP:LD50 IJRBA3 3,41,61

5158. DITRAPEKS
TXDS: orl-rat LD 450 mg/Kg EXP:LD50 ZFKST* -,-,68

5159. N,N'-DITRITYL DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

5160. DIURETIC see: POTASSIUM ACETATE

5161. DIURON see: 3-(3,4-DICHLOROPHENYL)-1,1- DIMETHYLUREA

5162. DIURON see: UREA,3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL

5163. DIVARICOSIDE
TXDS: ivn-cat LD .165 mg/Kg EXP:LD50 JPETAB 111,365,54

5164. DIVINYL see: 1,3-BUTADIENE

5165. DIVINYL DISULFIDE
TXDS: ihl-rat LC 480 ppm EXP:APR BJIMAG 27,1,70

5166. N,N'-DI(9-XANTHENYL)DITHIOOXAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

5167. 2-BIS(2,6-XYLYLMETHOXY)ETHOXY-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE
TXDS: orl-rat LD 385 mg/Kg EXP:LD50 AIPTAK 158,371,65

5168. DMA see: DIMETHYLACETAMIDE

5169. DMC see: 4,4'-DICHLORO-(METHYL BENZHYDROL)

5170. DMF see: DIMETHYL FORMAMIDE

5171. DMPA see: PHOSPHORAMIDOTHIOIC ACID,ISOPROPYL-,O-2,4-DICHLOROPHENYL O-METHYL ESTER

5172. DMS (METHYL SULFATE) see: DIMETHYL SULFATE

5173. DMS (METHYL SULFATE) see: METHYL SULFATE

5174. DMSP see: O,O-DIETHYL o- p-(METHYL-SULFINY) PHENYL PHOSPHOROTHIOATE

5175. DMTP see: O,O-DIMETHYL o- 4-(METHYLTHIO)-m- TOLYL PHOSPHOROTHIOATE

5176. DMTT see: 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

5177. DN-111 see: DICYCLOHEXYLAMMONIUM 2- CYCLOHEXYL-4,6-DINITROPHENATE

5178. DNBP see: PHENOL,2-sec-BUTYL-4,6-DINITRO

5179. DNC see: o-CRESOL, 3,5-DINITRO-

5180. DNOC see: o-CRESOL, 3,5-DINITRO-

5181. DNOCHP see: 2-CYCLOHEXYL-4,6-DINITRO- PHENOL

5182. DNP see: 2-NITRO-1, 1-BIS(p-CHLOROPHENYL) PROPANE

5183. DODECACHLOROOCTAHYDRO-1,3,4-METHANO-2H-CYCLOBUTA(cd)PENTALENE
CAS: 2385855 MOLFM: Cl12 C10
TXDS: orl-rat LD 306 mg/Kg EXP:APR PCOC** -,761,-

5184. DODECAHYDRODIPHENYL AMINE see: DICYCLOHEXYLAMINE

5185. DODECANAMIDE, N-TRIS(HYDROXYMETHYL)-METHYL-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CUBL** -,31,62

5189. DODECANOIC ACID see: LAURIC ACID

5190. DODECANOIC ACID, 12-FLUORO
CAS: 143077 MOLFM: O2 C12 H24
TXDS: ipr-mus LD 1.25 mg/Kg EXP:LD50 JOCEAH 21,739,56

5191. DODECANOL, 12-FLUORO
TXDS: ipr-mus LD 1.5 mg/Kg EXP:LD50 JOCEAH 21,739,56

5192. DODECANONITRILE, 12-FLUORO-
TXDS: ipr-mus LD 80 mg/Kg EXP:LD50 JACSAT 78,3484,56

5193. DODECARBONIUM CHLORIDE
TXDS: orl-rat LD 100 mg/Kg EXP:LD50 12VXA4

5194. p-(n) (DODECOXYPHENYLISOTHIOCYANATE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD691-490

5195. DODECYLACETAMIDO DIMETHYL BENZYL AMMONIUMCHLORIDE
CAS: 136776 MOLFM: O2 C12 H18
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 PCOC** -,813,-

5196. DODECYL ALCOHOL
CAS: 112538 MOLFM: O C12 H26
TXDS: ipr-rat LD 800 mg/Kg EXP:LD50 14CYAT -,1469,-

5197. DODECYL ALCOHOL, POLYOXYETHYLENE
TXDS: orl-rat LD 4150 mg/Kg EXP:APR TXAPA9 2,133,60

5198. DODECYLAMINE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD691-490

5199. DODECYLBENZENE SULFONATE
MOLFM: C16 C12 H8
TXDS: orl-rat LD 2300 mg/Kg EXP:LD50 SVSABU 8,161,65
orl-rat LD 2300 mg/Kg EXP:LD50 NAZHA8 29,20,63

5200. n-DODECYLBORATE, TRI-
CAS: 501688
TXDS: orl-mus LD 1400 mg/Kg EXP:LD50 USBCC* -,-,58

5201. DODECYL DIMETHYL AMMONIUM CHLORIDE
TXDS: orl-rat LD 84 mg/Kg EXP:LD50 AEHA** 33,2,70

5202. DODECYL DIPHENYL ETHER SULFONATE
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 JSCCA5 13,469,62

5203. DODECYLGUANIDINE ACETATE see: GUANIDINE, DODECYL-, ACETATE

5204. DODECYL MERCAPTO POLYETHYLENE GLYCOL ETHER
TXDS: orl-rat LD 3360 mg/Kg EXP:APR UCDS** -,-,65

5205. DODECYL PHENYL POLYETHYLENE GLYCOL ETHER
TXDS: orl-rat LD 1870 mg/Kg EXP:APR UCDS**

5206. DODECYL SODIUM ETHOXYSULFATE
TXDS: orl-rat LD 1995 mg/Kg EXP:LD50 FCTXAV 5,63,67

5207. DODECYL SODIUM SULFATE
CAS: 151213 MOLFM: O4 S C12 H26 .Na
WLN: WSQO12 &-NA-
TXDS: orl-rat LD 1288 mg/Kg EXP:LD50 FCTXAV 5,763,67

5208. N-DODECYLTAURINE, MONOSODIUM SALT
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

5209. DODIN see: GUANIDINE, DODECYL-, ACETATE

5210. DODINE see: GUANIDINE, DODECYL-, ACETATE

5211. DODINE see: DODECYL GUANIDINE ACETATE

5212. DODINE ACETATE see: GUANIDINE, DODECYL-, ACETATE

5213. DODINE, mixture with GLYODIN see: GUANIDINE, DODECYL-, ACETATE

5214. DOGUADINE see: GUANIDINE, DODECYL-, ACETATE

5215. DOISYNOLIC ACID
CAS: 482495 MOLFM: O3 C18 H24
TXDS: orl-gpg TD 72 mg/Kg/12WC EXP:NEO BSABAC 25,215,49

5217. DOLAN
TXDS: orl-mus LD 1100 mg/Kg EXP:LD50 FEPRA7 12,368,53

5218. DORBANE see: ANTHRAQUINONE,1,8-DIHYDROXY-

5219. DORMINAL see: AMOBARBITAL SODIUM

5220. DORMISON
CAS: 7775803 MOLFM: O C6 H10
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 SCIEAS 116,633,52

5221. DORNWAL see: 2-PYRIDONE, 1-(m-AMINOPHENYL)

5222. DORNWALL see: 2-PYRIDONE, 1-(m-AMINOPHENYL)

5223. DOSANEX see: METOXURON

5224. DOW 9-B SEED PROTECTANT see: ZINC TRICHLOROPHENATE

5225. DOWCO 184 see: 1-(3-CHLOROALLYL)-3,5,7-TRIAZA-1- AZONIADAMANTANE CHLORIDE
MOLFM: N4 Cl C9 H16 .Cl

5226. DOWCO 213 see: TRICYCLOHEXYLTIN HYDROXIDE

5227. DOW DEFOLIANT see: SODIUM MONOCHLOROACETATE

5228. DOW DORMANT FUNGICIDE see: SODIUM PENTACHLOROPHENATE

5229. DOWFUME 75
TXDS: orl-rat LD 660 mg/Kg EXP:LD50 AEHLAU 13,1,56

5230. DOWFUME EB-5
TXDS: orl-rat LD 660 mg/KG EXP:LD50 AEHLAU 13,1,56

5231. DOWFUME EB-15
TXDS: orl-rat LD 290 mg/Kg EXP:LD50 AEHLAU 13,1,56

5232. DOWICIDE see: SODIUM o-PHENYL PHENATE

5233. DOWICIDE 6 see: 2,3,4,6-TETRACHLOROPHENOL

5234. DOWICIDE A see: SODIUM o-PHENYL PHENATE

5235. DOWICIL 100 see: 1-(3-CHLOROALLYL)-3,5,7-TRIAZA-1- AZONIAADAMANTANE CHLORIDE

5236. DOWTHERM E see: 1,2-DICHLOROBENZENE

5237. DOXAPRAM HYDROCHLORIDE see: 3,3-DIPHENYL-1-ETHYL-4-(beta- MORPHOLINOETHYL)-2-PYRROLIDINONE
CAS: 7081530 MOLFM: N2 O2 C24 H30 .O H2 .Cl H
TXDS: orl-dog LD 261 mg/Kg EXP:LD50 TXAPA9 18,185,71
ivn-mam LD 40 mg/Kg EXP:APR TXAPA9 18,185,71

5238. DOXYCYCLINE HYDROCHLORIDE
CAS: 2058460 MOLFM: N2 O9 C22 H24 .Cl H
TXDS: ipr-rat LD 262 mg/Kg EXP:LD50 TXAPA9 18,185,71

5239. DOXYLAMINE SUCCINATE see: 2-alpha-(2-DIMETHYLAMINOETHOXY)-alpha-METHYL-BENZYL PYRIDINE SUCCINATE

5240. DRAZOXOLON see: 4-(2-CHLOROPHENYLHYDRAZONO)-3- METHYL-5-ISOXAZOLONE

5241. DRC 1339 see: 3-CHLORO-p-TOLUIDINE HYDROCHLORIDE

5242. DRINAMYL see: AMOBARBITAL SODIUM

5243. DROMORAN HYDROBROMIDE
TXDS: scu-rat LD 125 mg/Kg EXP:LD50 JPETAB 99,163,50

5244. DROPERIDOL see 1-(1-(4-(p-FLUOROPHENYL)-4-OXOBUTYL)-1,2,3,6-TETRA-HYDRO-4-PYRIDYL)-2-BENZIMIDAZOLINONE

5245. DS see: DIETHYL SULFATE

5246. DTPA see: ACETIC ACID,((CARBOXYMETHYLIMINO)BIS-(ETHYLENENITRILO))TETRA

5247. DUAZOMYCIN B see: AZOTOMYCIN

5248. DUIRAMID see: 5-ACETAMIDO-1,3,4-THIADIAZOLE-2-SULFONAMIDE

5249. DULCIN see: p-PHENETHOLCARBAMINE
WLN: ZVMR DO2

5250. DUMASIN see: CYCLOPENTANONE

5251. DURANOL RED 2B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

5252. DURSBAN see: O,O-DIETHYL-O-(3,5,6-TRICHLORO-2-PYRIDYL) PHOSPHOROTHIOATE

5253. DUSOTAL see: AMOBARBITAL SODIUM

5254. DUVADILAN see: ISOXSUPRINE

5255. DYFONATE see: O-ETHYL-S-PHENYL-ETHYLPHOSPHONODITHIOATE

5256. DYNARSAN see: ACETARSONE

5257. DYPNONE see: 1,3-DIPHENYL-2-BUTENE-1-ONE

5258. DYPONE see: METHYL STYRYL PHENYL KETONE

5259. DYPRIDO 1,2a: 2',1'-c PYRAZIDINIUM COMPOUNDS, - 6,7-DIHYDRO---CHLORIDE
TXDS: scu-rat LD 10 mg/Kg EXP:LD50 BJIMAG 27,51,70

5260. DYRENE see: 2,4-DICHLORO-6-(o-CHLOROANILO) TRIAZINE

5261. DYSPROSIUM CHLORIDE
CAS: 10025748 MOLFM: Cl3 Dy
TXDS: ipr-mus LD 585 mg/Kg EXP:LD50 TXAPA9 8,37,66

5262. DYSPROSIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD 113 mg/Kg EXP:LD50 AEHLAU 5,437,62

5263. DYSPROSIUM NITRATE
TXDS: orl-rat LD 3100 mg/Kg EXP:LD50 TXAPA9 5,750,63

5264. E838 see: 7-HYDROXY-4-METHYL COUMARIN, DIETHOXY THIOPHOSPHORIC ACID ESTER

5265. EA see: EPOXY RESIN from EPICHLORHYDRIN and PHENYLAMINE (EA)

5266. EB see: ETHYL BENZENE

5267. EUBAMATE
TXDS: orl-mam LD 662 mg/Kg EXP:LD50 TXAPA9 1,150,59

5268. ECHINOMYCIN A
TXDS: ipr-mus LD 0.4 mg/Kg EXP:LD50 12VXA4

5269. ECHUBIOSIDE
TXDS: ivn-cat LD .29 mg/Kg EXP:LD50 HTOX**

5270. ECHUJIN
CAS: PM9007561
TXDS: ivn-cat LD 0.3 mg/Kg EXP:LD50 12VXA4

5271. EDATHAMIL see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

5272. EDATHANIL TETRASODIUM see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

5273. EDEMOX see: 5-ACETAMIDO-1,3,4-THIADIAZOLE-2-SULFONAMIDE

5274. EDETIC see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

5275. EDETIC ACID see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

5277. ECTYLUREA
CAS: 95045 MOLFM: N2 O2 C7 H12
WLN: ZVMVY2&V2
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 12VXA4

5278. EDICOL PONCEAU
TXDS: orl-mus TD 35,400 mg/Kg/52WC EXP:NEO AICCA6 12,558,56

5279. EDROPHONIUM
TXDS: ivn-dog LD 15 mg/Kg EXP:LD50 AIPTAK 127,85,60

5280. EDTA see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

5281. EDTA ACID see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

5282. EDTA TRISODIUM SALT see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

5283. EDTA, SODIUM SALT see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

5284. EFED see: PHOSPHORUS ACID, TRIPHENYL ESTER

5285. EHRLICH 594 see: ACETARSONE

5286. EHRLICH'S REAGENT see: BENZALDEHYDE, p-DIMETHYLAMINO

5287. EKATINE see: THIOMETON

5288. ELAIDIC ACID
CAS: 112798 MOLFM: O2 C18 H34
WLN: QV8U9 -T
SYN: trans-delta'-OCTADECENOIC ACID ¤ trans-9-OCTADECENOIC ACID ¤ 9-trans-OCTADECENOIC ACID ¤ 9-OCTADECENOIC ACID, ¤
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,188,50

5289. ELASTONON see: AMPHETAMINE

5290. ELVARON see: N-(DICHLOROFLUOROMETHYLTHIO)-N',N'-DIMETHYL-N-PHENYLSULFAMIDE

5291. EMBAFUME see: METHYL BROMIDE

5292. EMCOL-IP see: HEXADECANOIC ACID ISO-PROPYLESTER

5293. EMETINE
CAS: 483181 MOLFM: N2 O4 C29 H40
TXDS: ipr-rat LD 17 mg/Kg EXP:LD50 HTOX**

5294. EMETINE BISMUTH IODIDE
CAS: MX8001128
TXDS: orl-mus LD 33 mg/Kg EXP:LD50 JPPMAB 16,65,64

5295. EMETINE HYDROCHLORIDE
CAS: 316427 MOLFM: N2 O4 C29 H40 .2Cl H
WLN: T B666 GNTT&J E2 LO1 HO1 D1- BT66 CMT&J HO1 IO1 &GH &GH
TXDS: orl-mus LD 30 mg/Kg EXP:LD50 JPPMAB 16,65,64

5296. EMETINE RESINATE
TXDS: orl-mus LD 2280 mg/Kg EXP:APR JPPMAB 16,65,64

5297. EMMI see: N-ETHYLMERCURI-1,2,3,6-TETRAHYDRO-3,6-METHANO-3,4,5,6,7,7-HEXACHLOROPHTHALIMID

5298. EMULSEPT
TXDS: ivn-mus LD 20 mg/Kg EXP:LD50 HTOX**

5299. ENANTHOTOXIN
TXDS: ipr-mus LD 0.83 mg/Kg EXP:APR 12VXA4

5300. 3,6-ENDOHEXYHYDROPHTHALIC ACID, SODIUM SALT
TXDS: orl-rat LD 182 mg/Kg EXP:LD50 PCOC** -,471,-

5301. 2,5-ENDOMETHYLENE-3-CYCLOHEXENE CARBOXYLIC ACID, ETHYL ESTER
TXDS: orl-rat LD 4290 mg/Kg EXP:APR AIHAAP 23,95,62

5302. ENDOSULFAN
TXDS: orl-rat LD 40 mg/Kg EXP:APR PCOC** -,469,-

5303. ENDOTHAL
TXDS: orl-rat LD 35.5 mg/Kg EXP:APR HTOX**

5304. ENDOTHION
CAS: 2778043 MOLFM: O6 P S C9 H13
TXDS: orl-rat LD 23 mg/Kg EXP:LD50 WRPCA2 1,36,65

5305. 3,6-ENDOXOHEXAHYDROPHTHALIC ACID
TXDS: orl-rat LD 38 mg/Kg EXP:APR PCOC** -,471,-

5306. 3,6-ENDOXOHEXAHYDROPHTHALIC ACID, AMINE SALT
TXDS: orl-rat LD 206 mg/Kg EXP:LD50 PCOC** -,471,-

5307. ENDRATE see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

5308. ENDRATE TETRASODIUM see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

5309. ENERIL see: ACETAMINOPHEN

5310. ENHEPTIN see: THIAZOLE,2-AMINO-5-NITRO

5311. ENHEPTIN-T see: THIAZOLE,2-AMINO-5-NITRO

5312. ENIAL YELLOW 2G see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

5313. ENT 15,949 see: ALDRIN

5314. ENT 17510 see: ALLETHRIN

5315. ENT 24,738 see: 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE

5316. ENT 24,833 see: DIMETHYL-1,3-DI (CARBOMETHOXY)-1-PROPEN-2-YL-PHOSPHATE

5317. ENT 26,316 see: APHOLATE

5318. ENT-27566 see: m(((DIMETHYLAMINO)METHYLENE)-AMINO)PHENYL METHYLCARBAMATE HYDROCHLORIDE

5319. ENTEROMYCIN
CAS: 1404611
TXDS: ivn-mus LD 135 mg/Kg EXP:LD50 12VXA4

5320. ENTRAMIN see: THIAZOLE,2-AMINO-5-NITRO

5321. ENZACTIN see: ACETIN, TRI-

5322. EOSIN
CAS: 548265 MOLFM: O5 Br4 C20 H8 .2Na
TXDS: scu-rat TD 6000 mg/Kg/WI EXP:NEO GANNA2 46,367,55

5323. EOSIN YELLOWISH (YS) see: 2',4',5',7'-TETRABROMOFLUORESCEIN

5324. EP-332 see: m(((DIMETHYLAMINO)METHYLENE)-AMINO)PHENYL METHYLCARBAMATE HYDROCHLORIDE

5325. EP-2017 see: BIS(2-METHYLGLYCIDYL)ETHER

5326. EPHEDRINE
CAS: 299423 MOLFM: N O C10 H15
TXDS: ivn-cat LD 60 mg/Kg EXP:APR APEPA2 120,189,27
ivn-rbt LD 60 mg/Kg EXP:APR APEPA2 120,189,27

5327. d-EPHEDRINE
MOLFM: N O C10 H15
TXDS: ipr-mus LD 0.16 mg/Kg EXP:LD50 JPETAB 158,135,67

5328. l-EPHEDRINE
CAS: 90813 MOLFM: N O C10 H15
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 TXAPA9 1,42,59

5329. dl-EPHEDRINE
MOLFM: N O C10 H15
TXDS: scu-rat LD 128 mg/Kg EXP:APR JPETAB 71,66,41

5330. EPHEDRINE,d-CINNAMYL
TXDS: scu-mus LD 75 mg/Kg EXP:APR JPETAB 76,295,42

5331. EPHEDRINE 3,4-DIOXY
TXDS: scu-rat LD 40 mg/Kg EXP:APR JPETAB 71,62,41

5332. EPHEDRINE, 1-M-OXY
TXDS: scu-rat LD 10 mg/Kg EXP:APR JPETAB 71,62,41

5333. EPHEDRINE SULFATE
CAS: 134725
SYN: 1-EPHEDRIN SULFATE ¤ ISOFEDROL ¤ 1-alpha-(1-(METHYLAMINO)ETHYL)BENZYL ALCOHOL ¤
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 TXAPA9 1,42,59

5334. L-EPHEDRINE SULFATE
TXDS: scu-mus LD 500 mg/Kg EXP:APR 12VXA4

5335. EPICHLORHYDRIN
MOLFM: O Cl C3 H3
TXDS: orl-rat LD 90 mg/Kg EXP:LD50 14CYAT -,1624,-
ihl-rat LC 250 ppm EXP:APR JIHTAB 31,344,49
U.S. OCCUPATIONAL STANDARD OSOS-skin FEREAC 36,15101,71

5336. EPIFLUOROHYDRIN
TXDS: ihl-rat LD 111 mg/Kg EXP:APR NDRC** -,12,43

5337. EPIHYDRINAMINE, N,N-DIETHYL
CAS: 2917911 MOLFM: N O C17 H15
WLN: T3OTJ B1N2&2
TXDS: orl-rat LD 420 mg/Kg EXP:LD50 AIHAAP 23,95,62

5338. EPINEPHRINE
CAS: 51434 MOLFM: N O3 C9 H13
TXDS: ipr-rat LD 10 mg/Kg EXP:APR JPETAB 88,268,46

5339. d-EPINEPHRINE
TXDS: scu-rat LD 80 mg/Kg EXP:LD50 HTOX**

5340. l-EPINEPHRINE
TXDS: scu-rat LD 5 mg/Kg EXP:APR HTOX**

5341. EPINEPHRINE (RACEMIC)
CAS: 51434 MOLFM: N O3 C9 H13
TXDS: orl-rat LD 30 mg/Kg EXP:APR HTOX**
orl-mus LD 50 mg/Kg EXP:LD50 12VXA4

5342. EPIPROPIDINE
CAS: 5696173 MOLFM: N2 O2 C16 H28
TXDS: ivn-mus LD 74 mg/Kg EXP:LD50 12VXA4

5343. EPN see: O-ETHYL-O-p-NITROPHENYL BENZETHIO- PHOSPHATE

5344. 1,2-EPOXYBUTANE
TXDS: orl-rat LD 1410 mg/Kg EXP:APR AIHAAP 23,95,62

5345. 2,3-EPOXYBUTYRIC ACID, BUTYL ESTER
TXDS: orl-rat LD 500 mg/Kg EXP:APR AIHAAP 23,95,62

5346. 1,2-EPOXY-3-CHLOROPROPANE
TXDS: orl-rat LD 90 mg/Kg EXP:LD50 HTOX**

5347. 5a,6a-EPOXY-3beta-CHOLESTANOL
WLN: T3 F5 E666 1A R AX BOTJ IY&3Y J N QQ
TXDS: scu-mus TD 600 mg/Kg/I EXP:NEO JNCIAM 19,977,57

5348. 3,4-EPOXYCYCLOHEXANE-CARBONITRILE
TXDS: orl-rat LD 1230 mg/Kg EXP:APR AIHAAP 23,95,62

5349. 4,5-EPOXYCYCLOHEXANE-1,2-DICARBOXYLIC ACID,DI-(DECYL)ESTER (MIXED ISOMERS)
TXDS: orl-rat LD 640 mg/Kg EXP:APR AIHAAP 23,95,62

5350. 4,5-EPOXYCYCLOHEXANE-1,2-DICARBOXYLIC ACID,DI-(2-ETHYLHEXYL)ESTER
TXDS: orl-rat LD 640 mg/Kg EXP:APR AIHAAP 23,95,62

5351. EPOXYETHYLBENZENE
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 AIHOAX 10,61,54

5352. 2-(alpha,beta-EPOXYETHYL)-5,6-EPOXYBENZENE
TXDS: orl-rat LD 2830 mg/Kg EXP:APR AIHAAP 23,95,62

5353. 1,4-5,8-(EPOXYMETHANO)-NAPHTHALENE-5b,7,8,9,9-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO
TXDS: orl-rat LD 69 mg/Kg EXP:LD50 SHELL* 59,-,61

5354. 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLIC ACID,ALLYL ESTER
TXDS: orl-rat LD 500 mg/Kg EXP:APR AIHAAP 23,95,62

5355. 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLIC ACID,3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL ESTER
TXDS: orl-rat LD 4920 mg/Kg EXP:APR AIHAAP 23,95,62

5356. 3,4-EPOXY-2,5-endo-METHYLENECYCLOHEXANE CARBOXYLIC ACID, ETHYL ESTER
TXDS: orl-rat LD 4760 mg/Kg EXP:APR AIHAAP 23,95,62

5357. 1,2-EPOXYPROPANE see: PROPYLENE OXIDE

5358. 2,3-EPOXY-1-PROPANOL see: GLYCIDOL

5359. 2,3-EPOXYPROPYL ACRYLATE see: ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

5360. 2,3-EPOXYPROPYL BUTYL ETHER
TXDS: orl-rat LD 2050 mg/Kg EXP:APR AIHAAP 23,95,62

5361. N-(2,3-EPOXYPROPYL) DIETHYLAMINE
TXDS: orl-rat LD 420 mg/Kg EXP:APR AIHAAP 23,95,62

5362. EPOXY RESIN from EPICHLORHYDRIN and PHENYLAMINE(EA)
TXDS: orl-mus LD 2100 mg/Kg EXP:LD50 FARVAZ 10,110,68

5363. EPOXY RESIN (EPICHLOROHYDRIN and DIETHYLENE GLYCOL)
TXDS: orl-mus LD 2100 mg/Kg EXP:APR TPKVAL 10,110,69

5364. 9,10-EPOXYSTEARIC ACID, ALLYL ESTER
TXDS: orl-rat LD 1410 mg/Kg EXP:APR AIHAAP 23,95,62

5365. 9,10-EPOXYSTEARIC ACID, 2-ETHYLHEXYL ESTER
TXDS: orl-rat LD 3080 mg/Kg EXP:APR AIHAAP 23,95,62

5366. 1,2-EPXOY-4-VINYLCYCLOHEXANE
TXDS: orl-rat LD 2000 mg/Kg EXP:APR AIHAAP 23,95,62

5367. EPTAM see: ETHYL DI-n-PROPYLTHIOLCARBAMATE

5368. EPTAPUR see: BUTURON

5369. EPTC see: CARBAMIC ACID,DIPROPYLTHIO-S-ETHYL ESTER

5370. EQUILENIN
CAS: 517099 MOLFM: O2 C18 H18
TXDS: scu-gpg TD 13.8 mg/Kg EXP:NEO RBBIAL 5,1,45

5371. EQUILENIN BENZOATE
CAS: 604580 MOLFM: O3 C25 H22
TXDS: scu-mus TD 4 mg/Kg EXP:NEO YJBMAU 12,213,39

5372. EQUILIN
CAS: 474862 MOLFM: O2 C18 H20
TXDS: scu-mus TD 2 mg/Kg/WC EXP:NEO ZEKBAI 56,482,49

5373. EQUILIN BENZOATE
CAS: 6030804 MOLFM: O3 C25 H24
TXDS: scu-mus TD 2 mg/Kg/WC EXP:NEO ZEKBAI 56,482,49

5374. EQUINIL see: 2-METHYL-2-n-PROPYL-1,3-PROPANEDIOL

5375. ERADEX see: 2,3-QUINOXALINEDITHIOL CYCLIC TRITHIOCARBAMATE

5376. ERBIUM CHLORIDE
CAS: 10138417 MOLFM: Cl3 Er
TXDS: ipr-mus LD 226 mg/Kg EXP:LD50 AEHLAU 5,437,62

5377. ERBIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD 122 mg/Kg EXP:LD50 AEHLAU 5,437,62

5378. ERBIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-gpg LD 134 mg/Kg EXP:LD50 AEHLAU 5,437,62

5379. ERBIUM NITRATE-HEXAHYDRO
TXDS: ipr-rat LD 230 mg/Kg EXP:LD50 TXAPA9 5,750,63

5380. ERBIUM OXIDE
TXDS: ipr-rat LD 600 mg/Kg EXP:APR CURL** 34,47,60

5381. ERBON see: PROPIONIC ACID,2,2-DICHLORO-2-(2,4,5-TRICHLOROPHENOXY)-ETHYL ESTER

5382. ERBON see: 2(2,4,5-TRICHLOROPHENOXY) ETHYL, 2, 2, DICHLOROPROPIONATE

5383. EREMURSINE see: HORDENINE

5384. ERGOBASINE
CAS: 60797 MOLFM: N2 O2 C19 H23
TXDS: scu-rat LD 0.5 mg/Kg EXP:APR GRCSB* 119,1302,35

5385. ERGOCORNINE
TXDS: orl-man THD .35 mg/Kg SPX:GIT 12VXA4

5386. ERGOCRISTINE
TXDS: ivn-rbt LD 1.5 mg/Kg EXP:APR HTOX**

5387. ERGOCRYPTINE
TXDS: ivn-rbt LD 1.05 mg/Kg EXP:APR 12VXA4

5388. ERGONOVINE
CAS: 60797 MOLFM: N3 O2 C19 H23
TXDS: ivn-mus LD 145 mg/Kg EXP:APR HTOX**
ivn-rbt LD 7.5 mg/Kg EXP:APR 12VXA4

5389. ERGONOVINE MALEATE
TXDS: orl-man LD THD 0.0028 mg/Kg SPX:BPR 23VXA4

5390. ERGOTAMINE
CAS: 113155 MOLFM: N5 O5 C33 H35
TXDS: ivn-mus LD 52 mg/Kg EXP:LD50 AIPTAK 27,459,23
ivn-mus LD 52 mg/Kg EXP:LD50 AIPTAK 27,459,23

5391. ERGOTAMINE TARTRATE
TXDS: ivn-rat LD 80 mg/Kg EXP:LD50 12VXA4

5392. l-ERGOTHIONINE HYDROCHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CUHL** -,89,62

5393. ERGOTOXINE
CAS: MX8006255
TXDS: ivn-mus LD 33 mg/Kg EXP:APR 12VXA4

5394. ERYSODINE HYDROCHLORIDE
TXDS: scu-mus LD 100 mg/Kg EXP:APR JPETAB 80,39,44

5395. ERYSOPINE HYDROCHLORIDE
TXDS: scu-mus LD 14.8 mg/Kg EXP:APR JPETAB 80,39,44

5396. ERYSOTHIOPINE DISODIUM
TXDS: scu-mus LD 76 mg/Kg EXP:APR JPETAB 80,39,44

5397. ERYTHRAMINE HYDROBROMIDE
TXDS: scu-mus LD 104 mg/Kg EXP:APR JPETAB 80,39,44

5398. ERYTHRENE see: 1,3-BUTADIENE

5399. ERYTHRITOL ANHYDRIDE
CAS: 564001 MOLFM: O2 C4 H6
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 12VXA4

5400. beta-ERYTHROIDINE
CAS: 466819 MOLFM: N O3 C16 H19
TXDS: ivn-rat LD 39.3 mg/Kg EXP:LD50 JPETAB 82,266,44

5401. ERYTHROPHLEINE
CAS: 1399300 MOLFM: N O5 C24 H39
TXDS: scu-frg LD 20 mg/Kg EXP:APR HTOX**

5402. ERYTHROSINE
TXDS: ipr-rat LD 300 mg/Kg EXP:LD50 12VXA4

5403. ERYTROMYCIN
TXDS: scu-mus LD 1800 mg/Kg EXP:LD50 12VXA4

5404. ESERINE see: PHYSOSTIGMINE

5405. ESSO HERBICIDE 10 see: ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER

5406. ESTERON 99 see: ACETIC ACID,2,4,-DICHLOROPHENOXY

5407. alpha-ESTRADIOL
CAS: 57910 MOLFM: O2 C18 H24
WLN: L E5 B666TTT&J E FQ OQ
TXDS: scu-gpg TD 40 mg/Kg EXP:NEO FOENAA 8,747,55

5408. ESTRADIOL-3-n-BUTYRATE-17-BENZOATE
TXDS: scu-gpg TD 0.48 mg/Kg/WI EXP:NEO CRSBAW 130,1466,39

5409. ESTRADIOL CAPRYLATE
TXDS: scu-gpg TD 0.48 mg/Kg/WI EXP:NEO RCHM** 3,121,40

5410. ESTRADIOL-17-CAPRYLATE
TXDS: imp-gpg TD 37.6 mg/Kg EXP:NEO RCBIAS 3,108,44

5411. ESTRADIOL DIPROPIONATE
CAS: 113382 MOLFM: O4 C24 H32
WLN: L E5 B666TTT&J E FOV2 OOV2
TXDS: scu-mus TD 1 mg/Kg/WC EXP:NEO CNREA8 18,725,58

5412. ESTRADIOL PROPIONATE
CAS: 132337 MOLFM: O3 C21 H28
WLN: L E5 B666 TTT&J E FQ OOV2
TXDS: scu-mus TD 40 mg/Kg EXP:NEO CNREA8 13,262,53

5413. ESTRIOL
CAS: 50271 MOLFM: O3 C18 H24
TXDS: imp-ham TD 100 mg/Kg EXP:CAR NCIMAV 1,1,59

5414. ESTRONE
CAS: 53167 MOLFM: O2 C18 H22
TXDS: imp-ham TD 100 mg/Kg EXP:CAR NCIMAV 1,1,59

5415. ESTRONE BENZOATE
CAS: 2393535 MOLFM: O3 C25 H26
TXDS: scu-mus TD 0.04 mg/Kg/WC EXP:NEO ZEKBAI 56,482,49

5416. ETAMBRO see: AMMONIUM COMPOUNDS,SUBSTITUTED--TETRAETHYL---BROMIDE

5417. ETHACRIDINE LACTATE
CAS: 1837576 MOLFM: N3 O C15 H15 .O3 C3 H6
WLN: T C666 BNJ EZ IZ LO2 G622
TXDS: scu-rat LD 100 mg/Kg EXP:APR 12VXA4

5418. ETHAMIVAN see: VANILLAMIDE,N ,N-DIETHYL

5419. ETHANAL see: ACETALDEHYDE

5420. ETHANAMIDE see: ACETAMIDE

5421. ETHANE, 1-AMINO-2-(3,4,5-TRIMETHOXYPHENYL)-
TXDS: scu-rat LD 320 mg/Kg EXP:LD50 JPETAB 71,66,41

5422. ETHANEARSONIC ACID
CAS: 507324 MOLFM: O3 As C2 H7
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 NDRC** -,11,43

5423. ETHANE, 1-(BENZYLOXY)-2-METHOXY
TXDS: orl-rat LD 2290 mg/Kg EXP:LD50 JIHTAB 30,63,48

5424. ETHANE,1,2-BIS(2-BROMOETHYLMERCAPTO)-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 19,16,56

5425. ETHANE, 1,2-BIS(2-BROMOETHYLTHIO)
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,13,62

5426. ETHANE, 1,2, BIS(2-CHLOROETHOXY)
CAS: 112265 MOLFM: O2 Cl2 C6 H12
WLN: G2O2O2G
SYN: 1,2-BIS(2-CHLOROETHOXY)ETHANE ¤ 2-(2-CHLORETHOXY)ETHYL 2'-CHLORETHYL ¤ 2-(2-CHLOROETHOXY)ETHYL 2'-CHLOROETHYL ¤ TRIETHYLENE GLYCOL ¤ TRIGLYCOL DICHLORIDE ¤
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 UCDS**

5427. ETHANE, 1,2-BIS(2-CHLOROETHYLMERCAPTO)
TXDS: ihl-rat LD 66 mg/M EXP:APR TXAPA9 5,677,63

5428. CYANO(METHYLMERCURI)GUANIDINE see: METHYLMERCURYDICYANDIAMIDE

5429. ETHANE 1,2-BIS (2-CHLOROETHYLSULFONYL)-
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 5,60,53

5430. ETHANE, BIS(2-DIMETHYLAMINOETHOXY)
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 30,470,69

5431. ETHANE, 1, 1-BIS(2-METHOXYETHOXY)
TXDS: orl-rat LD 3260 mg/Kg EXP:LD50 AMIHBC 10,61,54

5432. ETHANE, 1-BUTOXY-1-(CYANOMETHOXY)
TXDS: ipr-mus LD 1 mg/Kg EXP:LD50 CURL** -,66,62

5433. ETHANE 1-BUTOXY-2-ETHOXY
CAS: 4413132 MOLFM: O2 C8 H18
WLN: 4O2O2
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AMIHBC 10,61,54

5434. ETHANE, 1-BUTOXY-2-VINYLOXY
CAS: 4223114 MOLFM: O2 C8 H16
WLN: 4O2O1U1
TXDS: ihl-rat LC 2000 ppm EXP:APR AMIHBC 10,61,54
orl-rat LD 3100 mg/Kg EXP:LD50 AMIHBC 10,61,54

5435. ETHANE,1-CHLORO-1-NITRO
TXDS: orl-mus LD 620 mg/Kg EXP:LD50 HYSAAV 34,439,69

5436. (ETHANE, 1-CHLORO-1,2,2-TRIFLUORO-1,2-DINITRO)
TXDS: ihl-mus LC 1000 mg/M EXP:APR NDRC** -,4,42

5437. 1,2-ETHANEDIAMINE see: ETHYLENEDIAMINE

5438. ETHANE, DI(3-AMINOPROPOXY)
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 JAIHAQ 30,470,69

5439. ETHANE, 1,2-DIBROMO
CAS: 106934 MOLFM: Br2 C2 H4
TXDS: orl-rat LD 117 mg/Kg EXP:LD50 ABSIM* 20,10,66

5440. ETHANE, 1,2-DIBUTOXY
CAS: 112481 MOLFM: O2 C10 H22
WLN: 40204
SYN: 1,2-DIBUTOXYETHANE ¤ DIBUTYL CELLOSOLVE ¤ ETHYLENE GLYCOL ¤ ¤
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AMIHBC 10,61,54

5441. 1,2-ETHANEDICARBAMIC ACID, TETRATHIO- see: DITHANE

5442. ETHANE, 1,1-DICHLORO
CAS: 75343 MOLFM: Cl2 C2 H4
SYN: CHLORINATED HYDROCHLORIC ¤ 1,1,-DICHLOROETHANE ¤ ETHYLIDENE CHLORIDE ¤
ETHYLIDENE DICHLORIDE ¤ ¤
TXDS: orl-rat LD 725 mg/Kg EXP:LD50 HYSAAV 32,349,67

5443. ETHANE, 1,2-DICHLORO
CAS: 107052 MOLFM: Cl2 C2 H4
TXDS: ihl-man LC 1000 ppm EXP:APR JIHTAB 31,343,49
orl-rat LD 680 mg/Kg EXP:LD50 AEHLAU 13,1,56

5444. ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)
MOLFM: Cl4 C14 H10
TXDS: orl-man LD 5000 mg/Kg EXP:APR 12VXA4
orl-rat LD 3400 mg/Kg EXP:LD50 ARSIM* 20,24,66

5445. ETHANE, 1,2-DICHLORO-1,2-DIETHOXY
TXDS: ipr-mus LD 205 mg/Kg EXP:LD50 ARZNAD 11,902,61

5446. ETHANE, 1,1-DIETHOXY- see: ACETAL

5447. ETHANE, 1,2-DIETHOXY
CAS: 629141 MOLFM: O2 C6 H14
TXDS: ihl-rat LC 8000 ppm EXP:APR JIHTAB 31,343,49

5448. ETHANE, 1,2-DIETHOXY-1,1,2,2-TETRACHLORO
TXDS: ipr-mus LD 1550 mg/Kg EXP:LD50 ARZNAD 11, 902,61

5449. 1-1-ETHANEDIOL DIACETATE
CAS: 542109 MOLFM: O4 C6 H10
TXDS: ipr-mus LD 1190 mg/Kg EXP:LD50 JPETAB 90,338,47

5450. 1,2-ETHANEDIOL,(2,4-DICHLOROPHENOXY)
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 AMIHBC 4,119,51

5451. 1,2-ETHANEDIOL PHENYL
CAS: 93561 MOLFM: O2 C8 H10
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 14CYAT -,1560,-

5452. ETHANE, 1,2-DITHIOL
CAS: 540636 MOLFM: S2 C2 H6
TXDS: scu-mus LD 100 mg/Kg EXP:LD50 NDRC** -,118,43

5453. ETHANE, 1-ETHOXY-1-(1-CYANO-2-BUTENYL-OXY)-
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CUHL** -,67,62

5454. ETHANE, 1-ETHOXY-1-(1-CYANOETHOXY)-
TXDS: ipr-mus LD 1 mg/Kg EXP:LD50 CUHL** -,66,62

5455. ETHANE, 1-METHOXY-2-VINYLOXY
CAS: 166335 MOLFM: O2 C5 H10
TXDS: ihl-rat LC 8000 ppm EXP:APR AMIHBC 10,61,54
orl-rat LD 3900 mg/Kg EXP:LD50 AMIHBC 10,61,54

5456. ETHANE,NITRO
CAS: 79243 MOLFM: N O2 C2 H5
WLN: WN2
SYN: NITROETHANE ¤ ¤
TXDS: orl-rat LD 1100 mg/Kg EXP:LD50 HYSAAV 32,320,67

5457. ETHANE,PENTACHLORO
WLN: GYGXGGG
TXDS: ihl-mus LC 35000 mg/M EXP:APR APEPA2 141,19,29

5458. ETHANEPHOSPHONIC ACID,2,2,2-TRICHLORO-1-HYDROXY-BIS(2-ETHYL HEXYL) ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 5,60,53

5459. ETHANEPHOSPHONIC ACID,2,2,2-TRICHLORO-1-HYDROXY-DIETHYL ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 4,319,52

5460. ETHANEPHOSPHORIC ACID,2-BROMO-,BIS(2-BROMOETHYL) ESTER
TXDS: ihl-rat LC 260 mg/M EXP:APR NDRC** -,9,43

5461. ETHANESULFONYL CHLORIDE
TXDS: ihl-rat LC 1200 mg/M EXP:APR NDRC** -,41,42

5462. ETHANE,1,1,2,2-TETRACHLORO
CAS: 79345 MOLFM: C14 C2 H2
TXDS: ihl-rat LC 1000 ppm EXP:APR JIHTAB 31,343,49

5463. ETHANE,THIOARSENOSO
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 6,56,54

5464. ETHANETHIOL see: ETHYLMERCAPTAN

5465. ETHANETHIOL ACETATE,2-FLUORO-
TXDS: ipr-mus LD 56 mg/Kg EXP:LD50 JACSAT 78,3843,56

5466. ETHANETHIOL,2-AMINO-
CAS: 60231 MOLFM: N S C2 H7
TXDS: ipr-mus LD 305 mg/Kg EXP:LD50 BCPCA6 14,289,65

5467. ETHANETHIOL,2-CHLORO
TXDS: ivn-cat LD 25 mg/Kg EXP:LD50 NDRC** -,118,43

5468. ETHANETHIOL,2-DIETHYLAMINO
TXDS: scu-rat LD 120 mg/Kg EXP:LD50 APEPA2 225,428,55

5469. ETHANETHIOL,2-DIETHYLAMINO-,HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,9,62

5470. ETHANETHIOL, DIISOPROPYLAMINO
TXDS: ipr-mus LD 5 mg/Kg EXP:APR CURL** -,9,62

5471. ETHANETHIOL, 2-DIMETHYLAMINO
CAS: N S C4 H11
TXDS: scu-rat LD 214 mg/Kg EXP:LD50 APEPA2 225,428,55

5472. ETHANETHIOL,2-METHYLAMINO
TXDS: scu-rat LD 262 mg/Kg EXP:LD50 APEPA2 225,428,55

5473. 2-ETHANETHIOL,1-SILYL TRIETHOXY ESTER
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 AIHAAP 30,470,69

5474. ETHANE,1,1,1-TRICHLORO
CAS: 71556 MOLFM: C13 C2 H3
SYN: alpha-TRICHLOROETHANE ¤ CHLOROFORM, METHYL ¤ CHLOROTHENE ¤ METHYLCHLOROFORM
ANE ¤ 1,1,1-TRICHLOROETHANE ¤
TXDS: orl-dog LD 750 mg/Kg EXP:APR HTOX**
orl-dog LD 750 mg/Kg EXP:APR JPPMAB 7,205,34

5475. ETHANE,1,1,2-TRICHLORO
CAS: 79005 MOLFM: C13 C2 H3
SYN: beta-TRICHLOROETHENE ¤ 1,1,2-TRICHLOROETHENE ¤
TXDS: orl-rat LD 580 mg/Kg EXP:LD50 AIHAAP 30,470,69
ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD OSOS-air FERRAC 36,15101,71

5476. ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-
CAS: 6734845 MOLFM: C15 C14 H9
TXDS: orl-man TD 16 mg/Kg TFX:CNS DTLVS*
orl-rat LD 150 mg/Kg EXP:APR PCOC** -,347,66

5477. ETHANE, 1,1,1-TRICHLORO-2,2-BIS (p-FLUOROPHENYL)
CAS: 72435 MOLFM: O2 C13 C16 H15
TXDS: orl-rat LD 1120 mg/Kg EXP:LD50 AFDOAQ 15,122,51

5478. ETHANE,1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)
TXDS: ipr-rat LD 500 mg/Kg EXP:APR CBCCT* 2,60,50

5479. ETHANE,1,1,1-TRICHLORO-2,2-DIPHENYL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 1,107,49

5480. ETHANOIC ACID see: ACETIC ACID GLACIAL

5481. ETHANOIC ANHYDRATE see: ACETIC ANHYDRIDE

5482. ETHANOL,2-(ALLYLOXY)
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 CURL** -,5,62

5483. ETHANOLAMINE see: 2-AMINOETHANOL

5484. ETHANOLAMINE HYDROCHLORIDE
CAS: 2002246 MOLFM: N O2 C2 H7 .Cl H
WLN: Z2Q &GH
TXDS: ivn-rat LD 860 mg/Kg EXP:APR JPETAB 103,10,51

5485. ETHANOL,2-(2-AMINOETHOXY)
CAS: 929066 MOLFM: N O2 C4 H11
TXDS: skn-rat LD 1190 mg/Kg EXP:LD50 AMIHBC 4,119,51

5486. ETHANOL,2-(2-AMINOETHYLAMINO)
CAS: 111411 MOLFM: N2 O C4 H12
WLN: Z2M2Q
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 JIHTAB 26,269,44

5487. ERYTHROIDINE, TETRAHYDRO-
CAS: 1328956 MOLFM: N O3 C16 H23
WLN: T B6656 1A Q AX DVO JN KUTJ PO1
TXDS: scu-mus LD 10 mg/Kg EXP:APR JPETAB 80,39,44

5488. ETHANOL,2-AMINO-,N-METHYL
TXDS: orl-rat LD 2340 mg/Kg EXP:LD50 UCDS**

5489. ETHANOL,2-ANILINO
CAS: 122985 MOLFM: N O C8 H11
TXDS: orl-rat LD 2230 mg/Kg EXP:LD50 AIHAAP 23,95,62

5490. ETHANOL,2-(BENZYDRYLMETHYLAMINO)-,HYDROCHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,125,51

5491. ETHANOL,2- BIS(2-CHLOROETHYL)AMINE -2,4,6,-TRINITROBENZENESULFONATE
TXDS: ipr-mus LD 1.5 mg/Kg EXP:APR NDRC** -,97,43,

5492. ETHANOL,2- BIS(2-ETHYLHEXYL)AMINO
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AMIHBC 10,61,54

5493. ETHANOL,2-BROMO-2-NITRO-1-PHENYL
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,6,62

5494. ETHANOL,2-BUTOXY
CAS: 111762 MOLFM: O2 C6 H14
TXDS: orl-rat LD 2380 mg/Kg EXP:LD50 TXAPA9 17,493,70

5495. ETHANOL,2-BUTOXY-,ACETATE
CAS: 112072 MOLFM: O3 C8 H16
WLN: 4O2OV1
TXDS: skn-rat LD 1580 mg/Kg EXP:LD50 AIHAAP 23,95,62

5496. ETHANOL,2-(2-BUTOXY-ETHOXY)-
CAS: 112345 MOLFM: O3 C8 H18
TXDS: ipr-mus LD 850 mg/Kg EXP:LD50 JPETAB 90,338,47

5497. ETHANOL,2-(2-BUTOXY-ETHOXY)-ACETATE
CAS: 124174 MOLFM: O4 C10 H20
TXDS: orl-gpg LD 2340 mg/Kg EXP:LD50 AEHLAU 21,28,60

5498. ETHANOL, 2-(2-BUTOXYETHOXY)-, ADIPATE see: ADIPIC ACID, BIS(2-(2-ETHOXYBUTOXY)ETHYL) ESTER

5499. ETHANOL,2-BUTYLAMINO
CAS: 111751 MOLFM: N O C6 H15
WLN: Q2M4
SYN: DIBUTYLAMINOETHANOL ¤ 2-BUTYLAMINOETHANOL ¤ N,N-DIBUTYLETHANOLAMINE
N,N-DIBUTYL-N-(2-HYDROXYETHYL)AMINE ¤
TXDS: orl-rat LD 1150 mg/Kg EXP:LD50 AMIHBC 10,61,54

5500. ETHANOL,2,2'-(BUTYLIMINO) DI-
CAS: 102794 MOLFM: N O2 C8 H19
TXDS: orl-rat LD 4,250 mg/Kg EXP:LD50 AMIHBC 10,61,54

5501. ETHANOL,2-CHLORO-
CAS: 107073 MOLFM: O Cl C2 H5
TXDS: orl-rat LD 89 mg/Kg EXP:LD50 AMIHBC 4,119,51
ihl-rat LC 32 ppm EXP:APR JIHTAB 31,343,49

5502. ETHANOL, 2-CHLORO-, ACRYLATE see: ACRYLIC ACID,2-CHLOROETHYL ESTER

5503. ETHANOL,2- (2-CHLOROETHYL)METHYLAMINO -
TXDS: scu-rat LD 20 mg/Kg EXP:LD50 NDRC** -,97,43

5504. ETHANOL,2 (2-CHLOROETHYL)-METHYLAMINO -ACETATE
TXDS: ivn-mus LD 36 mg/Kg EXP:LD50 NDRC** -,44,44

5505. ETHANOL,2-(p-CHLOROPHENOXY)
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 23,95,62

5506. ETHANOL,2-CHLORO-,PHOSPHATE
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 14CYAT -,1915,-

5507. ETHANOL,2-CHLORO-,PHOSPHOTHIOATE
TXDS: orl-rat LD 820 mg/Kg EXP:LD50 AIHAAP 23,95,62

5508. ETHANOL,2-DIBUTYLAMINO
CAS: 102818 MOLFM: N O C10 H23
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 AMIHBC 10,61,54

5509. ETHANOL,2-(2,4-DICHLOROPHENOXY),BENZOATE
SYN: 2,4-DEB
TXDS: orl-rat LD 1700 mg/Kg EXP:LD50 RREVAH 10,97,65

5510. ETHANOL,2-(2,4-DICHLOROPHENOXY),PHOSPHITE
SYN: 2,4-DEP
TXDS: orl-rat LD 850 mg/Kg EXP:LD50 RREVAH 10,97,65

5511. ETHANOL,2-(2,4-DICHLOROPHENOXY-H,SULFATE,SODIUM SALT)
CAS: 136787 MOLFM: O5 S C12 C8 H8
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AMIHBC 4,119,51

5512. ETHANOL,2-DIETHYLAMINO
CAS: 100378 MOLFM: N O C6 H15
TXDS: orl-rat LD 1300 mg/Kg EXP:LD50 JIHTAB 26,269,44

5513. 2-ETHANOL,1-(3,4-DIHDROXYPHENYL)-1-ETHYLAMINO
TXDS: scu-rat LD 40 mg/Kg EXP:APR JPETAB 71,62,41

5514. ETHANOL,2-DIISOPROPYLAMINO
CAS: 96800 MOLFM: N O C8 H19
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 AMIHBC 10,61,54

5515. ETHANOL,2-DIMETHYLAMINO
CAS: 108010 MOLFM: N O C4 H11
TXDS: orl-rat LD 2340 mg/Kg EXP:LD50 AMIHBC 4,119,51

5516. ETHANOL,2,2'-DITHIODI
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,10,62

5517. ETHANOL,2,2'-DITHIODI-AMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,31,62

5518. ETHANOL,2-ETHOXY
CAS: 111466 MOLFM: O3 C4 H10
TXDS: ihl-rat LC 4000 ppm EXP:APR JIHTAB 31,343,49
orl-rat LD 3000 mg/Kg EXP:LD50 AMIHBC 4,119,51

5519. ETHANOL,2-ETHOXY,ACETATE
CAS: 111159 MOLFM: O3 C6 H12
TXDS: ihl-rat LC 1500 ppm EXP:APR UCDS**
orl-gpg LD 1910 mg/Kg EXP:LD50 AEHLAU 21,28,60

5520. ETHANOL,2-ETHOXY-,ACRYLATE
CAS: 106741 MOLFM: O3 C7 H12
TXDS: ihl-rat LC 500 ppm EXP:APR UCDS**
orl-rat LD 1070 mg/Kg EXP:LD50 UCDS**

5521. ETHANOL,2-ETHOXY-DIBUTYL
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 UCDS**

5522. ETHANOL,2-(2-ETHOXY ETHOXY)-,ACETATE
CAS: 112152 MOLFM: O4 C8 H16
TXDS: orl-gpg LD 3930 mg/Kg EXP:LD50 AEHLAU 57,28,60

5523. ETHANOL,2-ETHYLAMINO
CAS: 110736 MOLFM: N O C4 H11
WLN: Q2M2
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 FCTXAV 5,327,67
orl-rat LD 1480 mg/Kg EXP:LD50 AIHOAX 10,61,54

5524. ETHANOL,2-(2-ETHYLBUTOXY)
CAS: 4468933 MOLFM: O2 C8 H18
WLN: Q201Y2&2
TXDS: orl-rat LD 1910 mg/Kg EXP:LD50 AMIHBC 10,62,54

5525. ETHANOL,2-(2-ETHYLHEXYLOXY)
CAS: 1559359 MOLFM: O2 C10 H22
WLN: Q2O1Y4&2
TXDS: orl-rat LD 3080 mg/Kg EXP:LD50 AMIHBC 10,62,54

5526. ETHANOL,2,2'-(ETHYLIMINO) DI
CAS: 139877 MOLFM: N O2 C6 H15
WLN: Q2N2&2Q
TXDS: orl-rat LD 4570 mg/Kg EXP:LD50 AMIHBC 10,65,54

5527. ETHANOL,2-(1-ETHYLPENTYLOXY)
CAS: 10138473 MOLFM: O2 C9 H20
TXDS: orl-rat LD 2280 mg/Kg EXP:LD50 AMIHBC 10,62,54

5528. ETHANOL,2- 2-(1-ETHYLPENTYLOXY)ETHOXY
CAS: 10138871 MOLFM: O3 C11 H24
TXDS: orl-rat LD 2940 mg/Kg EXP:LD50 AMIHBC 10,62,54

5529. ETHANOL,2-FLUORO
TXDS: ihl-rbt LC 150 mg/M EXP:APR NDRC** -,9,43
orl-rat LD 5 mg/Kg EXP:APR NCNSA6 5,9,53
scu-mus LD 104 mg/Kg EXP:APR JPETAB 80,39,44

5530. ETHANOL,2-FLUORO-,NITRITE
TXDS: ihl-rat LC 500 mg/M EXP:APR NDRC** -,12,43

5531. ETHANOL,2-FLUORO-,PHOSPHITE
TXDS: ihl-rat LC 500 mg/M EXP:APR NDRC** -,11,43

5532. ETHANOL,2-FLUORO-,SULFATE
TXDS: ihl-mus LC 100 mg/M EXP:APR NDRC** -,15,43

5533. ETHANOL,2-(HEXYLOXY)
CAS: 112254 MOLFM: O2 C8 H18
WLN: Q2O6
SYN: ETHYLENE GLYCOL □ ETHYLENE GLYCOL □ GLYCOL MONOHEXYL □ n-HEXYL CELLOSOLVE □
TXDS: orl-rat LD 1480 mg/Kg EXP:LD50 AMIHBC 10,62,54

5534. ETHANOL,2-(2-HEXYLOXYETHOXY)
CAS: 112594 MOLFM: O3 C10 H22
WLN: Q2O2O6
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AMIHBC 4,121,51

5535. ETHANOL,2,2'-IMINODI
CAS: 111422 MOLFM: N O2 C4 H11
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 TXAPA9 17,498,70

5536. ETHANOL,2,2'-IMINODI-,PHENYL
TXDS: orl-rat LD 980 mg/Kg EXP:LD50 UCDS**

5537. ETHANOL,2-ISOBUTOXY
TXDS: ihl-rat LC 1000 ppm EXP:APR UCDS**

5538. ETHANOL,2-(N-ISOBUTYL)AMINO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 38,66,61

5539. ETHANOL,ISOPROPOXY
CAS: 109591 MOLFM: O2 C5 H12
WLN: Q2OY
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 14CYAT -,1552,-

5540. ETHANOL,2-ISOPROPOXY
TXDS: skn-rbt LD 1600 mg/Kg EXP:LD50 AIHAAP 30,470,69

5541. ETHANOL, 2-ISOPROPYLAMINO-1-(2-NAPHTHYL)-,HYDROCHLORIDE
TXDS: orl-mus LD 512 mg/Kg EXP:LD50 BJPCAL 25,577,65

5542. ETHANOL, 2-ISOPROPYLAMINO-1-2-(1',2',3',4'-TETRAHYDRONAPHTHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 146 mg/Kg EXP:LD50 AIPTAK 168,212,67

5543. ETHANOL,MERCAPTO
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 JIHTAB 26,269,44

5544. ETHANOL,2-MERCAPTO
CAS: 60242 MOLFM: O S C2 H6
TXDS: ip LD50 ca 200 mg/kg mus CURL** -,9,62
ipr-mus LD 200 mg/Kg EXP:APR CURL** -,9,62

5545. ETHANOL,2-METHOXY
CAS: 109864 MOLFM: O2 C3 H8
TXDS: ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,343,49

orl-rat LD 2460 mg/Kg EXP:LD50 12VXA4

5546. ETHANOL,2-METHOXY-,ACETATE
CAS: 110495 MOLFM: O3 C5 H10
SYN: ETHYLENE GLYCOL ▫ GLYCOL MONOMETHYL ▫ MECSAC ▫ 2-METHOXYEHTANOL, ACETATE ▫ METHYL CELLOSOLVE ▫ METHYL GLYCOL ▫
TXDS: ihl-rat LC 7000 ppm EXP:APR JIHTAB 30,66,48
orl-rat LD 3390 mg/Kg EXP:LD50 JIHTAB 30,66,48

5547. ETHANOL, 1-(6-METHOXY-4-QUINOLYL)-2-OCTAHYDRO-2-ISOQUINOLYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LD 190 mg/Kg EXP:LD50 BJPCAL 1,90,46

5548. ETHANOL,2-METHYLAMINO
CAS: 109831 MOLFM: N O C3 H9
TXDS: orl-rat LD 2340 mg/Kg EXP:LD50 AMIHBC 10,65,54
orl-rat TD 2340 mg/Kg EXP:LD50 12VXA4

5549. ETHANOL,N-METHYLANILINO
CAS: 93903 MOLFM: N O C9 H13
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AMIHBC 4,121,51

5550. ETHANOL,(alpha-METHYLBENZYLAMINO)
CAS: 1331415 MOLFM: N O C10 H15
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AMIHBC 4,121,51

5551. ETHANOL,2,2'-(METHYLIMINO)DI
CAS: 105599 MOLFM: N O2 C5 H13
WLN: Q2N1&2Q
TXDS: orl-rat LD 4780 mg/Kg EXP:LD50 AMIHBC 10,65,54

5552. ETHANOL, 2-(METHYLTHIO)-, ACRYLATE see: ACRYLIC ACID,2-METHYLTHIOETHYL ESTER

5553. ETHANOL,2,2',2''-NITRILOTRI-
CAS: 102716 MOLFM: N O3 C6 H15
TXDS: orl-gpg LD 800 mg/Kg EXP:LD50 HTOX**

5554. ETHANOL,2,2'-(NITROIMINO)-DINITRATE
TXDS: ipr-mus LD 20 mg/Kg EXP:LD50 JPMSAE 53,1143,64

5555. ETHANOL,OCTYL PHENOXY POLYETHOXY
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 PSTGAW 20,-,53

5556. ETHANOL,2-PHENETHYLAMINO
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 AMIHBC 10,65,54

5557. ETHANOL,2-(2-PHENOXYETHOXY)
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 AMIHBC 10,62,54

5558. ETHANOL, 2-(PHENYLAMINO)- see: 2-ANILINO ETHANOL

5559. ETHANOL,1-PENYL-2-HYDRAZINO,HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,71,62

5560. ETHANOL,2-PROPOXY
CAS: 2807309 MOLFM: O2 C5 H12
WLN: Q2O3
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 14CYAT -,1550,-
ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,343,49

5561. ETHANOL,2-o-TOLUIDINO
CAS: 136801 MOLFM: N O C9 H13
WLN: Q2MR B
SYN: N-beta-HYDROXYETHYL-o-TOLUIDINO- ▫ o-TOLUIDINO ETHANOL ▫ 2-o-TOLUIDINOETHANOL ▫
TXDS: orl-rat LD 2200 mg/Kg EXP:LD50 JIHTAB 31,60,49

5562. ETHANOL,2,2'-(o-TOLYLIMINO) DI
TXDS: orl-rat LD 2200 mg/Kg EXP:LD50 AIHAAP 23,102,62

5563. ETHANOL, 2,2,2-TRICHLORO-
CAS: 115208 MOLFM: O C13 C2 H3
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 12VXA4

5564. ETHANOL,2-(2,4,5-TRICHLOROPHENOXY)-HYDROGEN SULFATE,SODIUM SALT
SYN: 2,4,5-TES ▫
TXDS: orl-rat LD 720 mg/Kg EXP:LD50 RREVAH 10,97,65

5565. ETHANOL, 2,2,2-TRIBROMO-
TXDS: orl-man LD 80 mg/Kg TFX:SYS ANNN** 6,284,45

5566. ETHANOL,TRIFLUORO
TXDS: ipr-rat LD 195 mg/Kg EXP:LD50 APTOA6 28,299,70

5567. ETHANOL,2,2,2-TRIFLUORO
TXDS: orl-mus LD 366 mg/Kg EXP:LD50 TXAPA9 15,83,69

5568. ETHAVAN see: BOURBONAL

5569. ETHCHLORVYNOL
CAS: 113188 MOLFM: O Cl C7 H9
TXDS: orl-man THD .0014 mg/Kg SFX:DDP 12VXA4

5570. ETHENETETRACARBONITRILE see: TETRACYANOETHYLENE

5571. ETHER, ALLYL GLYCIDYL
TXDS: ihl-rat LD 670 ppm EXP:APR AEHLAU 14,250,56
orl-rat LD 1600 mg/Kg EXP:LD50 14CYAT -,1599,-

5572. ETHER,ALLYL PHENYL
TXDS: LDca 100 mg/kg mus CURL** -,13,62

5573. ETHER, ALLYL VINYL
CAS: 3917155 MOLFM: O C5 H8
WLN: 1U201U1
TXDS: ihl-rat LC 8000 ppm EXP:APR AIHAAP 23,97,62
orl-rat LD 550 mg/Kg EXP:LD50 AIHAAP 23,95,62

5574. ETHER,BIS(BROMOMETHYL)
TXDS: ihl-rat LC 700 mg/M EXP:APR NDRC** -,10,43

5575. ETHER,BIS-(p-BROMOPHENYL)
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CURL** 35,60,60

5576. ETHER, BIS(2-BUTOXYETHYL)
CAS: 112732 MOLFM: O3 C12 H26
WLN: 4O2O2O4
TXDS: orl-rat LD 3900 mg/Kg EXP:LD50 AMIHBC 10,61,54

5577. ETHER,BIS(2-CHLOROETHYL)
CAS: 112732 MOLFM: O3 C12 H26
TXDS: ihl-rat LC 250 ppm EXP:APR JIHTAB 31,343,49
orl-rat LD 105 mg/Kg EXP:LD50 ARSIM* 20,8,66

5578. ETHER, BIS 2-(2-CHLOROETHYL MERCAPTO)ETHYL
CAS: 111444 MOLFM: O Cl2 C4 H8
TXDS: ihl-mus LD 160 mg/M EXP:APR NDRC** -,8,43

5579. ETHER,BIS(2-(2-CHLOROETHYL MERCAPTO)-1-METHYLETHYL
TXDS: ihl-mus LC 1,020 mg/M EXP:APR NDRC** -,11,43

5580. ETHER,BIS(beta-CHLOROETHYLTHIOETHYL)
TXDS: ihl-man LC 400 mg/M EXP:APR SCJUAD 4,33,67

5581. ETHER,BIS(2-CHLORO ISOPROPYL)
TXDS: orl-rat LD 240 mg/Kg EXP:LD50 AMIHBC 4,120,51

5582. ETHER,BIS(CHLOROMETHYL)
CAS: 542881 MOLFM: O Cl2 C2 H4
TXDS: ihl-rat LD 7 ppm EXP:APR AIHAAP 31,46,70

5583. ETHER,BIS(2-DIMETHYLAMINOETHYL)
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 AIHAAP 30,470,69

5584. ETHER,BIS(3,4-EPOXY BUTYL)
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 AIHAAP 30,470,69

5585. ETHER,BIS(2,3-EPOXYCYCLOPENTYL)
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 AIHAAP 23,101,62

5586. ETHER,BIS(2,3-EPOXY-2-METHYLPROPYL)
TXDS: orl-rat LD 1680 mg/Kg EXP:LD50 AIHAAP 24,305,63

5587. ETHER,BIS-2,6-(2,3-EPOXYPROPYL)-GLYCIDYL-PHENYL
TXDS: orl-rat LD 3600 mg/Kg EXP:LD50 SHELL* 18,-,61

5588. ETHER,BIS(ISOTHIOCYANO METHYL)
TXDS: ihl-mus LD 680 mg/M EXP:APR NDRC** -,7,43

5589. ETHER,BIS(NONAFLUOROBUTYL)
TXDS: ipr-rat LD 100 mg/Kg EXP:APR CBCCT* 3,361,51

5590. ETHER,BIS(2-VINYLOXYETHYL)
CAS: 764998 MOLFM: O3 C8 H14
WLN: 1U1O2 2O
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHAAP 23,95,62

5591. ETHER,alpha-(BROMOMETHYL)-BENZYL PROPYL
TXDS: ipr-rat LD 500 mg/Kg EXP:APR CBCCT* 5,339,53

5592. ETHER,1,3-BUTADIENYL METHYL
CAS: 3036666 MOLFM: O C5 H8
WLN: 1U2U1O1
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 AIHAAP 23,98,62

5593. ETHER, 2-BUTOXYETHYL VINYL
TXDS: orl-rat LD 3100 mg/Kg EXP:LD50 14CYAT -,1672,-

5594. ETHER,BUTYLETHYL
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 14CYAT -,1668,-

5595. ETHER,BUTYL GLYCIDYL
TXDS: ihl-rat LD 1,030 ppm EXP:APR AEHLAU 14,250,56

5596. ETHER,t-BUTYLPHENYL 2,3-EPOXYPROPYL
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHAAP 30,476,69

5597. ETHER, BUTYL 1,1,2,2-TETRAFLUOROETHYL
TXDS: ivn-mus LD 81 mg/Kg EXP:LD50 CBCCT* 5,138,53

5598. ETHER,2-(BUTYLTHIO) ETHYL VINYL
CAS: 6607494 MOLFM: O S C8 H16
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 23,106,62

5599. ETHER,2-CHLOROETHYL VINYL
CAS: 110758 MOLFM: O Cl C4 H7
TXDS: ihl-rat LC 250 ppm EXP:APR JIHTAB 31,343,49
orl-rat LD 250 mg/Kg EXP:LD50 JIHTAB 31,61,49

5600. ETHER,CHLOROMETHYL
TXDS: orl-rat LD 210 mg/Kg EXP:LD50 AIHAAP 30,470,69

5601. ETHER,CHLOROMETHYL 2-FLUOROETHYL
TXDS: ihl-rat LC 100 mg/M EXP:APR NDRC** -,12,43

5602. ETHER,2-CHLORO-1,1,2-TRIFLUROETHYLMETHYL
TXDS: skn-rbt LD 200 mg/Kg EXP:LD50 AMIHBC 4,120,51

5603. ETHER,CYCLOHEXYL 2,4-DINITROPHENYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 9,342,57

5604. ETHER,2-CYCLOHEXYL-4,6-DINITROPHENYL 2,4-DINTROPHENYL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 9,342,57

5605. ETHER,DIALLYL
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 JIHTAB 31,61,49

5606. ETHER, DICHLOROETHYL
TXDS: orl-rat LD 105 mg/Kg EXP:LD50 UCDS**

5607. ETHER, DICHLOROISOPROPYL
TXDS: orl-rat LD 240 mg/Kg EXP:LD50 UCDS**
ihl-rat LC 500 ppm EXP:APR UCDS**

5608. ETHER,DI-(2,3-EPOXYPROPYL)
TXDS: orl-rat LD 450 mg/Kg EXP:LD50 AEHLAU 14,250,56

5609. ETHER,2,4-DINITROPHENYL 4-METHYLCYCLOHEXYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 9,342,57

5610. ETHER,DIPHENYL,4-4-DIAMINO
TXDS: ipr-mus LD 365 mg/Kg EXP:LD50 HYSAAV 33,137,68
orl-mus LD 685 mg/Kg EXP:LD50 HYSAAV 33,137,68

5611. ETHER,2,3-EPITHIO PROPYL METHOXY
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 AIHAAP 30,470,69

5612. ETHER,2,3-EPOXYPROPYL-GLYCIDYL-PHENYL
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 SHELL* 60,-,61

5613. ETHER,ETHYLENE GYCOL-MONO-SEC-BUTYL
TXDS: orl-rat LD 790 mg/Kg EXP:LD50 SHELL* 64,-,61

5614. ETHER,2-ETHYLHEXYL VINYL
CAS: 103446 MOLFM: O C10 H20
WLN: 4Y2810101
TXDS: orl-rat LD 1350 mg/Kg EXP:LD50 AIHOAX 10,61,54

5615. ETHER,2-(ETHYLTHIO)ETHYL VINYL
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AIHAAP 23,106,62

5616. ETHER,2-HEXYLOXY-2-ETHOXYETHYL
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHAAP 30,470,69

5617. ETHER,ISOAMYL PENTACHLOROPHENYL
TXDS: ipr-rat LD 500 mg/Kg EXP:APR NCNSA6 5,16,53

5618. ETHER, ISOPROPYL GLYCIDYL
TXDS: ihl-rat LD 1100 ppm EXP:APR AEHLAU 14,250,56
orl-rat LD 4200 mg/Kg EXP:LD50 AEHLAU 14,250,56

5619. ETHER,2-METHOXYETHYL VINYL
TXDS: orl-rat LD 3900 mg/Kg EXP:LD50 14CYAT -,1672,-

5620. ETHER, METHYL,DIBROMO-HEPTAFLUORO-ISOBUTYL
TXDS: orl-mus LD 1150 mg/Kg EXP:LD50 TXAPA9 14,114,69

5621. ETHER,METHYL,HEPTAFLUOROISOBUTYLENE
TXDS: orl-mus LD 1070 mg/Kg EXP:LD50 TXAPA9 14,114,69

5622. ETHER, METHYL, OCTAFLUOROISOBUTYL
TXDS: ipr-mus LD 180 mg/Kg EXP:LD50 TXAPA9 14,114,69

5623. ETHER, METHYL PHENYL see: ANISOLE

5624. ETHER, METHYL-2-PROPENE
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 AIHAAP 30,470,69

5625. ETHER, NONACHLORODIPHENYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,16,53

5626. ETHER, OCTYL,1,1,2,2-TETRAFLUOROETHYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 7,781,55

5627. ETHER, POLY(ALLYL-GLYCIDYL)
TXDS: orl-rat LD 2850 mg/Kg EXP:LD50 SHELL* 111,-,61

5628. ETHER,1-PROPENYL-2-BUTENE-1-YL
TXDS: ihl-rat LC 5000 ppm EXP:APR AIHAAP 23,98,62

5629. ETHERS,ALLYL
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 JIHTAB 31,61,49

5630. ETHER,2,6,8-TRIMETHYLNONYL VINYL
CAS: 10141192 MOLFM: O C14 H28
TXDS: orl-rat LD 1220 mg/Kg EXP:LD50 AMIHBC 10,63,54

5631. ETHINYL ESTRADIOL
MOLFM: (O2 C20 H24)
TXDS: orl-rat LD 2952 mg/Kg EXP:LD50 TXAPA9 18,185,71
orl-mus LD 1737 mg/Kg EXP:LD50 TXAPA9 18,185,71
imp-ham TD 100 mg/Kg EXP:CAR NCIMAV 1,59,59

5632. ETHION see: O,O,O',O'-TETRAETHYL-S,S'-METHYLENEBISPHOSPHORODITHIOATE

5633. ETHIONAMIDE
CAS: 536334 MOLFM: N2 S C8 H10
TXDS: orl-man THD 7 mg/Kg SPX:GIT 12VXA4

5634. DL-ETHIONINE
CAS: 67210 MOLFM: N O2 C19 H29
WLN: QVYZ2S2
TXDS: orl-rat TD 5000 mg/Kg/22WC EXP:NEO BAREAE 37,577,69

5635. 3-ETHOCHLORIDE of 9-DIMETHYLAMINE 3-ISOPHENOTHIAZINE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

5636. ETHODIAN see: ETHACRIDINE LACTATE

5637. ETHOMEEN C/15
CAS: MX8051501
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 FCTXAV 8,249,70

5638. ETHOMEEN S/12
CAS: MX8051534
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 FCTXAV 8,249,70

5639. ETHOMEEN S/15
CAS: MX8051545
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 FCTXAV 8,249,70

5640. ETHOMEEN T/15
CAS: MX8051589
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 FCTXAV 8,249,70

5641. ETHOPROPAZINE
CAS: 522009 MOLFM: N2 S C19 H24
TXDS: orl-mus LD 650 mg/Kg EXP:LD50 12VXA4

5642. ETHOSUXIMIDE see: 2-ETHYL-2-METHYL SUCCINIMIDE
CAS: 77678 MOLFM: N O2 C7 H11
TXDS: orl-rat LD 1820 mg/Kg EXP:LD50 12VXA4

5643. p-ETHOXYACETANILIDE see: ACETOPHENETINDIN

5644. ETHOVAN see: BOURBONAL

5645. ETHOXYACETANILIDE see: ACETOPHENETINDIN

5646. ETHOXYACETYL-K-STROPHANTHIN
TXDS: ivn-cat LD .65 mg/Kg EXP:APB APEPA2 185,328,37

5647. beta-ETHOXY ACRYLONITRILE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

5648. 4-ETHOXY-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD 80 mg/Kg EXP:LD50 JPETAB 105,486,52

5649. ETHOXYBENZAZEPINE
TXDS: ipr-mus LD 135 mg/Kg EXP:LD50 JPETAB 103,10,51

5650. N-ETHOXYCARBONYLETHYLENEIMINE
TXDS: ipr-rat TD 8 mg/Kg/5D TFX:MUT BJPCAL 14,149,59

5651. 4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL)-4--PHENYLPIPERIDINE HYDROCHLORIDE
TXDS: scu-mus LD 145 mg/Kg EXP:LD50 JPPMAB 12,449,60

5652. 4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL)-4--PHENYLPIPERIDINE HYPOPHOSPHITE
TXDS: scu-mus LD 150 mg/Kg EXP:LD50 JPPMAB 12,449,60

5653. omega-(ETHOXYCARBONYLMETHYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE
CAS: 23521075
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 JMCMAR 12,1114,69

5654. S-((ETHOXYCARBONYL)METHYLCARBAMOYL)METHYL,O,O-DIETHYL PHOSPHORODITHIOATE
TXDS: orl-rat LD 31 mg/Kg EXP:APR PCOC** -,679,-

5655. 1-ETHOXY-1-(1-CYANO-2-BUTENYL-OXY)-ETHANE see: ETHANE,1-ETHOXY-1-(1-CYANO-2-BUTENYL-OXY)-

5656. 1-ETHOXY-1-(1-CYANOETHOXY)-ETHANE see: ETHANE, 1-ETHOXY-1-(1-CYANOETHOXY)-

5657. 3'-ETHOXY-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TD 9100 mg/Kg/28WC EXP:CAR JEMEAV 87,39,48

5658. 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL QUINOLINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

5659. p ETHOXY-beta-DIMETHYLAMINOETHOXY BENZENE ETHIODIDE
TXDS: scu-mus LD 92 mg/Kg EXP:LD50 JPETAB 100,489,50

5660. ETHOXYDIPHENYLACETIC ACID 2-DIMETHYLAMINOETHYL ESTER
see: DIMENOXADOL

5661. 2-ETHOXYETHANOL
WLN: Q2O2
TXDS: ihl-rat LC 2000 ppm EXP:APR 12VXA4
ihl-mus LC 1820 ppm EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

5662. 2(2-ETHOXY ETHOXY) ETHANOL
CAS: 111900 MOLFM: O3 C6 H14
TXDS: orl-rbt LD 3620 mg/Kg EXP:LD50 JIHTAB 23,259,41

5663. 2-(2-ETHOXYETHOXY)ETHANOL, ACETATE see: 2(2-ETHOXY ETHOXY) ETHANOL ACETATE

5664. 2(2-ETHOXY ETHOXY) ETHANOL ACETATE
CAS: 112152 MOLFM: O4 C8 H16
SYN: CARBITOL ACETATE ¤ DIETHYLENE GLYCOL ¤ DIETHYLENE GLYCOL ¤ DIGLYCOL MONOETHYL ETHANOL, ACETATE ¤ 2-(2-ETHOXYETHOXY)ETHYL ACETATE ¤
TXDS: orl-gpg LD 3930 mg/Kg EXP:LD50 JIHTAB 23,259,41

5665. 2-(2-ETHOXYETHOXY)ETHYL ACETATE see: 2(2-ETHOXY ETHOXY) ETHANOL ACETATE

5666. 2-(2-ETHOXYETHOXY) ETHYL-3,4-(METHYLENEDIOXY)PHENYLACETALof ACETALDEHYDE
CAS: 51149 MOLFM: O6 C15 H22
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 PCOC** -,981,-

5667. 2-ETHOXYETHYLACETATE
CAS: 111159 MOLFM: O3 C6 H12
TXDS: ihl-dog LC 1500 mg/Kg EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

5668. ETHOXYETHYLIDENE MALONONITRILE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD277-689

5669. ETHOXYETHYLTRIMETHYLAMMONIUM IODIDE
TXDS: scu-mus LD 32.3 mg/Kg EXP:LD50 JPETAB 103,196,51

5670. 1-ETHOXY-2-HYDROXY-4-PROPENYL BENZENE
CAS: 94860 MOLFM: O2 C11 H14
TXDS: orl-rat LD 2400 mg/Kg EXP:LD50 HTOX**

5672. 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYLISOQUINOLINE
CAS: 147273 MOLFM: N O4 C22 H25
TXDS: ivn-mus LD 113 mg/Kg EXP:APR 12VXA4

5673. 2-ETHOXYETHYL p-METHOXYCINNAMATE see: CINNAMIC ACID,p-METHOXY-2-ETHOXYETHYL ESTER

5674. 2-ETHOXY-4-METHYL-2,3-DIHYDRO-4H-PYRAN
TXDS: orl-rat LD 3400 mg/Kg EXP:LD50 AIHOAX 10,61,54

5675. 10-ETHOXYMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO PRLBA4 129,439,40

5676. ETHOXYMETHYLENE MALONONITRILE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

5677. ETHOXY-METHYL-PHOSPHORYLTHIO-CHOLINE IODIDE
TXDS: ipr-mus LD 0.03 mg/Kg EXP:LD50 PAREAQ 2,636,59

5678. ETHOXY-4-NITROPHENYLOXYETHYL-PHOSPHINEOXIDE
TXDS: ivn-mus LD 0.54 mg/Kg EXP:LD50 PAREAQ 2,636,59

5679. 4-ETHOXYPHENYLUREA
CAS: 150696 MOLFM: N2 O2 C9 H12
TXDS: orl-rat TD 150 mg/Kg/DC EXP:CAR JPHAA3 40,583,51

5680. ETHOXYPHOS see: ACEPHION

5681. 3-ETHOXY PROPIONALDEHYDE
CAS: 2806851 MOLFM: O2 C5 H10
WLN: VH2O2
TXDS: orl-rat LD 90 mg/Kg EXP:LD50 JIHTAB 30,63,48
ihl-rat LC 250 ppm EXP:APR JIHTAB 31,344,49

5682. 3-ETHOXY PROPIONIC ACID
TXDS: orl-rat LD 4800 mg/Kg EXP:LD50 JIHTAB 30,63,48

5683. ETHOXYPROPYLACHYLATE see: ACRYLIC ACID, ETHOXYPROPYL ESTER

5684. ETHOXYPROPYLIDENE MALONONITRILE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

5685. ETHOXYQUIN see: 1,2-DIHYDROXY-6-ETHOXY-2,2,4- TRIMETHYLQUINOLINE

5686. ETHYL ACETATE
CAS: 141786 MOLFM: O2 C4 H8
WLN: 2OV1
TXDS: ihl-rat LC 1600 ppm EXP:LC50 14CYAT -,1879,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

5687. ETHYL ACETOACETATE
CAS: 141979 MOLFM: O3 C6 H10
WLN: 20V1V1
TXDS: orl-rat LD 3980 mg/Kg EXP:LD50 JIHTAB 31,60,49

5688. ETHYL ACRYLATE
CAS: 140885 MOLFM: O2 C5 H8
WLN: 20V1U1
TXDS: orl-rat LD 1020 mg/Kg EXP:LD50 JIHTAB 31,311,49
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

5689. ETHYL ALCOHOL
CAS: 64175 MOLFM: O C2 H6
WLN: Q2
TXDS: ipr-rat LD 800 mg/Kg EXP:APR TXAPA9 1,156,59
orl-man LD 1400 mg/Kg TFX:CNS ATXKA8 17,183,58
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

5690. ETHYL ALCOHOL,THALLIUM (I)
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,43,53

5691. ETHYL ALDEHYDE see: ACETALDEHYDE

5692. ETHYLAMINE
CAS: 75047 MOLFM: N C2 H7
WLN: Z2
SYN: AMINOETHANE ▫ MONOETHYLAMINE ▫
TXDS: orl-rat LD 400 mg/Kg EXP:APR AIHOAX 10,61,54
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

5693. ETHYLAMINE,beta-(BENZYLTHIO)-HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,-,62

5694. ETHYLAMINE,2-BROMO-,HYDROBROMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** 37,99,60

5695. ETHYLAMINE,2-CHLORO-N,N-DIETHYL-
TXDS: scu-mus LD 100 mg/Kg EXP:LD50 JPETAB 91,224,47

5696. ETHYLAMINE,2-CHLOROETHYL
TXDS: ivn-mus LD 100 mg/Kg EXP:APR JPETAB 91,224,47

5697. ETHYLAMINE,2-CHLOROMETHYL
TXDS: ivn-rat LD 100 mg/Kg EXP:APR JPETAB 91,224,47

5698. ETHYLAMINE, beta-3,4-DICHLOROPHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,62,62

5699. ETHYLAMINE,N,N-DIETHYL-2(o-ACETAMIDO-PHENYLTHIO)-METHIODIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,14,62

5700. ETHYLAMINE,N,N-DIETHYL,beta-(o-ANISYLTHIO)-HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,15,62

5701. ETHYLAMINE,N,N-DIETHYL-beta-(o-CHLOROPHENYL-THIO)-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,15,62

5702. ETHYLAMINE,N,N-DIETHYL-beta (p-CHLOROPHENYL-THIO)-HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,15,62

5703. ETHYLAMINE,N,N-DIETHYL-2(3-(PTHALAMIDO)-N-PROPYLTHIO)-
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,15,62

5704. ETHYLAMINE, N,N-DIETHYL-2-(p-TOLUENE SULFONYLTHIO)-, HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,63,62

5705. ETHYLAMINE,N,N-DIETHYL-beta-(o-TOLYLTHIO)
TXDS: ipr-rat LD 50 mg/Kg EXP:APR CURL** -,15,62

5706. ETHYLAMINE, N,N-DIETHYL-beta-(p-TOLYLTHIO)-, HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,15,6

5707. ETHYLAMINE, DI(ISOTHIOUREA-ETHYL)-, DIHYDROCHLORIDE
TXDS: ipr-mus LD 30 mg/Kg EXP:APR CURL** 19,19,56

5708. ETHYLAMINE, N,N-DIETHYL-beta-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,61,62

5709. ETHYLAMINE,N,N-DIMETHYL-2(alpha-PHENYL-o-TOLYLOXY)-
CAS: 92126 MOLFM: N O C17 H2
TXDS: orl-rat LD 840 mg/Kg EXP:LD50 TXAPA9 1,42,59

5710. ETHYLAMINE, 1,2-DIPHENYL-, ETHYL ALCOHOL, HYDROCHLORIDE
TXDS: ipr-rat 27 mg/Kg EXP:APR — JPMSAE 58,1553,69

5711. ETHYLAMINE,2,2'-DITHIOBIS-
CAS: 51853 MOLFM: N2 S2 C4 H12
TXDS: ipr-rat 15.3 mg/Kg EXP:LD50 — BRPIAH 22,56,67

5712. ETHYLAMINE,N-ETHYLARSYLENE
TXDS: ihl-man LC 190 mg/M EXP:APR — NDRC** -,15,43

5713. ETHYLAMINE,N-ISOPROPYL-2-HYDROXY-2(o-CHLOROPHENYL),HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — CURL** -,6,62

5714. ETHYLAMINE, MERCAPTO-, HYDROCHLORIDE
TXDS: ipr-rat LD 425 mg/Kg EXP:APR — CURL** -,9,62

5715. ETHYLAMINE: 2-METHOXY
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD 691-490

5716. ETHYLAMINE,METHYL-beta-ACETOXYETHYL-beta-CHLORO-
TXDS: ivn-rat LD 36 mg/Kg EXP:APR — JPETAB 91,224,47

5717. ETHYLAMINE, METHYL-beta-CHLOROETHYL-beta-HYDROXY-, HYDROCHLORIDE
TXDS: ipr-mus LD 34 mg/Kg EXP:LD50 — JPETAB 91,224,47

5718. ETHYLAMINE,2,2,2-TRIFLUORO
TXDS: ihl-mus LC 500 mg/M EXP:APR — NDRC** -,9,44

5719. ETHYLAMINE, beta, beta, beta-TRIPHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — CURL** 19,17,56

5720. 2-ETHYLAMINO-2,6-ACETOXYLIDINE
TXDS: orl-mus TD 234 mg/Kg EXP:LD50 — JPETAB 179,580,71

5721. ETHYL-gamma-AMINOBUTYRATE, HYDROCHLORIDE
TXDS: ivn-mus LD 476 mg/Kg EXP:LD50 — AIPTAK 145,233,63

5722. N-ETHYL-2-AMINOETHYLISOTHIOURONIUM DIACETATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

5723. 1-ETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

5724. N-ETHYL-2-AMINOETHYLIOSTHIOURONIUM SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

5725. 1-ETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

5726. 2-ETHYLANTHRAQUINONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

5727. 9-ETHYL-3,4-BENZACRIDINE
WLN: T D6 B666 CNJ J2
TXDS: scu-mus TD 250 mg/Kg EXP:NEO — CCACT*

5728. 5-ETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — JOCEAH 2,175,37

5729. 10-ETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 600 mg/Kg EXP:NEO — JNCIAM 1,303,40

5730. ETHYLBENZAZEPINE
TXDS: ipr-mus LD 121 mg/Kg EXP:LD50 — JPETAB 103,10,51

5731. ETHYL BENZENE
CAS: 100414 MOLFM: C8 H10
WLN: 2R
SYN: EB ◻ ETHYLBENZENE ◻ ETHYLBENZOL ◻ PHENYLETHANE ◻
TXDS: ocu-man TC 200 ppm TFX:IRR — APEPA2 183,641,36
U.S. OCCUPATIONAL STANDARD USOS-air — PEREAC 36,15101,71

5732. 2-ETHYLBENZIMIDAZOLE
TXDS: ivn-mus LD 100 mg/Kg EXP:LD50 — JPETAB 105,486,52

5733. ETHYLBENZOL see: ETHYL BENZENE

5734. 2-ETHYLBENZOTRIAZOLE
TXDS: ivn-mus LD 125 mg/Kg EXP:LD50 — JPETAB 105,486,52

5735. 2-ETHYL-3,4-BENZPHENANTHRENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — PRLBA4 131,170,42

5736. ETHYL BENZTROPINE BROMIDE
TXDS: ipr-mus LD 70 mg/Kg EXP:LD50 — AIPTAK 144,555,63

5737. alpha ETHYLBENZYL ALCOHOL
CAS: 93549 MOLFM: O C9 H12
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 — 12VXA4

5738. ETHYL BISCOUMACETATE
CAS: 548005 MOLFM: O8 C22 H16
TXDS: orl-mus LD 880 mg/Kg EXP:LD50 — 12VXA4

5739. ETHYL BORATE see: TRIETHYLBORATE

5740. ETHYL BROMIDE
WLN: E2
TXDS: ihl-gpg LC 2200 ppm EXP:APR — DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

5741. 2-ETHYLBUTANAL see: BUTYRALDEHYDE,2 ETHYL

5742. 2-ETHYL-BUTANOL-1
CAS: 97950 MOLFM: O C6 H14
TXDS: orl-rat LD 1850 mg/Kg EXP:LD50 — AIHOAX 10,61,54

5743. 3(2-ETHYLBUTOXY)PROPIONIC ACID
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 — AIHOAX 10,61,54

5744. 2-(2-ETHYLBUTOXY)ETHANOLIDE
TXDS: orl-rat LD 1910 mg/Kg EXP:LD50 — AIHOAX 10,61,54

5745. 2-ETHYLBUTRIC ALDEHYDE see: BUTYRALDEHYDE,2 ETHYL

5746. 2-ETHYLBUTYLAMINE
TXDS: orl-rat LD 390 mg/Kg EXP:LD50 — AIHOAX 10,61,54

5747. 5,5-ETHYL-n-BUTYLBARBITURIC ACID,SODIUM SALT
TXDS: ipr-mus TD 1300 mg/Kg/WC EXP:NEO — JNCIAM 7,5,46

5748. ETHYL-N,N-BUTYLCARBAMATE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

5749. ETHYL BUTYLETHER
CAS: 628819 MOLFM: O C8 H14
WLN: 4O2
TXDS: orl-rat LD 1370 mg/Kg EXP:LD50 — AMIHBC 4,119,51

5750. 2-ETHYL-2-BUTYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD 581 mg/Kg EXP:LD50 — AIPTAK 31,60,49

5751. ETHYL BUTYL KETONE
CAS: 106354 MOLFM: O C7 H14
WLN: 4V2
TXDS: orl-rat LD 2760 mg/Kg EXP:LD50 — JIHTAB 31,60,49
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

5752. alpha-ETHYL-beta-sec-BUTYLSTIBENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — CNREA8 5,485,45

5753. alpha-ETHYLBUTYRALDEHYDE see: BUTYRALDEHYDE,2 ETHYL

5754. ETHYL BUTYRALDEHYDE
TXDS: orl-rat LD 3980 mg/Kg EXP:LD50 — AMIHBC 4,119,5

5755. alpha-ETHYLCAPROIC ACID see: HEXANOIC ACID,2-ETHYL-

5756. 2-ETHYLBUTYRALDEHYDE see: BUTYRALDEHYDE,2 ETHYL

5757. ETHYL CARBAMATE
CAS: 51796 MOLFM: N O2 C3 H7
TXDS: ipr-mus TD 2100 mg/Kg EXP:CAR — CNREA8 28,1674,68

5758. ETHYL CELLOSOLVE
TXDS: ipr-mus LD 1710 mg/Kg EXP:LD50 — JPETAB 90,338,47

5759. ETHYL CETAB see: CETYL DIMETHYL ETHYL AMMONIUM BROMIDE

5760. ETHYL CHLORIDE
CAS: 75003 MOLFM: Cl C2 H5
WLN: G2
TXDS: ihl-man TC 13000 ppm TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

5761. ETHYL-beta-CHLOROETHYLAMINE
TXDS: ivn-mus LD 100 mg/Kg EXP:LD50 JPETAB 91,221,47

5762. ETHYL-beta-CHLOROETHYL-beta-(o-BENZYL)-PHENOXYETHYLAMINE
TXDS: ivn-mus LD 33.8 mg/Kg EXP:LD50 AIPTAK 83,115,50

5763. ETHYL-beta-CHLOROETHYL ETHYLENIMONIUM-PICRYL SULFONATE
TXDS: ivn-rat LD .5 mg/Kg EXP:LD50 JPETAB 91,224,47

5764. ETHYL-beta-CHLOROETHYL-beta-HYDROXY-ETHYL PICRYL SULFONATE
TXDS: scu-mus LD 8 mg/Kg EXP:LD50 HTOX**
ivn-mus LD 8 mg/Kg EXP:LD50 JPETAB 91,224,47

5765. ETHYL-N-(p-CHLOROPHENYL)CARBAMATE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

5766. ETHYL CHLOROPHOSPHATES
TXDS: orl-rat LD 11 mg/Kg EXP:LD50 AIHAAP 23,106,62

5767. 20-ETHYLCHOLANTHRENE
TXDS: scu-mus TD 400 mg/Kg EXP:NEO AJCAA7 33,499,38

5768. 2-ETHYL CROTONYLUREA
CAS: 95045
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 FEPRA7 12,357,53

5769. ETHYL CYANOACETATE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

5770. 1'-ETHYL-1,2,5,6-DIBENZACRIDINE
WLN: T G6 D6 B666 CNJ K2
TXDS: scu-mus TD 60 mg/Kg/12WI EXP:NEO BAPEAG 42,186,55

5771. 1'-ETHYL-3,4,5,6-DIBENZACRIDINE
WLN: T E6 D6 B666 NNJ F2
TXDS: skn-mus TD 72 mg/Kg/WC EXP:NEO BAPEAG 42,186,55

5772. N-ETHYL-3,4,5,6-DIBENZCARBAZOLE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO BKZHAP 42,55,48

5773. ETHYL-N,N-DI-N-BUTYLCARBAMATE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

5774. ETHYL CYANOACETATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

5775. N-ETHYL(CYCLOHEXYL)AMINE
TXDS: orl-rat LD 590 mg/Kg EXP:APR AIHAAP 23,95,62

5776. 1-ETHYL CYCLOHEXYL CARBAMATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

5777. ETHYL 4,4'-DICHLOROBENZILATE
SYN: ACARABEN ¤ CHLOROBENZILATE ¤ CHLOROBENZILATE ¤
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 WRPCA2, 9,119,70
ihl-mam LC 500 ppm EXP:LC50 UCDS**

5778. ETHYL-DI-(beta-CHLOROETHYL)AMMONIUM PICRATE
CAS: 510156 MOLFM: O3 C12 C16 H14
TXDS: orl-rat LD 50 mg/Kg EXP:APR JPETAB 93,287,48

5779. ETHYLDIETHYLAMINE, p-PHENOXYPHENOL-
TXDS: ipr-mus LD 92 mg/Kg EXP:LD50 BJPCAL 9,289,54

5780. ETHYL-gamma-DIETHYLAMINOBUTYRATE
TXDS: ivn-mus LD 450 mg/Kg EXP:LD50 AIPTAK 145,233,63

5782. ETHYL-N,N-DIISOBUTYL THIOLCARBAMATE
SYN: R-1910 ¤ SUTAN ¤
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 WRPCA2 9,119,70

5783. ETHYL-DI(ISOTHIOUREA-ETHYL)AMINE DIHYDROCHLORIDE see: ETHYLAMINE, DI(ISOTHIOUREA),-DIHYDROCHLORIDE

5784. ETHYLDIMETHYLAMINE,3-CYCLOHEXYLOXY-4-HYDROXYPHENYL-
TXDS: ipr-mus LD 146 mg/Kg EXP:LD50 BJPCAL 9,289,54

5785. ETHYL-DI(ISOTHIOUREAETHYL)-AMINE TRIHYDROCHLORIDE
TXDS: ipr-mus LD 30 mg/Kg EXP:APR NTIS** AD277-689

5786. ETHYL DIMETHYLAMINE,p-PHENOXYPHENYL-
TXDS: ipr-mus LD 91 mg/Kg EXP:LD50 BJPCAL 9,289,54

5787. ETHYL-gamma-DIMETHYLAMINOBUTYRATE METHIODIDE
TXDS: ivn-mus LD 3.5 mg/Kg EXP:APR AIPTAK 145,233,63

5788. 4'-ETHYL-4-DIMETHYLAMINO AZOBENZENE
WLN: 2R DNUNR DN1&1
TXDS: orl-rat TD 544 mg/Kg/12WC EXP:NEO CNREA8 17,387,57

5789. alpha ETHYL-alpha-2-DIMETHYLAMINOETHYL-1-NAPTHYLACETA-MIDE
TXDS: ipr-mus LD 130 mg/Kg EXP:APR JMCMAR 8,596,65

5790. alpha-ETHYL-alpha-2-DIMETHYLAMINOETHYLPHENYLACETAMIDE
TXDS: ipr-mus LD 320 mg/Kg EXP:APR JMCMAR 8,596,65

5791. 2-ETHYL DIPHENYLPHOSPHATE
TXDS: ivn-rbt LD 218 mg/Kg EXP:APR AMIHBC 6,9,52

5792. O-ETHYL S,S-DIPROPYLPHOSPHORODITHIOATE
SYN: MOCAP
TXDS: orl-rat LD 80 mg/Kg EXP:LD50 WRPCA2 9,119,70
skn-rat LD 60 mg/Kg EXP:LD50 WRPCA2 9,119,70

5793. ETHYL DI-n-PROPYLTHIOLCARBAMATE
CAS: 759944 MOLFM: N O S C9 H19
WLN: 3N3&VS2
TXDS: orl-rat LD 3160 mg/Kg EXP:LD50 PCOC** -,480,-

5794. ETHYL DISULFIDE, BIS-(2-AMINO-2-PHENYL)-,HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 20,97,56

5795. ETHYLENE,1-ARSENOSO-2-CHLORO-
TXDS: scu-mus 5 mg/Kg EXP:APR NDRC** -,8,43

5796. ETHYLENEARSONIC ACID,2-CHLORO
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NDRC** -,37,43

5797. 1,1'-ETHYLENE-BIS 3-2-(AMIDINETHIO)ETHYL UREA , DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

5798. ETHYLENE,1,1-BIS(p-BROMOPHENYL)-2,2-DICHLORO
TXDS: ipr-rat LD 500 mg/Kg EXP:APR CBCCT* 1,108,49

5799. N,N-ETHYLENEBIS(N-BUTYL-4-MORPHOLINE CARBOXAMIDE)
CAS: 119482 MOLFM: N4 O4 C20 H38
TXDS: orl-mus LD 150 mg/Kg EXP:LD50 12VXA4

5800. ETHYLENE CYANOHYDRIN
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

5801. ETHYLENEBIS(DITHIOCARBAMIC ACID) see: DITHANE

5802. ETHYLENE BIS(DITHIOCARBAMIC ACID), DISODIUM SALT see: DISODIUM ETHYLENEBISDITHIOCARBAMATE

5803. N,N'-ETHYLENE-BIS(ETHYL CARBAMATE)
TXDS: ipr-mus TD 6500 mg/Kg/13WI EXP:NEO JNCIAM 9,35,48

5804. ETHYLENEBIS(IMINODIACETIC ACID TETRA SODIUM SALT see: ACETIC ACID,
(ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

5805. 2,2'-ETHYLENE-BIS-(2-THIOPSEUDOUREA), DIHYDROBROMIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

5806. ETHYLENE BROMIDE see: ETHANE, 1,2-DIBROMO

5807. ETHYLENE,BROMO
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 DOWCC* -,12,66

5808. ETHYLENE CHLORHYDRIN
CAS: 107073 MOLFM: O Cl C2 H5
TXDS: skn-man LD 5000 mg/Kg TFX:CNS JIHTAB 27,93,45
ihl-rat 32 ppm EXP:APR JIHTAB 31,344,49

5809. ETHYLENE CHLOROBROMIDE see: 1-BROMO-2-CHLOROETHANE

5810. ETHYLENE,CHLOROTRIFLUORO
CAS: 79389 MOLFM: Cl F3 C2
TXDS: ihl-rat LC 4000 ppm EXP:APR JIHTAB 31,343,49

5811. ETHYLENEDIAMINE
CAS: 107153 MOLFM: N2 C2 H6
WLN: Z2Z
SYN: 1,2-DIAMINOETHANE ¤ DIMETHYLENEDIAMINE ¤ 1,2-ETHANEDIAMINE
ETHYLENEDIAMINE ¤
TXDS: scu-mus LD 424 mg/Kg EXP:LD50 ARZNAD 4,649,54

5812. ETHYLENEDIAMINEACETIC ACID TRISODIUM SALT see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA ,TRISODIUM SALT

5813. ETHYLENEDIAMINE, N-(2-AMINOETHYL)- see: DIETHYLENE TRIAMINE

5814. ETHYLENEDIAMINE, N-BENZYL-N',N'-DIMETHYL-N-2-PYRIMIDINYL- see: METHAMINE

5815. ETHYLENEDIAMINE, N,N-BIS(2-CHLOROETHYL)-N-2-CHLOROETHYLAMINOETHYL, TRIHYDROCHLORIDE see: N,N-BIS(2-CHLOROETHYL)-2-CHLOROETHYLAMINO-ETHYL-ETHYLENEDIAMINEDIAMINE TRIHYDROCHLORIDE

5816. ETHYLENEDIAMINE,N,N'-BIS (alpha-METHYLBENZYL)-
TXDS: orl-rat LD 1290 mg/Kg EXP:LD50 AMIHBC 10,65,54

5817. ETHYLENEDIAMINE,N,N'-DIBENZYL-,
N,N'-ETHYLENEDIAMINEDIACETIC ACID TETRASODIUM SALT see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT
CAS: 140283 MOLFM: N2 C16 H20
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** 35,58,60

5818. ETHYLENEDIAMINE,N,N-DIETHYL-
CAS: 100367 MOLFM: N2 C6 H16
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AMIHBC 10,65,54

5819. ETHYLENEDIAMINE,N,N-DIISOPROPYL
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,61,62

5820. ETHYLENEDIAMINE, 1,2-DIPHENYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LD 128 mg/Kg EXP:APR CBCCT* 2,188,50

5821. ETHYLENEDIAMINE SULFATE
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

5822. ETHYLENEDIAMINETETRAACETATE see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

5823. ETHYLENEDIAMINETETRAACETIC ACID see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

5824. ETHYLENEDIAMINE-N,N,N',N'-TETRAACETIC ACID see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

5825. ETHYLENEDIAMINETETRAACETIC ACID, TETRASODIUM SALT see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

5826. ETHYLENEDIAMINE, N,N,N,N-TETRAKIS(2-CHLOROETHYL)-, DIHYDROCHLORIDE
TXDS: scu-rat LD 19 mg/Kg EXP:APR JPETAB 91,224,47
ivn-rat LD 3.8 mg/Kg EXP:APR JPETAB 91,224,47

5827. ETHYLENEDIAMINE, N,N,N',N'-TETRAKIS(2-CHLOROETHYL)-, DIHYDROCHLORIDE
TXDS: scu-rat LD 19 mg/Kg EXP:APR JPETAB 91,224,47
ivn-rat LD 3.8 mg/Kg EXP:APR JPETAB 91,224,47

5828. ETHYLENEDIAMINE,N,N,N',N'-TETRAKIS(2-DIHYDROXYBORODXYPROPYL)-
TXDS: orl-rat LD 4930 mg/Kg EXP:LD50 IHPCA7 -,6,67

5829. ETHYLENEDIAMINE,N,N,N',N'-TETRAMETHYL-
TXDS: orl-rat 1580 mg/Kg EXP:LD50 JIHTAB 30,66,48

5830. ETHYLENE DIBROMIDE see: ETHANE, 1,2-DIBROMO

5831. ETHYLENE DICHLORIDE see: ETHANE, 1,2-DICHLORO

5832. ETHYLENE,1,1-DICHLORO-2,2-BIS(p,CHLOROPHENYL)-
CAS: 72559 MOLFM: C14 C14 H8
TXDS: orl-rat LD 880 mg/Kg EXP:LD50 TXAPA9 14,515,69

5833. ETHYLENE,1,1-DICHLORO-2,2-DIFLUORO-
CAS: 79356 MOLFM: C12 F2 C2
TXDS: ihl-rat LC 1000 ppm EXP:APR JIHTAB 31,343,49

5834. ETHYLENE,1,2 DIETHOXY
CAS: 16484869 MOLFM: O2 C6 H12
WLN: 2O1U1O2
TXDS: ipr-rat LD 1500 mg/Kg EXP:LD50 ARZNAD 11,902,61

5835. ETHYLENE,1,2-DIETHOXY-1-CHLORO-
TXDS: ipr-mus LD 460 mg/Kg EXP:LD50 ARZNAD 11,902,61

5836. ETHYLENE,1,2-DIETHOXY-1,2-DICHLORO
TXDS: ipr-rat LD 1620 mg/Kg EXP:LD50 ARZNAD 11,902,61

5837. N,N'-ETHYLENE DIIMINO DI (o-CRESOL)
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

5838. (ETHYLENEDINITRILO)TETRAACETIC ACID see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

5839. (ETHYLENEDINITRILO) TETRAACETIC ACID DISODIUM SALT see: DISODIUM EDETATE

5841. (ETHYLENEDINITRILO)TETRAACETIC ACID TETRASODIUM SALT see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

5842. (ETHYLENEDI-p-PHENYLENE) BIS BENZYLDIETHYLAMMONIUMBROMIDE
TXDS: ivn-mus LD 1.5 mg/Kg EXP:LD50 BCPCA6 2,233,59

5843. 1,1'-ETHYLENE-2,2'-DIPYRIDYLIUM DIBROMIDE
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 PCOC** -,441,-

5844. ETHYLENE GLYCOL
CAS: 107211 MOLFM: O2 C2 H6
WLN: Q2Q
TXDS: orl-mus LD 13.7 mg/Kg EXP:LD50 ARZNAD 4,643,54
skn-mus TD 8000 mg/Kg EXP:NEO BJCAAI 9,453,55

5845. ETHYLENE GLYCOL, ACRYLATE see: ACRYLIC ACID,2-HYDROXYETHYL ESTER

5846. ETHYLENE GLYCOL,BIS(m-CHLOROCARBANILATE)
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,743,56

5847. ETHYLENE GLYCOL DIBUTYL see: ETHANE, 1,2-DIBUTOXY

5848. ETHYLENE GLYCOL DIETHYL ETHER
MOLFM: O2 C6 H14
TXDS: ihl-rat LC 8000 ppm EXP:APR JIHTAB 31,344,49

5849. ETHYLENE GLYCOL DINITRATE
TXDS: scu-rbt LD 300 mg/Kg EXP:APR AEXPBL 200,271,42
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

5850. ETHYLENE GLYCOL ETHYL ETHER ACETATE
TXDS: ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,344,49

5851. ETHYLENE GLYCOL n-HEXYL ETHER see: ETHANOL,2-(HEXYLOXY)

5852. ETHYLENE GLYCOL METHYL ETHER ACETATE
TXDS: orl-rat LD 3930 mg/Kg EXP:LD50 JIHTAB 23,259,41
ihl-rat LC 8000 ppm EXP:APR JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

5853. ETHYLENE GLYCOL,MONOACETATE
TXDS: ipr-mus LD 1450 mg/Kg EXP:LD50 JPETAB 90,338,47

5854. ETHYLENE GLYCOL, MONOACRYLATE see: ACRYLIC ACID,2-HYDROXYETHYL ESTER

5855. ETHYLENE GLYCOL,MONOBUTYL ETHER
CAS: 111762 MOLFM: O2 C6 H14
TXDS: orl-rat LD 470 mg/Kg EXP:LD50 14CYAT -,1554,-

5856. ETHYLENE GLYCOL MONOETHYL ETHER
TXDS: ihl-rat LC 4000 ppm EXP:APR JIHTAB 31,344,49

5857. ETHYLENE GLYCOL MONOHEXYL ETHER see: ETHANOL,2-(HEXYLOXY)

5858. ETHYLENE GLYCOL MONOISOBUTYL ETHER
TXDS: orl-rat LD 400 mg/Kg EXP:APR KODAK* -,-,71

5859. ETHYLENE GLYCOL,MONOISOPROPYL ETHER
CAS: 109591 MOLFM: O2 C5 H12
TXDS: orl-rat LD 500 mg/Kg EXP:APR 14CYAT -,1552,-

5860. ETHYLENE GLYCOL MONOMETHYL ETHER
CAS: 109864 MOLFM: O2 C3 H8
TXDS: ihl-rat LC 2000 ppm EXP:APR — JIHTAB 31,344,49

5861. ETHYLENE GLYCOL,MONO-2-METHYL PENTYL ETHER
CAS: 10137969 MOLFM: O2 C8 H18
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 — AIHAAP 23,98,62

5862. ETHYLENE GLYCOL MONO-n-PROPYL ETHER
CAS: 2807309 MOLFM: O2 C5 H12
TXDS: ihl-rat LC 2000 ppm EXP:APR — JIHTAB 31,344,49

5863. ETHYLENE GLYCOL MONOSTEARATE
CAS: 111604 MOLFM: O3 C20 H40
TXDS: ipr-rat LD 200 mg/Kg EXP:APR — CURL** -,27,62

5864. ETHYLENEIMINE
CAS: 151564 MOLFM: N C2 H5
WLN: T3MTJ
TXDS: ihl-rat LC 62 ppm EXP:APR — JIHTAB 32,343,49
ipr-mus TD 6 mg/Kg TFX:MUT — GNKAAS 4,-,68
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

5865. 1-ETHYL-2-ISONICOTINYLHYDRAZINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

5866. ETHYLENE LACTIC ACID see: HYDRACRYLIC ACID

5867. ETHYLENEMETHANESULFONATE
TXDS: ipr-rat TD 200 mg/Kg/13D of preg TFX:TER — JRPFA4 17,325,68

5868. peri-ETHYLENENAPHTHALENE see: ACENAPHTHENE

5869. 1,8-ETHYLENENAPHTHALENE see: ACENAPHTHENE

5870. ETHYLENE,NITRO
TXDS: ihl-man LC 500 mg/M EXP:APR — NDRC** -,15,43

5871. ETHYLENE OXIDE
CAS: 75218 MOLFM: O C2 H4
TXDS: ihl-rat LC 4000 ppm EXP:APR — JIHTAB 31,344,49
ivn-dog LD 444 mg/Kg EXP:APR — HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

5872. ETHYLENE,POLYMERS
TXDS: ihl-rat LC 700 mg/Kg EXP:LC50 — AIHAAP 24,168,63
AIHAJ 24,168,63

5873. ETHYLENE SULFIDE
TXDS: ihl-rat LC 690 ppm EXP:LC50 — BECTA6 6,509,71

5874. ETHYLENE,TETRACHLORO-
CAS: 127184 MOLFM: Cl4 O
WLN: GYGUYGG
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 — AIHAAP 30,470,69

5875. ETHYLENE,TRICHLORO-
CAS: 79016 MOLFM: Cl3 C2 H
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 — AIHAAP 30,470,69
ihl-rat LC 8000 ppm EXP:LC50 — JIHTAB 31,344,49
orl-dog LD 5860 mg/Kg EXP:LD50 — 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

5876. 1,3-ETHYLENE-2-(3-TRIMETHYLAMINO)-PROPYLISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR — NTIS** AD277-689

5877. 1-N-ETHYLEPHEDRINE HYDROCHLORIDE
TXDS: ivn-rbt LD 25 mg/Kg EXP:APR — JPETAB 75,289,42

5878. ETHYL ETHER
CAS: 60297 MOLFM: O C4 H10
WLN: 2O2
TXDS: orl-rat LD 3560 mg/Kg EXP:LD50 — AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

5879. ETHYL ETHER,PERFLUOROISOBUTENYL
TXDS: orl-mus LD 164 mg/Kg EXP:LD50 — HYSAAV 29,17,64

5880. ETHYL ETHOXYETHYLIDENE CYANOACETATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD227-689

5881. ETHYL FLUOROACETATE see: ACETIC ACID, FLUORO-ETHYL ESTER

5882. ETHYL FORMATE
CAS: 109944 MOLFM: O2 C3 H6
WLN: VH02
TXDS: ihl-man TC 330 ppm TPX:IRR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

5883. 4-ETHYL-3,5-HEPTANEDIONE DIOXIME
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

5884. (3-ETHYL-n-HEPTYL)METHYLCARBINOL see: UNDECANOL

5885. S-ETHYLHEXAHYDRO-1H-AZEPINE-1-CARBOTHIOATE
CAS: 2212671 MOLFM: N O S C9 H17
WLN: T7NTJ AVS2
TXDS: orl-rat LD 720 mg/Kg EXP:LD50 PCOC** -,833,-

5886. 2-ETHYLHEXALDEHYDE
CAS: 123057 MOLFM: O C8 H16
WLN: VHY4&2
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

5887. 2-ETHYL-1,3-HEXANEDIOL
CAS: 1632162 MOLFM: C8 H16
WLN: 4Y2&U1
TXDS: orl-rbt LD 2600 mg/Kg EXP:LD50 PCOC** -,508,-

5888. 2-ETHYLHEXANOIC ACID
TXDS: orl-rat LD 1600 mg/Kg EXP:APR KODAK* -,-,71

5889. 2-ETHYLHEXANOIC ACID,2-ETHYLHEXYL ESTER
TXDS: orl-rat LD 270 mg/Kg EXP:APR AIHAAP 23,95,62

5890. 2-ETHYLHEXENAL see: 2-HEXENAL,2-ETHYL

5891. 2-ETHYLHEXENE-1
CAS: 1632162 MOLFM: C8 H16
TXDS: ihl-rat LC 4000 ppm EXP:APR JIHTAB 31,344,49

5892. 2-ETHYLHEXOIC ACID,VINYL ESTER
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 AIHOAX 10,61,54

5893. 2-ETHYLHEXYL ACETATE see: ACETIC ACID,2-ETHYLHEXYL ESTER

5894. 2-ETHYLHEXYL AMINE
CAS: 104756 MOLFM: N C8 H19
WLN: Z1Y4&2
TXDS: ihl-rat LC 250 ppm EXP:APR AEHLAU 1,343,60
orl-rat LD 450mg/Kg EXP:LD50 JIHTAB 31,62,49

5895. N-(2-ETHYLHEXYL)-BICYCLO-(2.2.1) HEPT-5-ENE 2,3-DI-CARBOXIMIDE
CAS: 113484 MOLFM: N O2 C17 H25
TXDS: orl-rat LD 2800 mg/Kg EXP:LD50 ARSIM* 2,14,66

5896. 2-ETHYLHEXYL ETHANOATE see: ACETIC ACID,2-ETHYLHEXYL ESTER

5897. 2 ETHYLHEXYL BORATE,TRI
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 USBCC* -,-,58

5898. 2-ETHYLHEXYL-6-CHLORIDE
TXDS: ihl-rat LC 4000 ppm EXP:APR JIHTAB 31,344,49

5899. N-(2-ETHYLHEXYL)CYCLOHEXYLAMINE
TXDS: orl-rat LD 710 mg/Kg EXP:APR AIHAAP 23,95,62

5900. 2(2-ETHYLHEXYLOXY)ETHANOL
TXDS: orl-rat LD 3080 mg/Kg EXP:LD50 AIHOAX 10,61,54

5901. 2-ETHYL HEXYL PHTHALATE
CAS: 117817 MOLFM: O4 C24 H38
TXDS: orl-rat TD 43,200 mg/Kg/96WC EXP:NEO AEHLAU 13,259,56

5902. 3(20ETHYLHEXYLOXY)PROPIONIC ACID
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHOAX 10,61,54

5903. 2-ETHYLHEXYL SALICYLATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

5904. 2-ETHYLHEXYLSULFATE
TXDS: orl-rat LD 4125 mg/Kg EXP:LD50 JIHTAB 23,478,41
orl-gpg LD 1520 mg/Kg EXP:LD50 JIHTAB 23,478,41

5905. ETHYL HYDROSULFIDE see: ETHYL MERCAPTAN

5906. 4-ETHYL-4'-HYDROXY BIPHENYL
TXDS: orl-rat LD 329 mg/Kg EXP:LD50 GTPZAB 14,44,68

5907. 4-ETHYL-5-HYDROXY BIPHENYL
TXDS: orl-rat LD 126 mg/Kg EXP:LD50 GTPZAB 12,44,68

5908. ETHYLIC ACID see: ACETIC ACID GLACIAL

5909. ETHYLIDENE ACETONE
CAS: 625332 MOLFM: O C5 H8
WLN: 2U1V1
TXDS: ihl-rat LC 250 ppm EXP:APR JIHTAB 31,343,49

5910. N,N'-ETHYLIDENE-BIS(ETHYL CARBAMATE)
TXDS: ipr-mus TD 6500 mg/Kg/13WC EXP:NEO JNCIAM 9,35,48

5911. ETHYLIDENE CHLORIDE see: ETHANE, 1,1-DICHLORO

5912. ETHYLIDENE CHLORIDE see: 1,1-DICHLOROETHANE

5913. ETHYLIDENE DICHLORIDE see: ETHANE, 1,1-DICHLORO

5914. ETHYLIDENE DIETHYL ETHER see: ACETAL

5915. ETHYLIDENEHYDROXYLAMINE see: ACETALDEHYDE OXIME

5916. N-ETHYL-2,2'-IMINODIETHANOL
TXDS: orl-rat LD 4570 mg/Kg EXP:LD50 AIHOAX 10,61,54

5917. 3-ETHYLINDOLE-1-ACETAMIDOXIME
TXDS: ivn-mus LD 21 mg/Kg EXP:APR APTOA6 171,394,68

5919. 5-ETHYL-5-ISOPENTYLBARBITURIC ACID
CAS: 57432 MOLFM: N2 O3 C11 H18
TXDS: orl-man LD 1500 mg/Kg EXP:APR HPDT**
orl-rbt LD 575 mg/Kg EXP:LD50 JPETAB 42,267,31

5920. 5-ETHYL-5-ISOPENTYLBARBITURIC ACID, SODIUM SALT
TXDS: ipr-mus TD 1300 mg/Kg/13WC EXP:NEO JNCIAM 7,5,46

5921. 5-ETHYL-5-ISOPROPYLBARBITURIC ACID, CALCIUM SALT
CAS: 64437 MOLFM: N2 O3 C11 H18 .Na
TXDS: ipr-mus TD 1300 mg/Kg/13WC EXP:NEO JNCIAM 7,5,46

5922. 5-ETHYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT
TXDS: ipr-mus TD 1300 mg/Kg/13WC EXP:NEO JNCIAM 7,5,46

5923. O-ETHYL-O-ISOPROPYL O-PHTHALOXIMIDO PHOSPHOROTHIATE
TXDS: orl-ckn LD 111 mg/Kg EXP:LD50 TXAPA9 6,147,64

5924. ETHYL ISOTHIOUREA HYDROBROMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

5925. ETHYL LACTATE
CAS: 97643 MOLFM: O3 C5 H10
WLN: QYVO2
TXDS: orl-mus LD 2500 mg/Kg EXP:LD50 JPETAB 65,89,39

5926. ETHYL LINOLEATE HYDROPEROXIDE
TXDS: ipr-mus LD 480 mg/Kg EXP:APR JAOCA7 35,707,58

5927. ETHYL MALEATE see: MALEIC ACID, DIETHYL ESTER

5928. ETHYL MALEIMIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

5929. ETHYL MERCAPTAN
CAS: 75081 MOLFM: S C2 H6
WLN: SH2
SYN: ETHYL HYDROSULFIDE ◻ ETHYL SULFHYDRATE ◻ ETHYL THIOALCOHOL ◻ THIOETHANOL
OHOL ◻
TXDS: ihl-man TC 4 ppm TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

5930. ETHYLMERCAPTO ACETIC ACID
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

5931. N-ETHYLMERCURI-1,2,3,6-TETRAHYDRO-3,6-METHANO--3,4,5,6,7,7 HEXACHLOROPHTHALIMIDE
CAS: 2597935 MOLFM: N O2 C16 Hg C11 H7
TXDS: orl-rat LD 150 mg/Kg EXP:LD50 PCOC** -,465,-

5932. N-(ETHYLMERCURI)-p-TOLUENE SULFONANILIDE
CAS: 517168 MOLFM: N O2 S Hg C15 H17
TXDS: orl-rat LD 100 mg/Kg EXP:LD50 PCOC** -,204,-

5934. ETHYL MERCURY CHLORIDE see: MERCURY COMPOUNDS, - ETHYL---CHLORIDE

5936. ETHYLMETHANESULFONATE
CAS: 62500 MOLFM: O3 S C3 H8
TXDS: ipr-rat TD 300 mg/Kg TFX:EM JRPFA4 2,447,61

5937. N-ETHYL(alpha-METHYLBENZYL)AMINE
TXDS: orl-rat LD 360 mg/Kg EXP:APR AIHAAP 23,95,62

5938. 5-ETHYL-5-(1-METHYLBUTYL)-BARBITURIC ACID, SODIUM SALT
CAS: 57330 MOLFM: N2 O3 C11 H18 .Na
TXDS: ipr-mus TD 650 mg/Kg/13WC EXP:NEO JNCIAM 7,5,46

5939. 5-ETHYL-5-(1-METHYLBUTYL)-THIOBARBITURIC ACID, SODIUM SALT
TXDS: ipr-mus TD 1300 mg/Kg/13WC EXP:NEO JNCIAM 7,5,46

5940. ETHYL-3-METHYL-4-OXO-5-PIPERIDINO-2,alpha-THIAZOLIDINE ACETATE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

5941. alpha-ETHYL-3-METHYL-6-OXO-1(6H)-PYRIDAZINE ACETIC ACID HYDRAZIDE
TXDS: ipr-mus LD 625 mg/Kg EXP:APR NTIS** AD 691-490

5942. 2-ETHYL-4-METHYLPENTANOL
TXDS: orl-rat LD 4300 mg/Kg EXP:APR AIHAAP 23,95,62

5943. 5-ETHYL-2-METHYLPYRIDINE-1-OXIDE
TXDS: orl-rat LD 2000 mg/Kg EXP:APR AIHAAP 23,95,62

5944. 2-ETHYL-2-METHYL SUCCINIMIDE
CAS: 77678 MOLFM: N O2 C7 H11
TXDS: orl-rat LD 1820 mg/Kg EXP:LD50 12VXA4

5945. 7-ETHYL-2-METHYL-UNDECYL-4-SULFATE
TXDS: orl-rat LD 1250 mg/Kg EXP:LD50 JIHTAB 23,478,41
orl-gpg LD 650 mg/Kg EXP:LD50 JIHTAB 23,478,41

5946. N-ETHYL MORPHOLINE
CAS: 100743 MOLFM: N O C6 H13
TXDS: ihl-man TC 100 ppm TFX:IRR DTLVS*
orl-rat LD 1490 mg/Kg EXP:APR AIHOAX 10,61,54
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

5947. alpha-ETHYL-alpha-2-MORPHOLINOETHYL-1-NAPTHYLACETAMIDE
TXDS: ipr-mus LD 90 mg/Kg EXP:APR JMCMAR 8,596,65

5948. alpha-ETHYL-alpha-(2-MORPHOLINOETHYL) PHENYLACETAMIDE
TXDS: ipr-mus LD 680 mg/Kg EXP:APR JMCMAR 8,596,65

5949. 1-ETHYL-1-(alpha-NAPHTHYL)-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

5950. 1-ETHYL-1-(1-NAPHTHYL)-2-THIOUREA
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

5951. O-ETHYL-O-p-NITROPHENYL BENZETHIOPHOSPHONATE
CAS: 2104645 MOLFM: N O4 P S C14 H14
TXDS: orl-rat LD 13.6 mg/Kg EXP:LD50 PCOC** -,478,-
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

5952. ETHYL-N-(m-NITROPHENYLSULFONYL)CARBAMATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

5953. ETHYL-p-NITROPHENYL THIONOBENZENE PHOSPHONATE
CAS: 2104645 MOLFM: N O4 P S C14 H14
TXDS: orl-rat TD 1.2 mg/Kg/D EXP:NEO — JPETAB 117,20,54

5954. ETHYL-N-(n-OCTYLSULFONYL) CARBAMATE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

5955. ETHYLOLAMINE see: 2-AMINOETHANOL

5956. ETHYL ORTHOFORMATE
CAS: 122410 MOLFM: O3 C7 H16
TXDS: ihl-rat LC 8000 ppm EXP:APR — JIHTAB 32,344,49

5957. ETHYL OXALATE see: OXALIC ACID,DIETHYL ESTER

5958. ETHYL sec-PENTYL KETONE
MOLFM: O C8 H16
TXDS: ipr-mus LD 406 mg/Kg EXP:LD50 — SHELL* -,-,61
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

5959. 5-ETHYL-5-PHENYLBARBITURIC ACID, SODIUM SALT
CAS: 57307 MOLFM: N2 O3 C12 .Na
TXDS: ipr-mus TD 1300 mg/Kg/13WC EXP:NEO — JNCIAM 7,5,46

5960. O-ETHYL-S-PHENYL-ETHYLPHOSPHONODITHIOATE
SYN: DYFONATE
TXDS: orl-rat LD 3 mg/Kg EXP:LD50 — WRPCA2 9,119,70
skn-rat LD 147 mg/Kg EXP:LD50 — WRPCA2 9,119,70

5961. ETHYL-N-PHENYL CARBAMATE
WLN: 20VMR
TXDS: skn-mus TD 72,000 mg/Kg/15WI EXP:NEO — BJCAAI 10,363,56

5962. 2(1-ETHYLPENTYLOXY)ETHANOL
TXDS: orl-rat LD 2280 mg/Kg EXP:LD50 — AIHOAX 10,61,54

5963. 2(2-(1-ETHYLPENTYLOXY)ETHOXY)ETHANOL
TXDS: orl-rat LD 2940 mg/Kg EXP:LD50 — AIHOAX 10,61,54

5964. ETHYL PHENYLPHENOL
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 — PSTGAW 3,1,45

5965. ETHYL PHENYLPHENOL SULFONATE
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 — PTGSAA 3,1,45

5966. ETHYL PHOSPHOROFLUORIDATE
TXDS: ihl-mus LD 820 mg/M EXP:APR — NDRC** -,10,42

5967. alpha-ETHYL-alpha-2-PIPERIDINOETHYL-1-NAPTHYLACETAMIDE
TXDS: ipr-mus LD 180 mg/Kg EXP:APR — JMCMAR 8,596,65

5968. alpha-ETHYL-alpha (2-PIPERIDINOETHYL) PHENYLACETAMIDE
TXDS: ipr-mus LD 270 mg/Kg EXP:APR — JMCMAR 8,596,65

5969. alpha-ETHYL-beta-n-PROPYLACROLEIN see: 2-HEXENAL,2-ETHYL

5970. ETHYL PROPENOATE see: ACRYLIC ACID, ETHYL ESTER

5971. ETHYL 2-PROPENOATE see: ACRYLIC ACID, ETHYL ESTER

5972. ETHYL PROPIONATE see: PROPIONIC ACID, ETHYL ESTER

5973. ETHYL PYROPHOSPHATE,TETRA
CAS: 107493 MOLFM: O7 P2 C8 H2 O
TXDS: orl-rat LD .5 mg/Kg EXP:LD50 — PHJOAV 185,361,60

5974. ETHYL SILICATE
CAS: 78104 MOLFM: O4 Si C8 H20
TXDS: ihl-rat LC 2500 ppm EXP:APR — JIHTAB 31,60,49
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

5975. ETHYL SILICON TRICHLORIDE see: ETHYL TRICHLOROSILANE

5976. ETHYL SULFATE
TXDS: orl-rat LD 880 mg/Kg EXP:LD50 — JIHTAB 31,60,49

5977. ETHYL SULFATE, ET2SO4 see: DIETHYL SULFATE

5978. ETHYL SULFHYDRATE see: ETHYL MERCAPTAN

5979. S-(2-(ETHYLSULFINYL)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE
CAS: 301122 MOLFM: O4 P S2 C6 H15
SYN: OXYDEMETONMETHYL ◻
TXDS: orl-rat LD 47 mg/Kg EXP:LD50 TXAPA9 14,515,69
skn-rat LD 158 mg/Kg EXP:LD50 TXAPA9 14,515,69

5980. ETHYL SULFOXIDE
TXDS: ipr-mus LD 2500 mg/Kg EXP:LD50 IJRBA3 3,41,61

5981. 2-ETHYL-5,6,7,8-TETRAHYDROANTHRAQUINONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

5982. 2-ETHYL THIAZOLIDINE CARBOXYLIC ACID
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

5983. ETHYL THIOALCOHOL see: ETHYL MERCAPTAN

5984. 2-ETHYLTHIO-4-AMINO-6-OXYPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

5985. O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE
SYN: DEMETON-METHYL ◻ META-SYSTOX ◻ METHYL-DEMETON ◻
TXDS: orl-rat LD 50 mg/Kg EXP:LD50 WRPCA2 9,119,70
skn-rat LD 300 mg/Kg EXP:LD50 WRPCA2 9,119,70

5986. 1- (ETHYLTHIO)METHYL1-1,4-DIMETHYLPIPERAZINIUM DI-p-TOLUENESULFONATE, POLYMER
TXDS: ipr-mus LD 7.5 mg/Kg EXP:APR NTIS** AD 691-490

5987. ETHYL THIOLCARBAMATE
WLN: ZVS2
TXDS: skn-mus TD 7200 mg/Kg EXP:NEO BJCAAI 9,177,55

5988. ETHYL 2,4,6-TRIBROMOPHENOXYACETATE
TXDS: orl-rat LD 50 mg/Kg EXP:APR JPETAB 93,287,48

5989. O-2,4,5-TRICHLOROPHENYL ETHYLPHOSPHONOTHIOATE
CAS: 327980 MOLFM: O2 P S Cl3 C10 H12
SYN: BAYER 37289 ◻
TXDS: orl-rat LD 34 mg/Kg EXP:LD50 TXAPA9 14,515,69
skn-rat LD 64 mg/Kg EXP:LD50 TXAPA9 14,515,69

5990. ETHYL TRICHLOROSILANE
CAS: 115219 MOLFM: Cl3 Si C2 H5
WLN: G-SI-GG2
SYN: ETHYL SILICON ◻ TRICHLOROETHYLSILANE ◻ TRICHLOROETHYLSILICANE ◻
TXDS: ihl-rat LC 500 ppm EXP:APR JIHTAB 31,343,49

5991. ETHYL URETHANE see: CARBAMIC ACID, ETHYL ESTER

5992. 1-ETHYNYLCYCLOHEXANOL
TXDS: orl-rat LD 600 mg/Kg EXP:APR AIHAAP 23,95,62

5993. ETHYL VANILLIN see: BOURBONAL

5994. ETHYLURETHAN see: CARBAMIC ACID, ETHYL ESTER

5995. ETHYL(VINYL) DICHLOROSILANE
TXDS: orl-rat LD 2830 mg/Kg EXP:APR AIHAAP 23,95,62

5996. 2-ETHYNYL-2-BUTYL CARBAMATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

5997. 1-ETHYNYL-1-CYCLOHEXANOL see: CYCLOHEXANOL,1-ETHYNYL

5998. 1-ETHYNYLCYCLOHEXAN-1-OL see: CYCLOHEXANOL,1-ETHYNYL

5999. 1-ETHYNYLCYCLOHEXYL CARBAMATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

6000. (9-ETHYNYL FLUORENYL) CARBAMATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

6001. ETORPHINE HYDROCHLORIDE
CAS: 13764493 MOLFM: N O4 C25 H33 .Cl H
TXDS: orl-mus LD 1856 mg/Kg EXP:LD50 BJPCAL 30,11,67

6002. ETYLON see: AMMONIUM COMPOUNDS,SUBSTITUTED--TETRAETHYL---BROMIDE

6003. beta-EUCAINE
TXDS: ivn-rat LD 15 mg/Kg EXP:APR 12VXA4

6004. EUGENOL
CAS: 97530 MOLFM: O2 C10 H12
TXDS: orl-rat LD 500 mg/Kg EXP:APR BESAAT 12,117,66

6005. EULAN NK see: DICHLOROBENZYL TRIPHENYL PHOSPHONIUM CHLORIDE

6006. EUMEDRINE
TXDS: scu-pgn LD 40 mg/Kg EXP:APR ABDH** 4.7b,1312,-

6007. EURAZYL
TXDS: scu-rat LD 420 mg/Kg EXP:LD50 12VXA4

6008. EURESOL see: ACETYLRESORCINOL (2,4-DIHYOLROXYACETOPHENONE)

6009. EURESOL PRO CAPILLIS see: ACETYLRESORCINOL (2,4-DIHYOLROXYACETOPHENONE)

6010. EUROPIUM CHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 JPMSAE 54,643,65

6011. EUROPIUM CHLORIDE,CITRATE COMPLEX
TXDS: ipr-mus LD 187 mg/Kg EXP:LD50 AEHLAU 5,437,62

6012. EUROPIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-mus LD 240 mg/Kg EXP:LD50 AEHLAU 5,437,62

6013. EUROPIUM CHLORIDES
TXDS: ipr-mus LD 387 mg/Kg EXP:LD50 AEHLAU 5,437,62

6014. EUROPIUM NITRATE
CAS: 10138019 MOLFM: N O3 H .1/3 Eu
TXDS: ipr-rat LD 210 mg/Kg EXP:LD50 TXAPA9 5,750,63

6015. EUSTIGMIN see: NEOSTIGMINE

6016. EUSTIGMINE see: NEOSTIGMINE

6017. EX 5004 see: 6-CHLORO-3,4-DIHYDRO-3-(beta-OXOPROPYL)-7-SULFAMYL-2H-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE PHTHALAZONE AZINE

6018. EXALGIN see: ACETANILIDE,N-METHYL

6019. EXD see: FORMIC ACID,DITHIO-BIS(THIO-,O,O-DIETHYL ESTER)

6020. EXO-1,2-CIS-DIMETHYL-3,6-EPOXYHEXAHYDROPHTHALIC ANHYDRIDG see: CANTHARIDIN

6021. EXPERIMENTAL FUNGICIDE 5223 see: GUANIDINE, DODECYL-, ACETATE

6022. EXPERIMENTAL RODENTICIDE 332 see: 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY-COUMARIN

6023. EXSICCATED AMMONIUM ALUM see: ALUMINUM AMMONIUM SULFATE

6024. 2-FAA see: ACETAMIDE, N-FLUOREN-2-YL

6025. FAA see: ACETAMIDE, N-FLUOREN-2-YL

6026. FAC 20 see: O,O-DIETHYL S-(N-ISOPROPYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE

6027. FAGINE see: beta-AMANITINE

6028. FALONE see: TRIS (2,4-DICHLOROPHENOXYETHYL) PHOSPHITE

6029. FAMOPHOS see: O,O-DIMETHYL O-(p-DIMETHYLSULFAMOYL) PHENYL) PHOSPHOROTHIOATE

6030. FAMOXON see: O,O-DIMETHYL-)O,p-(N,N-DIMETHYL- SULFAMOYL) PHENYL PHOSPHATE

6031. FAMPHUR see: O,O-DIMETHYL O-(p-DIMETHYLSULFAMOYL) PHENYL) PHOSPHOROTHIOATE

6032. FANYLINE
TXDS: orl-rat LD 9.1 mg/Kg EXP:LD50 HTOX**

6033. FASCO FIELD RAT POWDER see: ZINC PHOSPHIDE

6034. FAST GARNET GBC BASE see: 2-AMINOAZOTOLUENE

6035. FAST GREEN FCF
CAS: 2353459 MOLFM: N2 O10 S3 C37 H36 .2Na
WLN: WSO&R CO FY*/R DN2&1R DSWO 2 &-NA- 2
TXDS: scu-rat TD 5450 mg/Kg/48WI EXP:NEO JNCIAM 24,769,60

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6036. FAST OIL YELLOW B see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

6037. FAST ORANGE BASE GR see: ANILINE,o-NITRO

6038. FAST ORANGE BASE JR see: ANILINE,o-NITRO

6039. FAST ORANGE GC BASE see: ANILINE,m-CHLORO

6040. FAST ORANGE GR BASE see: ANILINE,o-NITRO

6041. FAST ORANGE GR SALT see: ANILINE,o-NITRO

6042. FAST ORANGE O BASE see: ANILINE,o-NITRO

6043. FAST ORANGE O SALT see: ANILINE,o-NITRO

6044. FAST ORANGE SALT GR see: ANILINE,o-NITRO

6045. FAST ORANGE SALT JR see: ANILINE,o-NITRO

6046. FAST RED BASE GG see: ANILINE,p-NITRO

6047. FAST RED BASE 2J see: ANILINE,p-NITRO

6048. FAST RED BASE 3GL SPECIAL see: ANILINE,4-CHLORO-2-NITRO

6049. FAST RED BASE 3JL see: ANILINE,4-CHLORO-2-NITRO

6050. FAST RED GG BASE see: ANILINE,p-NITRO

6051. FAST RED GG SALT see: ANILINE,p-NITRO

6052. FAST RED MP BASE see: ANILINE,p-NITRO

6053. FAST RED P BASE see: ANILINE,p-NITRO

6054. FAST RED P SALT see: ANILINE,p-NITRO

6055. FAST RED SALT GG see: ANILINE,p-NITRO

6056. FAST RED SALT 2J see: ANILINE,p-NITRO

6057. FAST RED SALT 3GL see: ANILINE,4-CHLORO-2-NITRO

6058. FAST RED SALT 3JL see: ANILINE,4-CHLORO-2-NITRO

6059. FAST RED 2G BASE see: ANILINE,p-NITRO

6060. FAST RED 2G SALT see: ANILINE,p-NITRO

6061. FAST RED 2NC BASE see: ANILINE,4-CHLORO-2-NITRO

6062. FAST RED 2NC SALT see: ANILINE,4-CHLORO-2-NITRO

6063. FAST RED 3GL BASE see: ANILINE,4-CHLORO-2-NITRO

6064. FAST RED 3GL SALT see: ANILINE,4-CHLORO-2-NITRO

6065. FAST RED 3GL SPECIAL BASE see: ANILINE,4-CHLORO-2-NITRO

6066. FAST SPIRIT YELLOW see: p-AMINOAZOBENZENE

6067. FAST YELLOW AT see: 2-AMINOAZOTOLUENE

6068. FAST YELLOW GC BASE see: ANILINE,o-CHLORO

6069. FAT YELLOW see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

6070. FAT YELLOW extra conc see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

6071. FAT YELLOW A see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

6072. FAT YELLOW AAB see: p-AMINOAZOBENZENE

6073. FAT YELLOW AD OO see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

6074. FAT YELLOW B see: 2-AMINOAZOTOLUENE

6075. FAT YELLOW ES see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

6076. FAT YELLOW ES EXTRA see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

6077. FAT YELLOW R see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

6078. FD and C VIOLET
CAS: 1694093 MOLFM: N3 O6 S2 C39 H41 .Na
TXDS: scu-rat TD 80 mg/Kg/WC EXP:NEO PEPRA7 16,367,57

6079. FEBRININA see: AMIDOPYRINE

6080. FEBRO-GESIC see: ACETAMINOPHEN

6081. FEBROLIN see: ACETAMINOPHEN

6082. FENAC see: ACETIC ACID, 2,3,6-TRICHLOROPHENYL-

6083. FENACET FAST PINK B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

6084. FENAZONE see: ANTIPYRINE

6085. FENCAMFAMIN
CAS: 1209989 MOLFM: N C15 H21
WLN: L55 ATJ CM2 DR
TXDS: orl-rat LD 83 mg/Kg EXP:LD50 TXAPA9 18,185,71

6086. FENDON see: ACETAMINOPHEN

6087. FENETHAZINE
CAS: 522247 MOLFM: N2 S C16 H18
TXDS: ipr-mus LD 115 mg/Kg EXP:LD50 12VXA4

6088. FENFLURAMINE
CAS: 458242 MOLFM: N F3 C12 H16
WLN: FXFFF C1YM2
TXDS: orl-mus LD 470 mg/Kg EXP:LD50 12VXA4

6089. FENITROTHION see: O,O-DIMETHYL O-(4-NITRO-m-TOLYL) PHOSPHOROTHIOATE

6090. FENOPROMIN see: AMPHETAMINE

6091. FENOPROP see: PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

6092. FENSULFOTHION see: O,O,DIETHYL o-p-(METHYL SULFINYL) PHENYL PHOSPHOROTHIOATE
FENSON see: BENZENESULFONIC ACID, p-CHLOROPHENYL ESTER

6093. FENTANYL CITRATE
CAS: 990738 MOLFM: N2 O C22 H28 .O7 C6 H8
TXDS: orl-mus LD 18 mg/Kg EXP:LD50 TXAPA9 18,185,71

6094. FENTHION see: O,O-DIMETHYL O-(4-METHYLTHIO-m-TOLYL) PHOSPHOROTHIOATE

6095. FENTIN see: TINOX

6096. FENURON-TCA see: 3-PHENYL-1,1-DIMETHYLUREA TRICHLOROACETATE

6097. FENZAFLOR see: 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE-1-CARBOXYLATE

6098. FERBAM see: CARBAMIC ACID, DIMETHYL DITHIO-, IRON SALT

6099. FERRIC CHLORIDE
CAS: 7705080 MOLFM: Cl3 Fe
TXDS: orl-rat LD 900 mg/Kg EXP:LD50 12VXA4

6100. FERRIVENIN
CAS: MX8047674
TXDS: scu-mus TD 104,000 mg/Kg/13WC EXP:NEO JNCIAM 24,109,60

6101. FERROGLYCINE SULFATE
TXDS: orl-man THD 0.6 mg/Kg/D SFX:GIT 12VXA4

6102. FERRONASCIN
CAS: 7050182 MOLFM: O4 C6 H12 .xFe .Na
TXDS: ivn-man THD 0.3 mg/Kg/D SFX:GIT 12VXA4

6103. FERROUS ACETATE
TXDS: scu-rat LD 492 mg/Kg EXP:LD50 HTOX**

6104. FERROUS CHLORIDE
CAS: 7758943 MOLFM: Cl2 Fe
TXDS: orl-rat LD 984 mg/Kg EXP:LD50 HTOX**

6105. FERROUS GLUCONATE
CAS: 299296 MOLFM: O7 C6 H12 .1/2Fe
WLN: Q1YQYQYQYQV0 & 2-FE-
TXDS: scu-mus TD 2600 mg/Kg/13WC EXP:NEO JNCIAM 24,109,60

6106. FERROUS LACTATE
CAS: 5905522 MOLFM: O3 C3 H6 .1/2Fe
WLN: QYVO & 2-FE- &QH 3
TXDS: scu-mus TD 4200 mg/Kg/2/WC EXP:NEO JNCIAM 24,109,60
scu-rbt LD 580 mg/Kg EXP:LD50 12VXA4

6107. FERROUS NITRATE
TXDS: scu-rbt LD 428 mg/Kg EXP:LD50 HTOX**

6108. FERROUS SULFATE
MOLFM: O4 S H2 .Fe
WLN: .FE..S-O4
TXDS: orl-rat 5000 mg/Kg EXP:LD50 PIND**
orl-rat LD 1584 mg/Kg EXP:LD50 TXAPA9 18,185,71
scu-mus TD 1600 mg/Kg/16WC EXP:NEO JNCIAM 24,109,60

6109. FERULIC ACID
CAS: 537984 MOLFM: O4 C10 H10
WLN: QV1U1R DQ CO1 -T
TXDS: ipr-mus LD 30 mg/Kg EXP:APR CBCCT* 7,688,55

6110. FICIN
CAS: PM9001336
TXDS: orl-rat LD 5000 mg/Kg EXP:LD50 12VXA4

6111. FILIMARISIN
CAS: 11006216 MOLFM: O11 C35 H58
TXDS: ipr-mus LD 17 mg/Kg EXP:LD50 12VXA4

6112. FILIPIN
TXDS: ipr-mus LD 17 mg/Kg EXP:LD50 CNCBA6 39,9,63

6113. FLAVASPIDIC ACID
CAS: 114421 MOLFM: O8 C24 H30
WLN: L6V DHJ BV3 CQ D D EQ F1R BQ DQ FQ C EV3
TXDS: orl-mus LD 690 mg/Kg EXP:LD50 APTOA6 25,33,67

6114. FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-
CAS: 1165486 MOLFM: N O3 C20 H21
TXDS: orl-mus LD 11.9 mg/Kg EXP:LD50 JPETAB 128,176,60

6115. FLAVOQUINE see: AMODIAQUIN

6116. FLAVOXATE HYDROCHLORIDE
TXDS: orl-rat LD 2800 mg/Kg EXP:LD50 TXAPA9 18,185,7

6117. FLAXEDIL
TXDS: scu-mus LD 17.4 mg/Kg EXP:LD50 HTOX**

6118. FLUOROACETAMIDE see: ACETAMIDE,2-FLUORO-

6119. FLUOROACETANILIDE see: ACETANILIDE,alpha-FLUORO

6120. FLUOROACETIC ACID see: ACETIC ACID, FLUORO

6121. FLUORAKIL 100 see: ACETAMIDE,2-FLUORO-

6122. FLUORANTHENE
CAS: 206440 MOLFM: C16 H10
WLN: L C6566 1A PJ
TXDS: orl-rat LD 2000 mg/Kg EXP:APR AIHAAP 23,95,62
orl-rat LD 2000 mg/Kg EXP:LD50 AIHAAP 23,95,62

6123. FLUORBENSIDE see: p-CHLOROBENZYL, p-FLUOROPHENYL SULFIDE

6124. 2-FLUORENAMINE see: 2-AMINOFLUORENE

6125. 2-FLUORENEAMINE see: 2-AMINOFLUORENE

6126. FLUORENE, 2-AMINO- see: 2-AMINOFLUORENE

6127. 9,9'-FLUORENEDIPROPIONIC ACID
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 IHFCA7 6,-,67

6128. 9,9'-FLUORENEDIPROPIONITRILE
TXDS: orl-rat LD 2180 mg/Kg EXP:LD50 IHFCA7 6,-,67

6129. 9,9'-FLUORENEDIPROPYLAMINE
TXDS: orl-rat LD 620 mg/Kg EXP:LD50 IHFCA7 6,-,67

6130. FLUORENONE
TXDS: scu-rat TD 30 mg/Kg/24WI EXP:NEO CNREA8 7,453,47

6131. N-1-FLUORENYLACETAMIDE
MOLFM: N O C15 H13
TXDS: orl-rat TD 2500 mg/Kg/18WC EXP:NEO CNREA8 20,1252,60

6132. N-2-FLUORENYLACETAMIDE see: ACETAMIDE, N-FLUOREN-2-YL

6133. N-3-FLUORENYLACETAMIDE
MOLFM: N O C15 H13
TXDS: orl-rat TD 1900 mg/Kg/13.6WC EXP:NEO CNREA8 20,1252,60

6134. N-1-FLUORENYLDIACETAMIDE
TXDS: orl-rat TD 4700 mg/Kg/33.2WC EXP:NEO CNREA8 20,1252,60

6135. N-(2-FLUORENYL) 2-FLOUROACETAMIDE
TXDS: orl-rat TD 2860 mg/Kg/16.4WC EXP:NEO CNREA8 20,1252,60

6136. N-(2-FLUORENYL) PHTHALAMIC ACID
TXDS: orl-rat TD 416.6 mg/Kg/39.6WC EXP:CAR CNREA8 20,1252,60

6137. N-2-FLUORENYL-SUCCINAMIC ACID
TXDS: orl-rat TD 5230 mg/Kg/37.2WC EXP:NEO CNREA8 20,1252,60

6138. FLUORESCEIN
CAS: 518456 MOLFM: O5 C20 H12
TXDS: orl-rbt LD 2500 mg/Kg EXP:LD50 12VXA4

6140. FLUORESONE
CAS: 2924676 MOLFM: O2 S F C8 H9
WLN: WS2&R DF
TXDS: orl-mus LD 2500 mg/Kg EXP:LD50 12VXA4

6141. FLUORINE
CAS: 7782414 MOLFM: F2
TXDS: ihl-rat LD 185 ppm EXP:APR AIHAAP 29,11,68
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6142. FLUOROACETAMIDE
CAS: 640197 MOLFM: N O F C2 H4

6143. FLUOROACETANILIDE
CAS: 330687 MOLFM: N O F C8 H8
WLN: FR DMV1
TXDS: orl-rat TD 153,000 mg/Kg/62WC EXP:NEO JNCIAM 18,101,57

6144. FLUOROACETATE
CAS: 513622 MOLFM: O2 F C2 H2
TXDS: orl-rat LD 2.5 mg/Kg EXP:LD50 HTOX**

6146. '-FLUORO-4-ACETYLAMINO-BIPHENYL
TXDS: orl-rat TD 6600 mg/Kg/46.8WC EXP:CAR JNCIAM 18,101,57

6147. 7-FLUORO-2-ACETYLAMINO FLUORENE
TXDS: orl-rat TD 1220 mg/Kg/58WC EXP:CAR CNREA8 18,469,58

6148. 4'-FLUORO-4-AMINODIPHENYL
TXDS: orl-rat TD 50 mg/Kg/20WI EXP:CAR BJCAAI 12,234,58

6149. 3-FLUORO-5-BROMOTYROSINE
TXDS: scu-mus LD 78 mg/Kg EXP:APR HTOX**

6150. gamma-FLUOROBUTYRATE METHYL ESTER
TXDS: ivn-rbt LD 0.10 mg/Kg EXP:LD50 HTOX**

6151. gamma-FLUOROCROTONATE SODIUM
TXDS: ipr-rat LD 1 mg/Kg EXP:LD50 HTOX**

6152. N-(2-FLUORENYL) 2,2,2-TRI-FLUOROACETAMIDE
TXDS: orl-rat TD 4250 mg/Kg/31.2WC EXP:NEO CNREA8 20,1252,60

6153. 1-FLUOROCTANE
TXDS: ipr-mus LD 2.7 mg/Kg EXP:LD50 BFRAAV 44,20,64

6154. 1-FLUORODECANE
TXDS: ipr-mus LD 1.7 mg/Kg EXP:LD50 BFRAAV 44,20,64

6155. 2-FLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TD 3200 mg/Kg/12WC EXP:CAR CNREA8 13,93,53

6156. 2'-FLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TD 3200 mg/Kg/12WC EXP:CAR CNREA8 13,93,53

6157. 3'-FLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TD 3200 mg/Kg/12WC EXP:CAR CNREA8 13,93,53

6158. 4'-FLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TD 3200 mg/Kg/12WC EXP:CAR CNREA8 13,93,53

6159. 3-FLOURO-2,10-DIMETHYL-5,6-BENZACRIDINE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO AICCA6 11,736,55

6160. 1,2,4-FLUORODINITROBENZENE
TXDS: scu-mus LD 100 mg/Kg EXP:APR HTOX**

6161. 1-FLUORODODECANE
TXDS: ipr-mus LD 2.5 mg/Kg EXP:LD50 BFRAAV 44,20,64

6162. FLUOROETHANOIC ACID see: ACETIC ACID, FLUORO

6163. beta-FLUOROETHYL, N-(alpha-NAPHTHYL) CARBAMATE
TXDS: orl-rat LD 50 mg/Kg EXP:APR JPETAB 93,287,48

6164. 1-FLUOROHEPTANE
TXDS: ipr-mus LD 35 mg/Kg EXP:LD50 BFRAAV 44,20,64

6165. 1-FLUOROHEXANE
TXDS: ipr-mus LD 1.7 mg/Kg EXP:LD50 BFRAAV 44,20,64

6166. 5-FLUOROHEXANOATE ETHYL ESTER
TXDS: ims-rat LD 2.3 mg/Kg EXP:LD50 HTOX**

6167. 3-FLUORO-4-HYDROXYPHENYLACETIC ACID
CAS: 458093 MOLFM: O3 F C8 H7
TXDS: scu-mus LD 3500 mg/Kg EXP:APR HTOX**

6168. 1-(3-FLUORO-4-HYDROXY) PHENYL-1-METHYL-2-METHYLAMINO-ETHANE
TXDS: scu-mus LD 550 mg/Kg EXP:APR HTOX**

6169. 1-FLUORO-10-METHYL-7,8-BENZACRIDINE
TXDS: scu-mus TD 20 mg/Kg EXP:NEO AICCA6 11,736,55

6170. 3-FLUORO-10-METHYL-5,6-BENZACRIDINE
WLN: T D6 B666 JNJ C FF
TXDS: scu-mus TD 20 mg/Kg EXP:NEO AICCA6 11,736,55

6171. 3-FLUORO-10-METHYL-7,8-BENZACRIDINE
WLN: T D6 B666 CNJ GF J
TXDS: scu-mus TD 20 mg/Kg EXP:NEO AICCA6 11,736,55

6172. 3-FLUORO-10-METHYL-1,2-BENZANTHRACENE
WLN: L D6 B666J J MF
TXDS: skn-mus TD 12.9 mg/Kg EXP:NEO CNREA8 20,133,60

6173. 4'-FLUORO-10-METHYL-1,2-BENZANTHRACENE
WLN: L D6 B666J J OF
TXDS: skn-mus TD 4.3 mg/Kg EXP:NEO CNREA8 20,133,60

6174. 1-FLUORONONANE
TXDS: ipr-mus LD 21.7 mg/Kg EXP:LD50 BFRAAV 44,20,64

6175. omega-(p-FLUOROPHENYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE
CAS: 23521064
TXDS: ipr-mus LD 110 mg/Kg EXP:LD50 JMCMAR 12,1114,69

6176. 1-(1-(4-(p-FLUOROPHENYL)-4-OXOBUTYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-2-BENZIMIDAZOLINONE
CAS: 548732 MOLFM: N3 O2 F C22 H22
WLN: T56 BMVNJ D- DT6N CUTJ A3VR DF
TXDS: ivn-rat LD 106 mg/Kg EXP:APR TXAPA9 6,37,64
orl-rat LD 700 mg/Kg EXP:APR TXAPA9 18,185,71

6177. 2-FLUORO-2-PROPENE-1-ol
TXDS: orl-rat LD 130 mg/Kg EXP:APR — AIHAAP 23,95,62

6178. FLUOROTHANOIC ACID see: ACETIC ACID, FLUORO

6179. 4-FLUORO-4'-TRIFLUOROMETHYBENZOPHENONEGUANYLHYDRAZONE
TXDS: ipr-rat LD 23 mg/Kg EXP:LD50 — TXAPA9 15,614,69

6180. FLUOROTYRAMINE
TXDS: scu-mus LD 1000 mg/Kg EXP:APR — HTOX**

6181. 1-FLUOROUNDECANE
TXDS: ipr-mus LD 15.5 mg/Kg EXP:LD50 — BFRAAV 44,20,64

6182. FLUOTANTALATES (V)
TXDS: orl-mus LD 110 mg/Kg EXP:LD50 — HYSAAV 32,343,67

6183. FLURAZEPAM HYDROCHLORIDE
TXDS: orl-rat LD 1300 mg/Kg EXP:LD50 — TXAPA9 18,185,71

6184. FOLEX
CAS: 150505 MOLFM: P S3 C12 H27
WLN: 4S 3P
TXDS: ipr-rat LD 76 mg/Kg EXP:LD50 — PSEBAA 114,509,63

6185. FOLIC ACID
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,95,62

6186. FOLIMAT see: O,O-DIMETHYL-S-(N-METHYL CARBAMOYL METHYL) PHOSPHORODITHIOATE

6187. FONURIT see: 5-ACETAMIDO-1,3,4-THIADIAZOLE-2-SULFONAMIDE

6188. FORMALDEHYDE
CAS: 50000 MOLFM: O C H2
WLN: VHH
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 — HTOX**
scu-rat TD 96 mg/Kg/60WC EXP:NEO — GANNA2 45,451,54
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6189. FORMALDEHYDE, SELENO
TXDS: ipr-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,40,53

6190. FORMALIN
WLN: Q1Q &AQ
SYN: CARBAMALDEHYDE ¤ METHANAMIDE ¤
TXDS: scu-dog LD 880 mg/Kg EXP:APR — HTOX**

6191. FORMAMIDE
WLN: ZVH
TXDS: ims-gpg LD 2539 mg/Kg EXP:LD50 — TSKNAI 2,39,57

6192. FORMAMIDE N,N-BIS(2-CHLOROETHYL)
TXDS: ivn-mus LD 300 mg/Kg EXP:APR — NDRC** -,199,43

6193. FORMAMIDE, BUTYL-METHYL
TXDS: ipr-rat LD 600 mg/Kg EXP:LD50 — BKZHAP 85,72,62

6194. FORMAMIDE tert-BUTYL-METHYL-
TXDS: ipr-rat LD 700 mg/Kg EXP:APR — BKZHAP 85,72,62

6195. FORMAMIDE DIETHYL
TXDS: ipr-rat LD 1740 mg/Kg EXP:LD50 — BJIMAG 19,276,62

6196. FORMETANATE HYDROCHLORIDE see: m[((DIMETHYLAMINO)METHYLENE)-AMINO]PHENYL METHYLCARBAMATE HYDROCHLORIDE

6197. FORMIC ACID
CAS: 64186 MOLFM: O2 C H2
WLN: VHQ
TXDS: orl-rat LD 1210 mg/Kg EXP:LD50 — UCDS**
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

6198. FORMIC ACID, ALLYL ESTER
CAS: 1838591 MOLFM: O2 C4 H6
WLN: VH02U1
TXDS: orl-rat LD 124 mg/Kg EXP:LD50 — TXAPA9 6,378,64

6199. FORMIC ACID, CHLORO-ALLYL ESTER
TXDS: ihl-mus LC 2000 mg/M EXP:APR — NDRC** -,8,43

6200. FORMIC ACID, CHLORO, ETHYL ESTER
CAS: 541413 MOLFM: O2 C1 C3 H5
TXDS: ipr-mus LD 7.5 mg/Kg EXP:APR — CBCCT* 6,220,54

6201. FORMIC ACID, CHLORO-2-FLUOROETHYLESTER
TXDS: ihl-mus LC 200 mg/M EXP:APR — NDRC** -,9,43

6202. FORMIC ACID, CHLORO-METHYL ESTER
CAS: 79221 MOLFM: O2 C1 C2 H3
TXDS: ihl-rat LC 2260 mg/M EXP:APR — NDRC** -,10,42

6203. FORMIC ACID, CHLORO-, METHYL ESTER
CAS: 79221 MOLFM: O2 C1 C2 H3
TXDS: ihl-mus LC 1000 mg/M EXP:APR — NDRC** -,11,42

6204. FORMIC ACID, CHLOROTHIOL-,METHYL ESTER
TXDS: ihl-mus LC 600 mg/M EXP:APR — NDRC** -,13,43

6205. FORMIC ACID, CHLOROTHIOL-,TRICHLORO METHYL ESTER
TXDS: ihl-mus LC 1050 mg/M EXP:APR — NDRC** -,39,43

6206. FORMIC ACID, CYANO-,METHYL ESTER
TXDS: ihl-mus LC 580 mg/M EXP:APR — NDRC** -,10,43

6207. FORMIC ACID,DITHIO-BIS(THIO-,O,O-DIETHYL ESTER)
SYN: EXD □
TXDS: orl-man LD 480 mg/Kg EXP:LD50 — BBEVAH 10,97,65

6208. FORMIC ACID, DITHIOBIS THIONO-,DIISOPROPYL ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR — CBCCT* 3,126,51

6209. FORMIC ACID, ETHYLENE ESTER
TXDS: orl-rat LD 1.51 mg/Kg EXP:LD50 — JIHTAB 23,259,41

6210. FORMIC ACID, ETHYL ESTER
TXDS: orl-rat LD 3360 mg/Kg EXP:LD50 — UCDS** -,-,682
orl-rat LD 4290 mg/Kg — AIHOAX 10,61,54

6211. FORMIC ACID, FLUORO-, METHYL ESTER
TXDS: ihl-mus LC 1000 mg/M EXP:APR — NDRC** -,12,43

6212. FORMIC ACID, FORMYL- see: GLYOXYLIC ACID

6213. FORMIC ACID, METHYL ESTER
CAS: 107313 MOLFM: O2 C2 H4
TXDS: ihl-gpg LC 10000 ppm EXP:APR — 14CYAT -,1855,63
U.S. OCCUPATIONAL STANDARD USOS-air — PEREAC 36,15101,71

6214. FORMIC ACID, PROPYL ESTER
TXDS: orl-rat LD 3980 mg/Kg EXP:LD50 — TXAPA9 6,378,64

6215. FORMIC ACID, VINYL ESTER
TXDS: orl-rat LD 2820 mg/Kg EXP:LD50 — AIHAAP 23,95,62

6216. FORMOTHION
CAS: 2540821 MOLFM: N O4 P S2 C6 H12
WLN: VHN1&V1SPS&O1&O1
TXDS: orl-rat LD 330 mg/Kg EXP:LD50 — ARSIM* 20,10,66

6217. FRENQUEL see: AZOCYCLONOL HYDROCHLORIDE

6218. alpha-FORMYL-p-CHLOROPHENYL
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

6219. p-FORMYLDIMETHYLANILINE see: BENZALDEHYDE, p-DIMETHYLAMINO

6220. FORMYLFORMIC ACID see: GLYOXYLIC ACID

6222. FOSITON
TXDS: ihl-man TC 400 mg/M TFX:APR — DTLVS*

6223. FOURNEAU 190 see: ACETARSONE

6224. FRADICIN
TXDS: ipr-mus LD 4 mg/Kg EXP:LD50 — HTOX**

6225. FRUCTOSE
CAS: 7660255 MOLFM: O6 C6 H12
WLN: T6OTJ BQ B1Q CQ DQ EQ
TXDS: scu-mus TD 5000 mg/Kg EXP:NEO — GANNA2 46,371,55

6226. FRUGOSIDE
TXDS: ivn-cat LD 0.161 mg/Kg EXP:LD50 HTOX**

6227. FUADIN
TXDS: ivn-rbt LD 80 mg/Kg EXP:APR HTOX**

6228. FUCHSIN (basic)
TXDS: orl-mus TD 2500 mg/Kg/52WI EXP:NEO AICCA6 12,558,56
orl-rbt LD 150 mg/Kg EXP:APR HTOX**

6229. FUCIDINE see: FUSIDATE, SODIUM

6230. FUMARIC ACID
WLN: QV1U1VG -T
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CNCRA6 30,9,63

6231. FUMARIC ACID, BIS-(n-BUTYL) ESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 38,64,61

6232. FUMARIC ACID, BIS 2-(2-CHLOROETHOXY)ETHYL ESTER
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 5,60,53

6233. FUMARIC ACID, BIS (2-CHLOROETHYL) ESTER
TXDS: ip LD50 ca 500 mg/kg mus CBCCT* 5,60,53

6234. FUMARIC ACID, BIS-(2-ETHYLHEXYL) ESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CUBL** 38,64,61

6235. FUMARIC ACID, BROMO-, DIETHYL ESTER
TXDS: ihl-mus LC 2720 mg/M EXP:APR NDRC** -,16,43

6236. FUMARIC ACID, BUTYL 2,3-EPOXYPROPYL ESTER
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 AIHAAP 30,470,69

6237. FUMARIC ACID, CHLORO
TXDS: ipr-mus LD 31.3 mg/Kg EXP:APR CBCCT* 2,60,50

6238. FUMARIC ACID, DIETHYL ESTER
TXDS: orl-rat LD 1780 mg/Kg EXP:LD50 AIHAAP 23,95,62

6239. FUMARIC ACID, DIISOPROPYL ESTER
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AMIHBC 10,61,54

6240. FUMARIC ACID, DIMETHYL ESTER
TXDS: orl-rat LD 2240 mg/Kg EXP:LD50 AIHAAP 30,470,69

6241. FUMARIC ACID, ETHYL 2,3-EPOXYPROPYL ESTER
TXDS: orl-rat LD 1620 mg/Kg EXP:LD50 AIHAAP 30,470,69

6242. FUMARONITRILE, 1-CHLORO-
TXDS: ihl-rat LC 800 mg/M EXP:APR NDRC** -,12,43

6243. FUMAROYL CHLORIDE
WLN: GV1U1VG -T
TXDS: orl-rat LD 810 mg/Kg EXP:LD50 AIHAAP 30,470,69

6244. FUMARYL CHLORIDE
TXDS: ihl-rat LC 3000 mg/M EXP:APR NDRC** -,10,42

6245. FUMASOL see: 3-(1-FURYL-2-ACETYLETHYL)-4- HYDROXYCOUMARIN, SODIUM SALT

6246. FUNDAL see: N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMIDINE

6247. FUNGACETIN see: ACETIN, TRI-

6248. FUNGICHROMIN
CAS: 1381335 MOLFM: O12 C35 H58
TXDS: ipr-mus LD 16.4 mg/Kg EXP:APR 12VXA4

6249. FUNTUMIDINE
TXDS: ivn-mus LD 21 mg/Kg EXP:LD50 12VXA4

6250. FUNTUMINE
TXDS: ivn-mus LD 30 mg/Kg EXP:LD50 12VXA4

6251. FURACIN
CAS: 59870 MOLFM: N4 O4 C6 H6
TXDS: orl-rat LD 590 mg/Kg EXP:LD50 HTOX**

6252. FURADAN see: 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL METHYLCARBAMATE

6253. 2-FURALDEHYDE
CAS: 98011 MOLFM: O2 C5 H4
TXDS: orl-rat LD 126.7 mg/Kg EXP:LD50 GISAAA 32,158,67
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

6254. 2-FURALDEHYDE, AZINE
TXDS: ipr-rat LD 62.5 mg/Kg EXP:APR CBCCT* 6,220,54

6255. 2-FURALDEHYDE, 5-NITRO-, 2-(2-HYDROXYETHYL) SEMI-CARBAZONE
CAS: 405221 MOLFM: N4 O5 C8 H10
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,73,62

6256. 2-FURALDEHYDE, 5-NITRO-SEMICARBAZONE
CAS: 59870 MOLFM: N4 O4 C6 H6
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CNCRA6 30,9,63

6257. 2-FURALDEHYDE, 5-NITRO-,THIOSEMICARBAZONE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** 37,91,60

6258. 2-FURALDEHYDE, TETRAHYDRO-
CAS: 7681847 MOLFM: O2 C5 H8
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,73,62

6259. 2-FURALDOXIME, 5-NITRO-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,73,62

6260. FURAN, 2,5-BIS (CHLOROMERCURI)-
TXDS: ipr-mus LD 20 mg/Kg EXP:LD50 CURL** -,73,62

6261. FURAN, 2-(BUTOXYMETHYL)-
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 3,363,51

6262. FURAN, 2-(CHLOROMETHYL)-TETRAHYDRO-
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 4,319,52

6263. FURAN, DIMETHYL-
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 JIHTAB 26,269,44

6264. FURAN, 2,5-DIMETHYL
TXDS: ihl-rat LD 500 ppm EXP:APR JIHTAB 31,343,39

6265. FURANETHYLAMINE,-alpha-METHYL-
TXDS: ipr-mus LD 348 mg/Kg EXP:LD50 JPETAB 72,265,41

6266. 2-FURANMETHANETHIOL
TXDS: ipr-rat LD 100 mg/Kg EXP:APR CURL** -,10,62

6267. FURAN, 2-(2-NITROPROPENYL)-
TXDS: ihl-mus LC 900 mg/M EXP:APR NDRC** -,13,43

6268. FURAN, 2-(2-NITROVINYL)-
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,33,53

6269. 2-FURANPROPANOL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,486,56

6270. 2-FURANPROPANOL, alpha-METHYL
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 6,147,54

6271. 2-FURANPROPANOL, TETRAHYDRO-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,220,54

6272. 2-FURANPROPANOL, TETRAHYDRO-, ACETATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,487,56

6273. 2-FURANPROPANOL, TETRAHYDRO-alpha-METHYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,487,56

6274. FURAN, TETRAHYDRO-
CAS: 109999 MOLFM: O C4 H8
TXDS: orl-rat LD 3000 mg/Kg EXP:APR TPKVAL 5,21,63

6275. FURAN, TETRAHYDRODIMETHYL-
CAS: 1320941 MOLFM: O C6 H12
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 JIHTAB 26,269,44

6276. FURAN, 2- 2-(2,4,6-TRINITROPHENYL)VINYL -
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,126,51

6277. FURAZOLIDINE MICRONIZE
TXDS: orl-rat LD 2336 mg/Kg EXP:LD50 TXAPA9 18,185,71

6278. FURFURAL see: 2-FURALDEHYDE

6279. FURFURAMIDE see: HYDROFURAMIDE

6280. FURFURYL ALCOHOL
CAS: 98000 MOLFM: O2 C5 H6
TXDS: orl-rat LD 275 mg/Kg EXP:LD50 12VXA4

6281. FURFURYL ALCOHOL, TETRAHYDRO-
CAS: 97994 MOLFM: O2 C5 H10
SYN: QO THFA ¤ TETRAHYDRO-2-FURANCARBINOL ¤ TETRAHYDRO-2-FURANMETHANOL
TETRAHYDROFURFURYL ALCOHOL ¤ TETRAHYDRO-2-FURYLMETHANOL ¤ THFA ¤
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 GISAAA 32,273

6282. FURFURYLAMINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,73,62

6283. FURFURYLAMINE, N,N-BIS(2-CHLOROETHYL)-
TXDS: scu-mus LD 10 mg/Kg EXP:APR NDRC** -,11,44

6284. FURFURYLAMINE, TETRAHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,73,62

6285. FURFURYL MERCAPTAN
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

6286. FURIDAZOLD 1100 mg/Kg EXP:LD50 see: 2-(2'-FURYL)-BENZIMIDAZOLE

6287. 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-
CAS: 82020 MOLFM: O5 C14 H12
SYN: KHELLIN ¤
TXDS: orl-rat LD 80 mg/Kg EXP:LD50 12VXA4

6288. 2-FUROIC ACID, HYDRAZIDE
TXDS: ipr-mus LD 60 mg/Kg EXP:LD50 JPETAB 122,110,58

6289. FUROIN
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 2,301,50

6290. FUROSEMIDE
CAS: 54319 MOLFM: N2 O5 S Cl C12 H11
TXDS: orl-rat LD 2600 mg/Kg EXP:LD50 TXAPA9 18,185,71

6291. 3-(2-FUROYLTHIO) PROPYLENE SULFIDE
TXDS: scu-mus LD 300 mg/Kg EXP:LD50 BJPCAL 15,496,60

6292. 3-(1-FURYL-2-ACETYLETHYL)-4-HYDROXYCOUMARIN, SODIUMSALT
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 PIND**

6293. 2-(2'-FURYL)-BENZIMIDAZOLE
SYN: BAYER 33,172 ¤ FURIDAZOLD 1100 ¤ VORONIT ¤
TXDS: orl-rat LD 1100 mg/Kg EXP:LD50 WRPCA2 9,119,70

6294. 2-alpha-FURYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD 374 mg/Kg EXP:LD50 HTOX**

6295. FUSEL OIL
TXDS: scu-rat TD 2500 mg/Kg/5D TFX:MUT ARGEAR 33,49,69

6296. FUSIDATE, SODIUM
CAS: 751940 MOLFM: O6 C31 H48 .Na
TXDS: orl-mus LD 975 mg/Kg EXP:LD50 12VXA4

6297. FUSIDIC ACID
MOLFM: O6 C31 H48
TXDS: orl-mus LD 1200 mg/Kg EXP:LD50 12VXA4

6298. FUSSOL see: ACETAMIDE,2-FLUORO-

6299. G 19258 see: 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE

6300. G.I. 77775 see: NICKEL

6302. GADOLINIUM CHLORIDE
TXDS: ipr-mus LD 550 mg/Kg EXP:LD50 BJPCAL 17,526,61

6304. GADOLINIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD 153 mg/Kg EXP:LD50 AEHLAU 5,437,62

6305. GADOLINIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-mus LD 274 mg/Kg EXP:LD50 AEHLAU 5,437,62

6306. GADOLINIUM CHLORIDES (GdCl3)
TXDS: ipr-mus LD 378 mg/Kg EXP:LD50 AEHLAU 5,437,62

6307. GADOLINIUM NITRATE
CAS: 10168817 MOLFM: N O3 H .1/3Gd
TXDS: ipr-rat LD 225 mg/Kg EXP:LD50 CURL** 36,29,60

6308. GADOLINIUM OXIDE
TXDS: ipr-rat LD 1000 mg/Kg EXP:LD50 CURL** 34,117,60

6309. alpha-D-GALACTOSIDE, ALLYL 2,3,4,6-TETRAALLYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,361,51

6310. GALECRON see: N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMIDINE

6311. GALLAMINE
TXDS: ivn-rat LD 5.5 mg/Kg EXP:LD50 AIPTAK 80,172,49
ivn-dog LD 0.8 mg/Kg EXP:LD50 AIPTAK 80,172,49
ivn-rbt LD 0.65 mg/Kg EXP:LD50 AIPTAK 80,172,49

6312. GALLANILIDE, 4'-(2-THIAZOLYLSULFAMYL)-
TXDS: ipr-mus LD 512 mg/Kg EXP:APR CBCCT* 2,188,50

6313. GALLIC ACID
CAS: 149917 MOLFM: O5 C7 H6
WLN: QVR CQ DQ EQ
TXDS: orl-rat LD 5000 mg/Kg EXP:LD50 AJVRAH 23,1264,62

6314. GALLIC ACID, DODECYL ESTER
CAS: 1166525 MOLFM: O5 C19 H30
TXDS: orl-mus LD 1600 mg/Kg EXP:LD50 14CYAT -,1897,-

6315. GALLIC ACID, PROPYL ESTER
CAS: 121799 MOLFM: O5 C10 H12
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 14CYAT -,1897,-

6316. GALLIUM
CAS: 7440553 MOLFM: Ga
TXDS: scu-rat LD 110 mg/Kg EXP:APR TOIM** -,-,61

6317. GALLIUM AMMONIUM SULFATE
TXDS: scu-rat LD 200 mg/Kg EXP:APR HTOX**

6318. GALLIUM ARSENIDE
CAS: 1303000 MOLFM: As Ga
TXDS: orl-rat LD 4700 mg/Kg EXP:LD50 GTPZAB 5,30,66

6319. GALLIUM CHLORIDE
TXDS: ipr-mus LD 5 mg/Kg EXP:LD50 COREAF 256,1043,63

6320. GALLIUM CITRATE
TXDS: scu-rat LD 220 mg/Kg EXP:LD50 14CYAT -,1040,-

6321. GALLIUM LACTATE
TXDS: scu-rat LD 585 mg/Kg EXP:LD50 HTOX**
scu-rat LD 121 mg/Kg EXP:LD50 JPETAB 95,487,49

6322. GALLIUM NITRATE
TXDS: scu-rat LD 72 mg/Kg EXP:APR HTOX**

6323. GALLIUM NITRITE
TXDS: orl-gpg LD 3280 mg/Kg EXP:LD50 TNKAO* -,110,64

6324. GARDONA
TXDS: orl-rat LD 1100 mg/Kg EXP:LD50 TXAPA9 14,515,69

6325. GC 3707 see: DIMETHYL-1,3-DI (CARBOMETHOXY)-1-PROPEN-2-YL-PHOSPHATE

6326. GC 6506 see: O,O-DIMETHYL-O-(4-METHYLMERCAPTO- PHENYL) PHOSPHATE

6327. GEIGY 19258 see: 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE

6328. GEIGY RODENTICIDE EXP. 332 see: 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY-COUMARIN

6329. GELBIN YELLOW ULTRAMARINE see: CHROMIC ACID, CALCIUM SALT, DIHYDRATE

6330. GELSEMINE
CAS: 1413634 MOLFM: N2 O2 C20 H22
TXDS: scu-rat LD 0.51 mg/Kg EXP:APR HTOX**

6331. GENERAL CHEMICALS 3707 see: DIMETHYL-1,3-DI (CARBOMETHOXY)-1-PROPEN-2-YL-PHOSPHATE

6332. GENETRON 1112A see: 1,1-DICHLORO-2,2-DIFLUORO ETHYLENE

6333. GENETRONE 1112A see: 1,1-DICHLORO-2,2-DIFLUORO ETHYLENE

6334. GENITE 923 see: 2,4 DICHLOROPHENYL BENZENE SULFONATE

6335. GENTAMICIN
CAS: 1403663
TXDS: ivn-mus LD 54.3 mg/Kg EXP:LD50 AIMDAP 119,493,67

6336. GENTAMICIN SO4
CAS: 1405410
TXDS: ims-rat LD 384 mg/Kg EXP:LD50 TXAPA9 18,185,71

6337. GENTIAN VIOLET see: METHYLROSANILINE CHLORIDE

6338. GENTISIC ACID
CAS: 490799 MOLFM: O4 C7 H6
WLN: QVR BQ EQ
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 14CYAT -,1838,-

6339. GENTISIC ACID SODIUM
TXDS: orl-man THD 70 mg/Kg TPX:CNS 12VXA4

6340. GERMANIN
CAS: 145631 MOLFM: N6 O23 S6 C51 H40
WLN: L66J BSWQ DSWQ GSWQ JMVR D CMVR CM 2V
TXDS: ivn-mus LD 400 mg/Kg EXP:APR HTOX**

6341. GERMANIUM
CAS: 4562361 MOLFM: Ge
TXDS: scu-rbt LD 586 mg/Kg EXP:APR TOIM** -,-,61

6342. GERMANIUM DIOXIDE
CAS: 1310538 MOLFM: O2 Ge
TXDS: ipr-rat LD 750 mg/Kg EXP:LD50 12VXA4

6343. GERMANIUM OXIDE
CAS: 1310538 MOLFM: O2 Ge
TXDS: ipr-rat LD 750 mg/Kg EXP:LD50 14CYAT -,1045,-

6344. GERMANIUM SULFIDE, DIMETHYL-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,306,51

6345. GERMERINE
CAS: 508678 MOLFM: N O11 C37 H59
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 HTOX**

6346. GERMIDINE
TXDS: ipr-mus LD 10 mg/Kg EXP:LD50 HTOX**

6347. GERMINE
TXDS: ivn-mus LD 139 mg/Kg EXP:LD50 JPETAB 82,167,44

6348. GIFBLAAR POISON see: ACETIC ACID, FLUORO

6349. GINARSOL see: ACETARSONE

6350. GIRARD REAGENT T see: AMMONIUM COMPOUNDS,SUBSTITUTED--(CARBOXYMETHYL)TRIMETHYL--CHLORIDE,HYDRAZIDE

6351. GIRARD T REAGENT see: AMMONIUM COMPOUNDS,SUBSTITUTED--(CARBOXYMETHYL)TRIMETHYL--CHLORIDE,HYDRAZIDE

6352. GITALIN
CAS: 1391759 MOLFM: O12 C35 H56
TXDS: scu-mus LD 29 mg/Kg EXP:APR HTOX**

6353. GITORIN
TXDS: ivn-cat LD 0.43 mg/Kg EXP:LD50 HTOX**

6354. GITOXIGENIN
CAS: 545266
TXDS: ivn-cat LD 0.76 mg/Kg EXP:APR HTOX**

6355. GITOXIN
MOLFM: O14 C41 H64
TXDS: orl-cat LD 0.88 mg/Kg EXP:APR HTOX**

6356. GITOXOSIDE
TXDS: ivn-cat LD 0.58 mg/Kg EXP:LD50 HTOX**

6357. GLAUCARUBIN
CAS: 1448233 MOLFM: O10 C25 H36
TXDS: orl-man TD 3 mg/Kg TPX:GIT 12VXA4

6358. GLUCONIC ACID, AMMONIUM SALT, ANTIMONY DERIVATIVE
TXDS: ipr-rat LD 90 mg/Kg EXP:LD50 SLHPAH 22,137,58

6359. 1-(L-GLUCOSE)-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

6360. GLUCOSE, 2-DEOXY-
TXDS: ipr-rat LD 2000 mg/Kg EXP:LD50 JPPMAB 17,814,65

6361. alpha (and beta)-D-GLUCOSE, PENTACARBANILATE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 2,30,50

6362. L-GLUCOSETHIOUREA
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD277-689

6363. beta-D-GLUCOSIDE, ALLYL 2,3,4,6-TETRAALLYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,362,51

6364. GLUCOSULFONE, SODIUM
TXDS: orl-mus LD 3930 mg/Kg EXP:LD50 12VXA4

6365. GLUCOSYL-beta-PHENYLETHYLAMINE
TXDS: ipr-mus LD 434 mg/Kg EXP:LD50 HTOX**

6366. GLUCURONIC ACID LACTONE
MOLFM: O5 C23 H34
TXDS: ipr-rat LD 3100 mg/Kg EXP:LD50 HTOX**

6367. GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXY-6-PTERIDYL)METHYL)METHYLAMINO)BENZOYL)-
TXDS: ipr-mus LD 1200 mg/Kg EXP:APR CBCCT* 7,688,55

6368. GLUTAMIC ACID, N,N-BIS (2-CYANOETHYL)-,MONOHYDRATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,306,51

6369. GLUTAMIC ACID, N-(N-PTEROYL-alpha-GLUTAMYL)-SODIUM
TXDS: ipr-mus LD 600 mg/Kg EXP:APR CBCCT* 7,688,55

6370. GLUTARALDEHYDE
SYN: CIDEX ¤ GLUTARDINALDEHYDE ¤ GLUTARIC DIALDEHYDE ¤ 1,5-PENTALEDIAL
1,5-PENTANEIONE ¤
TXDS: orl-rat LD 2380 mg/Kg EXP:LD50 AIHAAP 23,95,62

6371. GLUTARALDEHYDE, alpha,gamma-DIMETHYL-alpha-OXY--METHYL-
TXDS: orl-rat LD 2040 mg/Kg EXP:LD50 SHELL* 52,-,61

6372. GLUTARALDEHYDE, 3-METHYL
TXDS: orl-rat LD 780 mg/Kg EXP:LD50 AMIHBC 10,61,54

6373. GLUTARDINALDEHYDE see: GLUTARALDEHYDE

6374. GLUTARIC ANHYDRIDE
TXDS: orl-rat LD 4460 mg/Kg EXP:LD50 AIHAAP 23,95,62

6375. GLUTARIC ANHYDRIDE HEXANOIC ACID
TXDS: orl-rat LD 2050 mg/Kg EXP:APR AIHAAP 23,95,62

6376. GLUTARIC DIALDEHYDE see: GLUTARALDEHYDE

6377. GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-
TXDS: orl-mus LD 320 mg/Kg EXP:LD50 ANTBAL 14,733,69

6378. GLUTARIMIDE, 3-ETHYL-3-METHYL-
TXDS: orl-mus LD 40.9 mg/Kg EXP:LD50 JPETAB 128,176,60

6379. GLUTARONITRILE, PERFLUORO-
TXDS: ihl-rat LD 67 mg/M EXP:APR VRDEA5 -,103,69

6380. GLUTETHIMIDE
TXDS: orl-man LD 200 mg/Kg TFX:UNS — DOWCC* -,228,-

6381. DL-GLYCERALDEHYDE
TXDS: ipr-rat LD 2000 mg/Kg EXP:LD50 — JPPMAB 17,814,65

6382. GLYCERIC ACID, 2-DEOXY- see: HYDRACRYLIC ACID

6383. GLYCEROL IODOPROPYLIDENE
TXDS: ipr-mus LD 700 mg/Kg EXP:LD50 — JAPMA8 47,149,58

6384. GLYCEROL MONOSTEARATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

6385. GLYCEROL TRIACETATE see: ACETIN, TRI-

6386. GLYCERYL TRIACETATE see: ACETIN, TRI-

6387. GLYCERYL TRINITRATE see: NITROGLYCERIN

6388. GLYCIDALDEHYDE
TXDS: orl-rat LD 50 mg/Kg EXP:LD50 — FCTXAV 1,280,63
ihl-rat LD 251 ppm EXP:APR — 14CYAT -,1685,-

6389. GLYCIDOL
CAS: 556525 MOLFM: O2 C3 H6
WLN: T3OTJ B1Q
TXDS: orl-rat LD 850 mg/Kg EXP:LD50 — 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

6390. GLYCIDOL OLEATE
TXDS: orl-rat LD 3520 mg/Kg EXP:LD50 — AIHAAP 24,305,63

6391. GLYCIDYL ACRYLATE see: ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

6392. GLYCIDYL DIMETHYLDITHIOCARBAMATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

6393. GLYCIDYL PROPENATE see: ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

6394. GLYCINE, N-ACETYL-2-CYANO-ETHYL ESTER
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR — CURL** -,-,60

6395. GLYCINE, N-(CARBOXYMETHYL)- see: ACETIC ACID, IMINODI

6396. GLYCINE, N-(2-CYANOETHYL)-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 2,134,50

6397. GLYCINE, 2-(3,4-DIHYDROXY PHENYL)
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,24,62

6398. GLYCINE, N,2-DIPHENYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 6,56,54

6399. GLYCINE, alpha,alpha-DIPHENYL-, SODIUM
TXDS: ipr-mus LD 125 mg/Kg EXP:APR — CBCCT* 2,60,50

6400. GLYCINE, ETHYL ESTER, HYDROCHLORIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR — CURL** -,27,62

6401. GLYCINE MUSTARD
TXDS: ice-rat LD 0.018 mg/Kg EXP:LD50 — JPPMAB 18,760,66

6402. GLYCINE, 2-PHENYL-N- 2-(1-PYRROLIDINYL)-ETHYL --ISOPENTYL-, BIS(HYDROGEN MALEATE)
TXDS: orl-mus LD 1100 mg/Kg EXP:LD50 — JPPMAB 12,179,60

6403. GLYCINOL see: 2-AMINOETHANOL

6404. GLYCINONITRILE, N,N-DIETHYL-
TXDS: orl-rat LD 160 mg/Kg EXP:LD50 — AMIHBC 4,119,51

6405. GLYCINONITRILE, N,N-DIMETHYL-
TXDS: orl-rat LD 50 mg/Kg EXP:LD50 — AIHAAP 23,95,62

6406. GLYCINONTRILE, N-METHYLENE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,65,62

6407. GLYCOBIARSOL
CAS: 116494 MOLFM: N O6 As Bi C8 H9
WLN: Q1VMR D-AS-QO6O-BI-O
TXDS: orl-man THD 70 mg/Kg SFX:GI — 12VXA4

6408. GLYCOCYAMIDINE, 1-METHYL- see: CREATININE

6409. GLYCOCYAMINE
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR CURL** -,23,62

6410. GLYCOLIC ACID
CAS: 79141 MOLFM: O3 C2 H4
SYN: ACETIC ACID, α GLYCOLLIC ACID α HYDROXYACETIC ACID α HYDROXYETHANOIC ACID α
TXDS: orl-rat LD 3200 mg/Kg EXP:LD50 14CYAT -,1804,-

6411. GLYCOLIC ACID, THIO- see: ACETIC ACID, MERCAPTO

6412. GLYCOLLIC ACID see: GLYCOLIC ACID

6413. GLYCOL MONOHEXYL ETHER see: ETHANOL,2-(HEXYLOXY)

6414. GLYCOL MONOMETHYL ETHER ACETATE see: ETHANOL,2-METHOXY-,ACETATE

6415. GLYCOLONITRILE
CAS: 107164 MOLFM: N O C2 H3
WLN: NC1Q
TXDS: orl-rat LD 16 mg/Kg EXP:LD50 AIHAAP 23,95,62
ihl-rat LC 250 ppm EXP:APR AIHAAP 23,95,62

6416. GLYCOLONITRILE, ACETATE
CAS: 1001554 MOLFM: N O2 C4 H5
SYN: CYANOMETHYL ACETATE α
TXDS: orl-rat LD 32 mg/Kg EXP:LD50 JIHTAB 30,63,48
ihl-rat LC 16 ppm EXP:APR JIHTAB 31,343,49

6417. GLYCOL, PHENYL ETHERS
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 UCDS**

6418. GLYCOL, POLYETHYLENE (210 CHLORIDE)
CAS: PM9002908
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 UCDS**

6419. GLYCOL POLYETHYLENE MONOSTEARATE 200
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,28,62

6420. GLYCOL, POLYETHYLENE MONOSTEARATE 1000
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,28,62

6421. GLYCOL, POLYETHYLENE MONOSTEARATE 6000
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,28,62

6422. GLYCOL POLYPROPYLENE 400
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 14CYAT -,1524,-

6423. GLYCOL POLYPROPYLENE 425
TXDS: orl-rat LD 2410 mg/Kg EXP:LD50 UCDS**

6424. GLYCOL, POLYPROPYLENE (750)
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 14CYAT -,1524,-

6425. GLYCOL, POLYPROPYLENE 1025
TXDS: orl-rat LD 2150 mg/Kg EXP:LD50 UCDS**

6426. GLYCOL, POLYPROPYLENE (1200)
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 14CYAT -,1525.-

6427. GLYCOLURIL, 1,3,4,6-TETRACHLORO-3a,6a DIPHENYL-
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 5,339,53

6428. GLYCOPYRRONIUM BROMIDE see: GLYCOPYRROLATE

6429. 2-GLYCYAMINO FLUORENE
WLN: L B656 HHJ EMV1Z
TXDS: orl-rat TD 1200 mg/Kg/20WI EXP:NEO NATUAS 184,2018,59

6430. GLYOXAL
CAS: 107222 MOLFM: O2 C2 H2
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 UCDS**

6431. GLYOXALIC ACID see: GLYOXYLIC ACID

6432. GLYOXALIN see: IMIDAZOLE

6433. GLYOXALINE see: IMIDAZOLE

6434. GLYOXAL, 1-PHENYL-, 2-OXIME
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,27,53

6435. GLYOXIME, CHLOROMETHYL-
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,20,53

6436. GLYOXIME, DIMETHYL-
CAS: 95454 MOLFM: N2 O2 C4 H8
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,26,53

6437. GLYOXYLIC ACID
CAS: 298124 MOLFM: O3 C2 H2
SYN: ACETIC ACID, □ FORMIC ACID, □ FORMYLFORMIC ACID □ GLYOXALIC ACID OXALALDEHYDIC ACID □ OXOETHANOIC ACID □
TXDS: ipr-rat LD 0.028 mg/Kg EXP:LD50 BCPCA6 13,969,64

6438. GOLD
CAS: 7440575 MOLFM: Au
WLN: .AU
TXDS: imp-rat TD 17mm disc (8 per animal) EXP:NEO STRAAA 100,192,56

6439. GOLD, (GLUCOPYRANOSYLTHIO)- see: AURO THIO GLUCOSE

6440. GOLD SODIUM THIOMALATE
CAS: 554427 MOLFM: O4 S C4 H6 .Au .2Na
TXDS: ims-man THD .14 mg/Kg SFX:IRR 12VXA4

6441. GOLD SODIUM THIOSULFATE
CAS: 10210363 MOLFM: O3 S2 H2 .O H2 .1/2Au .3/2Na
WLN: NA3 AU S2-O-Q2*2 QH2
SYN: ((1,2-DICARBOXYETHYL)THIO)GOLD DISODIUM □ DISODIUM AUROTHIOMALATE □ MYOCHRYSINE □ SUCCINIC ACID, □
TXDS: ims-rat LD 35 mg/Kg EXP:APR PSEBAA 49,121,42
ivn-rbt LD 100 mg/Kg EXP:APR 12VXA4
ims-man THD 1 mg/Kg SFX:IRR 12VXA4

6442. GOLD THIOGLUCOSE
CAS: 61869 MOLFM: O5 S C6 H12 .Au
WLN: T6OTJ BS-AU- CQ DQ EQ F1Q
TXDS: scu-mus TD 400 mg/Kg EXP:NEO PAACA3 3,37,59

6443. GOLD TRICHLORIDE
CAS: 10294301 MOLFM: Au Cl3 .2O H2
WLN: AU G3 QH2
TXDS: scu-mus LD 1500 mg/Kg EXP:APR 12VXA4

6444. GOSSYPINE see: beta-AMANITINE

6445. GOYL see: ACETARSONE

6446. GRAMINE
CAS: 87525 MOLFM: N2 C11 H14
TXDS: ipr-rat LD 250 mg/Kg EXP:APR NCNSA6 5,11,53

6447. GRANATICIN
CAS: 1399560 MOLFM: O10 C22 H20
TXDS: scu-mus LD 250 mg/Kg EXP:LD50 12VXA4

6448. GRANOSAN see: ETHYLMERCURY CHLOR

6449. GRASAL BRILLIANT YELLOW see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

6450. GRISEOFULVIN
CAS: 126078773 MOLFM: O6 Cl C17 H17
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CUBL** -,100,62
orl-rat TD 50 mg/Kg/(11-14 Dof preg) TFX:TER ANTBAL 14,44,69

6451. GRISEOMYCIN
CAS: 1393891 MOLFM: N O8 Cl C25 H46
SYN: LOMYCIN □
TXDS: orl-mus LD 2100 mg/Kg EXP:LD50 12VXA4

6452. GUAIACOL
CAS: 90051 MOLFM: O2 C7 H8
TXDS: orl-rat LD 725 mg/Kg EXP:LD50 TXAPA9 6,378,64

6453. GUANCYDINE
CAS: 1113106 MOLFM: N4 C7 H14
WLN: NCMYUM&MX2
TXDS: ipr-mus LD 322 mg/Kg EXP:LD50 JPETAB 161,88,68

6454. GUANETHIDINE
CAS: 55652 MOLFM: N4 C10 H22
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 JPETAB 128,22,60
ivn-mus LD 22 mg/Kg EXP:APR APTOA6 171,394,68

6455. GUANIDINE HYDROCHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

6456. GUANIDINE, AMINO-
CAS: 79174 MOLFM: N4 C H6
TXDS: scu-rat LD 1258 mg/Kg EXP:LD50 JPETAB 119,444,57

6457. GUANIDINE, AMINO-SULFATE
TXDS: unk-mus LD 3900 mg/Kg EXP:APR ATMPA2 32,177,38

6458. GUANIDINE, 1,3-BIS-(3-PYRIDYL)-2-(2-HYDROXYETHYL)-
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,59,62

6459. GUANIDINE CARBONATE
TXDS: unk-mus LD 500 mg/Kg EXP:APR ATMPA2 32,177,38

6460. GUANIDINE, DIPHENYL-
MOLFM: N3 C13 H13
TXDS: orl-rat LD 375 mg/Kg EXP:LD50 TPKVAL -,117,68

6461. GUANIDINE, DIPHENYL-, 2-BENZOTHIAZOLETHIOL ESTER
TXDS: unk-rat LD 375 mg/Kg EXP:LD50 TPKVAL -,51,69

6462. GUANIDINE, DI-o-TOLYL-
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 CURL** -,59,62

6463. GUANIDINE, DODECYL-, ACETATE
CAS: 2439103 MOLFM: N3 C13 H29 .O2 C2 H4
SYN: AC5223 ¤ AMERICAN CYANAMID ¤ CYPREX 65W ¤ CYPREX
DODECYLGUANIDINE ACETATE ¤ n-DODECYLGUANIDINE ¤ DODIN ¤ DODINE ¤ DODINE, mixture ¤ DODINE ACETATE ¤ DOGUADINE ¤ EXPERIMENTAL FUNGICIDE
LAURYLGUANIDINE ACETATE ¤ MELPREX ¤ MILPREX ¤
TXDS: orl-rat LD 566 mg/Kg EXP:LD50 WRPCA2 7,135,68

6464. GUANIDINE HYDROCHLORIDE
CAS: 50011 MOLFM: N3 C H5 .C1 H
WLN: ZYZUM &GH
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,59,62

6465. GUANIDINE, PHENYL-
TXDS: unk-mus LD 400 mg/Kg EXP:APR AIMDAP 32,177,38

6466. GUANIDINE, TETRADECYL-,HYDROCHLORIDE
TXDS: unk-mus LD 2.5 mg/Kg EXP:APR CURL** -,59,62

6467. GUANIDINE THIOCYANATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,59,62

6468. GUANIDINE, 1,2,3-TRIPHENYL-
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,17,53

6469. GUANIDINE, alpha-TRIS-(p-NITROPHENYL)-
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,59,62

6470. N-(beta-GUANIDINOETHYL)-HEXAHYDROBENZO-d-AZOCINESULFATE
TXDS: ipr-mus LD 83 mg/Kg EXP:LD50 VAAPB7 20,201,63

6471. GUANINE HYDROCHLORIDE
CAS: 635392 MOLFM: N5 O C5 H5 .C1 H
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,60,62

6472. GUANOSINE
CAS: 85303 MOLFM: N5 O5 C10 H13
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,95,62

6473. GUANYL DISULFIDE DI-HCl
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,54,62

6474. 1-GUANYL-MERCAPTO-3-MERCAPTO-BENZIMIDAZOLE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,57,62

6475. 1-GUANYL-MERCAPTO-3-MERCAPTO-BENZIMIDAZOLE PROPANE DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

6476. GUARANINE see: CAFFEINE

6477. GUINEA GREEN B
CAS: 4680788 MOLFM: N2 O6 S2 C37 H36 .Na
WLN: WSO&R D1N2&R D- 2Y*R &-NA-
TXDS: scu-rat TD 7920 mg/Kg/693DI EXP:NEO FEPHA7 12,397,53

6478. GUTHION
CAS: 86500
TXDS: orl-rat LD 11 mg/Kg EXP:LD50 TXAPA9 14,515,6

6479. HADIHYDROMORPHINONE see: HYDROMORPHONE

6480. HAFNIUM CHLORIDE
TXDS: ipr-mus LD 112 mg/Kg EXP:LD50 TXAPA9 4,238,62

6481. HAFNIUM GLUCONATE
TXDS: ipr-rat LD 2000 mg/Kg EXP:LD50 IHFMAU 54

6482. HAFNIUM OXYCHLORIDE
TXDS: ipr-mus LD 76 mg/(Hf)/Kg EXP:LD50 TXAPA9 4,238,62

6483. HAFNIUM SODIUM MANDELATE
TXDS: ivn-rat LD 75 mg/Kg EXP:APR IHFMAU 54

6484. HALANE see: 1,3-DICHLORO-5,5-DIMETHYLHYDANTOIN

6485. HALAZONE
CAS: 80137 MOLFM: N O4 S C12 C7 H5
TXDS: orl-rat LD 3500 mg/Kg EXP:APR 12VXA4

6486. HALDOL see: HALOPERIDOL

6487. HALLUCINOGEN see: DIMETHYLACETAMIDE

6488. HALOPERIDOL
CAS: 52868 MOLFM: N O2 Cl F C21 H23
TXDS: orl-rat LD 850 mg/Kg EXP:LD50 TXAPA9 18,185,71

6489. HALOXON LD 900 mg/Kg EXP:LD50 see: O,O-DI(2-CHLOROETHYL)-O-(3-CHLORO-4-METHYLCOUMARIN-7YL)PHOSPHATE

6490. HANANE see: N,N,N,N-TETRAMETHYLPHOSPHORODIAMIDIC FLUORIDE

6491. HARMALINE
CAS: 304212 MOLFM: N2 O C13 H14
TXDS: scu-rat LD 120 mg/Kg EXP:APR HTOX**

6492. HARMAN
CAS: 486840 MOLFM: N2 C12 H20
SYN: ARIBINE ¤ HARMANE ¤ LOCUTURINE ¤ 1-METHYL-beta-CARBOLINE ¤ 3-METHYL-4-CARBOLINE ¤
TXDS: scu-rbt LD 200 mg/Kg EXP:APR 12VXA4

6493. HARMANE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 AIPTAK 149,164,64

6494. HARMINE
CAS: 442513 MOLFM: N2 O C13 H12
SYN: BANISTERINEPYRIDO(3,4-b)INDOLE ¤ LEUCOHARMINE ¤ 7-METHOXY-1-METHYL-9H-PYRIDO(3,4-b)INDOLE ¤ 1-METHYL-7-METHOXY-beta-CARBOLINE ¤ TELEPATHINE ¤ YAJEINE ¤
TXDS: scu-rat LD 200 mg/Kg EXP:APR HTOX**

6495. HARMOL
TXDS: scu-rat LD 400 mg/Kg EXP:APR HTOX**

6496. HCA see: HEXACHLOROACETONE

6497. HEAZLEWOODITE see: NICKEL SULFIDE

6498. HEBARAL see: HEXETHAL SODIUM

6499. HEDONAL
TXDS: orl-rat LD 421 mg/Kg EXP:LD50 TXAPA9 1,150,59

6500. HEP-2 jet fuel
TXDS: ihl-rat LD 12 ppm EXP:APR CBDL** 3035,-,60

6501. HEP-3 jet fuel
TXDS: ivn-rat LD 13 mg/Kg EXP:LD50 MRLR** CWL,2-10,58

6502. HELEBOREIN
TXDS: ivn-cat LD 1.9 mg/Kg EXP:APR — HTOX**

6503. HELIOTRINE
TXDS: ivn-rat LD 274 mg/Kg EXP:LD50 — ARPAAQ 64,152,57

6504. HELMOX see: ACETIC ACID, CYANO-HYDRAZIDE

6505. HEMATOPORPHYRIN,MERCURY-,DISODIUM SALT
TXDS: ivn-mus LD 11.5 mg/Kg EXP:LD50 — NYKZAU 57,219,61

6506. HEMATOXYLIN
CAS: 1412197 MOLFM: O6 C16 H14
TXDS: orl-rat TD 2400 mg/Kg/DC EXP:NEO — GASTAB 23,1,53

6507. HEMEL see: HEXAMETHYLMELAMINE

6508. HEMICHOLINIUM-3
TXDS: ipr-mus LD 0.12 mg/Kg EXP:LD50 — JPPMAB 22,20,70

6509. HEMPA see: HEXAMETHYLPHOSPHORIC TRIAMIDE

6510. HEPARIN
CAS: PM9005496
TXDS: ipr-rat LD 420 mg/Kg EXP:APR — TXAPA9 1,56,59
ivn-mus LD 1780 mg/Kg EXP:LD50 — AJMSA9 216,234,48

6511. HEPTACHLOR
MOLFM: Cl7 C10 H5
TXDS: orl-rat LD 90 mg/Kg EXP:LD50 — HTOX**
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

6512. HEPTACHLOR EPOXIDE
CAS: 1024573 MOLFM: O Cl7 C10 H5
TXDS: orl-rat LD 62 mg/Kg EXP:LD50 — TXAPA9 14,622,69

6513. 1,4,5,6,7,8,8a-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO--4,7-ENDOMETHANOINDANE
TXDS: orl-rat LD 69 mg/Kg EXP:APR — PCOC** -,576,-

6514. HEPTADECANOIC ACID
MOLFM: O2 C17 H34
SYN: n-HEPTADECOIC ACID ¤ n-HEPTADECYLIC ACID ¤ MARGARIC ACID ¤
TXDS: ipr-mus LD 36 mg/Kg EXP:LD50 — APTOA6 18,141,60

6515. HEPTADECANOL
TXDS: orl-rat TD 51.6/Kg EXP:LD50 — AIHAAP 23,95,62

6516. n-HEPTADECOIC ACID see: HEPTADECANOIC ACID

6517. 2-(8-HEPTADECENYL)-2-IMIDAZOLINE-1-ETHANOL see: AMINE 220

6518. 2-HEPTADECYL-1-HYDROXYETHYL-IMIDAZOLINE
CAS: 95192 MOLFM: N2 O C22 H44
TXDS: orl-cat LD 3800 mg/Kg EXP:LD50 — HTOX**

6519. n-HEPTADECYLIC ACID see: HEPTADECANOIC ACID

6520. HEPTADECYLIMIDAZOLINE
CAS: 105282 MOLFM: N2 C20 H40
TXDS: orl-rat LD 1300 mg/Kg EXP:LD50 — HTOX**

6521. 1,6-HEPTADIYNE
TXDS: orl-rat LD 2300 mg/Kg EXP:LD50 — FEPRA7 19,389,60

6522. HEPTAFLUOROISOBUTYLENE METHYL ETHER
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 — TXAPA9 14,114,69

6523. HEPTALDEHYDE SODIUM BISULFITE
TXDS: ipr-rat LD 1300 mg/Kg EXP:LD50 — HTOX**

6524. HEPTALGIN see: HEPTAZONE HCl

6525. HEPTANAL, 7-FLUORO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — JACSAT 78,4996,56

6526. HEPTANE
CAS: 142825 MOLFM: C7 H16
WLN: 7H
SYN: DIPROPYL METHANE ¤ n-HEPTANE ¤ HEPTYL HYDRIDE ¤
TXDS: ihl-man TC 1000 ppm TFX:CNS — BMRII*
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

6527. n-HEPTANE see: HEPTANE

6528. HEPTANE,2-AMINO-6-METHYL
CAS: 543828 MOLFM: N C8 H19
TXDS: ipr-rat LD 42 mg/Kg EXP:LD50 JPETAB 90,351,47
ipl-rat TD 42 mg/Kg EXP:LD50 JPETAB 90,351,47
orl-rat TD 538 mg/Kg EXP:LD50 HTOX**

6529. n-HEPTANE,1,7-BIS(N-TETRAHYDRO ISOQUINOLYL)-,DIHYDRO-CHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 37,105,60

6530. 1-HEPTANECARBOXYLIC ACID see: OCTANOIC ACID

6531. HEPTANE,1-CHLORO-5-METHYL
SYN: 2-ETHYLHEXYL-6-CHLORIDE ¤
TXDS: ihl-rat LC 4000 ppm EXP:APR JIHTAB 31,343,49

6532. HEPTANE 3-(CHLOROMETHYL)-
TXDS: ihl-rat LC 2000 ppm EXP:APR AMIHBC 4,119,51

6533. HEPTANEDINITRILE,4-ACETYL-4-METHYL
TXDS: ipr-mus LD 350 mg/Kg EXP:APR CBCCT* 7,689,55

6534. HEPTANEDINITRILE,4-(2-CYANOETHYL)-4-p-TOLUOYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CBCCT* 9,130,57

6535. HEPTANEDIOIC ACID,4-ACETYL-4 METHYL-, DIALLYL ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 7,782,55

6536. HEPTANEDIOIC ACID,4,4-DICYANO-,DIALLYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 9,130,57

6537. 1,7-HEPTANEDIONE,2,6,DIBROMO-1,7-DIPHENYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 5,286,53

6538. 3,5-HEPTANEDIONE,DIOXIME,4-ETHYL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,19,62

6539. HEPTANE,HEXADECAFLUORO-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CBCCT* 4,108,52

6540. HEPTANE, 2-METHYLAMINO-, BARBITURATE
TXDS: par-rat LD 64 mg/Kg EXP:LD50 JPETAB 81,235,44

6541. HEPTANE, 2-METHYLAMINO-, HYDROCHLORIDE
TXDS: par-rat LD 47 mg/Kg EXP:LD50 JPETAB 81,235,44

6542. HEPTANE, 2-METHYLAMINO-, SULFATE
TXDS: par-rat LD 42 mg/Kg EXP:LD50 JPETAB 81,235,44

6543. HEPTANE, 3-METHYLENE- see: 1-HEXENE,2-ETHYL-

6544. HEPTANENITRILE,2-HYDROXY-4,6,6-TRIMETHYL
TXDS: ipr-mus LD 62.5 mg/Kg EXP:LD50 CBCCT* 9,343,57

6545. 1-HEPTANETHIOL
TXDS: ipr-mus LD 200 mg/Kg EXP:SCR CURL** -,10,62

6546. HEPTANOIC ACID,ALLYL ESTER
CAS: 142198 MOLFM: O2 C10 H18
WLN: 6VO2U1
SYN: ALLYL ENANTHATE ¤ ALLYL HEPTANOATE ¤ ALLYL HEPTOATE ¤ ALLYL HEPTYLATE
2-PROPENYL HEPTANOATE ¤
TXDS: orl-rat LD 500 mg/Kg EXP:APR TXAPA9 7,18,65

6547. HEPTANOIC ACID,7-AMINO-,ISOPROPYL ESTER
CAS: 7790127 MOLFM: N O2 C10 H21
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 AIHAAP 23,95,62

6548. HEPTANOIC ACID,3 ETHYL-2-HYDROXY
TXDS: orl-rat LD 3400 mg/Kg EXP:LD50 AIHAAP 23,95,62

6549. HEPTANOIC ACID,7-FLUORO
TXDS: ipr-mus LD 40 mg/Kg EXP:LD50 JOCEAH 21,739,56

6550. 2-HEPTANOL
CAS: 6033245 MOLFM: O C7 H16
TXDS: orl-rat LD 2580 mg/Kg EXP:LD50 HTOX**
orl-rat LD 2580 mg/Kg EXP:LD50 AIHOAX 10,61,54

6551. 3-HEPTANOL
WLN: QY4&2
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 HTOX**

6552. 4-HEPTANOL-2,6-DIMETHYL
CAS: 108827 MOLFM: O C9 H20
WLN: 1Y+1YQ1Y
TXDS: orl-rat LD 3160 mg/Kg EXP:LD50 JIHTAB 31,61,49

6553. 3-HEPTANOL,6-DIMETHYLAMINO-4,4 DIPHENYL
CAS: 545904 MOLFM: N O C21 H29
SYN: DIMEPHEPTANOL ¤ 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL ¤ METHADOL ¤ beta-METHADOL ¤
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,99,62

6554. 3-HEPTANOL,6-DIMETHYLAMINO-4,4-DIPHENYL-,beta
CAS: 7007876 MOLFM: N O C21 H29
TXDS: ivn-mus LD 21 mg/Kg EXP:LD50 TXAPA9 6,334,64

6555. 2-HEPTANOL,2,4-DIMETHYL-6-METHYLAMINO-
TXDS: ipr-mus LD 450 mg/Kg EXP:LD50 JPETAB 103,178,51

6556. 2-HEPTANOL,2,3-DIMETHYL-6-METHYLAMINO-
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 JPETAB 103,178,51

6557. HEPTANOL,7-FLUORO
TXDS: ipr-mus LD 80 mg/Kg EXP:LD50 JOCEAH 21,739,59

6558. 2-HEPTANOL,2-METHYL-6-METHYLAMINO
TXDS: ipr-mus LD 800 mg/Kg EXP:LD50 JPETAB 103,178,51

6559. 2-HEPTANONE
TXDS: orl-rat LD 1670 mg/Kg EXP:LD50 AIHAAP 23,95,62

6560. 3-HEPTANONE
CAS: 106354 MOLFM: O C7 H14
WLN: 4V2
TXDS: ibl-rat LC 2000 ppm EXP:APR JIHTAB 31,343,49

6562. 5-HEPTANONE,3-METHYL-
TXDS: orl-rat LD 2800 mg/Kg EXP:LD50 SHELL* -,-,61

6563. HEPTANONITRILE,7-FLUORO-
TXDS: ipr-mus LD 2.7 mg/Kg EXP:LD50 JACSAT 78,3484,56

6564. HEPTANOYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD277-689

6565. HEPTANOYL THIOUREA
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

6566. HEPTAZONE
TXDS: scu-mus LD 110 mg/Kg EXP:LD50 HTOX**

6567. HEPTAZONE HCl
CAS: 545915 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 PHENYL-3-HEPTANONE HYDROCHLORIDE ¤
TXDS: scu-rat LD 132 mg/Kg EXP:LD50 HTOX**

6568. 2 HEPTENE,2-NITRO
TXDS: ipr-rat LC 280 mg/Kg EXP:APR TXAPA9 1,156,59

6569. 2 HEPTENE,3-NITRO
TXDS: ipr-rat LD 280 mg/Kg EXP:APR TXAPA9 1,156,59

6570. 3-HEPTENE,4-NITRO
TXDS: ipr-rat LD 180 mg/Kg EXP:APR TXAPA9 1,156,59

6571. 3-HEPTENE, 3 NITRO
TXDS: ipr-rat LD 280 mg/Kg EXP:APR TXAPA9 1,156,59

6572. 3-HEPTOXYPHENYLTRIMETHYLAMMONIUM
TXDS: ivn-mus TD 5.0mg/Kg EXP:LD50 HTOX**

6573. 3-HEPTYLAMINE
TXDS: ipr-mus LD 90 mg/Kg EXP:LD50 HTOX**

6574. 2-HEPTYLAMINE,6-HYDROXY-6 METHYL
TXDS: ipr-mus LD 900 mg/Kg EXP:LD50 JPETAB 103,178,51

6575. 2 HEPTYLAMINE,6-METHYL
TXDS: ipr-mus LD 90 mg/Kg EXP:LD50 JPETAB 103,178,51

6576. HEPTYL HYDRIDE see: HEPTANE

6577. 2-HEPTYLMETHYLAMINE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD 691-490

6578. 3-HEPTYLMETHYLAMINE
TXDS: ipr-mus LD 70 mg/Kg EXP:LD50 HTOX**

6579. 6-HEPTYL-4-QUINOLINOL,1-OXIDE
TXDS: ipr-mus LD 450 mg/Kg EXP:APR NTIS** AD 691-490

6580. N-HEPTYLTRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD 28 mg/Kg EXP:LD50 HTOX**

6581. HEPZIDINE MALEATE
CAS: 1057814 MOLFM: N O C21 H25 .O4 C4 H4
WLN: QV1U1VQ &621
SYN: BS 7051
4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYLPIPERIDINE HYDROGEN 1:1) □
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 AIPTAK 167,334,67

6582. HERBAN see: 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA

6583. HERBICIDE M see: ACETIC ACID,(4-CHLORO-o-TOLOXY)

6584. HERCULES 7175 see: 1-(CHLORO-2-NORBORNYL)-3,3- DIMETHYLUREA

6585. HERCULES 7531 see: 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA

6586. HEROIN HYDROCHLORIDE
CAS: 1502950 MOLFM: N O5 C21 H23 .Cl H
SYN: DIACETYLMORPHINE HYDROCHLORIDE □ DIAMORPHINE HYDROCHLORIDE
HEROINE HYDROCHLORIDE □
TXDS: ivn-mus LD 38 mg/Kg EXP:LD50 TXAPA9 6,334,64

6587. HEROINE HYDROCHLORIDE see: HEROIN HYDROCHLORIDE

6588. HERCULES 9699 see: 2-(2-PROPYNYLOXY)PHENYL N-METHYLCARBAMATE

6589. HESPERIDIN
CAS: 520263 MOLFM: O15 C28 H34
SYN: HESPERITIN-7-RHAMNOGLUCOSIDE □
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 CURL** -,119,62

6590. HESPERITIN-7-RHAMNOGLUCOSIDE see: HESPERIDIN

6591. HETERONIUM BROMIDE
CAS: 1042008 MOLFM: N O3 S C18 H22 .Br
WLN: T5SJ BXQR&VO- CT5KTJ A A &E &18/27
SYN: 31814 □ HETRUM □ 3-HYDROXY-1,1-DIMETHYLPYRROLIDINIUM BROMIDE, □ 2-THIOPHENEGLYCOLIC ACID, □ DE, (+)- □
TXDS: orl-rat LD 3799 mg/Kg EXP:LD50 TXAPA9 18,155,71

6592. HETOLIN
TXDS: orl-mus LD 610 mg/Kg EXP:LD50 12VXA4

6593. HETP
MOLFM: O13 P4 C12 H20
TXDS: orl-rat LD 1.9 mg/Kg EXP:LD50 HTOX**

6594. HETRAMINE
CAS: 531088 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 LD 61 mg/Kg EXP:LD50 HTOX**

6595. HETRAZAN
CAS: 90891 MOLFM: N3 O C10 H21
TXDS: orl-rat LD 1380 mg/Kg EXP:LD50 HTOX**

6596. HETRUM BROMIDE see: HETERONIUM BROMIDE

6598. HEXACHLOROACETONE
CAS: 116165
TXDS: orl-rat LD 1550 mg/Kg EXP:APR PCOC** -,580,-

6599. HEXACHLORO-2,5-CYCLOHEXADIEN-1-ONE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

6600. 2,2',4',6,6'-HEXACHLORO-N,N' DIPHENYLUREA
TXDS: orl-rat LD 50 mg/Kg EXP:APR JPETAB 93,287,48

6601. 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-ENDO-EXO-1,4,5,8-DIMETHANONAPHTHALENE
CAS: 60571 MOLFM: O C16 C12 H8
TXDS: orl-rat LD 46 mg/Kg EXP:LD50 TXAPA9 14,515,69
skn-rat LD 90 mg/Kg EXP:LD50 TXAPA9 14,515,49
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

6602. HEXACHLOROETHANE
CAS: 67721 MOLFM: C16 C2
TXDS: ivn-dog LD 325 mg/Kg EXP:APR QJPPAN 7,205,34
ivn-dog LD 325 mg/Kg EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

6603. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-endo-1,4-exo-5,8-dimethano- see: ALDRIN

6604. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-exo-1,4,-endo-5,8-DIMETHANO see: ALDRIN

6605. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANO see: ALDRIN

6606. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4,5,8-endo-endo-DIMETHANONAPHTHALENE
CAS: 465736 MOLFM: C16 C12 H8
WLN: L D5 C555 A D- EU JUTJ AG AG BG IG JG KG ENDO ENDO
SYN: COMPOUND 711 ¤ ISODRIN ¤
TXDS: orl-rat LD 39 mg/Kg EXP:LD50 TXAPA9 14,515,69

6607. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANONAPTHALENE
CAS: 309002
TXDS: orl-rat LD 38 mg/Kg EXP:APR PCOC** -,7,-

6608. 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
MOLFM: O3 S C16 C9 H6
SYN: ENDOSULFAN ¤ THIODAN ¤
TXDS: orl-rat LD 43 mg/Kg EXP:LD50 TXAPA9 14,515,69
skn-rat LD 130 mg/Kg EXP:LD50 TXAPA9 14,515,69
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

6609. HEXACHLOROPENTADIENE
TXDS: orl-rat LD 280 mg/Kg EXP:APR PCOC** -,586,-

6610. HEXACHLOROPHENE
CAS: 70304 MOLFM: O2 C16 C13 H6
TXDS: orl-mus LD 168 mg/Kg EXP:LD50 JSCCA5 20,173,69
orl-rat LD 90 mg/Kg EXP:LD50 TXAPA9 20,89,71

6611. HEXACHLOROPROPYLENE
TXDS: ipr-rat LD 400 mg/Kg EXP:LD50 HTOX**

6612. HEXADECANE-1,16-BIS-ISOQUINOLINIUM CHLORIDE
TXDS: ipr-mus LD 10 mg/Kg EXP:APR NTIS** AD277-689

6613. HEXADECANOIC ACID ISOOCTYL ESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,28,62

6614. HEXADECANOIC ACID ISO-PROPYLESTER
CAS: 142916 MOLFM: O2 C19 H38
SYN: DELTYL ¤ DELTYL PRIME ¤ EMCOL-IP ¤ ISOPAL ¤ ISOPROPYL PALMITATE
PROPAL ¤
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,27,62

6615. HEXADECYLAMINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

6616. n-HEXADECYLTRIMETHYLAMMONIUM BROMIDE see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

6617. HEXADECYLTRIMETHYLAMMONIUM BROMIDE see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

6618. HEXA-2,4-DIENAL
TXDS: orl-rat LD 730 mg/Kg EXP:LD50 AIHOAX 10,61,54

6619. 1,5-HEXADIENE,3,4-DIHYDROXY-
TXDS: orl-rat LD 1620 mg/Kg EXP:LD50 AIHAAP 30,470,69

6620. HEXADIMETHRINE BROMIDE
TXDS: ivn-rat LD 20 mg/Kg EXP:LD50 TXAPA9 1,185,59

6621. HEXAFLUORENIUM DIBROMIDE see: HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYLAMMONIUM BROMIDE)

6622. HEXAFLURONIUM BROMIDE see: HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYLAMMONIUM BROMIDE)

6623. HEXAFLUORENIUM BROMIDE see: HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYLAMMONIUM BROMIDE)

6624. HEXAHYDROANILINE see: CYCLOHEXYLAMINE

6625. HEXAHYDROBENZENE see: CYCLOHEXANE

6626. HEXAHYDROBENZYL ALCOHOL see: CYCLOHEXANEMETHANOL

6627. HEXAHYDRO-1,4-DIAZEPINE
TXDS: orl-rat LD 2830 mg/Kg EXP:APR AIHAAP 23,95,62

6628. HEXAHYDRODIBENZOFURANCARBOXALDEHYDE
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 12VXA4

6629. HEXAHYDRO-3a,7a-DIMETHYL-4,7-EPOXYISOBENZOFURAN-1,3-DIONE see: CANTHARIDIN

6630. 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA
CAS: 2163793 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 ¤ NABEA ¤ NOREA ¤ NORES 1-(TETRAHYDRODICYCLOPENTADIENYL)-3,3-DIMETHYLUREA ¤
TXDS: orl-rat LD 1470 mg/Kg EXP:LD50 PCOC** -,817,-

6631. HEXAHYDROPHTHALIC ACID DIETHYLESTER
TXDS: orl-rat LD 3900 mg/Kg EXP:LD50 HTOX**

6632. HEXALDEHYDE see: CAPROIC ALDEHYDE

6633. HEXAMETHONIUM
CAS: 60264 MOLFM: N2 C12 H30
TXDS: orl-mus LD 484 mg/Kg EXP:LD50 JPETAB 117,169,56

6634. HEXAMETHYLENE see: CYCLOHEXANE

6635. HEXAMETHYLENE BIS 2-(9-ANTHRYL)ETHYL DIMETHYLAMMONIUMBROMIDE]
TXDS: ivn-mus LD 1.5 mg/Kg EXP:LD50 BCPCA6 2,233,59

6636. HEXAMETHYLENEBIS BENZYLDIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD 3.5 mg/Kg EXP:LD50 BCPCA6 2,233,59

6637. HEXAMETHYLENEBIS 2-CARBAZOL-9-YLETHYL) DIMETHYL-AMMONIUM BROMIDE
TXDS: ivn-mus LD 5.1 mg/Kg EXP:LD50 BCPCA6 2,233,59

6638. HEXAMETHYLENEBIS(DIMETHYL-9-FLUORENYLAMMONIUM BROMIDE) (2) see: HEXAMETHYLENEBIS(FLUOREN 9-YLDIMETHYLAMMONIUM BROMIDE)

6639. HEXAMETHYLENEBIS DIMETHYL(2-PHENOTHIAZIN-10-YLETHYL) AMMONIUM BROMIDE
TXDS: ivn-mus LD 7.3 mg/Kg EXP:LD50 BCPCA6 2,233,59

6640. 2,2'-HEXAMETHYLENEBIS 1,9-DIMETHYL-9H-PYRIDO 2,3-beta INDOLIUM BROMIDE]
TXDS: ivn-mus LD 2.16 mg/Kg EXP:LD50 BCPCA6 2,233,59

6641. HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYLAMMONIUM BROMIDE)
CAS: 317522 MOLFM: N2 C36 H42 .Br
SYN: HEXAFLUORENIUM DIBROMIDE ¤ HEXAFLURONIUM BROMIDE ¤ HEXAMETHYLENEBIS(DIMETHYL-9-FLUORENYLAMMONIUM BROMIDE) ¤ HEXAMETHYLENE BIS(9-FLUORENYLDIMETHYLAMMONIUM) DIBROMIDE ¤ MYLAXEN ¤
TXDS: ivn-man THD .1 mg/Kg SPX:PUL 12VXA4
ivn-mus LD 1.8 mg/Kg EXP:LD50 BCPCA6 2,233,59

6642. HEXAMETHYLENE BIS(9-FLUORENYLDIMETHYLAMMONIUM)DIBROMIDE see: HEXAMETHYLENEBIS(FLUOREN-9 YLDIMETHYLAMMONIUM BROMIDE)

6643. 2,2'-HEXAMETHYLENE BIS 1-METHYL-9H-PYRIDO 2,3-beta INDOLIUM BROMIDE
TXDS: ivn-mus LD 11.7 mg/Kg EXP:LD50 BCPCA6 2,233,59

6644. HEXAMETHYLENE, BIS(TRIMETHYLAMMONIUM), BITARTRATE
TXDS: orl-rat TD 2920 mg/Kg EXP:LD50 PSEBAA 120,511,65

6645. HEXAMETHYLENE BIS TRIMETHYLAMMONIUM BROMIDE
CAS: 55970 MOLFM: N2 C12 H30 .2Br
TXDS: ivn-mus LD 22 mg/Kg EXP:LD50 BCPCA6 2,233,59

6646. HEXAMETHYLENETETRAMINE
CAS: 100970 MOLFM: N4 C6 H12
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,126,51

6647. HEXAMETHYLENIMINE
TXDS: orl-rat LD 33 mg/Kg EXP:LD50 20ZJAG -,25,68

6648. HEXAMETHYLMELAMINE
SYN: HEMEL ¤
TXDS: orl-ckn LD 341 mg/Kg EXP:LD50 TXAPA9 16,100,70

6649. HEXAMETHYLPHOSPHORIC TRIAMIDE
SYN: HEMPA ¤
TXDS: orl-ckn LD 835 mg/Kg EXP:LD50 TXAPA9 16,100,70

6650. trans-2-HEXENAL
MOLFM: O C6 H12
TXDS: orl-rat LD 780 mg/Kg EXP:LD50 FCTXAV 9,775,71
ipr-rat LD 180 mg/Kg EXP:LD50 FCTXAV 9,775,71

6651. HEXANAL
TXDS: orl-rat LD 4890 mg/Kg EXP:LD50 AIHOAX 10,61,54

6652. HEXANAL,6-FLUORO
TXDS: ipr-mus LD 0.58 mg/Kg EXP:LD50 JACSAT 78,4996,56

6653. HEXANAPHTHENE see: CYCLOHEXANE

6654. HEXANATE
CAS: 110543 MOLFM: C6 H14
WLN: 6H
TXDS: orl-rat LD 2090 mg/Kg EXP:LD50 HYSAAV 34,174,69

6655. n-HEXANE
WLN: 6H
TXDS: ihl-man TC 1400 ppm TFX:CNS JIHTAB 25,225,43
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

6656. HEXANE, 3-ACETOXY-4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE
TXDS: scu-mus LD 300 mg/Kg EXP:LD50 JPPMAB 2,418,50

6657. HEXANE, 3-p-AMINOBENZOXY-4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE
TXDS: scu-mus LD 800 mg/Kg EXP:LD50 JPPMAB 2,418,50

6658. HEXANE, 1-AMINO-1-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,62,62

6659. n-HEXANE, 1,6-BIS-(3,3-ETHYLENIMINO UREIDO)-
TXDS: ipr-rat LD 1.5 mg/Kg EXP:LD50 JPETAB 100,398,50

6660. HEXANEDIOIC ACID,BIS(3,4-EPOXY CYCLOHEXYL METHYL)
TXDS: orl-rat LD 4390 mg/Kg EXP:LD50 AIHAAP 30,470,69

6661. 2,5-HEXANEDIOL
TXDS: orl-rat LD 5000 mg/Kg EXP:LD50 JIHTAB 30,63,48

6662. 1,3,-HEXANEDIOL,2-ETHYL
TXDS: orl-rat LD 2400 mg/Kg EXP:LD50 ARSIM* 20,-,66

6663. 2,4 HEXANEDIONE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,221,54

6664. 2,5-HEXANEDIONE
CAS: 110134 MOLFM: O2 C6 H10
WLN: 1V2V1
TXDS: ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,343,49
orl-rat LD 2700 mg/Kg EXP:APR JIHTAB 26,269,44

6665. HEXANE, 4,4-DIPHENYL-6-MORPHOLINO-3-PROPIONOXY-, HYDROCHLORIDE
TXDS: scu-mus LD 800 mg/Kg EXP:LD50 JPPMAB 2,418,50

6666. 1,6-HEXANEDITHIOL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — CURL** -,10,62

6667. HEXANE,6-FLUORO-1,NITRO-
TXDS: ipr-mus LD 12.5 mg/Kg EXP:LD50 — JACSAT 78,3484,56

6668. HEXANENITRILE, epsilon-SULFANILAMIDE-, HYDROCHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 — CURL** -,69,62

6669. HEXANE 1,1,3,5-TETRAMETHOXY-
TXDS: orl-rat LD 4090 mg/Kg EXP:LD50 — AIHAAP 30,470,69

6670. 1-HEXANETHIOL
WLN: SH6
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** -,10,62

6671. 1-HEXANETHIOL ACETATE,6-FLUORO-
TXDS: ipr-mus LD 1.25 mg/Kg EXP:LD50 — JACSAT 78,3843,56

6672. HEXANITRODIPHENYLAMINE
MOLFM: N7 O12 C12 H5
WLN: WNR CNW ENW B- 2M
TXDS: orl-rat TD 30 mg/Kg/DC EXP:NEO — NATUAS 180,509,57

6673. HEXANOIC ACID(mixed isomers)
CAS: 142621 MOLFM: O2 C6 H12
TXDS: orl-rat LD 2050 mg/Kg EXP:LD50 — AIHAAP 21,95,63
skn-rbt LD 1050 mg/Kg EXP:LD50 — AIHAAP 21,95,63

6674. HEXANOIC ACID,2-ACETYL-3-OXO-,ETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 6,221,54

6675. HEXANOIC ACID,ALLYL ESTER
CAS: 123682 MOLFM: O2 C9 H16
TXDS: orl-rat LD 218 mg/Kg EXP:LD50 — TXAPA9 6,378,64

6676. HEXANOIC ACID,2-BROMO-ETHYL ESTER
CAS: 615693 MOLFM: O2 Br C8 H15
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 9,130,57

6677. HEXANOIC ACID,6-CHLORO
CAS: 4224628 MOLFM: O2 Cl C6 H11
WLN: QV5G
TXDS: orl-rat LD 3080 mg/Kg EXP:LD50 — AIHAAP 23,95,92

6678. HEXANOIC ACID,6-CHLORO,-ETHYL ESTER
CAS: 10140962 MOLFM: O Cl C8 H15
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 — AIHAAP 23,95,62

6679. 4-HEXANOIC ACID,3,5-DIMETHYL-3-HYDROXY-beta-LACTONE
TXDS: orl-rat LD 2700 mg/Kg EXP:LD50 — AMIHBC 10,61,54

6680. HEXANOIC ACID,(N-DODECOYL)AMINO-
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** -,24,62

6681. HEXANOIC ACID,2-ETHYL-
CAS: 149575 MOLFM: O2 C8 H16
WLN: QVY4&2
SYN: BUTYLETHYLACETIC ACID ¤ alpha-ETHYLCAPROIC ACID ¤ 2-ETHYLHEXANOIC ACID
2-ETHYLHEXOIC ACID ¤
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 — JIHTAB 26,269,44

6682. HEXANOIC ACID,2-ETHYL-,VINYL ESTER
CAS: 94042 MOLFM: O2 C10 H18
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 — 14CYAT 1880

6683. HEXANOIC ACID,6-FLUORO-
TXDS: ipr-mus LD 1.35 mg/Kg EXP:LD50 — JOCEAH 21,739,56

6684. HEXANOIC ACID,5-FLUORO-,ETHYL ESTER
TXDS: ims-rat LD 2.3 mg/Kg EXP:LD50 — PAREAQ 1,383,49

6685. HEXANOIC ACID,epsilon-LACTONE
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 — AMIHBC

6686. 1-HEXANOL
CAS: 111273 MOLFM: O C6 H14
WLN: Q6
TXDS: orl-rat LD 4870 mg/Kg EXP:LD50 — HTOX**

6687. 3-HEXANOL,2-AMINO-
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — CURL** -,5,62

6688. 3-HEXANOL,2-AMINO-2-METHYL-
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — CURL** -,5,62

6689. 3-HEXANOL,4-AMINO-2-METHYL
TXDS: ipr-man LD 25 mg/Kg EXP:APR — CURL** -5,62

6690. 1-HEXANOL,2-ETHYL-
CAS: 104767 MOLFM: O C8 H18
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 — AIHAAP 30,470,69
orl-rat LD 3200 mg/Kg EXP:APR — KODAK* -,-,71

6691. HEXANOL,6-FLUORO-
TXDS: ipr-mus LD 1.24 mg/Kg EXP:LD50 — JOCEAH 21,739,56

6692. 3-HEXANOL,6-(4-MORPHOLINYL)-4,4-DIPHENYL
TXDS: scu-mus LD 450 mg/Kg EXP:LD50 — JPPMAB 2,418,50

6693. 2-HEXANONE
CAS: 591786 MOLFM: O C6 H12
WLN: 4V1
SYN: n-BUTYL METHYL ¤ KETONE, BUTYL ¤ METHYL BUTYL ¤ METHYL n-BUTYL ¤
TXDS: orl-rat LD 2590 mg/Kg EXP:LD50 — AMIHBC 10,61,54
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

6694. 2-HEXANONE,5-METHYL
CAS: 110123 MOLFM: O C7 H14
WLN: 1Y&2V1
TXDS: orl-rat LD 4760 mg/Kg EXP:LD50 — AIHAAP 23,95,62

6695. 2-HEXANONE,5-METHYL-OXIME
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,19,62

6696. 3-HEXANONE, 6-(4-MORPHOLINYL)-4,4-DIPHENYL-, HYDROCHLORIDE
TXDS: scu-mus LD 220 mg/Kg EXP:LD50 — JPPMAB 2,418,50

6697. HEXANONITRILE,6 FLUORO-
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 — JACSAT 78,3484,56

6698. HEXANOYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD277-689

6699. HEXANOYL THIOUREA
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — NTIS** AD277-689

6700. 1,3,5-HEXATRIENE
TXDS: orl-rat LD 210 mg/Kg EXP:LD50 — IHPCA7 -,6,67

6701. HEXENAL
CAS: 1335393 MOLFM: O C6 H10
SYN: HEXYLENIC ALDEHYDE ¤
TXDS: orl-rat LD 4890 mg/Kg EXP:LD50 — AMIHBC 10,61,54

6702. 2-HEXENAL,2-ETHYL
CAS: 645625 MOLFM: O C8 H14
WLN: VHY2&U4
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 LD 3000 mg/Kg EXP:LD50 — JIHTAB 26,269,44

6703. 1-HEXENE,2-ETHYL-
CAS: 1632162 MOLFM: C8 H16
SYN: HEPTANE, 3-METHYLENE- ¤
TXDS: ihl-rat LC 4000 ppm EXP:APR — JIHTAB 31,60,49

6704. 2-HEXENE,2-NITRO-
TXDS: ipr-rat LD 120 mg/Kg EXP:APR — TXAPA9 1,156,59

6705. 3-HEXENE,3-NITRO-
CAS: 4812220 MOLFM: N O2 C6 H11
WLN: WNY2&U3
TXDS: ipr-rat LD 10 mg/Kg EXP:APR — TXAPA9 1,156,5

6706. 1-HEXEN-3-ONE,5-METHYL-1-PHENYL
TXDS: ipr-mus LD 5000 mg/Kg EXP:APR — CBCCT* 2,188,53

6707. 4-HEXENYLAMINE,N,1,5-TRIMETHYL
CAS: 503015 MOLFM: N C9 H19
SYN: ISOMETHEPTENE ¤ ISONYL ¤ 6-METHYLAMINO-2-METHYLHEPTENE METHYLISOOCTENYLAMINE ¤ 2-METHYL-6-METHYLAMINO-2-HEPTENE ¤ METHYLOCTENYLAMINE

¤ OCTIN ¤ OCTINUM ¤ OCTON ¤ N,1,5-TRIMETHYL-4-HEXENYLAMINE ¤
TXDS: scu-rat LD 160 mg/Kg EXP:APR JPETAB 71,62,41

6708. 4-HEXEN-1-YN-3-OL
CAS: 101238600 MOLFM: O C6 H8
TXDS: orl-rat LD 34 mg/Kg EXP:APR AIHAAP 23,95,62

6709. 4-HEXEN-1-YN-3-ONE
TXDS: orl-rat LD 71 mg/Kg EXP:LD50 AIHAAP 23,95,62

6710. HEXETHAL SODIUM
CAS: 144003 MOLFM: N2 O3 C12 H20 .Na
SYN: HEBARAL ¤ HEXETHAL ¤ ORTAL ¤ ORTAL SODIUM ¤ SODIUM 5-ETHYL-5-HEXYLBARBITURATE ¤ SODIUM ¤
TXDS: ipr-rat LD 250 mg/Kg EXP:LD50 12VXA4

6711. HEXOBARBITAL
CAS: 56291 MOLFM: N2 O3 C12 H16
TXDS: ivn-mus LD 190 mg/Kg EXP:APR JPETAB 50,347,34
ipl-mus LD 340 mg/Kg EXP:APR JPETAB 134,95,61

6712. HEXOBARBITAL SOLUBLE
CAS: 50099 MOLFM: N2 O3 C12 H16 .Na
TXDS: olr-rat LD 468 mg/Kg EXP:LD50 12VXA4

6713. HEXOCYCLIUM
CAS: 7556549 MOLFM: N2 O C19 H30
TXDS: orl-mus LD 600 mg/Kg EXP:LD50 DDLA**

6714. HEXONONE see: METHYL ISOBUTYL KETONE
TXDS: ihl-man TC 200 ppm TFX:IRR DTLVS*
ihl-rat LD 4000 ppm EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

6715. HEXYL ACETATE see: ACETIC ACID, HEXYL ESTER

6716. sec-HEXYL ACETATE
TXDS: ihl-rat LC 4000 ppm EXP:APR AMIHBC 10,61,54
U.S. OCCUPATIONAL STANDARD USOS-air FERZAC 36,15101,71

6717. HEXYL ALCOHOL
CAS: 111273 MOLFM: O C6 H14
TXDS: orl-rat LD 4590 mg/Kg EXP:LD50 AMIHBC 4,119,51

6718. HEXYLAMINE
CAS: 111262 MOLFM: N C6 H15
WLN: Z6
TXDS: ihl-rat LC 500 ppm EXP:APR AEHLAU 1,343,60
orl-rat LD 670 mg/Kg EXP:LD50 AIHOAX 10,61,54

6719. 2-HEXYLAMINE
TXDS: ipr-mus LD 60 mg/Kg EXP:LD50 HTOX**

6720. HEXYLAMINE,2-ETHYL
CAS: 104756 MOLFM: N C8 H19
TXDS: orl-rat LD 450 mg/Kg EXP:LD50 JIHTAB 31,60,49

6721. HEXYLAMINE,1-METHYL-
CAS: 123820 MOLFM: N C7 H17
TXDS: ipr-mus LD 3.9 mg/Kg EXP:APR CBCCT* 2,189,50

6722. HEXETHAL see: HEXETHAL SODIUM

6723. HEXYLAMINE,N-(2-NITRO)ISOBUTYL-2-ETHYL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 38,69,61

6724. HEXYLAMINE,N-PHENYL-,HCl,2-PHENYLHEXYLAMINE, HCl
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** 19,19,56

6725. HEXYLAZIDE
TXDS: ipr-rbt LD 280 mg/Kg EXP:LD50 AIPTAK 108,473,56

6726. 5-n-HEXYL-1,2-BENZANTHACENE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO PRLBA4 129,439,40

6727. HEXYLBENZAZEPINE
TXDS: ipr-mus LD 180 mg/Kg EXP:LD50 HTOX**

6728. HEXYL BORATE,TRI-
TXDS: orl-mus LD 1800 mg/Kg EXP:LD50 USBCC* -,-,58

6729. n-HEXYL CELLOSOLVE see: ETHANOL,2-(HEXYLOXY)

6730. HEXYLENE GLYCOL
CAS: 107415 MOLFM: O2 C6 H14
TXDS: orl-rat LD 4470 mg/Kg EXP:LD50 IBTL** -,-,70

6731. HEXYLENE GLYCOL BORONIC ACID,TRI
TXDS: ipr-mus LD 750 mg/Kg EXP:APR CUBL** -,29,62

6732. HEXYLENE GLYCOL DIACETATE see: ACETIC ACID, HEXYLENE GLYCOL

6733. HEXYLENIC ALDEHYDE see: HEXENAL

6734. HEXYL ETHANOATE see: ACETIC ACID, HEXYL ESTER

6735. 2-HEXYLETHYLAMINE
TXDS: ipr-mus LD 120 mg/Kg EXP:LD50 HTOX**

6736. 2-HEXYL-4-HYDROXYMETHYL-2,3-DIOXOLANE
TXDS: ipr-mus LD 440 mg/Kg EXP:APR HTOX**

6737. HEXYLMETHYLAMINE
TXDS: ipl-mus TD 120mg/Kg EXP:LD50 HTOX**

6738. 2-(HEXYLOXY)ETHANOL see: ETHANOL,2-(HEXYLOXY)

6739. 4-HEXYLRESORCINOL
TXDS: orl-rat LD 550 mg/Kg EXP:LD50 12VXA4

6740. HEXYLTRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD 24 mg/Kg EXP:LD50 HTOX**

6741. 3-HEXYNE-2,5-DIOL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 4,378,52

6742. HFA see: ACETIC ACID, FLUORO

6743. HHDN see: 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANO

6744. HIDACIAN see: ACETIC ACID, CYANO-HYDRAZIDE

6745. HIDACO OIL YELLOW see: 2-AMINOAZOTOLUENE

6747. HILTONIL FAST ORANGE GR BASE see: ANILINE,o-NITRO

6748. HILTONIL FAST RED 3GL BASE see: ANILINE,4-CHLORO-2-NITRO

6749. HILTOSAL FAST ORANGE GR SALT see: ANILINE,o-NITRO

6750. HILTOSAL FAST RED 3GL SALT see: ANILINE,4-CHLORO-2-NITRO

6751. HIMANDRINE
TXDS: ivn-rat LD 34 mg/Kg EXP:LD50 AJEBAK 35,15,57

6752. HINDASOL ORANGE GR SALT see: ANILINE,o-NITRO

6753. HISTADYL(base)
CAS: 91805 MOLFM: N3 S C14 H19
TXDS: scu-rat LD 150 mg/Kg EXP:LD50 HTOX**

6754. HISTAMINE
CAS: 51456 MOLFM: N3 C5 H9
TXDS: scu-rat TD 3000 mg/Kg/104WI EXP:NEO BUCABS 39,4,52
scu-gpg LD 0.5 mg/Kg EXP:LD50 NDRC** -,115,43
ivn-gpg LD 0.18 mg/Kg EXP:LD50 JPETAB 95,45,49

6755. HISTAMINE DIHYDROCHLORIDE
CAS: 56928 MOLFM: N3 C5 H9 .2Cl H
TXDS: scu-mus TD 1100 mg/Kg/26WI EXP:NEO BUCABS 36,305,49

6756. HISTAMINE DIPHOSPHATE
CAS: 51741 MOLFM: N3 C5 H9 .2 O4 P H3
TXDS: ipr-rat LD 2000 mg/Kg EXP:APR JPETAB 119,444,59

6757. L-HISTIDINE,N,N,1-TRIS(2-CYANOETHYL)-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,129,51

6758. 1 (2H)-NAPHTHALENONE, 3,4-DIHYDRO
TXDS: orl-rat LD 810 mg/Kg EXP:LD50 AIHAAP 30,470,69

6759. HOECHST 10600 see: HEPTAZONE HC1

6760. HOELITE see: ANTHRAQUINONE

6761. HOLMIUM CHLORIDE
CAS: 10138622 MOLFM: Cl3 Ho
TXDS: ipr-mus LD 312 mg/Kg EXP:LD50 AEHLAU 5,437,62

6762. HOLMIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-rat LD 117 mg/Kg EXP:LD50 AEHLAU 5,437,62

6763. HOLMIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-gpg LD 178 mg/KG EXP:LD50 AEHLAU 5,437,62

6764. HOLMIUM NITRATE
CAS: 10168828 MOLFM: N O3 H .1/3Ho
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 TXAPA9 5,750,63

6765. HOMATORPINE
CAS: 87003 MOLFM: N O3 C16 H21
TXDS: ipr-rat LD 180 mg/Kg EXP:APR TXAPA9 1,156,59
ipr-mus LD 60 mg/Kg EXP:LD50 JPETAB 105,166,52

6766. HOMATROPINE,METHYL-
TXDS: orl-mus LD 1400 mg/KG EXP:LD50 TXAPA9 1,42,59

6767. HOMATROPINIUM BROMIDE-METHYL
TXDS: orl-rat LD 1710 mg/KG EXP:LD50 PSEBAA 120,511,65

6768. HOMOBATRACHOTOXIN see: BATRACHOTOXININ A, 20-alpha-(2-ETHYL-4-METHYLPYRROLE-3 CARBOXYLATE)

6769. HOMOCYSTEINE(free base)
CAS: 454284 MOLFM: N O2 S C4 H9
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,9,62

6770. dl-HOMOCYSTEINE (FREE BASE)
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

6771. HORDENINE
CAS: 53915 MOLFM: N O C10 H15
SYN: ANHALINE ¤ p-(2-DIMETHYLAMINOETHYL)PHENOL ¤ N,N-DIMETHYLTYRAMINE EREMURSINE ¤ p-HORDENINE ¤ p-HYDROXY-N,N-DIMETHYLPHENETHYLAMINE ¤
TXDS: orl-dog LD 2000 mg/Kg EXP:APR 12VXA4

6772. p-HORDENINE see: HORDENINE

6773. HORDENINE SULFATE
CAS: 622640 MOLFM: N O C10 H15 1/2O4 S H2
TXDS: scu-rat LD 1000 mg/Kg EXP:APR HTOX**

6774. 10(5H)-PHENARSAZINEETHANOL,10-SULFIDE
TXDS: orl-mam LD 50 mg/Kg EXP:APR NCNSA6

6775. 2-(1H)-PYRIDINETHIONE, 1-HYDROXY-,SODIUM SALT
TXDS: orl-mus LD 1000 mg/Kg EXP:LD50 TXAPA9 2,156,60

6776. HQ-3300 see: ALKYL DIMETHYL BENZENE AMMONIUM SACCHARINATE

6777. HUMATIN see: PAROMOMYCIN

6778. HYAMINE 1622 see: BENZETHONIUM CHLORIDE

6779. HYAMINE 2389 see: METHYL PHENEROL

6780. HYDANTOIC ACID,1-PHENYL-alpha-THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,45,62

6781. HYDANTOIN,1-ACETYL-2-(ACETAMIDO-tert-BUTYL)-ISOTHIO-
TXDS: ipr-mus LD 300 mg/KG EXP:LD50 CURL** -,55,62

6782. HYDANTOIN,1-ACETYL-2-THIO-
TXDS: ipr-mus LD 200 mg/KG EXP:LD50 CURL** -,88,62

6783. HYDANTOIN,3-(2-AMINOETHYL)-2-THIO
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** 38,66,61

6784. HYDANTOIN,1-BENZOYL-2-(ACETAMIDO-tert-BUTYL)-ISOTHIO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** -,55,62

6785. HYDANTOIN,1-BENZOYL-2-THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,90,62

6786. HYDANTOIN,1-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)
TXDS: orl-mus LD 779 mg(Hg)/Kg EXP:APR — JMPCAS 5,168,62

6787. HYDANTOIN,3(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-
TXDS: orl-mus LD 358 mg(Hg)/Kg EXP:APR — JMPCAS 5,168,62

6788. HYDANTOIN,3-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-5,5-DIMETHYL
TXDS: orl-mus LD 346 mg/Kg EXP:APR — JMPCAS 5,168,62

6789. HYDANTOIN,1-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-3-METHYL-
TXDS: orl-mus LD 298 mg(Hg)/Kg EXP:LD50 — JMPCAS 5,168,62

6790. HYDANTOIN,3-(3-(CHLOROMERCURI)-2-METHOXPROPYL)-1-METHYL-
TXDS: orl-mus LD 264 mg(Hg)/Kg EXP:APR — JMPCAS 5,168,62

6791. HYDANTOIN,5-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-3-METHYL
TXDS: orl-mus LD 715 mg(Hg)/Kg EXP:APR — JMPCAS 5,168,62

6792. HYDANTOIN,3-(2-DIETHYLAMINOETHYL)-1-(5-NITROFURFURYL-IDENEAMINO)-
TXDS: ipr-rat LD 258 mg/KG EXP:LD50 — JMCMAR 7,564,64

6793. HYDANTOIN,3-METHYL-1-(5-NITROFURFURYLIDENEAMINO)-2-THIO-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — CURL** 37,90,60

6794. HYDANTOIN,1-(5-NITROFURFURYLIDENEAMINO)-3-PHENYL
TXDS: ipr-mus LD 840 mg/KG EXP:LD50 — JMCMAR 7,564,64

6795. HYDANTOIN,1-(5-NITROFURFURYLIDENEAMINO)-2-THIO
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — CURL** 37,91,60

6796. HYDANTOIN,2-THIO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — CURL** 37,99,60

6797. HYDNOCARPIC ACID
TXDS: ivn-rat LD 125 mg/Kg EXP:APR — 12VXA4

6798. HYDRACRYLIC ACID
CAS: 503662 MOLFM: O3 C3 H6
SYN: ETHYLENE LACTIC ¤ GLYCERIC ACID, ¤ 3-HYDROXYPROPANOIC ACID ¤ beta-HYDROXYPROPANOIC ACID ¤ beta-LACTIC ACID ¤ PROPIONIC ACID, ¤
TXDS: ivn-rat LD 50 mg/Kg EXP:APR — IMT-,1824,-

6799. HYDRACRYLIC ACID,beta,LACTONE
CAS: 57578 MOLFM: O2 C3 H4
TXDS: orl-rat LD 50 mg/Kg EXP:APR — KODAK*

6800. HYDRALAZINE
CAS: 86544 MOLFM: N4 C8 H8
TXDS: ivn-rat LD 34 mg/Kg EXP:APR — JAPMA8 40,559,61
ipr-mus LD 83 mg/Kg EXP:LD50 — JPETAB 101,368,51

6801. HYDRAM see: PIPERIDINECARBOTHIOIC ACID,S-ETHYL ESTER

6802. HYDRARGAPHEN
CAS: 14235860 MOLFM: O6 S2 Hg2 C33 H24
WLN: L66J CSWO-HG-R& D- 21
TXDS: orl-mus LD 80 mg/Kg EXP:APR — 12VXA4

6803. HYDRATROPALDEHYDE
CAS: 93538 MOLFM: O C9 H10
TXDS: orl-rat LD 2800 mg/Kg EXP:APR — FCTXAV 2,327,64

6804. HYDRAZIDE,1-BENZYL
TXDS: ipr-rat LD 280 mg/Kg EXP:LD50 — BKZHAP -,61,66

6805. HYDRAZINE
TXDS: ipr-rat LD 102 mg/Kg EXP:LD50 — HTOX**
ihl-rat LD 570 ppm EXP:APR — AEHLAU 17,362,58
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

6806. HYDRAZINE,1-ACETYL-2-2 PICOLINOYL (NSC-68626)
TXDS: orl-rat LD 673 mg/Kg EXP:LD50 — NCINS* 11,10,65

6807. HYDRAZINE, BENZYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — CURL** -,71,62

6808. HYDRAZINE, N-BENZYL-N'-ISOPROPYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/KG EXP:LD50 CURL** 45,42,62

6809. HYDRAZINE,alpha-(BENZYLMERCAPTO)-4-PYRIDYL-METHYLENE-
TXDS: ipr-mus LD 1 mg/Kg EXP:APR CURL** 45,42,62

6810. HYDRAZINE, 1-BENZYL-1-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,64,62

6811. HYDRAZINE, N,N'-BIS-(1-PHENYL)-ISOPROPYL-,HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,72,62

6812. HYDRAZINE,N,N'-BIS-THIOCARBAMYL-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,44,62

6813. HYDRAZINE,1-CARBETHOXY-2(4-HYDROXY PHENYL)-ISOPROPYL
TXDS: ipr-mus LD 400 mg/Kg EXP:APR CURL** -,72,62

6814. HYDRAZINE,N-(m-CHLORO-BENZYL)-N-METHYL-AMINOETHYL,DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,72,62

6815. HYDRAZINE,(2,5-DICHLOROPHENYL)-
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,20,53

6816. HYDRAZINE,1,1-DIMETHYL-
CAS: 57147 MOLFM: N2 C2 H8
TXDS: ipr-rat LD 104 mg/Kg EXP:LD50 PACCS* -,141,69
U.S. OCCUPATIONAL STANDARD USOS-skn FEREAC 36,15101,71

6817. HYDRAZINE,1,2-DIMETHYL-
CAS: 540738 MOLFM: N2 C2 H8
SYN: N,N'-DIMETHYLHYDRAZINE ¤ sym-DIMETHYLHYDRAZINE ¤ HYDRAZOMETHANE ¤ SDMH ¤
TXDS: ipr-rat LD 500 mg/Kg EXP:LD50 TXAPA9 6,371,64

6818. HYDRAZINE, N-DIMETHYL-N'-(1-METHYL-2-PHENYL)ETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,71,62

6819. HYDRAZINE,2-ETHYLIDENE-1-ISONICOTINYL
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 45,39,62

6820. HYDRAZINE,1-ETHYL-2-ISONICOTINYL-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 45,37,62

6821. HYDRAZINE,1-FORMYL-2-PHENYL-
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,25,53

6822. HYDRAZINE,2-d-GLUCOSYL-1-ISONICOTINYL-
TXDS: ipr-mus LD 300 mg/KG EXP:LD50 CURL** 45,39,62

6823. HYDRAZINE HYDRATE
CAS: 10217524 MOLFM: N2 H4 .XO H2
WLN: Z2 QH
TXDS: ivn-rat LD 25 mg/KG EXP:LD50 12VXA4
MI

6824. HYDRAZINE,1-ISONICOTINYL-2-DIMETHYL-
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** 45,38,62

6825. HYDRAZINE, 4-METHOXY-BENZYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,71,62

6826. HYDRAZINE,METHYL
CAS: 60344 MOLFM: N2 C H6
TXDS: ipr-rat LD 28 mg/Kg EXP:LD50 TXAPA9 6,371,64

6827. HYDRAZINE,2-(N-METHYL-N-BENZYL)AMINOETHYL,DIHYDRO-CHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,71,62

6828. HYDRAZINE,(METHYLBENZYL)-,PHOSPHATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,71,62

6829. HYDRAZINE,2-(N-METHYL-N-p-CHLOROBENZYL)AMINOETHYL,DIHYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,72,62

6830. HYDRAZINE,(alpha-(METHYLMERCAPTO)-4-PYRIDYL-METHYLENE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** 45,36,62

6831. HYDRAZINE,2-(N-METHYL-N-m-METHOXYBENZYL)AMINOETHYL,DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,72,62

6832. HYDRAZINE, 1-METHYL-2(4'-METHOXYPHENYL)ETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — CURL** -,71,62

6833. HYDRAZINE,alpha-METHYLPHENETHYL
CAS: 55527 MOLFM: N2 C9 H14
TXDS: orl-mus LD 164 mg/Kg EXP:LD50 — JPETAB 131,115,61

6834. HYDRAZINE,(p-NITROPHENYL)-
CAS: 100163 MOLFM: N3 O2 C6 H7
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — CBCCT* 6,57,54

6835. HYDRAZINE,PHENYL
CAS: 100630 MOLFM: N2 C6 H8
TXDS: orl-rat LD 188 mg/Kg EXP:LD50 — HYSAAV 30,191,65

6836. HYDRAZINE,2-PHENYL-ETHYL,DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — CURL** -,71,72

6837. HYDRAZINE SULFATE
CAS: 10034932 MOLFM: N2 H4 .O4 S H2
TXDS: scu-rat LD 250 mg/Kg EXP:LD50 — 12VXA4

6838. HYDRAZINESULFONIC ACID,2-(p-DIMETHYLAMINOPHENYL)-SODIUM SALT
TXDS: orl-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,12,53

6839. HYDRAZINE,TETRAFLUORO-
TXDS: ihl-rat LD 120 ppm EXP:LC50 — TXAPA9 6,447,64

6840. 2-HYDRAZINOBENZOTHIAZOLE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

6841. 1-HYDRAZINO-2-PHENYL PROPANE PHOSPHATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

6842. 1-HYDRAZINOPHTHALAZINE
CAS: 86544 MOLFM: N4 C8 H8
TXDS: ipr-mus LD 83 mg/Kg EXP:LD50 — HTOX**

6843. 3-HYDRAZINOQUINOLINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

6844. HYDRAZOBENZENE
TXDS: scu-rat TD 25,600 mg/Kg/107WC EXP:NEO — CANRA4 3,789,50

6845. HYDRAZOIC ACID
CAS: 7782798 MOLFM: N3 H
TXDS: ihl-rat LC 1300 ppm EXP:APR — PHRPAG 58,607,43
ipr-mus LD 22 mg/Kg EXP:LD50 — JIHTAB 30,98,48

6846. HYDRAZOMETHANE see: HYDRAZINE,1,2-DIMETHYL-

6848. HYDROCHLORIDE of 2-(DIMETHYLAMINO) ETHYL ESTER of p-BUTYL-AMINOBENZOIC ACID see: TETRACAINE HYDROCHLORIDE

6849. HYDROCHLOROTHIAZIDE
CAS: 58935 MOLFM: N3 O4 S2 Cl C7 H8
TXDS: ipr-mus LD 578 mg/Kg EXP:LD50 — DDLA**

6850. HYDROCINNAMALDEHYDE,p-ISOPROPYL-alpha-METHYL-
CAS: 103957 MOLFM: O C13 H18
TXDS: orl-rat LD 3810 mg/Kg EXP:LD50 — FCTXAV 2,327,64

6851. HYDROCINNAMIC ACID, 3,4-METHYLENEDIOXY-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 7,393,55

6852. HYDROCOUMARIN
CAS: 119846 MOLFM: O2 C9 H8
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,74,62

6853. HYDROCYANIC ACID
CAS: 74908 MOLFM: N C H
TXDS: ihl-man LC 5000 mg/M EXP:APR — SCJUAD 4,33,67
orl-man LD 0.57 mg/Kg EXP:APR — PCOC** -,596,-

6854. HYDROFLUMETHIAZIDE
CAS: 135091 MOLFM: N3 O4 S2 F3 C8 8
TXDS: orl-man THD .35 mg/Kg SFX:GIT — 12VXA4

6855. HYDROFLUORIC ACID
CAS: 7664393 MOLFM: F H
TXDS: ihl-rat LD 1310 ppm EXP:APR FCTXAV 2,271,64

6856. HYDROFURAMIDE
CAS: 494473 MOLFM: N2 O3 C15 H12
SYN: FURFURAMIDE ¤ METHANEDIAMINE, N,N-DIFURFURYLIDENE-1-(2-FURYL)- ¤
TXDS: orl-rat LD 0.40 mg/Kg EXP:LD50 HYSAAV 29,37,64

6857. HYDROGEN ARSENIDE see: ARSINE

6858. HYDROGEN CHLORIDE
CAS: 7647010 MOLFM: Cl H
TXDS: ihl-rbt LC 1000 mg/M EXP:APR JIHTAB 24,222,42
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

6859. HYDROGEN CYANIDE
CAS: 74908 MOLFM: N C H
WLN: NCH
TXDS: orl-mus LD 4 mg/Kg EXP:LD50 BJPCAL 23,455,64
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

6860. HYDROGEN FLUORIDE
CAS: 7664393 MOLFM: F H
TXDS: ihl-man TC 32 ppm TFX:IRR DTLVS*
ihl-gpg LC 1000 mg/M EXP:APR AIHG** -,-,56
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

6861. HYDROGEN SELENIDE
CAS: 7783075 MOLFM: Se H2
TXDS: ihl-man TC .2 ppm TFX:GIT DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

6862. HYDROGEN SULFIDE
CAS: 7783064 MOLFM: S H2
TXDS: ihl-rat LC 1500 mg/M EXP:APR SLHPAH 5,248,43
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

6863. HYDROMORPHONE
CAS: 466999 MOLFM: N O3 C17 H19
SYN: DIHYDROMORPHINE ¤ HADIHYDROMORPHINONE ¤ PARAMORPHAN ¤
TXDS: scu-man THD .014 mg/Kg SFX:GIT 12VXA4

6864. HYDROPEROXIDE, tert-BUTYL see: tert-BUTYLHYDRO PEROXIDE

6865. HYDROPEROXIDE,alpha,alpha,DIMETHYLBENZYL-
CAS: 80159
TXDS: scu-rat LD 400 mg/Kg EXP:LD50 GISAAA 26,22,61

6866. 6-beta-HYDROPEROXY-delta,4-CHOLESTONE
WLN: L E5 B666 OV MUTJ A E FY&3Y LOQ
TXDS: scu-mus TD 600 mg/Kg/I EXP:NEO JACSAT 77,3928,55

6867. HYDROQUINONE
CAS: 123319 MOLFM: O2 C6 H6
WLN: QR DQ
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490
skn-mus TD 800 mg/Kg EXP:NEO BJCAAI 9,177,55

6868. HYDROQUINONE, 2,5-BIS(BIS(2-CHLOROETHYL)AMINO),DIACETATE
TXDS: ipr-rat LD 16 mg/Kg EXP:LD50 BCPCA6 13,369,64

6869. HYDROQUINONE, DIIODO-
TXDS: ipr-mus LD 237 mg/Kg EXP:LD50 BCPCA6 12,885,63

6870. HYDROQUINONE, DIMETHOXY-
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,48,63

6871. HYDROQUINONE DIMETHYL ETHER
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

6872. HYDROQUINONE, 2,5-DI-t-PENTYL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,7,62

6873. HYDROQUINONE, IODO-
TXDS: ipr-mus LD 208 mg/Kg EXP:LD50 BCPCA6 12,885,63

6874. HYDROQUINONE,2-METHOXY-5-BIS(2-CHLOROETHYL)AMINO
TXDS: ipr-rat LD 7.45 mg/Kg EXP:LD50 BCPCA6 13,969,64

6875. HYDROQUININONE MONOMETHYL ETHER
TXDS: orl-rat LD 1600 mg/Kg EXP:APR KODAK* -,-,71

6876. HYDROQUINONE, MONOTHIO-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,11,62

6877. HYDROQUINONE, 2,5-DI-tert-AMYL-
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,7.62

6878. HYDROQUINONE, PHENYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,222,54

6879. HYDROQUINONE, TETRACHLORO-
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,7,62

6880. HYDROURACIL, 6-AMINO-1,3-DIMETHYL-5-HYDROXYAMINO-
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 38,67,61

6881. HYDROURACIL, 5-HYDROXYIMINO-6-IMINO-
TXDS: ipr-rat LD 20 mg/Kg EXP:APR CBCCT* 7,689,55

6882. HYDROXY-2(beta-(2'ACETAMIDOPHENYL)-ETHYL-NAPHTHAMIDE
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

6883. HYDROXY ACETATE
TXDS: orl-cat LD 500 mg/Kg EXP:APR HTOX**

6884. p-HYDROXYACETANILID see: ACETAMINOPHEN

6885. HYDROXYACETIC ACID see: GLYCOLIC ACID

6886. p-HYDROXYACETANILIDE see: ACETAMINOPHEN

6887. o-HYDROXYACETOPHENONE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

6888. p-HYDROXYACETOPHENONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

6889. 1-HYDROXY-4-AMINOANTHRAQUINONE see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

6890. 6-HYDROXY-2-AMINOBENZOTHIAZOLE
CAS: 492182
TXDS: ivn-mus LD 300 mg/Kg EXP:LD50 HTOX**

6891. 4-HYDROXY-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD 160 mg/Kg EXP:APR HTOX**

6892. 3-HYDROXYANTHRANILIC ACID
CAS: 548936 MOLFM: N O3 C7 H7
WLN: ZR BQ FVQ
TXDS: imp-mus TD 80 mg/Kg EXP:NEO BJCAAI 11,212,57

6893. N-(4-HYDROXY-1-ANTHRAQUINONYL)-4-METHYLANILINE see: ANTHRAQUINONE,1-HYDROXY-4-(p TOLUIDINO)-

6894. N-(4-HYDROXY-1-ANTHRAQUINONYL)-p-TOLUIDINE see: ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

6895. p-HYDROXYBENZALDEHYDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

6896. 3-HYDROXY-1,2-BENZANTHRACENE
TXDS: scu-mus TD 1240 mg/Kg EXP:NEO JNCIAM 1,303,40

6897. 4'-HYDROXY-1,2-BENZANTHRACENE
TXDS: skn-mus TD 60 mg/Kg EXP:NEO CNREA8 6,161,46

6898. o-HYDROXYBENZOIC ACID see: SALICYLIC ACID

6899. 4-HYDROXYBENZONITRILE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

6900. 8-HYDROXY-3,4-BENZPYRENE
TXDS: scu-mus TD 60 mg/Kg/20WI EXP:NEO BJCAAI 6,400,52

6901. (2-HYDROXYBENZYL)TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-rat LD 6 mg/Kg EXP:LD50 HTOX**

6902. (o-HYDROXYBENZYL)TRIMETHYLAMMONIUM IODIDE METHYCARBAMATE
TXDS: scu-mus TD 7.2mg/Kg EXP:LD50 NDRC** 110,43

6903. 2-HYDROXY-3-n-BUTYL-9,10-DIMETHOXY-1,2,3,4,5,7-HEXAHYDRO-BENZO(a)QUINOLIZINE HYDROCHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

6904. 2-HYDROXY-3-BUTENENITRILE
TXDS: orl-rat LD 65 mg/Kg EXP:LD50 — AIHOAX 10,61,54

6905. beta-HYDROXYBUTYRALDEHYDE see: ACETALDOL

6906. (5-HYDROXYCALVACRYL)TRIMETHYLAMMONIUM IODIDE,(2-CHLOROETHYL)ETHYLCARBAMATE
TXDS: scu-mus LD 80 mg/Kg EXP:APR — NDRC** 11,43

6907. 6-HYDROXY-p4-CHOLESTEN-3-ONE
WLN: L E5 B666 OV MUTJ A E FY*3Y LQ
TXDS: scu-mus TD 600 mg/Kg/I EXP:NEO — JNCIAM 19,977,57

6908. 3-HYDROXYCINCHONIC ACID
TXDS: scu-mus LD 1600 mg/Kg EXP:LD50 — HTOX**

6909. 3-HYDROXY-N-CYCLOPROPRYLMETHYL MORPHINAN
SYN: DIMO ¤
TXDS: ivn-rat LD 23 mg/Kg EXP:LD50 — AIPTAK 165,112,67

6911. o-HYDROXY-N,N-DIETHYLBENZAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD 691-490

6912. HYDROXYDIMETHYLARSINE ACID see: DIMETHYLARSINIC ACID

6913. 3-HYDROXY N,N-DIMETHYL-cis-CROTONAMIDE DIMETHYLPHOSPHATE
TXDS: orl-rat LD 22 mg/Kg EXP:LD50 — PCOC** -,127,-

6914. p-HYDROXY-N,N-DIMETHYLPHENETHYLAMINE see: HORDENINE

6915. (2-HYDROXY-3,5-DIMETHYLPHENYL)-TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD 6 mg/Kg EXP:LD50 — HTOX**

6916. 2-HYDROXYDIPHENYL
TXDS: orl-rat LD 2700 mg/Kg EXP:LD50 — PCOC** -,839,-
orl-rat LD 3000 mg/Kg EXP:APR — ANALYS 70,334,45

6917. p-HYDROXYEPHEDRINE
CAS: 365264 MOLFM: N O2 C10 H15
WLN: QR DYQYM1
SYN: p-HYDROXYPHENYLMETHYLAMINOPROPANOL ¤ 1-(4-HYDROXYPHENYL)-2-METHYLAMINOPROPANOL ALCOHOL ¤ METHYLSYMPATOL ¤ SUPRIFEN ¤
TXDS: ivn-rat LD 150 mg/Kg EXP:APR — HTOX**

6918. m-and o-HYDROXYEPHEDRINE
TXDS: ivn-rat LD 50 mg/Kg EXP:APR — HTOX**

6919. 2-HYDROXYETHYL ACRYLATE see: ACRYLIC ACID,2-HYDROXYETHYL ESTER

6920. 2-HYDROXYETHYLAMINE see: 2-AMINOETHANOL

6921. HYDROXYETHYLAPOCUPREINE
TXDS: orl-mus LD 2200 mg/Kg EXP:LD50 — HTOX**

6922. 10-beta-HYDROXYETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — PRLBA4 131,170,42

6923. beta-HYDROXYBENZYL ETHER
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

6924. 3-HYDROXYBUTANAL see: ACETALDOL

6925. 3-HYDROXYBUTYRALDEHYDE see: ACETALDOL

6926. HYDROXYETHYL ACRYLATE see: ACRYLIC ACID,2-HYDROXYETHYL ESTER

6927. N-HYDROXY ETHYL CARBAMATE
WLN: QMVO2
TXDS: ipr-mus TD 200 mg/Kg EXP:NEO — BCPCA6 2,168,59

6928. 1-(2-HYDROXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)-PROPYL) PIPERAZINE MW: 403.96
SYN: PERPHENAZINE, TRILAFON ¤
TXDS: orl-rat LD 318 mg/Kg — HTOX** 4,52,59

6929. HYDROXYETHANOIC ACID see: GLYCOLIC ACID

6930. N-HYDROXYETHYLETHYLENE IMINE
TXDS: orl-rat LD 74 mg/Kg EXP:LD50 JIHTAB 31,62,49

6931. 2-HYDROXYETHYL-5-ETHYL-PYRIDINE
TXDS: orl-rat LD 4290 mg/Kg EXP:APR AIHAAP 23,95,62

6932. 1-HYDROXYETHYL-2-HEPTADECENYLGLYOXALIDINE see: AMINE 220

6933. 1-(2-HYDROXYETHYL)PIPERAZINE
TXDS: orl-rat LD 4920 mg/Kg EXP:APR AIHAAP 23,95,62

6934. 1-(2-HYDROXYETHYL)-3-(5-NITRO-FURFURYLIDENEAMINO)-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

6935. 3-(2-HYDROXYETHYL)-2-OXAZOLIDINONE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

6936. HYDROXYETHYL PROPYLENE DIAMINE
CAS: 10138746 MOLFM: N2 O C5 H14
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 JIHTAB 31,62,49

6937. N-(2-HYDROXYETHYL) PHENYLAMINE
TXDS: orl-rat LD 2330 mg/Kg EXP:APR AIHAAP 23,95,62

6938. 2-(2-HYDROXYETHYL)-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

6939. (beta-HYDROXYETHYL)TRIMETHYLAMMONIUM HYDROXIDE see: beta-AMANITINE

6940. 3-HYDROXYGLUTACONIC ACID DIMETHYL ESTER DIMETHYLPHOSPHATE
TXDS: orl-rat LD 31 mg/Kg EXP:LD50 ARSIM* 20,-,66

6941. 3-HYDROXYGLUTACONIC ACID DIMETHYL PHOSPHATE
TXDS: orl-rat LD 31 mg/Kg EXP:LD50 ARSIM* 20,6,66

6942. 7-(2-HYDROXY-3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)THEOPHYLLINE
CAS: 19971972
TXDS: ivn-mus LD 570 mg/Kg EXP:LD50 YKKZAJ 89,771,69

6943. 3-HYDROXYKYNURENINE
CAS: 484786 MOLFM: N2 O4 C10 H12
WLN: ZR BQ FV1YZVQ
TXDS: imp-mus TD 88.8 mg/Kg EXP:NEO BJCAAI 11,212,57

6944. HYDROXYHYDROQUINONE
TXDS: scu-mus LD 120 mg/Kg EXP:APR INHEAO 5,143,67

6945. alpha-HYDROXYISOBUTYRONITRILE
TXDS: orl-rat LD 17 mg/Kg EXP:APR AIHAAP 23,95,62

6946. HYDROXYLAMINE
MOLFM: N O H3
TXDS: ipr-rat TD 59 mg/Kg/(9D preg) TFX:ET CNREA8 26,1448,66

6947. HYDROXYLAMINE HYDROCHLORIDE
CAS: 5470111 MOLFM: N O H3 .Cl H
TXDS: orl-mus LD 400 mg/Kg EXP:LD50 12VXA4

6948. HYDROXYLAMINE, O-METHYL
CAS: 67629 MOLFM: N O C H5
TXDS: orl-mus LD 300 mg/Kg EXP:LD50 BJCAAI 6,160,52

6949. beta-HYDROXYETHYL ACRYLATE see: ACRYLIC ACID,2-HYDROXYETHYL ESTER

6950. beta-HYDROXYETHYLAMINE see: 2-AMINOETHANOL

6951. alpha-HYDROXYISOBUTYRONITRILE see: ACETONE CYANOHYDRIN

6952. N-(2-HYDROXYETHYL)PHENYLAMINE see: 2-ANILINO ETHANOL

6953. 1-beta-HYDROXYETHYL-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

6954. N-beta-HYDROXYETHYL-o-TOLUIDINO- see: ETHANOL,2-o-TOLUIDINO

6955. o-N-gamma-HYDROXYMERCURI-beta-HYDROXYETHOXYPROPYLCARBAMOYL PHENOXYACETIC ACID, SODIUM SALT
TXDS: ims-rat LD 35 mg/Kg EXP:LD50 HTOX**

6956. o-3-(HYDROXYMERCURI)-2-METHOXYPROPYL CARBOMYL-1-PHENOXYACETIC ACID, SODIUM SALT
MERSALYLDROXYMERCURI)-2-METHOXYPROPYL CARBAMOYL1PHENOXYACETIC ACID SODIUM SALT see:
CAS: 492182 MOLFM: N O6 .Hg C13 H17 .Na
TXDS: ims-mus LD 97 mg/Kg EXP:LD50 12VXA4

6957. 2-HYDROXY-4-METHOXY BENZOPHENONE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

6958. HYDROXY-2-(1-METHOXYETHYL)-3-METHYLBUTYRATEDROXYMETHYL)-1H-PYRROLIZIN-beta-YL ESTER, 2,3-DI
see: LASIOCARPINE

6959. m-HYDROXYMETHYLAMINOACETOPHENONE
TXDS: scu-rat LD 320 mg/Kg EXP:APR JPETAB 71,67,41

6960. 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)METHANESULFONANILIDE METHANE SULFONATE see:
AMIDEPHRINE MESYLATE

6961. 10-HYDROXYMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 400 mg/Kg EXP:NEO JNCIAM 1,303,40

6962. 15-HYDROXY-20-METHYLCHOLANTHRENE
TXDS: scu-mus TD 40 mg/Kg EXP:NEO JNCIAM 2,99,41

6963. 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER
CAS: 299456 MOLFM: O5 P S C14 H17
WLN: T66 BOVJ E IOPS&O2&O2
SYN: E 838 ¤ O,O-DIETHYL O-(2-KETO-4-METHYL-7-alpha',beta'-BENZO-alpha'-PYRANYL)
THIOPHOSPHATE ¤ O,O-DIETHYL ¤ DIETHYL METHYLCOUMARINYL ¤ O,O-DIETHYL O-
(4-METHYLUMBELLIFERONE) PHOSPHOROTHIOATE ¤ DIETHYL ¤ 7-HYDROXY-4-METHYLCOUMARIN,
O,O-DIETHYL ¤ 7-HYDROXY-4-METHYLCOUMARIN, O-ESTER
7-HYDROXY-4-METHYLCOUMARIN DIETHOXYTHIOPHOSPHORIC ¤ 4-METHYL-7-HYDROXYCOUMARIN
DIETHYL THIOPHOSPHATE ¤ PHOSPHOROTHIOIC ACID, ¤ POTASAN ¤ POTASAN-
G-LIQUID ¤
TXDS: orl-rat LD 19 mg/Kg EXP:LD50 JPETAB 105,156,52

6964. 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE
CAS: 919448 MOLFM: N O5 P C7 H14
SYN: SD 9129 ¤ AZODRIN ¤ AZODRIN INSECTICIDE ¤ CROTONAMIDE, 3-HYDROXY-
N-METHYL-, DIMETHYLPHOSPHATE, ¤ CROTONAMIDE,
3-HYDROXY-N-METHYLCROTONAMIDE DIMETHYL ¤ PHOSPHORIC ¤ SHELL SD ¤
TXDS: orl-rat LD 21 mg/Kg EXP:LD50 PCOC** -,83,-
orl-rat mg/Kg EXP:LD50 ARSIM* 20,21,66

6965. HYDROXYMETHYLCYCLOHEXANE see: CYCLOHEXANEMETHANOL

6966. 3-HYDROXY-N-METHYL MORPHINAN
TXDS: ivn-mus LD 41 mg/Kg EXP:LD50 12VXA4

6967. 2-HYDROXYMETHYL-NORCAMPHANE
TXDS: orl-rat LD 1680 mg/Kg EXP:APR AIHAAP 23,95,62

6968. 1-HYDROXYMETHYL-3-(5-NITRO-FURFURYLIDENEAMINO)-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

6969. 4-HYDROXY-4-METHYL-2-PENTANONE see: DIACETONE ALCOHOL

6970. p-HYDROXY-N-(1-METHYL-2-PHENOXYETHYL)NOREPHEDRINE see: ISOXSUPRINE

6971. (3-HYDROXY-4-METHYLPHENYL)-1-AMINO-2-PROPANOL-1
TXDS: scu-rat LD 5 mg/Kg EXP:APR JPETAB 71,67,41

6972. 2-HYDROXY-3-METHYL QUINOXALINE
TXDS: ipr-mus LD 30 mg/Kg EXP:APR NTIS** AD277-689

6973. 2-HYDROXYMETHYLTETRAHYDROPYRAN
TXDS: orl-rat LD 3100 mg/Kg EXP:APR AIHAAP 23,95,62

6974. 4'-HYDROXY-5-NITRO-2-FURANACRYLANILIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

6975. m-HYDROXY NOREPHEDRINE see: alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

6976. HYDROXYPHENAMATE
CAS: 50191 MOLFM: N O3 C11 H15
TXDS: orl-mus LD 830 mg/Kg EXP:LD50 12VXA4

6977. m-HYDROXYPHENYL ACETATE see: ACETYLRESORCINOL (2,4-DIHYDROXYACETOPHENONE)

6978. 1-(p-HYDROXYPHENYL)-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

6979. p-HYDROXYPHENYL-1-AMINO-2-PROPANE HYDROBROMIDE
TXDS: scu-rat LD 320 mg/Kg EXP:APR JPETAB 71,66,41

6980. m-HYDROXYPHENYL-1-AMINO-2-PROPANOL-1
TXDS: scu-rat LD 40 mg/Kg EXP:APR JPETAB 71,67,41

6981. 2-(o-HYDROXYPHENYL)-BENZOXAZOLE
TXDS: ipr-mus LD 2000 mg/Kg EXP:APR NTIS** AD277-689

6982. levo-p-HYDROXYPHENYL-1-METHYLAMINO-2-ETHANOL-1
TXDS: scu-rat LD 320 mg/Kg EXP:APR JPETAB 71,67,41

6983. levo-m-HYDROXYPHENYL-1-METHYLAMINO-2-ETHANOL-1
TXDS: scu-rat LD 10 mg/Kg EXP:APR JPETAB 71,67,41

6984. p-HYDROXYPHENYL-1-METHYLAMINO-2-PROPANE SULFATE
TXDS: scu-rat LD 320 mg/Kg EXP:APR JPETAB 71,67,41

6985. levo-m-HYDROXYPHENYL-1-METHYLAMINO-2-PROPANOL-1
TXDS: scu-rat LD 10 mg/Kg EXP:APR JPETAB 71,67,41

6986. p-HYDROXYPHENYLMETHYLAMINOPROPANOL see: p-HYDROXYEPHEDRINE

6987. m-HYDROXYPROPADRINE see: alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

6988. 2-HYDROXY-5-PHENYL-PROPIOPHENONE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

6989. 1-(2-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

6990. 1-(4-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

6991. 1-(m-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

6992. (m-HYDROXYPHENYL) TRIMETHYLAMMONIUM BROMIDE DIMETHYL-CARBAMATE see: NEOSTIGMINE BROMIDE
CAS: 114807 MOLFM: N2 O2 C12 H19 .Br
WLN: 1N1&VOR CK &E &10/13
SYN: NEOSTIGMINE BROMIDE ◻
TXDS: orl-mus LD 7.5 mg/Kg EXP:LD50 12VXA4

6993. (3-HYDROXY PHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-DIETHYLCARBAMATE
CAS: 6033704 MOLFM: N2 O2 C14 H25 .O4 S C H3
TXDS: ivn-mus LD 8 mg/Kg EXP:APR HTOX**

6994. (m-HYDROXYPHENYL) TRIMETHYLAMMONIUM METHYLSULFATEDIMETHYLCARBAMATE
CAS: 51605 MOLFM: N2 O2 C12 H19 .O4 S C H3
TXDS: ivn-mus LD 0.7 mg/Kg EXP:APR HTOX**

6995. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-DIPROPENYLCARBAMATE
TXDS: ivn-rat LD 10 mg/Kg EXP:APR HTOX**

6996. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-ETHYLCARBAMATE
TXDS: ivn-mus LD 1 mg/Kg EXP:APR HTOX**

6997. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-METHYLCARBAMATE
TXDS: ivn-mus LD 0.1 mg/Kg EXP:APR HTOX**

6998. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-METHYLPHENYLCARBAMATE
TXDS: ivn-mus LD 4 mg/Kg EXP:APR HTOX**

6999. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-PENTYLCARBAMATE
TXDS: ivn-mus LD 6 mg/Kg EXP:APR HTOX**

7000. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-PHENYLCARBAMATE
TXDS: ivn-mus LD 2 mg/Kg EXP:APR HTOX**

7001. (3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-PROPENYLCARBAMATE
TXDS: ivn-mus LD 0.75 mg/Kg EXP:APR HTOX**

7002. m-HYDROXYPROCAINE
TXDS: ipr-rat LD 240 mg/Kg EXP:LD50 HTOX**

7003. 3-HYDROXYPROPANOIC ACID see: HYDRACRYLIC ACID

7004. beta-HYDROXYPROPANOIC ACID see: HYDRACRYLIC ACID

7005. p-HYDROXYPROPIOPHENONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

7006. N-HYDROXYPROPYLDIETHYLENETRIAMINE
TXDS: orl-rat LD 3730 mg/Kg EXP:APR — AIHAAP 23,95,62

7007. N-(3-HYDROXYPROPYL)-1,2-PROPANEDIAMINE
TXDS: skn-rbt LD 2120 mg/Kg EXP:APR — AIHAAP 23,95,62

7008. 1-(beta-HYDROXYPROPYL)THEOBROMINE
CAS: 50395 MOLFM: N4 O3 C10 H14
TXDS: orl-mus LD 824 mg/Kg EXP:LD50 — 12VXA4

7009. 2-(3-HYDROXYPROPYL)-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — NTIS** AD 691-490

7010. 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2-PYRIDYLBENZYLIDENE)-5-NORBORNENE-2,3-DICARBOXIMIDE
CAS: 991424 MOLFM: N3 O3 C33 H25
TXDS: orl-rat LD 5.3 mg/Kg EXP:LD50 — 12VXA4
orl-rat LD 5.3 mg/Kg EXP:LD50 — PCOC** -,815,-

7011. 8-HYDROXYQUINOLINE
CAS: 148243 MOLFM: N O C9 H7
WLN: T66 BNJ JO & 2-CU-
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 — PCOC** -,602,-
imp-mus TD 88.8 mg/Kg EXP:NEO — BJCAAI 11,212,57

7012. 8-HYDROXYQUINOLINE COPPER COMPLEX
TXDS: scu-mus TD 156 mg/Kg/39WI EXP:NEO — JNCIAM 24,109,60

7013. 8-HYDROXY QUINOLINE SULFATE
CAS: 134316 MOLFM: N O C9 H7 .1/2O4 S H2
TXDS: scu-rat LD 30 mg/Kg EXP:APR — HTOX**

7014. HYDROXYSTREPTOMYCIN
TXDS: scu-mus LD 865 mg/Kg EXP:LD50 — HTOX**

7015. beta-HYDROXYTRICARBALLYLIC ACID see: CITRIC ACID

7016. 5-HYDROXYTRYPTOPHAN
CAS: 56699
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 — APTOA6 18,225,61

7017. 5-HYDROXYTRYPTOPHANE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

7018. HYDROXYUREA
CAS: 127071 MOLFM: N2 O2 C H4
TXDS: ipr-rat TD 750 mg/Kg (13th D of preg) TFX:ET — JEEMAF 11,689,63

7019. HYDROXYURETHAN
CAS: 589413 MOLFM: N O3 C3 H7
WLN: QNVO2
TXDS: ipr-rat TD 225 mg/Kg/9thD of preg TFX:TER — CNREA8 26,1448,66

7020. HYDROXYZINE
CAS: 68882 MOLFM: N2 O2 Cl C21 H27
TXDS: orl-mus LD 515 mg/Kg EXP:APR — JPETAB 127,318,59

7021. HYDROXYZINE HYDROCHLORIDE
CAS: 1244764 MOLFM: N2 O2 Cl C21 H27 .Cl H
TXDS: orl-rat LD 950 mg/Kg EXP:LD50 — TXAPA9 18,185,71

7022. HYMECROMONE
CAS: 90335 MOLFM: O3 C10 H8
TXDS: ipr-rat LD 15 mg/Kg EXP:LD50 — 12VXA4

7023. (-) HYOSCINE
CAS: 51343 MOLFM: N O4 C17 H21
TXDS: ivn-mus LD 163 mg/Kg EXP:LD50 — BJPCAL 24,138,65

7024. (+) HYOSCINE
MOLFM: N O4 C17 H21
TXDS: ivn-mus LD 154 mg/Kg EXP:LD50 — BJPCAL 24,138,65

7025. (+) HYOSCYAMINE
MOLFM: N O3 C17 H23
TXDS: ivn-mus LD 81 mg/Kg EXP:LD50 — BJPCAL 24,138,65

7026. (-) HYOSCYAMINE
CAS: 101315 MOLFM: N O3 C17 H23
TXDS: ivn-mus LD 95 mg/Kg EXP:LD50 — BJPCAL 24,138,65

7027. HYPAQUE
CAS: 117964 MOLFM: N2 O4 I3 C11 H9
TXDS: ivn-rat LD 3000 mg/Kg EXP:APR RADLAX 76,88,61

7028. HYPNONE see: ACETOPHENONE

7029. HYPOXANTHINE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

7030. IBUFENAC
CAS: 1553602 MOLFM: O2 C12 H16
TXDS: orl-mus LD 1800 mg/Kg EXP:LD50 12VXA4

7031. IDA see: ACETIC ACID, IMINODI

7032. IDOXURIDINE
CAS: 54422 MOLFM: N O4 P S2 C11 H12
TXDS: ipr-mus LD 1800 mg/Kg EXP:LD50 12VXA4

7033. IMIDAN
TXDS: orl-rat LD 113 mg/Kg EXP:LD50 TXAPA9 14,515,69

7034. IMIDAZOL see: IMIDAZOLE

7035. IMIDAZOLE
CAS: 288324 MOLFM: N2 C3 H4
SYN: 1,3-DIAZA-2,4-CYCLOPENTADIENE ¤ 1,3-DIAZOLE ¤ FORMAMIDINE, N,N'-VINYLENE- ¤ GLYOXALIN ¤ GLYOXALINE ¤ IMIDAZOL ¤ IMUTEX ¤ MIAZOLE ¤ PYRBO(b) MONAZOLE ¤
TXDS: orl-mus LD 1880 mg/Kg EXP:LD50 TXAPA9 14,301,69

7036. IMIDAZOLE,1-n-BUTYL-2-MERCAPTO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,88,62

7037. IMIDAZOLE,1-sec-BUTYL-2-MERCAPTO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,88,62

7038. IMIDIZOLE,5-CARBOXYLIC ACID-,1-(alpha-METHYLBENZYL)-,METHYL ESTER
TXDS: orl-brd LD 32 mg/Kg EXP:APR TXAPA9 21,315,72

7039. IMIDIZOLE, 5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, METHYL ESTER HYDROCHLORIDE
TXDS: orl-brd LD 56 mg/Kg EXP:APR TXAPA9 21,315,72

7040. IMIDAZOLE-5-CARBOXYLIC ACID,1 METHYL-2 MERCAPTO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,88,62

7041. IMIDAZOLE,1 CYCLOHEXYL-2-MERCAPTO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,89,62

7042. IMIDAZOLE,1 DIMETHYLAMINOETHYL-2-MERCAPTO
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,89,62

7043. IMIDAZOLE,1-ISOBUTYL-2-MERCAPTO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,88,62

7044. IMIDAZOLE,2 MERCAPTO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,87,62

7045. IMIDAZOLE,2 MERCAPTO-5-CARBETHOXY
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,88,62

7046. IMIDAZOLE, 2 METHYL
TXDS: orl-mus LD 1400 mg/Kg EXP:LD50 TXAPA9 14,301,69

7047. IMIDAZOLE,4 METHYL
TXDS: orl-mus LD 165 mg/Kg EXP:LD50 TXAPA9 17,244,70

7048. IMIDAZOLE,1 METHYL-2-MERCAPTO
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,88,62

7049. IMIDAZOLE,1 PHENYLETHYL-2-MERCAPTO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,89,62

7050. IMIDAZOLE, 1-(2'-PYRIDYL)-2-MERCAPTO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,90,62

7051. IMIDAZOLIDINE,4,4 DIMETHYL-1,2 DIPHENYL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 38,70,61

7052. IMIDAZOLIDINE,4,4-DIMETHYL-1-ISOPROPYL
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** 35,56,60

7053. IMIDAZOLIDINE,4,4,DIMETHYL-1 PHENYL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — CURL** 35,56,60

7054. 2 IMIDAZOLIDINETHIONE,1-(2 HYDROXYETHYL)-3(5-NITROFURFURYLIDENEAMINO)-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — CURL** 37,90,60

7055. 2 IMIDAZOLIDINETHIONE,1 HYDROXYMETHYL 3-(5-NITROFURFURYLIDENEAMINO)
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** 37,90,60

7056. 2-IMIDIAZOLIDENETHIONE,1-(5-NITROFURFURYLIDENEAMINO)-
CAS: 2240213 MOLFM: N4 O3 S C8 H8
TXDS: ipl-mus TD 200mg/Kg EXP:LD50 — CURL** ,73,62

7057. IMIDAZOLINE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 — CURL** -,89,62

7058. 2-IMIDAZOLINE, 2-(3-AMINOPROPYLTHIO)- DIHYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,89,62

7059. 2-IMIDAZOLINE,2-BENZYL
CAS: 59983 MOLFM: N2 C10 H12
TXDS: ipr-rat LD 50 mg/Kg EXP:APR — NTIS** 101222

7060. IMIDAZOLINE,2 (CARBOXYMETHYLTHIO)-CHLOROACETATE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,89,62

7061. 2-IMIDAZOLINE, 2,2'-ETHYLENE BIS(OXYETHYLENETHIO)DI-, DIHYDROCHLORIDE
TXDS: ipr-mus LD 120 mg/Kg EXP:APR — CBCCT* 7,689,55

7063. IMIDAZOLINE, HEPTADECYL-, HYDROCHLORIDE
TXDS: orl-rat LD 1970 mg/Kg EXP:LD50 — JIHTAB 30,63,48

7064. IMIDAZOLINE,2 MERCAPTO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,88,62

7065. 2-IMIDAZOLIN-4-ONE,5,5-DIPHENYL
TXDS: orl-mus LD 2400 mg/Kg EXP:LD50 — THERAP 14,109,61

7066. beta IMIDAZOLYL-(4)-b-METHYLETHYLAMINE
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 — HTOX**

7067. 5H IMIDAZO (2,1-b)THIAZOLIUM COMPOUNDS - 6,7DIHDRO-3-METHYL---CHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 — CURL** 47,32,63

7068. 2 IMIDIAZOLIDENE THIONE,1-(5 NITROFURFURYLIDENEAMINE)
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,75,62

7069. IMINOBIS(ACETIC ACID) see: ACETIC ACID, IMINODI

7070. IMINO-BIS-PROPYLAMINE
CAS: 56188 MOLFM: N3 C6 H17
TXDS: orl-rat LD 810 mg/Kg EXP:LD50 — UCDS** -,-,68

7071. IMINODIACETIC ACID
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD277-689

7072. IMINODIETHANOIC ACID see: ACETIC ACID, IMINODI

7073. 2-IMINOPIPERIDINE HYDROCHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

7074. INIPHOS
TXDS: orl-rat LD 144 mg/Kg EXP:LD50 — 21ACAB -,129,68
ipr-rat LD 50 mg/Kg EXP:LD50 — 21ACAB -,129,68
orl-mus LD 225 mg/Kg EXP:LD50 — 21ACAB -,129,68

7075. IMIPRAMINE
CAS: 50497 MOLFM: N2 C19 H24
TXDS: orl-mus LD 322 mg/Kg EXP:LD50 — TXAPA9 21,302,72
orl-rat LD 625 mg/Kg EXP:APR — 12VXA4

7076. IMIPRAMINE,DESMETHYL
TXDS: orl-rat LD 625 mg/Kg EXP:LD50 — AIPTAK 148,560,69

7077. IMIPRAMINE HYDROCHLORIDE
CAS: 113520 MOLFM: N2 C19 H24 .Cl H
WLN: T C676 BN&T&J B3N1&1 &GH
TXDS: orl-rat TD 305mg/Kg EXP:LD50 — TXAPA9 18,185,71

7078. IMPERATORIN
CAS: 482440 MOLFM: O4 C16 H14
TXDS: ipr-mus LD 280 mg/Kg EXP:APR CBCCT* 7,689,55

7079. IMPF see: o-ISOPROPYL METHYLPHOSPHONOFLUORIDATE

7080. IMPLETOL
CAS: MX8013385
TXDS: scu-mus LD 270 mg/Kg EXP:LD50 ARZNAD 1,28,51

7081. IMUTEX see: IMIDAZOLE

7082. 2-INDANACETIC ACID,1 HYDROXY
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 1,45,49

7083. 1-INDANAMINE,N,N-DIMETHYL-3-PHENYL
TXDS: orl-rat 176 mg/kg EXP:APR TXAPA9 21,315,72

7084. 1,3 INDANDIONE,2-ACETYL
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,28,53

7085. 1,3 INDANDIONE,2 DIPHENYLACETYL
CAS: 82666 MOLFM: O3 C23 H16
TXDS: orl-rat LD 2 mg/Kg EXP:LD50 TXAPA9 14,515,69

7086. 1,3 INDANDIONE,2 ISOVALERYL
CAS: 83283 MOLFM: P3 C14 H14
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,29,53

7087. 1,3 INDANDIONE,2 PIVALYL
CAS: 83261 MOLFM: O3 C14 H14
TXDS: orl-rat LD 280 mg/Kg EXP:LD50 TXAPA9 2,88,60

7088. 1,3-INDANDIONE,2-PROPIONYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,28,53

7089. 5 INDANOL
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AIHAAP 23,95,62
orl-rat LD 3250 mg/Kg EXP:APR AIHAAP 23,95,62

7090. INDENE
CAS: 95136 MOLFM: C9 H8
TXDS: scu-rat LD 1000 mg/Kg EXP:APR DTLVS*

7091. INDENE 5-METHYL-2,3,5,6- TETRAHYDRO
TXDS: ipr-rat LD 2320 mg/Kg EXP:LD50 MELAAD 57,589,66

7092. INDENE-3a,4,7,7a-TETRAHYDRO
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHAAP 30,470,69

7093. INDENE TRIPROPYLAMINE
TXDS: orl-rat LD 540 mg/Kg EXP:LD50 IHPCA7 6,-,67

7094. INDICAN
WLN: T56 BMJ DO- BT6OTJ CQ DQ EQ F1Q
TXDS: scu-mus TD 250 mg/Kg/8DI EXP:NEO KLWOAZ 36,1056,58

7095. INDIUM
CAS: 7440746 MOLFM: In
TXDS: orl-rat LD 4200 mg/Kg EXP:LD50 TNKAO* -,110,64
scu-mus LD 10 mg/Kg EXP:APR TOIM** -,-,61

7096. INDIUM ANTIMONIDE
CAS: 1312410 MOLFM: In Sg
TXDS: ipr-mus LD 3760 mg/Kg EXP:LD50 13UZAD -,15,67

7097. INDIUM CHLORIDE
CAS: 10025828 MOLFM: Cl3 In
TXDS: ipr-mus LD 3 mg/Kg EXP:LD50 COREAF 256,1043,63

7098. INDIUM CITRATE
TXDS: scu-mus LD 600 mg/Kg EXP:APR TOIM** -,144,61

7099. INDIUM NITRATE
TXDS: or LD50 3350 mg/kg mus

7100. INDIUM SULFATE
CAS: 10294685 MOLFM: S O4 .2/3In
WLN: IN2 S-O2-Q2*3 QH9
TXDS: scu-rat LD 13 mg/Kg EXP:APR JIHTAB 24,293,4

7101. INDIUM TRICHLORIDE
CAS: 10025828 MOLFM: Cl3 In
TXDS: scu-rat LD 10 mg/Kg EXP:APR 12VXA4

7102. INDOLE
CAS: 120729 MOLFM: N C8 H7
WLN: T56 BMJ
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 AIHAAP 23,95,62
scu-mus TD 700 mg/Kg/14ODI EXP:NEO KLWOAZ 35,504,57
orl-rat LD 1000 mg/Kg EXP:APR AIHAAP 23,95,62

7103. INDOLE-1-ACETAMIDOXIME
TXDS: ivn-mus LD 126 mg/Kg EXP:APR APTOA6 171,394,68

7104. INDOLE-3 ACETIC ACID
CAS: 87514 MOLFM: N O2 C10 H9
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 CURL** -,77,62

7105. 3-INDOLACETONITRILE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

7106. INDOLE,3-(2 AMINOETHYL)
CAS: 61541 MOLFM: N2 C10 H12
TXDS: ivn-mus LD 109 mg/Kg EXP:LD50 BJPCAL 23,43,69

7107. INDOLEBUTYRIC ACID
CAS: 133324 MOLFM: N O2 C12 H13
TXDS: ip LD 100 mg/kg mus PCOC** -,614,-

7108. INDOLE, 4-(2-HYDROXY-3-ISOPROPYLAMINOPROPOXY)
TXDS: orl-rat LD 254 mg/Kg EXP:LD50 NIGZAY 84,438,70

7109. INDOLE-1-PROPIONAMIDOXIME
TXDS: ivn-mus LD 140 mg/Kg EXP:APR APTOA6 171,394,68

7110. INDOLIZINE,2 TRIACETYLNORE-HOLYL-OCTAHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 19,16,56

7111. INDOL-5-OL, 3-(2-AMINOETHYL)-
TXDS: ipr-mus LD 210 mg/Kg EXP:LD50 APTOA6 18,255,61

7112. INDOMETHACIN
CAS: 53861 MOLFM: N O4 Cl C19 H16
TXDS: orl-rat LD 12 mg/Kg EXP:LD50 TXAPA9 18,185,71

7113. INDULINE R see: p-AMINOAZOBENZENE

7114. INF
TXDS: ipr-mus LD 32 mg/Kg EXP:LD50 AERO** -,-,64

7115. INOSITOL-MESO
CAS: 87898 MOLFM: O6 C6 H12
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 1,108,49

7116. INSECT REPELLENT 448 see: 2-PHENYL CYCLOHEXANOL

7117. INSECT REPELLENT 446 see: 2-PHENYL CYCLOHEXANOL

7118. INTEGERRIMINE
TXDS: ipr-rat LD 250 mg/Kg EXP:APR NCNSA6 5,47,53

7119. INTERCHEM ACETATE PINK BLF see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

7120. INTERCHEM HISPERSE PINK BH see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

7121. IODEIKON
CAS: 632735 MOLFM: O4 I4 C20 H10 .2Na
WLN: L6V DYJ BI DUYR BVQ&R DQ CI EI& FI &-NA- 2
TXDS: ivn-mus LD 270 mg/Kg EXP:LD50 JPPMAB 2,396,29

7122. IODINE
CAS: 7553562 MOLFM: I2
TXDS: orl-man LD 30 mg/Kg EXP:APR 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7124. IODINE PHOSPHIDE
TXDS: orl-rbt LD 7 mg/Kg EXP:APR SAPHAO 15,420,09

7125. IODOACETAMIDE
TXDS: scu-mus LD 42 mg/Kg EXP:LD50 PSEBAA 78,382,51

7126. IODOACETIC ACID
CAS: 64697 MOLFM: O2 I C2 H3
WLN: QV1I
TXDS: orl-rat LD 116 mg/Kg EXP:LD50 JLACBF 30,203,51
orl-mus TD 1440 mg/Kg/45WC EXP:NEO BJCAAI 11,77,57

7127. IODOACETIC ACID SODIUM SALT
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD277-689

7128. IODOCHLORHYDROXYQUIN
CAS: 130267 MOLFM: N O Cl I C9 H5
TXDS: ipr-mus LD 150 mg/Kg EXP:APR CUBL** 18,51,56
orl-mus LD 400 mg/Kg EXP:LD50 12VXA4

7129. 5-IODODEOXYURIDINE
CAS: 54422
TXDS: ipr-rat TD 1250 mg/Kg/(11-12th D of preg) TFX:ET CPCHAO 18,307,62

7130. IODOFENPHOS
TXDS: orl-rat LD 2100 mg/Kg EXP:LD50 WRPCA2 9,119,70

7131. N-(3-IODO-2-FLUORENYL)ACETAMIDE
WLN: L B656 HHJ DI EMV1
TXDS: orl-rat TD 1380 mg/Kg/8.4W EXP:NEO CNREA8 20,1252,60

7132. IODOFLUOROTYROSINE
TXDS: scu-mus LD 57 mg/Kg EXP:APR APEPA2 206,75,49

7133. IODOFORM
CAS: 75478 MOLFM: I3 C H
TXDS: scu-mus LD 629 mg/Kg EXP:LD50 TXAPA9 4,354,62

7134. IODONIUM COMPOUND - BIS(p-BROMOPHENYL)---CHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 4,109,52

7135. IODONIUM COMPOUND - BIS(p-BROMOPHENYL)---SULFATE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 4,229,52

7136. IODONIUM COMPOUND - BIS(2,4,DICHLOROPHENYL)---CHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT*

7137. IODONIUM COMPOUND - BIS(p-FLUOROPHENYL)---CHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 4,109,52

7138. o-IODOPHENOL
CAS: 533584 MOLFM: O I C6 H5
TXDS: scu-rat LD 4000 mg/Kg EXP:APR BMSRA6 16,449,1896

7139. IODOPHTHALEIN SODIUM
CAS: 632735 MOLFM: O4 I4 C20 H10 .2Na
TXDS: orl-rbt LD 4350 mg/Kg EXP:APR 12VXA4

7140. IODOPYRACET
TXDS: ivn-dog LD 2000 mg/Kg EXP:APR 12VXA4

7141. IOXYNIL see: BENZONITRILE,3,5-DIIODO-4-HYDROXY-,LITHIUMSALT

7142. IOXYNIL, LITHIUM SALT
TXDS: orl-rat TD 305 mg/Kg EXP:LD50 PCOC** ,616,

7143. IPC see: CARBANILIC ACID, ISOPROPYL ESTER

7144. IPBAL
TXDS: ipr-rat LD 110 mg/Kg EXP:APR HTOX**

7145. IPBINDOLE
CAS: 5560725 MOLFM: N2 C19 H28
WLN: T B658 HN&&TJ H3N1&1
TXDS: orl-rat LD 775 mg/Kg EXP:LD50 TXAPA9 18,185,71

7146. IPRONIAZID see: 1-ISONICOTINYL-2-ISOPROPYLHYDRAZINE

7147. IRGALON see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

7148. IRGAPYRIN
CAS: MX8015109
TXDS: ipr-rat LD 290 mg/Kg EXP:LD50 JPETAB 109,387,53

7149. IRGASAN BS-200 see: 3,5,3',4'-TETRACHLORO- SALICYLANILIDE

7150. IRIDIUM COMPOUNDS (IrCl6H2)
TXDS: ipr-mus LD 56 mg/Kg EXP:LD50 — COREAF 256,1043,63

7151. IRISOL BASE see: ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

7152. IRON AMMONIUM SULFATE
CAS: 10138042 MOLFM: O4 S H2 .1/2N H3 .1/2Fe
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 — AIHAAP 30,470,69

7153. IRON CARBONYLS
CAS: 13463406 MOLFM: O5 Fe C5
TXDS: ihl-mus LD 7 mg/Kg EXP:LC50 — NDRC** -,36,43

7154. IRON CHLORIDES
TXDS: ivn-rbt LD 7 mg/Kg EXP:APR — HDEP** 3,1278,30

7155. IRON DEXTRAN (Fe basis)
TXDS: ip LDca 3000 mg/kg — TXAPA9 18,185,71

7156. IRON-DEXTRAN COMPLEX
CAS: PM9004664
TXDS: scu-mus TD 17,600 mg/Kg/11W EXP:NEO — JNCIAM 24,109,60

7157. IRON DICYCLOPENTADIENYL
TXDS: orl-rat LD 1180 mg/Kg EXP:LD50 — SHELL*

7158. IRON GLUCONATE
CAS: 6047127 MOLFM: O7 C6 H12 .O H2 .1/2Fe
TXDS: orl-rat LD 4600 mg/Kg EXP:LD50 — AJMSA9 230,491,55

7159. IRON LACTATES
TXDS: ivn-rbt LD 287 mg/Kg EXP:APR — 14CYAT -,1054,-

7160. IRON NITRATE
CAS: 10421484 MOLFM: N O3 H .1/3Fe
WLN: FE N-O2-Q*3
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 — AIHAAP 30,470,69

7161. IRON PENTACARBONYL
CAS: 13463406 MOLFM: O5 Fe C5
TXDS: ihl-rat LC 15 ppm EXP:APR — BJIMAG 27,1,70

7162. IRON SULFATES (FERROUS)
CAS: 10028225 MOLFM: O4 S H2 .2/3Fe
TXDS: orl-rat LD 1480 mg/Kg EXP:LD50 — AJMSA9 230,491,55

7163. ISATIDINE
WLN: T55-12- 1A Q EK IOVY OVO BUTJ EO KU2 M N
TXDS: orl-rat TD 30 mg/Kg/80WI EXP:NEO — BJCAAI 8,458,54
ivn-mus LD 835 mg/Kg EXP:LD50 — JPETAB 75,83,42

7164. ISCOBROME see: METHYL BROMIDE

7165. ISETHIONIC ACID
CAS: 107368 MOLFM: O4 S C2 H6
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 6,222,54

7166. ISETHIONIC ACID,SODIUM LAUROYL-beta METHYL ESTER
TXDS: orl-rat LD 3300 mg/Kg EXP:LD50 — PGCO**

7167. ISOALLOXAZINE 7,8-DIMETHYL-10-(2 ACETOXYETHYL)
TXDS: ipr-mus LD 233 mg/Kg EXP:LD50 — CNCRA6 30,9,63

7168. ISOAMIDONE I
CAS: 467856 MOLFM: N O C20 H25
TXDS: scu-mus LD 90 mg/Kg EXP:LD50 — HTOX**

7169. ISOAMYL ACETATE
CAS: 123922 MOLFM: O2 C7 H14
WLN: 1Y2OV1
TXDS: ihl-man TC 200 ppm TFX:IRR — JIHTAB 25,282,43
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

7170. ISOBENZAN
CAS: 297789 MOLFM: O C18 C9 H4
TXDS: ivn-rat LD 2 mg/Kg EXP:LD50 — 12VXA4

7171. ISOBORNYL THIOCYANOACETATE
TXDS: or LD50 0.2 ml/kg rat — PCOC** -,1128,-

7172. ISOBUTYL ACETATE
CAS: 110190 MOLFM: O2 C6 H12
TXDS: ihl-rat LC 8000 ppm EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7173. N-ISOBUTYLADRENALIN
TXDS: scu-mus LD 200 mg/Kg EXP:APR HTDX**

7174. ISOBUTYRALDEHYDE
TXDS: orl-rat LD 1600 mg/Kg EXP:APR KODAK* -,-,71

7175. ISOBUTYL ALCOHOL
CAS: 78831 MOLFM: O C4 H10
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7176. ISOBUTYLAMINE,N,N,BIS(2 CHLOROETHYL)
TXDS: scu-mus LD 3 mg/Kg EXP:LD50 NDRC** -,90,43

7177. HRS-1422 see: 3,5-DIISOPROPYLPHENYL N-METHYLCARBAMATE

7178. 1-(N ISOBUTYL)AMINOADAMANTANE HYDROCHLORIDE
CAS: 23479449
TXDS: ipr-mus LD 90 mg/Kg EXP:LD50 LZAVAI 9,126,69

7179. ISOBUTYLBORATE,TRI-
TXDS: orl-mus LD 2020 mg/Kg EXP:LD50 USBCC*

7180. ISOBUTYL ISOBUTYRATE
TXDS: orl-rat LD 5000 mg/Kg EXP:APR KODAK* -,-,71

7181. 1-ISOBUTYL-2-MERCAPTOIMIDAZOLE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

7182. ISOBUTYL PHOSPHATE, TRI-
TXDS: ipr-mus LD 16 mg/Kg EXP:APR CBCCT* 1,108,49

7183. ISOBUTYL-K-STROPHANTHIDIN
TXDS: ivn-cat LD 0.35 mg/Kg EXP:APR APEPA2 185,328,37

7184. ISOBUTYRALDEHYDE
CAS: 7884210 MOLFM: O C4 H8 MW: 72.04
TXDS: orl-rat 3700 mg/Kg EXP:LD50 12VKA4
orl-rat LD 3730 mg/Kg EXP:LD50 AIHOAX 10,61,54

7185. ISOBUTYRALDEHYDE OXIME
WLN: QVY
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CUNL** -,17,62

7186. ISOBUTYRIC ACID
CAS: 79312 MOLFM: O2 C4 H8 MW: 88.04
TXDS: orl-rat LD 280 mg/Kg EXP:LD50 AIHAAP 23,95,62

7187. ISOBUTYRIC ACID,HEXAFLUORO-METHYL ESTER
TXDS: orl-mus LD 300 mg/Kg EXP:LD50 TXAPA9 14,144,69

7188. ISOBUTYRIC ACID,alpha HYDROXY-,ACRYLATE,METHYL ESTER
TXDS: ipr-mus LD 63 mg/Kg EXP:APR CBCCT* 3,52,51

7189. ISOBUTYRIC ACID,alpha HYDROXY-PHENETHYL ESTER
TXDS: orl-rat LD 3300 mg/Kg EXP:APR JPETAB 93,26,48

7190. ISOBUTYRONITRILE
CAS: 78820 MOLFM: N C4 H7 MW: 69.05
TXDS: orl-rat LD 100 mg/Kg EXP:APR AIHAAP 23,95,62
orl-rat LD 100 mg/Kg EXP:LD50 AIHAAP 23,95,62

7191. ISOBUZOLE
TXDS: orl-rat LD 925 mg/Kg EXP:LD50 12VXA4

7192. ISOCAINE
CAS: 94144 MOLFM: N O2 C11 H15 MW: 193.12
TXDS: scu-rat LD 700 mg/Kg EXP:APR HTDX**

7193. ISOCARBOXAZID
CAS: 59632 MOLFM: N3 O2 C12 H13 MW: 231.15
TXDS: scu-rat LD 69 mg/Kg EXP:LD50 AIPTAK 144,392,63
orl-mus LD 173 mg/Kg EXP:LD50 DDLA**

7194. ISOCHAKSINE
TXDS: ipr-rat LD 56 mg/Kg EXP:LD50 AIPTAK 158,307,65

7195. ISOCIL see: URACIL,5-BROMO-3-ISOPROPYL-6-METHYL-

7197. ISOCROTONONITRILE
TXDS: ipr-rat LD 167 mg/Kg EXP:LD50 TKGMB8 69,83,67

7198. ISOCYANIC ACID,p-CHLOROPHENYL-
TXDS: orl-mus LD 530 mg/Kg EXP:LD50 HYSAAV 31,481,66
ihl-mus LD 53 mg/Kg EXP:LC50 HYSAAV 31,481,66

7199. ISOCYANIC ACID,DIESTER-with 1,6,HEXANEDIOL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,28,53

7200. ISOCYANIC ACID,2,2,3,3,4,4,4,HEPTA FLUOROBUTYL ESTER
TXDS: ipr-rbt LD 18 mg/Kg EXP:APR CBCCT* 2,229,50

7201. ISOCYANIC ACID,HEXAMETHYLENE ESTER
TXDS: ihl-mus LD 1570 mg/M EXP:LD50 NDRC** -,56,42

7202. ISOCYANIC ACID,METHYL ESTER
TXDS: orl-rat LD 71 mg/Kg EXP:LD50 AIHAAP 30,470,69

7203. ISOCYANIC ACID,PHENYL ESTER
CAS: 103719 MOLFM: N O C7 H5 MW: 119.08
TXDS: orl-rat LD 940 mg/Kg EXP:LD50 MONS**

7204. ISOCYANURIC ACID,DICHLORO
TXDS: orl-rat LD 1550 mg/Kg EXP:LD50 MONS**

7205. ISOCYANURIC ACID,DICHLORO,POTASSIUM SALT
TXDS: orl-rat LD 1215 mg/Kg EXP:LD50 MONS**

7206. ISOCYANURIC ACID,DICHLORO-,SODIUM SALT
TXDS: orl-rat LD 1670 mg/Kg EXP:LD50 MONS**

7207. ISOCYANURIC ACID,TRICHLORO-
TXDS: or LD50 750 mg/kg rat
orl-rat LD 750 mg/Kg EXP:LD50 MONS**

7208. ISOCYCLEX
TXDS: ipr-rat LD 250 mg/Kg EXP:LD50 HTOX**

7209. ISODRIN see: 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDO-1,4,5,8-endo,endo-DIMETHANONAPHTHALENE

7210. ISOESTRAGOLE see: ANETHOLE

7211. ISOEUGENOL
CAS: 97541 MOLFM: O2 C10 H12 MW: 132.10
TXDS: orl-rat LD 1560 mg/Kg EXP:APR TXAPA9 6,378,64

7212. ISOFEDROL see: EPHEDRINE SULFATE

7213. ISOHEXANOIC ACID (mixed isomers)
TXDS: orl-rat LD 2050 mg/Kg EXP:LD50 UCDS**

7214. ISOLAN
CAS: 119380 MOLFM: N3 O2 C10 H17 MW: 211.13
TXDS: orl-rat LD 13 mg/Kg EXP:LD50 TXAPA9 14,515,69

7215. ISOMERCAPTOPHOS
TXDS: ivn-rat LD 2 mg/Kg EXP:LD50 FATOAO 9,50,62

7216. ISOMETHADONE
CAS: 466400 MOLFM: N O C21 H27 MW: 309.22
TXDS: scu-rat LD 21 mg/Kg EXP:LD50 12VXA4
orl-mus LD 400 mg/Kg EXP:LD50 AIPTAK 120,450,59

7217. ISOMETHEPTENE
CAS: 503015 MOLFM: N C9 H19 MW: 141.10
TXDS: orl-rat LD 150 mg/Kg EXP:LD50 12VXA4

7218. ISONIAZID
CAS: 54853 MOLFM: N3 O C6 H7 MW: 137.09
TXDS: orl-mus LD 142 mg/Kg EXP:LD50 DDLA**
orl-cat LD 650 mg/Kg EXP:LD50 12VXA4

7219. 2-ETHOXY-2-METHYL-1,3-DIOXOLANE
TXDS: orl-rat LD 2830 mg/Kg EXP:APR — AIHAAP 23,95,62

7220. ISONICOTINALDEHYDE THIOSEMICARBAZONE
TXDS: ipr-rat LD 100 mg/Kg EXP:LD50 — CURL** 45,37,62

7221. ISONICOTINAMIDE,2-ETHYLTHIO
CAS: 536334 MOLFM: N2 S C8 H10 — MW: 166.16
TXDS: orl-mus LD 1000 mg/Kg EXP:LD50 — PEPRA7 21,452,62

7222. ISONICOTINAMIDE-1-OXIDE,THIO
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 — CURL** 45,40,62

7223. ISONICOTINAMIDE,THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** 45,38,62

7224. ISONICOTINAMIDE,TRIMETHYLAMINE
TXDS: ipr-mus LD 400 mg/Kg EXP:LD50 — CURL** 45,36,62

7225. ISONICOTINAMIDOGUANYLMERCAPTOACETIC ACID HYDROCHLORIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR — NTIS** AD 691-490

7226. ISONICOTINIC ACID HYDRAZIDE (ISONIAZID)
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

7227. ISONICOTINOYL AZIDE,2,6-DIMETHYL
TXDS: ipr-rbt LD 106 mg/Kg EXP:LD50 — AIPTAK 108,473,56

7228. ISONICOTINIC ACID HYDRAZIDE
CAS: 54853 MOLFM: N3 O C6 H7 — MW: 137.09
WLN: T6NJ DVMZ
TXDS: scu-mus TD 3360 mg/Kg/18WI EXP:NEO — GANRAE 51,83,60

7229. ISONICOTINOYL AZIDE,2,6-DIMETHYL
TXDS: ipr-rbt LD 106 mg/Kg EXP:LD50 — AIPTAK 108,473,56

7230. 1-ISONICOTINYL-2-DIMETHYLHYDRAZINE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD 691-490

7231. 1-ISONICOTINYL-3,5-DIMETHYLPYRAZOLE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

7232. 1-ISONICOTINYL-2-ETHYLIDENEHYDRAZINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

7233. 1-ISONICOTINYL-2-GLUCOSYLHYDRAZINE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD 691-490

7234. ISONICOTINOYL HYDRAZIDE
MOLFM: 54853 — MW: 137.09
TXDS: orl-mus LD 142 mg/Kg EXP:LD50 — CANRA4 2,109,54

7235. 1-ISONICOTINYL-2-ISOPROPYLHYDRAZINE
CAS: 54922 MOLFM: N3 O C9 H13 — MW: 179
SYN: IPRONIAZID [n]
TXDS: orl-man TD 2000 mg TFX:CNS — HTOX** 4,30,59
orl-rat LD 383 mg/Kg EXP:LD50 — DDLA**
orl-mus LD 968 mg/Kg EXP:LD50 — DDLA**

7236. ISONYL see: 4-HEXENYLAMINE,N,1,5-TRIMETHYL

7237. ISOOCTYLAMINE
CAS: 1321353 MOLFM: N C8 H19 — MW: 129.09
TXDS: orl-rat LD 538 mg/Kg EXP:LD50 — 12VXA4

7238. 2-ISOOCTYL AMINE see: AMIDRINE

7239. ISOOCTYLHYDROCUPREINE
CAS: 130870 MOLFM: N2 O2 C27 H40 — MW: 424.29
TXDS: scu-mus LD 200 mg/Kg EXP:APR — 12VXA4

7240. ISOPAL see: HEXADECANOIC ACID ISO-PROPYLESTER

7241. ISOPENTYL ALCOHOL
CAS: 123513 MOLFM: O C5 H12 — MW: 88.05
WLN: Q2Y
TXDS: orl-rat LD 140 mg/Kg EXP:LD50 — TXAPA9 1,618,59
ipl-rat LD 813 mg/Kg EXP:APR — HTOX**
orl-rbt LD 4250 mg/Kg EXP:APR — JLCMAK 10,985,25
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7242. ISOPENTYLHYDROCUPREINE
TXDS: unk-mus LD 300 mg/Kg EXP:APR — 12VXA4

7243. ISOPENTYL SULFOXIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 — IJRBA3 3,41,61

7244. ISOPESTOX see: DI(ISOPROPYLAMIDO)-PHOSPHORYL FLUORIDE

7245. ISOPHOROL, DIHYDRO- see: CYCLOHEXANOL 3,3,5-TRIMETHYL

7246. ISOPHORONE
CAS: 78591 MOLFM: O C9 H14 — MW: 138.09
TXDS: orl-rat LD 2330 mg/Kg EXP:LD50 — TXAPA9 17,498,70
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7247. ISOPHTHALIC ACID,DIALLYL ESTER
TXDS: ipr-mus LD 63 mg/Kg EXP:APR — CBCCT* 2,302,50

7248. ISOPHTHALIC ACID,DI-(DECYL) ESTER
TXDS: orl-rat LD 640 mg/Kg EXP:APR — AIHAAP 23,95,62

7249. ISOPHTHALOYL CHLORIDE
CAS: 99638 MOLFM: O2 C12 C8 H4 — MW: 202.98
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 — UCDS**

7250. ISOPRENALINE
TXDS: ipr-mus TD 296 mg/Kg EXP:LD50 — APTOA6 31,43,72

7251. ISOPRENE
CAS: 78795 MOLFM: C5 H8
TXDS: ihl-rat LD 180 mg/M EXP:LC50 — AEHLAU 28,878,69

7252. ISOPROPENYL ACETATE
CAS: 108225 MOLFM: O2 C5 H2 — MW: 94.05
WLN: 1VOYU1
TXDS: orl-cat LD 3000 mg/Kg EXP:LD50 — JIHTAB

7253. ISOPROPOXY-ETHYL-PHOSPHORYL FLUORIDE
TXDS: ipr-mus LD 0.69 mg/Kg EXP:LD50 — PABEAQ 2,636,59

7254. o-ISOPROPOXYPHENYL METHYL CARBAMATE
CAS: 114261 MOLFM: N O3 C11 H15 — MW: 209.12
WLN: 1YOR BOVM1
SYN: BAYGON a
TXDS: orl-rat LD 95 mg/Kg EXP:LD50 — PCOC** -,109,-
orl-rat LD 83 mg/Kg EXP:LD50 — TXAPA9 14,515,69

7255. o-ISOPROPOXYPHENYL N-METHYL CARBAMATE
TXDS: orl-rat LD 83 mg/Kg EXP:LD50 — TXAPA9 14,515,69

7256. ISOPROPYL ACETATE
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 — JIHTAB 31,60,49
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

7257. ISOPROPYLACETIC ACID see: ISOVALERIC ACID

7258. ISOPROPYL ALCOHOL
CAS: 67630 MOLFM: O C3 H8 — MW: 60.03
TXDS: orl-rat TD 5840mg/Kg EXP:LD50 — JIHTAB 30,63,48
orl-rbt LD 5000 mg/Kg EXP:SCR — AEXPBL 135,118,28
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

7259. ISOPROPYL AMINE
TXDS: orl-rat LD 820 mg/Kg EXP:LD50 — AEHLAU 1,343,60
ihl-rat LC 4000 ppm EXP:APR — AEHLAU 1,343,60
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7260. ISOPROPYLAMINE,BIS(2-CHLOROETHYL)
TXDS: orl-mus LD 22 mg/Kg EXP:LD50 — JPETAB 91,224,47

7261. 5-ISOPROPYL-1,2-BENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg EXP:NEO — PRLBA4 129,439,40

7262. 6-ISOPROPYL-1,2-BENZANTHRACENE
TXDS: skn-mus TD 60 mg/Kg EXP:NEO — JCSOA9 -,456,32

7263. 1-(N-ISOPROPYL)AMINOADAMANTANE HYDROCHLORIDE
CAS: 3667912
TXDS: ipr-mus LD 95 mg/Kg EXP:LD50 — LZAVAI 9,126,69

7264. 2-ISOPROPYLAMINOISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

7265. ISOPROPYLBENZAZEPINE
TXDS: ivn-mus LD 23 mg/Kg EXP:LD50 — HTOX**

7266. ISOPROPYL BENZENE
CAS: 98828 MOLFM: C9 H12 MW: 120.09
TXDS: orl-rat LD 1400 mg/Kg EXP:LD50 — JIHTAB 26,264,44
ihl-mus LC 2000 ppm EXP:APR — JIHTAB 26,264,44

7267. ISOPROPYL BENZOATE see: BENZOIC ACID, ISOPROPYL ESTER

7268. N-ISOPROPYL BENZOTHIAZOLE SULFONAMIDE
TXDS: ipr-rat LD 250 mg/Kg EXP:LD50 — AMIHBC 5,311,52

7269. p-ISOPROPYLBENZYLHEPTYLAMINE SULFATE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR — NTIS** AD 691-490

7270. p-ISOPROPYLBENZYLHEXYLAMINE SULFATE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

7272. ISOPROPYL-BIS-(beta CHLOROETHYL)AMINE
TXDS: orl-mus LD 22 mg/Kg EXP:LD50 — HTOX**

7273. ISOPROPYL BORATE,TRI-
TXDS: orl-rat LD 2040 mg/Kg EXP:LD50 — USBCC*

7274. 2-ISOPROPYL-2-BUTYL-4-HYDROXYMETHYL-1,3 DIOXOLANE
TXDS: ipr-mus LD 709 mg/Kg EXP:LD50 — HTOX**

7275. ISOPROPYL CARBAMATE
TXDS: ipr-mus TD 20 mg/Kg/13W EXP:NEO — JNCIAM 8,99,47

7276. ISOPROPYL CHLOROFORMATE
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 — IHFCA7 -,6,67
ihl-rat LC 200 ppm EXP:APR — BJIMAG 27,1,70

7277. ISOPROPYL-N-(3-CHLOROPHENYL)CARBAMATE
CAS: 101213 MOLFM: N 02 Cl C10 H12 MW: 213.56
WLN: GR CMVOY
TXDS: orl-mus TD 600 mg/Kg EXP:NEO — BJCAAI 12,355,58

7278. 20-ISOPROPYLCHOLANTHRENE
TXDS: scu-mus TD 280 mg/Kg/WC EXP:NEO — JNCIAM 2,99,41

7279. ISOPROPYLCINNAMATE
CAS: 7780065 MOLFM: 02 C12 H14 MW: 190.12
TXDS: orl-gpg LD 2700 mg/Kg EXP:LD50 — HTOX**

7280. 10-ISOPROPYL-3,4,5,6-DIBENZACRIDINE
WLN: T E6 D6 B666 NNJ CY
TXDS: skn-mus TD 48 mg/Kg/WC EXP:NEO — BAFEAG 42,186,55

7281. alpha-ISOPROPYL-alpha-2-DIETHYLAMINOETHYL-1--NAPTHYLACETAMIDE
TXDS: ipr-mus LD 155 mg/Kg EXP:APR — JMCMAR 8,596,65

7282. alpha-ISOPROPYL-alpha-2-DIMETHYLAMINOETHYL-1-NAPTHYL-ACETAMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — JMCMAR 8,596,65

7283. alpha-ISOPROPYL-alpha-2-DIMETHYLAMINOETHYLPHENYL-ACETAMIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — JMCMAR 8,596,65

7284. 1-ISOPROPYL-4,4'-DIMETHYLIMIDAZOLIDINE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — NTIS** AD277-689

7285. 1-ISOPROPYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

7286. ISOPROPYL ETHER
CAS: 108203 MOLFM: O C6 H14 MW: 102.06
TXDS: ihl-man TC 800 ppm TFX:IRR — DTLUS*
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

7287. ISOPROPYL-ETHYLPHOSPHONOFLUORIDATE
TXDS: ipr-mus LD 0.69 mg/Kg EXP:LD50 — PAREAQ 2,636,59

7288. 1,ISOPROPYL-2-(2-FURYL)-4,4-DIMETHYLIMIDAZOLIDINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

7289. N-ISOPROPYL-2-HYDROXY-2-(o-CHLORO-PHENYL) ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

7290. 4-ISOPROPYL-4'-HYDROXY BIPHENYL
TXDS: ipr-frg LD 335 mg/Kg EXP:LD50 — GTPZAB 12,44,68

7291. 4-ISOPROPYL-5-HYDROXY BIPHENYL
TXDS: ipr-frg LD 585 mg/Kg EXP:LD50 — GTPZAB 12,44,68

7292. ISOPROPYL MERCURY HYDROXIDE
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

7293. ISOPROPYLMETHANESULFONATE
TXDS: ipr-rat TD 50 mg/Kg/(13th D of preg) TFX:ET — JRPFA4 17,325,68
ipr-rat TD 100 mg/Kg TFX:MUT — JRPFA4 2,247,61

7294. ISOPROPYL-p-METHYL CARBANILATE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD277-689

7295. ISOPROPYL-o-METHYL CARBANILATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

7296. alpha-ISOPROPYL-alpha 2-METHYLETHYLAMINOETHYL-1--NAPTHYLACETAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — JMCMAR 8,596,65

7297. alpha-ISOPROPYL-alpha 2-METHYLETHYLAMINOETHYL-1- -NAPTHYLACETAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — JMCMAR 8,596,65

7298. 2-ISOPROPYL-5-METHYLPHENOXYETHYLBENZYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 100 mg/Kg EXP:LD50 — HTOX**

7299. o-ISOPROPYL METHYLPHOSPHONOFLUORIDATE
SYN: IMPF
TXDS: ims-rat LD 0.2 mg/Kg EXP:LD50 — TXAPA9 22,93,72

7300. O-ISOPROPYL METHYLPHOSPHOFLUORIDATE
TXDS: ims-rat LD 0.2 mg/Kg EXP:LD50 — TXAPA9 22,93,72

7301. alpha-ISOPROPYL-alpha-2-MORPHOLINOETHYL-1-NAPTHYL-ACETAMIDE
TXDS: ipr-mus LD 290 mg/Kg EXP:APR — JMCMAR 8,596,65

7302. alpha-ISOPROPYL-alpha-(2-MORPHOLINOETHYL) PHENYLACETA-MIDE
TXDS: ipr-mus LD 620 mg/Kg EXP:APR — JMCMAR 8,596,65

7303. ISOPROPYLNAPTHALENE SULFONATE
TXDS: orl-mus LD 1900 mg/Kg EXP:LD50 — JAPMA8 38,428,49
orl-mus LD 1900 mg/Kg EXP:LD50 — JPHAA3 38,428,49

7304. ISOPROPYLOCTADECYLAMINE
TXDS: orl-rat LD 1270 mg/Kg EXP:LD50 — HYSAAV 34,129,69

7305. ISOPROPYL PALMITATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

7306. ISOPROPYL PARAOXON — see: O,O-DIISOPROPYL O-p-NITROPHENYLPHOSPHATE

7307. ISOPROPYL PARATHION — see: O,O-DIISOPROPYL O-p-NITROPHENYLPHOSPHOROTHIOATE
MW: 399.16

7308. ISOPROPYL PERCARBONATE
CAS: 105646 MOLFM: O6 C8 H14 — MW: 206.08
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 — IHFCA7 -,6,67

7309. 2-ISOPROPYLPHENOXYETHYL ETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 35 mg/Kg EXP:LD50 — HTOX**

7310. 2-ISOPROPYLPHENOXYISOPROPYLBENZYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 1000 mg/Kg EXP:LD50 — HTOX**

7311. ISOPROPYL N-PHENYLCARBAMATE
CAS: 122429 MOLFM: N O2 C10 H13 — MW: 179.11
TXDS: orl-mus TD 600 mg/Kg EXP:NEO — BJCAAI 12,355,58

7312. p-ISOPROPYLPHENYLETHYL ALCOHOL
CAS: 10099577 MOLFM: O C11 H16 — MW: 164.11
TXDS: orl-rat LD 1800 mg/Kg EXP:LD50 — HTOI**

7313. ISOPROPYL-N-PHENYLETHYLCARBAMATE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

7314. ISOPROPYL PHOSPHOROFLUORIDATE
CAS: 55914 MOLFM: O3 P F C6 H14 MW: 184.03
TXDS: orl-rat LD 1.3 mg/Kg EXP:LD50 ARZNAD 14,85,64

7315. ISOPROPYL PHOSPHOROFLUORIDATE,THIONO ANALOG
TXDS: ipr-mus LD 7 mg/Kg EXP:LD50 JAFCAV 13,381,65

7316. alpha-ISOPROPYL-alpha-2-PIPERIDINOETHYL-1-NAPTHYLACETA-MIDE
TXDS: ipr-mus LD 130 mg/Kg EXP:APR JMCMAR 8,596,65

7317. alpha-ISOPROPYL-alpha-(2-PIPERIDINOETHYL) PHENYLACETAMIDE
TXDS: ipr-mus LD 260 mg/Kg EXP:APR JMCMAR 8,596,65

7318. ISOPROPYL PYROPHOSPHATE
CAS: 5836282 MOLFM: O7 P2 C12 H28 MW: 346.06
TXDS: orl-rat LD 5 mg/Kg EXP:APR NCN3A6 5,38,53
ipl-mus 16 mg/Kg EXP:LD50 AMIHBC 6,9,52

7319. ISOPROPYL SULFATE
TXDS: or LD50 1090 mg/kg rat

7320. ISO-PROPYL SULFOXIDE
TXDS: ipr-mus LD 1750 mg/Kg EXP:LD50 IJRBA3 3,41,61

7321. ISOPROPYLTHIOUREA
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

7322. p-ISOPROPYLTOLUENE see: p-CYMENE

7323. ISOPROTERENOL
CAS: 51310 MOLFM: N O3 C11 H17 MW: 211.12
TXDS: orl-rat LD 3675 mg/Kg EXP:LD50 TXAPA9 18,85,71

7324. ISOPROTERENOL HYDROCHLORIDE
CAS: 51309 MOLFM: N O3 C11 H17 .Cl H MW: 247.57
TXDS: orl-rat LD 2221 mg/Kg EXP:LD50 TXAPA9 18,185,71

7325. ISOPYRIN
TXDS: ivn-mus LD 370 mg/Kg EXP:LD50 12VXA4

7326. ISOQUINOLINE
CAS: 119653 MOLFM: N C9 H7 MW: 129.10
TXDS: orl-rat LD 350 mg/Kg EXP:LD50 12VXA4

7327. 6,7 ISOQUINOLINEDIOL,1-(3,4-DIHYDROXY BENZYL)-1,2,3,4TETRAHYDRO
TXDS: ipr-mus LD 703 mg/Kg EXP:LD50 JPPMAB 19,45,67

7328. ISOQUINOLINIUM COMPOUNDS - DEXADECANE-1,17 BIS---CHLORIDE
TXDS: ipr-mus LD 20 mg/Kg EXP:APR CURL** 21,26,56

7329. ISOQUINOLINIUM COMPOUNDS - 2-DODECYL---BROMIDE
CAS: 93232 MOLFM: N21 H32 .Br MW: 406.12
TXDS: orl-rat LD 230 mg/Kg EXP:LD50 SSCHAH 25,125,49

7330. ISOQUINOLINIUM COMPOUND - 2-DODECYL---p-TOLUENESULFONATE
TXDS: ipr-rat LD 31 mg/Kg EXP:LD50 CBCCT* 6,374,54

7331. ISOQUINOLINIUM COMPOUNDS - TETRADECANE-1,4BIS---METHOSULFATE
TXDS: ipr-mus LD 10 mg/Kg EXP:LD50 CURL** -,96,62

7332. ISOQUINOLINIUM,1,16-BIS--HEXADECANE CHLORIDE
TXDS: ipr-mus LD 10 mg/Kg EXP:LD50 CURL** -,79,62

7333. ISOSAFROLE
CAS: 120581 MOLFM: O2 C10 H10 MW: 162.10
TXDS: or LD50 1340 mg/kg rat
orl-rat LD 1340 mg/Kg EXP:LD50 TXAPA9 7,18,65

7334. ISOSEBACIC ACID,DI-2-ETHYL HEXYL-ESTER- MW: 135.14
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,27,62

7335. ISOSUCCINODINITRILE,2-ACETOXY
TXDS: orl-rat LD 120 mg/Kg EXP:LD50 AIHAAP 23,95,62

7336. ISOTHAN Q-15 see:LAURYL ISOQUINOLINIUM BROMIDE

7338. ISOTHIOCYANIC ACID,p-BROMOPHENYL ESTER
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 PCTXAV 5,741,67

7339. ISOTHIOCYANIC ACID,p-N-DODECYLOXYPHENYL ESTER
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,104,60

7340. ISOTHIOCYANIC ACID,p-N-HEXADECYLOXYPHENYL ESTER
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,104,60

7341. ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER
CAS: 551064 MOLFM: N S C11 H7 MW: 185.18
SYN: ANI ¤ ANIT ¤ NAPHTHALENE, ISOTHIOCYANATO- ¤ alpha-NAPHTHYL ISOTHIOCYANATE ¤
TXDS: orl-mus LD 152 mg/Kg EXP:LD50 TXAPA9 7,804,65

7342. ISOTHIOCYANIC ACID,PHENYL ESTER
CAS: 103720 MOLFM: N S C7 H5
TXDS: orl-mus LD 350 mg/Kg EXP:LD50 TXAPA9 7,804,65

7343. ISOTHIOCYANIC ACID,p-(2-PYRIMIDYLSULFAMYL)PHENYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 4,229,52

7344. ISOTHIONIC ACID
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

7345. ISOTHIONIC ACID,DIBROMOPROPAMIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,31,62

7346. 1-ISOTHIOUREA-2-DIBENZYLAMINOETHANE DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

7347. 3-(2-(ISOTHIOUREIDO)ETHYL THIO)PROPYL ISOTHIOUREA DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

7348. ISOTHIPENDYL
CAS: 482155 MOLFM: N3 S C16 H19 MW: 285.25
SYN: D 201 ¤ AY 56012 ¤ ANDANTOL ¤ DIMETHYLAMINOISOPROPYLAZAPHENOTHIAZINE 26)(1,4)BENZOTHIAZINE ¤ (10-(2-DIMETHYLAMINOPROPYL)-9-THIA-1,10-DIAZA-ANTHRACENE ¤ 10-(2-DIMETHYLAMINOPROPYL)THIOPHENYLPYRIDYLAMINE ¤
TXDS: orl-mus LD 222 mg/Kg EXP:LD50 12VXA4

7349. ISOTHIURONIUM COMPOUNDS -S-(2-AMINOBUTYL)---BROMIDE
TXDS: ipr-mus LD 80 mg/Kg EXP:LD50 JPETAB 120,304,39

7350. ISOTHIURONIUM COMPOUNDS - S-(2-AMINOETHYL)---BROMIDE
CAS: N3 S C3 H9 .2BRMOLFM: 56100
TXDS: orl-mus LD 1.0 mg/Kg EXP:LD50 JPETAB 126,304,59

7351. ISOTHIURONIUM COMPOUNDS - (3-AMINOPROPYL-N'-METHYL)---BROMIDE
TXDS: orl-mus LD 2 mg/Kg EXP:LD50 JPETAB 126,304,59

7352. ISOTHIURONIUM COMPOUNDS - BENZYL---CHLORIDE
TXDS: scu-mus LD 80 mg/Kg EXP:APR NDRC** -,18,43

7353. ISOVALERALDEHYDE,THIOSEMICARBAZONE
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,45,53

7354. ISOVALERIANIC see: ISOVALERIC ACID

7355. ISOVALERIC ACID
CAS: 503742 MOLFM: O2 C5 H10 MW: 102.05
SYN: ACETIC ACID, ¤ BUTYRIC ACID, ¤ DELPHINIC ACID ¤ ISOPROPYLACETIC ACID ISOVALERIANIC ¤ 3-METHYLBUTANOIC ACID ¤ beta-METHYLBUTANOIC ACID ¤
TXDS: orl-rat LD 3200 mg/Kg EXP:APR IHT-,1783,-

7356. ISOVALERONE
CAS: 108838 MOLFM: O C9 H18 MW: 142.09
TXDS: orl-mus LD 1416 mg/Kg EXP:LD50 SHELL*

7357. ISOVALERONITRILE
TXDS: ipr-mus LD 10 mg/Kg EXP:APR CBCCT* 7,690,55

7358. ISOXAZOLE,5-AMINO-4-(p-CHLOROPHENYL)-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,81,62

7359. 2-ISOXAZOLIN-5-ONE,4-BENZYLIDENE-3-METHYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 9,130,57

7360. ISOXSUPRINE
CAS: 395299 MOLFM: N O3 C18 H23 MW: 301.19
WLN: QR DYQY&MY1OR
SYN: CAA 40 ¤ DILAVASE ¤ DUVADILAN ¤ p-HYDROXY-N-(1-METHYL-2-PHENOXYETHYL)

NOREPHEDRINE ¤ 1-(4-HYDROXYPHENYL)-2-(1-METHYL-2-PHENOXYETHYLAMINO)PROPANOL ¤ VASODILIAN ¤
TXDS: orl-mus LD 1100 mg/Kg EXP:LD50 12VXA4

7361. ISOXSUPRINE HYDROCHLORIDE
CAS: 579566 MOLFM: N O3 C18 H23 .Cl H MW: 337.64
SYN: 1-(p-HYDROXYPHENYL)-2-(1'-METHYL-2'-PHENOXY)ETHYLAMINOPROPANOL-1 HYDROCHLORIDE ¤ VASODILAN ¤
TXDS: orl-rat LD 1750 mg/Kg EXP:LD50 TXAPA9 18,185,71

7362. ISTIN see: ANTHRAQUINONE,1,8-DIHYDROXY-

7363. ISTIZIN see: ANTHRAQUINONE,1,8-DIHYDROXY-

7364. ISOXSUPRINE CHLORIDE see: ISOXSUPRINE HYDROCHLORIDE

7365. JACOBINE
TXDS: ivn-mus LD 77 mg/Kg EXP:LD50 JPETAB 75,69,42

7366. JERVINE
CAS: 469590 MOLFM: N O3 C27 H39 MW: 425.28
SYN: ,25S)- 12)-ABEOCHOLESTA-5,12-DIEN-11-ONE,17alpha,23-EPOXY-3beta-HYDROXY-22,26-IMINO-11(22R,2 ¤
TXDS: ivn-mus LD 9 mg/Kg EXP:LD50 HTOX**

7367. JUGLON see: JUGLONE

7368. JUGLONE
CAS: 481390 MOLFM: O3 C10 H6 MW: 174.10
WLN: L66 BV EVJ GQ
SYN: AKHNOT ¤ C.I. NATURAL ¤ 5-HYDROXY-1,4-NAPHTHOQUINONE ¤ JUGLON ¤ NUCIN N ¤
TXDS: orl-mus LD 2.5 mg/Kg EXP:LD50 SCIEAS 134,1617,61

7369. K 17 see: PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

7370. KALEX see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

7371. KANAMYCIN
TXDS: ivn-mus LD 250 mg/Kg EXP:APR AIMDAP 119,493,67

7372. KANAMYCIN A
TXDS: ivn-mus LD 583 mg/Kg EXP:LD50 12VXA4

7373. KANAMYCIN B
TXDS: ivn-mus LD 136 mg/Kg EXP:LD50 12VXA4

7374. KARATHANE see: 4,6-DINITRO-2-CAPRYLPHENYL CROTONATE

7375. KATAPYRIN see: AMINOMETRAMIDE

7376. KAVAIN, DIHYDRO
TXDS: ipr-rbt LD 300 mg/Kg EXP:APR AIPTAK 88,505,62

7377. KAYAKU FAST RED 3GL BASE see: ANILINE,4-CHLORO-2-NITRO

7378. KAYAKU RED SALT 3GL see: ANILINE,4-CHLORO-2-NITRO

7379. KELTHANE see: 1,1-BIS-(p-CHLOROPHENYL)-2,2,2- TRICHLOROETHANOL

7380. KEPONE
CAS: 143500 MOLFM: O Cl10 C10 MW: 490.60
TXDS: orl-rat LD 132 mg/Kg EXP:LD50 12VXA4

7381. KESSCOFLEX TRA see: ACETIN, TRI-

7382. KESSCO X-159 (fatty alkylolamide)
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,36,62

7383. KESSCO x-169 (high M.W. IMIDAZOLINE)
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

7385. KETAMINE HYDROCHLORIDE
CAS: 7867669 MOLFM: N O Cl C13 H16 .Cl H MW: 274.04
SYN: CI 581 ¤ CI 581 ¤
TXDS: ip LD50 224 mg/kg TXAPA9 18,185,71

7386. KETENE
CAS: 463514 MOLFM: O C2 H2 MW: 42.02
SYN: CARBOMETHENE ▫ KETO-ETHYLENE ▫
TXDS: orl-rat LD 1300 mg/Kg EXP:LD50 UCDS**
ihl-mus LD 17 ppm EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7387. KETENE, DIMER
TXDS: orl-rat LD 540 mg/Kg EXP:LD50 IHFCA7 6,-,67

7388. KETIPONITHILE,alpha,delta,DIPHENYL
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,29,53

7389. 4-KETOAMYLTRIMETHYLAMMONIUM IODIDE
TXDS: scu-mus LD 13.5 mg/Kg EXP:LD50 JPETAB 103,196,51

7390. 4-KETOBENZOTRIAZINE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

7391. 3-KETOBUTYLTRIMETHYLAMMONIUM IODIDE
TXDS: scu-mus LD 40.9 mg/Kg EXP:LD50 JPETAB 103,196,51

7392. 3-KETO-1,5-DIMETHYL-4-DIMETHYLAMINO-2-PHENYL-2,3-DIHYDROPYRAZOLE see: AMIDOPYRINE

7393. KETOCYCLOPENTANE see: CYCLOPENTANONE

7394. KETO-ETHYLENE see: KETENE

7395. 15-KETO-20-METHYLCHOLANTHRENE
TXDS: scu-mus TD 320 mg/Kg EXP:NEO JNCIAM 2,99,41

7396. beta-KETOBUTYRNILIDE see: ACETOACETANILIDE

7397. KETONE, ADRENALIN see: ADRENALONE

7398. KETONE,trans-1-BENZYL-3-PHENYL-2-AZIRIDYLPHENYL
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 3,127,51

7399. KETONE, BUTYL METHYL see: 2-HEXANONE

7400. KETONE,trans-1-CYCLOHEXYL-3-PHENYL-2-AZIRIDYLPHENYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,53,51

7401. KETONE, cis (and trans) -3- ETHYL -2,2-DIMETHYL-CYCLOBUTYL METHYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 7,783,55

7402. KETONE,10- 3- 4-(2-HYDROXYETHYL)-1-PIPERAZINYL -PROPYL PHENOTHIAZIN-2YL METHYL DIMALEATE
TXDS: orl-rat LD 433 mg/Kg EXP:APR TXAPA9 21,315,72

7403. KETONE, METHYL-n-AMYL
TXDS: or LD50 1670 mg/kg UCDS**

7404. KETONE, METHYL, ISOAMYL
TXDS: orl-rat LD 4800 mg/Kg EXP:LD50 UCDS**

7405. KETONE, METHYL ISOPROPENYL
TXDS: orl-gpg LD 60 mg/Kg EXP:APR 14CYAT -,1754,-

7406. KETONE, METHYL PHENYL see: ACETOPHENONE

7407. KETONE, METHYL 3-PYRIDYL
CAS: 350038 MOLFM: N O C7 H7 MW: 121.08
SYN: beta-ACETYLPYRIDINE ▫ METHYL PYRIDYL ▫ METHYL beta-PYRIDYL ▫ METHYL 3-PYRIDYL KETONE ▫ PYRIDINE, ▫
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,53,51

7408. KETONE, METHYL 3-PYRIDYL, OXIME
TXDS: ipr-mus LD 720 mg/Kg EXP:APR CBCCT* 7,690,55

7409. KETONE, METHYL-2-PYRIDYL-THIOSEMICARBAZONE
TXDS: ipr-mus LD 5 mg/Kg EXP:LD50 CURL** 45,37,62

7410. KETONE, METHYL 3-PYRIDYL-THIOSEMICARBZONE
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 CURL** 45,37,62

7411. KETONE, METHYL 3-THIANAPHTHENYL
TXDS: ipr-mus LD 40 mg/Kg EXP:APR CBCCT* 7,690,55

7412. KETONE, METHYL 2-THIENYL
TXDS: ipr-mus LD 31 mg/Kg EXP:APR CBCCT* 1,108,49

7413. KETONE,PHENYLEPHRINE
TXDS: scu-rat LD 320 mg/Kg EXP:APR JPETAB 71,62,41

7414. beta-KETOPROPANE see: ACETONE

7415. KHAROPHEN see: ACETARSONE

7416. KHELLIN see: 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL

7417. KOMPLEXON see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

7418. KORAX see: 1-CHLORO-2-NITROPROPANE

7419. KUBARSOL see: ACETARSONE

7421. LACHESINE see: AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, CHLORIDE, BENZILATE

7422. LACTAMIDE,N ALLYL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CBCCT* 3,53,51

7423. LACTAMIDE,N,N-BIS(2-HYDROXYETHYL)
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,53,51

7424. LACTAMIDE,N,N-DIDECYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 4,320,52

7425. LACTAMIDE,N-(alpha-METHYL-BENZYL)
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,744,56

7426. LACTAMIDE,N-(1,1,3,3-TETRAMETHYLBUTYL)
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 8,744,56

7427. beta-LACTIC ACID see: HYDRACRYLIC ACID

7428. DL-LACTIC ACID
CAS: 598823 MOLFM: O3 C3 H6 MW: 90.00
WLN: QVYQ
TXDS: orl-rat LD 3700 mg/Kg EXP:LD50 12VXA4

7429. LACTIC ACID,ACETATE CYCLOHEXYL ESTER
TXDS: ipr-mus LD 126 mg/Kg EXP:APR CBCCT* 2,300,50

7430. LACTIC ACID,ACETATE,2-(2-ETHYLHEXYLOXY)ETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 4,109,52

7431. LACTIC ACID,ACETATE,HEXYLESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,364,51

7432. LACTIC ACID, BUTYL CARBONATE TETRAHYDROFURFURYL ESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CBCCT* 7,690,55

7433. LACTIC ACID,BUTYL ESTER DIESTER WITH BENZENEPHOSPHONIC ACID
TXDS: ivn-mus LD 100 mg/Kg EXP:LD50 NCNSA6 5,138,53

7434. LACTIC ACID,2-CHOROALLYLESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 4,229,52

7435. LACTIC ACID,3-CHLOROALLYL ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 4,229,52

7436. LACTIC ACID,ETHYL CARBONATE,ETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,365,51

7437. LACTIC ACID, HEXYL CARBONATE TETRAHYDROFURFURYL ESTER
TXDS: ipr-mus LD 600 mg/Kg EXP:APR CBCCT* 7,690,55

7438. LACTIN,1-MONO
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,487,56

7439. LACTONITRILE
TXDS: orl-rat LD 87 mg/Kg EXP:LD50 AIHAAP 30,470,69

7440. LACTONITRILE,beta CHLORO
CAS: 305033 MOLFM: N O2 C12 C14 H19
SYN: CB 1348 ¤ CHLORAMBUCIL ¤
TXDS: ipr-mus LD 3.9 mg/Kg EXP:APR CBCCT* 2,241,50
ipr-rat LD 18.5 mg/Kg EXP:LD50 12VXA4

7441. LACTONITRILE,2-METHYL
CAS: 75865 MOLFM: N O C4 H7 MW: 85.05
TXDS: orl-rat LD 17 mg/Kg EXP:LD50 AIHAAP 23,95,62
ipr-mus LD 1 mg/Kg EXP:APR CURL** -,66,62

7442. LACTOSE
CAS: 63423 MOLFM: O11 C12 H22 MW: 342.12
TXDS: scu-mus TD 50 mg/Kg/DC EXP:NEO GANNA2 46,363,55
ivn-rbt LD 1500 mg/Kg EXP:APR 12VXA4

7443. LAGOSIN
TXDS: orl-rat LD 1750 mg/Kg EXP:LD50 12VXA4

7444. LAMBAST see: 2,4-BIS(3-METHOXYPROPYL- AMINO)-6-METHYLTHIO-S-TRIAZINE

7445. LANADIGIN
TXDS: ivn-rat LD 25 mg/Kg EXP:APR HTOX**

7446. LANATOSIDE C
CAS: 35869 MOLFM: O20 C49 H76 MW: 984.49
TXDS: ipr-rat LD 10 mg/Kg EXP:APR TXAPA9 1,156,59

7447. LANNATE see: S-METHYL N-((METHYLCARBAMOYL)-OXY)THIOACETIMIDATE

7448. LANOXIN see: DIGOXIN

7449. LANSTAN see: 1-CHLORO-2-NITROPROPANE
CAS: 2425663 MOLFM: N O2 Cl C3 H6 MW: 123.49

7450. LANTHANUM
CAS: 7439910 MOLFM: La
WLN: LA
TXDS: ivn-rat LD 3.5 mg/Kg EXP:LD50 TOIM** -,-,61

7451. LANTHANUM ACETATE
CAS: 10086518 MOLFM: O2 C2 H4 .xLa MW: 228.93
TXDS: orl-rat LD 4400 mg/Kg EXP:LD50 AMIHBC

7452. LANTHANUM AMMONIUM NITRATE
CAS: 10169003 MOLFM: N H3 .xN O3 H .La MW: 218.93
TXDS: orl-rat LD 3400 mg/Kg EXP:LD50 AMIHBC 1,637,50

7453. LANTHANUM CHLORIDE
CAS: 10099588 MOLFM: Cl3 La MW: 174.36
TXDS: orl-rat LD 4200 mg/Kg EXP:LD50 AMIHBC 1,637,50

7454. LANTHANUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD 78 mg/Kg EXP:LD50 AEHLAU 15,9,57

7455. LANTHANUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-mus LD 37 mg/Kg EXP:LD50 AEHLAU 5,437,62

7456. LANTHANUM NITRATE
CAS: 10099599 MOLFM: N O3 H .1/3 La MW: 96.88
TXDS: orl-rat LD 4500 mg/Kg EXP:LD5 12VXA4

7457. LAPACHOL
CAS: 84797 MOLFM: O3 C15 H14 MW: 242.15
TXDS: orl-mus LD 621 mg/Kg EXP:LD50 FEPRA7 26,539,67

7458. LARICIC ACID see: AFLATOXIN M2

7459. LAROCAINE
TXDS: scu-mus LD 380 mg/Kg EXP:APR HTOX**

7460. LASIOCARPINE
CAS: 303344 MOLFM: N O7 C21 H33 MW: 411.22
WLN: T55 AN CUTJ D1OVXQXQ&&YO1 FOVYU2
SYN: HYDROXY-2-(1-METHOXYETHYL)-3-METHYLBUTYRATE DROXYMETHYL)-1H-PYRROLIZIN-beta-YL ESTER, □ (1-METHOXYETHYL)-3-METHYLBUTYRATE □
TXDS: orl-rat LD 150 mg/Kg EXP:LD50 TXAPA9 17,290,70
orl-rat TD 110 mg/Kg EXP:APR TXAPA9 18,356,71

7461. LASSO see: 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)ACETANILIDE

7462. LASTAN see: 1-CHLORO-2-NITROPROPANE

7463. LAURIC ACID
CAS: 143077 MOLFM: O2 C12 H24 MW: 200.12
WLN: QV11

TXDS: ivn-mus LD 131 mg/Kg EXP:LD50 APTOA6 18,141,61

7464. LAURIC ACID-2-THIOCYANATO-ETHYL ESTER
CAS: 301111 MOLFM: N O2 S C15 H27 MW: 285.22
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 ARSIM* 13,20,66

7465. LAURIC DIETHANOLAMIDE
CAS: 120401 MOLFM: N O3 C16 H23 MW: 277.17
WLN: Q2N2QV11
TXDS: orl-rat LD 2700 mg/Kg EXP:LD50 JSCCA5 13,469,62

7466. LAURIC DIETHANOLAMIDE SULFONATE
TXDS: orl-rat LD 2700 mg/Kg EXP:LD50 JSCCA5 13,469,62

7467. LAUROLINIUM ACETATE
CAS: 146372 MOLFM: N2 C22 H35 .O2 C2 H3 MW: 328.681
TXDS: orl-mus LD 132 mg/Kg EXP:LD50 12VXA4

7468. N-LAUROYL CAPROLACTAM
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

7469. N-LAURYL CAPROLACTAM
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

7470. LAURYL ALCOHOL CONDENSED WITH 23 MOLES ETHYLENE OXIDE
TXDS: orl-mus LD 3500 mg/Kg EXP:LD50 APBCAS 77,35,62

7471. LAURYL ALCOHOL CONDENSED WITH 9 MOLES ETHYLENE OXIDE
TXDS: ivn-mus LD 100 mg/Kg EXP:LD50 TXAPA9 7,206,65
orl-mus LD 3300 mg/Kg EXP:LD50 TXAPA9 7,206,65

7472. LAURYLDIETHYLENETRIAMINE
TXDS: orl-rat LD 350 mg/Kg EXP:APR HTOX**

7473. LAURYLGUANIDINE ACETATE see: GUANIDINE, DODECYL-, ACETATE

7474. LAURYLETHYLENEIMINE
WLN: T3NTJ AV11
TXDS: scu-rat TD 125 mg/Kg EXP:NEO AICCA6 10,174,54

7475. LAURYL GLYCERYL ETHER SULFONATE
TXDS: orl-rat LD 1820 mg/Kg EXP:LD50 TXAPA9 2,464,60

7476. LAURYL IMIDAZOLINE SULFONATE
TXDS: orl-rat LD 3200 mg/Kg EXP:LD50 JSCCA5 13,469,62

7477. LAURYL ISOQUINOLINIUM BROMIDE
CAS: 93232 MOLFM: N C21 H32 .Br MW: 378.13
TXDS: orl-rat LD 230 mg/Kg EXP:LD50 AFDOAQ 18,43,54

7478. LAURYL RHODANTE
CAS: 765151 MOLFM: N S C13 H25 MW: 227.20
TXDS: orl-rat LD 1250 mg/Kg EXP:LD50 ARSIM* 13,20,66

7479. LAURYL SULFATE
CAS: 151417 MOLFM: O4 S C12 H26
TXDS: orl-rat LD 1300 mg/Kg EXP:LD50 JSCCA5 13,469,62
orl-rat LD 1300 mg/Kg EXP:LD50 JSCCA5 13,469,62

7480. LEAD
CAS: 7439921 MOLFM: Pb
WLN: PB
TXDS: ihl-man TC greater than 0.43 mg/M TFX:CNS DTLVS*
ipr-gpg LD 100 mg/Kg EXP:APR HTOX**
TFX: CNS, GIT, SYS man DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7481. LEAD ACETATE
TXDS: ip LD50 150 rat HTOX**
ivn-rat LD 120 mg/Kg EXP:LD50 STSOAN 24,29,69

7482. LEAD ARSENATE
TXDS: orl-rat LD 100 mg/Kg EXP:LD50 HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7483. LEAD ARSENATE(basic)
CAS: 7784409 MOLFM: O4 As H3 .Pb MW: 349.11
TXDS: orl-man TD 1.4 mg/Kg EXP:APR FEREAC 36,15101,71
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7485. LEAD ARSENATE (STANDARD) see: DIBASIC LEAD ARSENATE

7486. LEAD CARBONATE
CAS: 598630 MOLFM: O3 C H2 .Pb MW: 269.20
TXDS: ipr-gpg LD 124 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7487. LEAD CHLORIDE
CAS: 7758954 MOLFM: Cl2 Br MW: 150.81
TXDS: orl-gpg LD 2000 mg/Kg EXP:APR 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7488. LEAD CHROMATE (VI)
CAS: 7758976 MOLFM: O4 Cr H2 .Pb MW: 295.19
TXDS: ipr-gpg LD 400 mg/Kg EXP:LD50 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7489. LEAD COMPOUNDS - TRIETHYL---CHLORIDE
TXDS: ipr-rat LD 11 mg/Kg EXP:LD50 BJIMAG 16,191,59

7490. LEAD COMPOUND - TRIETHYL---OLEATE
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,30,53

7491. LEAD(II) CYANIDE
CAS: 592052 MOLFM: N2 Pb C2
TXDS: ipr-rat LD 100 mg/Kg EXP:APR NCNSA6 5,27,53
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 26,15101,71

7492. LEAD DIOXIDE
CAS: 1309600 MOLFM: O2 Pb MW: 239.19
TXDS: ipr-gpg LD 115 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7493. LEAD FLUOBORATE
TXDS: orl-rat LD 50 mg/Kg EXP:APR KODAK* -,-,71
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7495. LEAD(II) FLUOSILICATE
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,27,53
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7496. LEAD LACTATE
TXDS: orl-gpg LD 1000 mg/Kg EXP:APR HTOX**

7497. LEADMONOXIDE
CAS: 1317368 MOLFM: O Pb MW: 223.19
TXDS: ipr-rat LD 400 mg/Kg EXP:LD50 HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7498. LEAD NITRATE
CAS: 10099748 MOLFM: N O3 H .1/2Pb MW: 165.61
TXDS: ipr-rat LD 270 mg/Kg EXP:APR HTOX**

7499. LEAD ORTHOARSENATE
TXDS: ipr-gpg LD 38 mg/Kg EXP:LD50 HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7500. LEAD ORTHOPHOSPHATE
CAS: 7446277 MOLFM: O4 P H3 .3/2Pb MW: 305.28
TXDS: ipr-gpg LD 131 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7501. LEAD OXIDE
TXDS: ipr-rat LD 450 mg/Kg EXP:LD50 HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7502. LEAD OXIDE (red)
CAS: 1314416 MOLFM: O4 Pb3 MW: 685.57
TXDS: ipl-gpg TD 220mg/Kg EXP:LD50

7503. LEAD PERCHLORATES
TXDS: ipr-mus LD 275 mg/Kg EXP:APR JAFCAV 14,512,66
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7504. LEAD SILICATE
CAS: 10099760 MOLFM: O3 Si H2 .Pb MW: 285.28
TXDS: ipr-gpg LD 136 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7505. LEAD SULFATE
CAS: 7446142 MOLFM: O4 S H2 .Pb MW: 301.28
TXDS: ipr-gpg LD 300 mg/Kg EXP:LD50 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7506. LEAD SULFIDE
CAS: 1314870 MOLFM: S Pb MW: 239.96
TXDS: ipr-rat LD 1600 mg/Kg EXP:LD50 HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7507. LEAD,TETRAETHYL
CAS: 78002 MOLFM: Pb C8 H20 MW: 323.27
TXDS: orl-rat LD 35 mg/Kg EXP:APR MELAAD 54,486,63

7508. LEAD,TETRAPROPYL
TXDS: ipr-rat LD 200 mg/Kg EXP:LD50 AOHYA3 3,226,61

7509. LEAD TETROXIDE
CAS: 1314416 MOLFM: O4 Pb3 MW: 685.57
TXDS: ipr-gpg LD 220 mg/Kg EXP:LD50 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7510. LEAD TITANATES
TXDS: ipr-rat LD 2000 mg/Kg EXP:LD50 IMSUAI 31,302,62
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7511. LEAD,TRIETHYL
TXDS: ipr-rat LD 11.2 mg/Kg EXP:LD50 AOHYA3 3,226,61

7512. LEAD,TRIMETHYL
TXDS: ipr-rat LD 25 mg/Kg EXP:LD50 AOHYA3 3,226,61

7513. LEAD,TRIPHENYL FLUOSILICATE
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,30,53

7514. LEAD,TRIPROPYL
TXDS: ipr-rat LD 20 mg/Kg EXP:APR AOHYA3 3,226,61

7515. LEANDIN see: ACETIC ACID, CYANO-HYDRAZIDE

7516. LEPTODACTYLINE
CAS: 13957330 MOLFM: N O C11 H18 MW: 180.12
TXDS: orl-mus LD 325 mg/Kg EXP:APR 12VXA4

7517. LEPTOSIDE
TXDS: ivn-cat LD 1.9 mg/Kg EXP:LD50 HTOX**

7518. LERGIGAN
CAS: 60877 MOLFM: N2 S C17 H20 MW: 284.25
TXDS: scu-rat LD 400 mg/Kg EXP:LD50 HTOX**

7519. LESTEMP see: ACETAMINOPHEN

7520. LETHANE
CAS: 112561 MOLFM: N O2 S C9 H17 MW: 203.16
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 HTOX**

7521. LETHANE 60 see: LAURIC ACID-2-THIOCYANATO-ETHYL ESTER

7522. LETHANE 384 see: THIOCYANIC ACID,2(2-BUTOXYETHOXY)- ETHYL ESTER

7523. L-LEUCINE N(N ACETYL SARCOLYSYL) ETHYLESTER
MW: 414.26
TXDS: orl-rat LD 235 mg/Kg EXP:LD50 FEPRA7 25,177,66

7524. L LEUCINE,N(2-CYANOETHYL)-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,307,51

7525. LEUCINE,2 METHYL
TXDS: ipr-mus LD 750 mg/Kg EXP:APR CURL** -,23,62

7526. LEUCOHARMINE see: HARMINE

7527. LEUCYLMELPHALAN ETHYL ESTER HYDROCHLORIDE
TXDS: ip LD50 13 mg/kg rat

7528. LEUNA M see: ACETIC ACID,(4-CHLORO-o-TOLOXY)

7529. LEVALLORPHAN
CAS: 152023 MOLFM: N O C19 H25 MW: 86.02
TXDS: orl-rat 949 mg/Kg EXP:LD50 DDLA**
ipr-mus LD 184 mg/Kg EXP:LD50 DDLA**

7530. LEVARTENOL
CAS: 51412 MOLFM: N O3 C8 H11
TXDS: ivn-rat LD 0.10 mg/Kg EXP:LD50 JPETAB 95,502,49

7531. LEVEGAL PT
TXDS: orl-rat LD 3840 mg/Kg EXP:LD50 MEPAAX 20,519,69

7532. LEVOMEPATE
CAS: 428079 MOLFM: N O3 C18 H25
TXDS: ipr-rat LD 226 mg/Kg EXP:LD50 TXAPA9 10,424,67

7533. LEVORPHANOL
CAS: 77076 MOLFM: N O C17 H23 MW: 257.18
TXDS: scu-rat LD 110 mg/Kg EXP:LD50 DDLA**
ivn-mus LD 41.5 mg/Kg EXP:LD50 DDLA**
scu-mus LD 187 mg/Kg EXP:LD50 DDLA**

7534. LEVORPHAN TARTRATE
CAS: 125724 MOLFM: N O C17 H23 .O6 C4 H6 MW: 260.42
WLN: QVYQYQVQ &621
TXDS: ivn-dog LD 46 mg/Kg EXP:LD50 AIPTAK 149,571,64

7535. LEVULINAMIDE,N,N DIMETHYL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,31,62

7536. LEVULINIC ACID,OXIME,ETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 4,379,52

7537. LEWISITE
TXDS: orl-rat LD 50 mg/Kg EXP:LD50 NDRC** -,43,44

7538. LICHENIFORMIN-A5
TXDS: scu-rat LD 300 mg/Kg EXP:LD50 HTOX**

7539. LIDOCAINE
CAS: 137586 MOLFM: N2 O C14 H22 MW: 234.16
TXDS: scu-mus LD 400 mg/Kg EXP:LD50 12VXA4
ivn-mus LD 31.5 mg/Kg EXP:LD50 BJANAD 23,153,51

7540. LIGHT GREEN FS
CAS: 5141208 MOLFM: N2 O9 S3 C37 H36 .2Na
WLN: L6Y DYJ AUYR DSWO&R DN2&1R CSWQ&& DUK2&1R CSWQ &-NA- 2 &37/17
TXDS: scu-rat TD 3960 mg/Kg/693DI EXP:NEO FEPRA7 12,397,53

7541. LIDOCAINE HYDROCHLORIDE MONOHYDRATE
TXDS: orl-mus TD 292 mg/Kg EXP:LD50 JPETAB 179,580,71

7542. LIMASOL see: ACETARSONE

7543. LIMIDINE ISOETHIONATE
TXDS: ipr-rat LD 150 mg/Kg EXP:APR CURL** 18,51,56

7544. LINDANE see: BENZENE HEXACHLORIDE

7546. LINOLEIC ACID,HYDROPEROXIDO,ETHYL ESTER
TXDS: orl-mus LD 480 mg/Kg EXP:APR PSEBAA 114,820,63

7547. LINOLEIC ACID, HYDROPEROXIDO, METHYL ESTER
TXDS: orl-rat LD 450 mg/Kg EXP:LD50 PSEBAA 114,820,63

7548. LINOLEIC ACID, PEROXIDO, METHYL ESTER
TXDS: OR LD50 540 mg/kg mus PSEBAA 114,820,63

7549. LINURON see: UREA,3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-

7550. LIQUAGESIC see: ACETAMINOPHEN

7551. LIRONOX see: ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER

7552. LISSOLAMINE V see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

7554. LITHIUM ANTIMONYL THIOMALATE
TXDS: par-mus LD 16.5 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

7555. LITHIUM CARBONATE
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 AIHAAP 30,470,69

7556. LITHIUM CHLORIDE
CAS: 7447418 MOLFM: Cl Li MW: 42.39
TXDS: ipr-mus LD 1100 mg/Kg EXP:LD50 12VXA4

7557. LITHIUM FLUORIDE
CAS: 7789244 MOLFM: F Li MW: 25.94
TXDS: orl-gpg LD 200 mg/Kg EXP:LD50 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7558. LITHIUM PERCHLORATE
CAS: 7791039 MOLFM: O4 Cl H .Li MW: 107.39
TXDS: ipr-mus LD 1150 mg/Kg EXP:LD50 JAFCAV 24,512,66

7559. LIZARINE CHROME RED
TXDS: orl-mus LD 2400 mg/Kg EXP:LD50 21TEAA 11,243,67

7560. LOBELINE
MOLFM: N O2 C22 H27 MW: 337.23
TXDS: ipr-mus LD 39.9 mg/Kg EXP:LD50 JPETAB 128,176,60

7561. LOCUTURINE see: HARMAN

7562. LOMIDINE ISOETHIONATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

7563. LOMYCIN see: GRISEOMYCIN

7564. LONARID see: ACETAMINOPHEN

7565. LONGILOBINE
TXDS: ivn-mus LD 78 mg/Kg EXP:LD50 JPETAB 75,69,42

7566. LOROX
TXDS: orl-rat LD LD50 mg/Kg EXP:LD50 12VXA4

7567. LOVOZAL see: 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE-1-CARBOXYLATE

7568. LSD see: LYSERGIC ACID DIETHYLAMIDE

7569. LUCANTHONE HYDROCHLORIDE
CAS: 548572 MOLFM: N2 O S C20 .H24 .Cl H MW: 344.67
TXDS: orl-mus LD 500 mg/Kg EXP:LD50 12VXA4

7570. LUCENSOMYCIN
TXDS: orl-mus LD 1263 mg/Kg EXP:LD50 12VXA4

7571. LU H6 see:N,N'-OXYDIMETHYL(PYRIDINIUM-4-ALDOXIME) DICHLORIDE

7572. LUMINAL
CAS: 50066 MOLFM: N2 O3 C12 H12 MW: 232.14
WLN: T6VMVMV FHJ F2 FR
TXDS: orl-rat LD 660 mg/Kg EXP:LD50 HTOX**
skn-mus TD 480 mg/Kg/WI EXP:NEO BJCAAI 9,177,55

7573. LUNARINE
TXDS: ivn-mus LD 62 mg/Kg EXP:APR HTOX**

7574. LUPETIDINE
CAS: 504030 MOLFM: N C7 H15 MW: 113.08
WLN: T6NTJ B F
TXDS: scu-frg LD 625 mg/Kg EXP:APR HTOX**

7575. LUPULON
CAS: 468280 MOLFM: O4 C26 H38
TXDS: orl-rat LD 1800 mg/Kg EXP:LD50 HTOX**

7576. LURIDINE see: beta-AMANITINE

7577. LUTEOSKYRIN
TXDS: orl-mus LD 221 mg/Kg EXP:LD50 FCTXAV 10,193,72
scu-mus LD 147 mg/Kg EXP:LD50 FCTXAV 10,193,72
ivn-mus LD 6.65 mg/Kg EXP:LD50 FCTXAV 10,193,72

7578. LUTETIUM CHLORIDE
CAS: 10099668 MOLFM: Cl3 La MW: 245.26
TXDS: ipr-mus LD 315 mg/Kg EXP:LD50 JPMSAE 53,1186,64

7579. LUTETIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD 135 mg/Kg EXP:LD50 AEHLAU 5,437,62

7580. LUTETIUM CHLORIDE EDATE COMPLEX
TXDS: ipr-gpg LD 55 mg/Kg EXP:LD50 AEHLAU 5,437,62

7581. LUTETIUM NITRATE
CAS: 10099679 MOLFM: N O3 H .1/3Lu MW: 120.75
TXDS: ipr-rat LD 335 mg/Kg EXP:LD50 JAPYAA 5,570,63

7582. LUTIDINE
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 TGPNNP -,78,68

7583. 2,5,LUTIDINE
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 HYSAAV 33,341,68

7584. 3,4-LUTIDINE
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 AIHAAP 30,470,69

7585. LYSERGAMIDE,N,N-DIETHYL-
TXDS: orl-brd LD 1.8 mg/Kg EXP:APR TXAPA9 21,315,72

7586. LYSERGIC ACID DIETHYLAMIDE
CAS: 50373 MOLFM: N3 O C20 H25 MW: 323.23
SYN: LSD □ LSD □
TXDS: ivn-rat LD 16 mg/Kg EXP:LD50 IRMEA9 172,702,59
ivn-mus LD 54 mg/Kg EXP:LD50 JPETAB 120,340,57
ivn-rbt LD 300 mg/Kg EXP:LD50 IRMEA9 172,702,59

7587. LYTECA see: ACETAMINOPHEN

7588. LYTECA SYRUP see: ACETAMINOPHEN

7589. M-99 see: ETORPHINE HYDROCHLORIDE

7590. MACRAMINE see: N-TRIMETHYL CHILOSANIUM IODIDE

7591. MAGNESIUM
CAS: 7439954 MOLFM: Mg
WLN: MG
TXDS: orl-dog LD 230 mg/Kg EXP:APR 14CYAT -,1077,-

7592. MAGNESIUM ACETATE
CAS: 142723 MOLFM: O2 C2 H4 .1/2Mg MW: 48.16
TXDS: orl-rat LD 18 mg/Kg EXP:LD50 12VXA4

7593. MAGNESIUM ARSENATE
TXDS: orl-rat LD 315 mg/Kg EXP:LD50 IRGGAJ 20,21,63

7594. MAGNESIUM CHLORATE
CAS: 10326213 MOLFM: O3 Cl H .1/2Mg MW: 961.61
WLN: MG G-O2-Q*2
TXDS: ipr-rat LD 1100 mg/Kg EXP:LD50 HTOX**

7595. MAGNESIUM CHLORIDE
CAS: 7786303 MOLFM: Cl2 Mg
TXDS: scu-rat LD 900 mg/Kg EXP:APR HTOX**
ipr-rat LD 225 mg/Kg EXP:APR HTOX**

7596. MAGNESIUM FLUORIDE
CAS: 7783406 MOLFM: F2 Mg MW: 62.31
TXDS: orl-gpg LD 1000 mg/Kg EXP:APR 12VXA4

7597. MAGNESIUM HEXAFLUOROSILICATE
CAS: 1344270 MOLFM: F6 Si .Mg MW: 166.40
TXDS: orl-gpg LD 200 mg/Kg EXP:APR 12VXA4

7598. MAGNESIUM OXIDE (fume)
TXDS: ih TXC 400 mg/M man DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7599. MAGNESIUM SILICOFLUORIDE
CAS: 1344270 MOLFM: F6 Si .Mg MW: 166.40
TXDS: orl-gpg LD 200 mg/Kg EXP:APR HTOX**

7600. MAGNESIUM SULFATE
TXDS: ivn-dog LD 750 mg/Kg EXP:APR 12VXA4
scu-rbt LD 1750 mg/Kg EXP:APR AJPHAP 14,366,05

7601. MAGNESIUM THIOSULFATE
CAS: 10124535 MOLFM: O3 S2 H2 .Mg MW: 138.43
TXDS: ipr-rat LD 110 mg/Kg EXP:LD50 NATWAY 13,479,63

7602. MAGNESIUM-ZINC PHENOLATE
TXDS: orl-rat LD 9.5 mg/Kg EXP:LD50 AEHLAU 6,324,63

7603. MALACHITE GREEN
CAS: 569642 MOLFM: N2 C23 H25 .Cl MW: 329.45
TXDS: orl-rbt LD 75 mg/Kg EXP:APR 12VXA4

7604. MALAGRIDE see: ACETARSONE

7605. MALAOXON, MALONATE ESTER
TXDS: orl-rat LD 215 mg/Kg EXP:LD50 TXAPA9 12,219,68

7606. MALAOXON, SUCCINATE ESTER
TXDS: orl-mus LD 243 mg/Kg EXP:LD50 TXAPA9 12,219,68

7607. MALATHION
CAS: 121755 MOLFM: O6 P S2 C10 H19 MW: 330.19
TXDS: orl-rat LD 1156 mg/Kg EXP:LD50 PCOC** -,671,-
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

7608. MALATHION DIETHYL-alpha-GLUTARATE
TXDS: orl-mus LD 514 mg/Kg EXP:LD50 TXAPA9 12,219,68

7609. MALATHION, DIETHYL SUCCINATE ESTER
TXDS: orl-mus LD 1942 mg/Kg EXP:LD50 TXAPA9 12,219,68

7610. MALEAMIC ACID
CAS: 557244 MOLFM: N O3 C4 H5 MW: 115.05
WLN: ZV1U1VQ
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,61,50

7611. MALEAMIC ACID, PEPTIDE CONDENSATION PRODUCT
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 2,189,50

7612. MALEIC ACID
CAS: 110167 MOLFM: O4 C4 H4 MW: 116.04
WLN: QV1U1VQ -C
TXDS: orl-rat LD 708 mg/Kg EXP:LD50 IBTL**

7613. MALEIC ACID, BIS(2-METHOXYETHYL) ESTER
SYN: DBM ¤ DIBUTYL MALEATE ¤ HC COMONOMER ¤ STAFLEX DBM ¤
TXDS: orl-rat LD 3340 mg/Kg EXP:LD50 AMIHBC 4,119,51
ivn-mus LD 8.0 mg/Kg EXP:APR NDRC** -,130,48

7614. MALEIC ACID, CHLORO-, BIS-(2-CHLOROETHYL) ESTER
TXDS: ipr-mus LD 60 mg/Kg EXP:APR CBCCT* 5,142,53

7615. MALEIC ACID, DIALLYL ESTER
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 JIHTAB 31,60,49
orl-rat LD 250 mg/Kg EXP:APR JIHTAB 31,61,49

7616. MALEIC ACID, DIBUTYL ESTER
CAS: 105760 MOLFM: O4 C12 H20 MW: 228.12
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AMIHBC 10,61,54
orl-rat LD 3730 mg/Kg EXP:LD50 AIHOAX 10,61,54

7617. MALEIC ACID, DIETHYL ESTER
CAS: 141059 MOLFM: O4 C8 H12 MW: 172.08
TXDS: orl-rat LD 3200 mg/Kg EXP:LD50 JIHTAB 31,60,49

7618. MALEIC ACID, DIISOPROPYL ESTER
CAS: 10099704 MOLFM: O4 C10 H16 MW: 200.10
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 AMIHBC 10,61,54
orl-rat LD 2140 mg/Kg EXP:LD50 AIHOAX 10,61,54

7619. MALEIC ACID,DIMETHYL ESTER
MOLFM: O4 C6 H8 MW: 144.06
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 23,95,62

7620. MALEIC ACID,DIPENTYL ESTER
CAS: 10099715 MOLFM: O4 C14 H24 MW: 256.14
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AIHAAP 23,95,62

7621. MALEIC ACID, MONO(2-(2-HYDROXYETHOXY)ETHYL) ESTER
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AMIHBC 10,61,54

7622. MALEIC ACID,METHYL ERGONOVINE
TXDS: ipr-mus LD 6 mg/Kg EXP:LD50 CURL** -,80,62

7623. MALEIC ACID, MONO(2-HYDROXYETHYL) ESTER
CAS: 7330076 MOLFM: O5 C6 H6 MW: 158.06
WLN: QV1U1VO2Q
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 AMIHBC 10,61,54

7624. MALEIC ACID, MONO(2-HYDROXYPROPYL) ESTER
TXDS: or LD50 3730 mg/kg AMIHBC 10,61,54

7625. MALEIC ACID, SODIUM SALT
CAS: 371471 MOLFM: O4 C4 H4 .2Na MW: 162.04
WLN: QV1U1VQ E-NA- 2 -C
TXDS: ipr-rat LD 600 mg/Kg EXP:LD50 JPPMAB 17,814,65

7626. MALEIC ANHYDRIDE
CAS: 108316 MOLFM: O3 C4 H2 MW: 98.04
TXDS: orl-rat LD 850 mg/Kg EXP:APR GTPZAB 13,42,69
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7627. MALEIC HYDRAZIDE
CAS: 123331 MOLFM: N2 O2 C4 H4 MW: 112.06
WLN: T6VMMVJ
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 12VXA4
scu-mus TD 120 mg/Kg/4WI EXP:NEO IJCNAW 3,325,68

7628. MALEIMIDE,N-4-BIPHENYL
TXDS: ipr-rat LD 250 mg/Kg EXP:APR NCNSA6 5,22,53

7629. MALEIMIDE,N-(p-CHLOROPHENYL)-
TXDS: orl-rat LD 580 mg/Kg EXP:LD50 SHELL*
scu-mus LD 2.4 mg/Kg EXP:LD50 NDRC** -,103,43

7630. MALEIMIDE,3,4-DIMETHYLPHENYL
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 AIHAAP 23,95,62

7631. MALEIMIDE,ETHYL
CAS: 128530 MOLFM: N O2 C6 H7 MW: 125.07
WLN: T5VNVJ B2
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 CURL** -,77,62

7632. MALEIMIDE,N-METHYL
TXDS: ipr-mus LD 125 mg/Kg EXP:LD50 CBCCT* 9,344,57

7633. MALEIMIDE,N-(o-NITROPHENYL)
TXDS: ipr-rat LD 250 mg/Kg EXP:APR NCNSA6 5,22,53

7634. MALEIMIDE,N-PHENYL
TXDS: orl-rat LD 188 mg/Kg EXP:LD50 SHELL*

7635. MALEIMIDE,N,N'-m-PHENYLENEDI
TXDS: ipr-rat LD 50 mg/Kg EXP:APR NCNSA6 5,22,53

7636. MALEIMIDE,N-o-TOLYL
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 NCNSA6 5,22,53

7637. MALEMIDE, N-p-TOLYL
CAS: 1631283 MOLFM: N O2 C11 H9 MW: 187.12
WLN: T5VNVJ BR D
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 AIHAAP 23,95,62

7638. MALETHAMER
TXDS: orl-rat LD 2765 mg/Kg EXP:LD50 TXAPA9 18,185,71

7639. MALIC ACID
WLN: QVYQIVQ -L
TXDS: orl-rat LD 1600 mg/Kg EXP:APR 14CYAT -,1813,-

7640. MALIC ACID,DIBUTYL ESTER
CAS: 6280995 MOLFM: O2 C12 H22 MW: 198.12
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 JPETAB 93,26,48

7641. MALONALDEHYDE
TXDS: orl-rat LD 632 mg/Kg EXP:LD50 TXAPA9 7,826,65

7642. MALONAMIDE NITRIL see: CYANOACETAMIDE

7643. MALONIC ACID
CAS: 141822 MOLFM: O4 C3 H4 MW: 104.03
TXDS: ipr-rat LD 1500 mg/Kg EXP:LD50 HTOX**

7644. MALONIC ACID,BENZYL
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CUBL** -,24,62

7645. MALONIC ACID, DIETHYL-6-FLUORO-HEXYLMETHYL
TXDS: ipr-mus LD 18.1 mg/Kg EXP:LD50 BKZHAP 92,100,64

7646. MALONIC ACID,DIETHYL-MONO(2-PROPYN-1-OL) ESTER
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CBCCT* 5,22,53

7647. MALONIC ACID,(ETHOXYMETHYLENE),DIETHYL ESTER
TXDS: ihl-mus LC 440 mg/M EXP:APR CUBL** -,11,45

7648. MALONIC ACID,2-ETHYL-2(1-METHYL)PROPYL,DIETHYLESTER
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CUBL** 38,66,61

7649. MALONIC ACID,METHYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,222,54

7650. MALONIC ACID,PROPIONYL-,DIETHYL ESTER
TXDS: ipr-rat LD 125 mg/Kg EXP:APR CBCCT* 6,222,54

7651. MALONIC NITRILE see: ACETIC ACID, CYANO

7652. MALONITRILE,o-CHLOROBENZYLIDENE
TXDS: or LD50 175 mg/kg TXAPA9 16,AB56,70

7653. MALONITRILE(1-ETHOXYETHYLDIENE)
TXDS: ipr-mus LD 150 mg/Kg EXP:APR CUBL** -,67,62

7654. MALONITRILE HYDRAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

7655. MALONONITRILE
TXDS: orl-mus LD 18.6 mg/Kg EXP:LD50 KHZDZN 9,50,66
ipr-mus LD 12.9 mg/Kg EXP:LD50 NATUAS 228,1315,70

7656. MALONONITRILE, o-CHLOROBENZYLIDENE
TXDS: ipr-mus LD 35 mg/Kg EXP:LD50 NATUAS 228,1315,70
ihl-gpg LD 8300 mg/M EXP:APR TXAPA9 4,656,62

7657. MALONONITRILE,ETHOXYMETHYLENE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CUBL** -,67,62

7658. MALONONITRILE,ETHOXYPROPYLIDENE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CUBL** -,67,62

7659. MALONONITRILE HYDRAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

7660. MALORAN see: 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYLUREA

7661. MALTORYZINE
CAS: 6826422 MOLFM: O4 C11 H12 MW: 208.11
TXDS: ipr-mus LD 3 mg/Kg EXP:LD50 FCTXAV 1,309,63

7662. MALTOSE
CAS: 69794 MOLFM: O11 C12 H22 MW: 342.12
TXDS: scu-mus TD 500 mg/Kg/DC EXP:NEO GANNA2 48,556,57

7663. MALUCIDIN
CAS: 1392343
TXDS: LDca 22 mg/kg dog FEPRA7 24,574,65

7664. MANDELIC ACID
CAS: 90642 MOLFM: O3 C8 H8 MW: 152.08
WLN: QYH6VQ
TXDS: orl-rat LD 3000 mg/Kg EXP:APR HTOX**

7665. MANDELONITRILE
CAS: 532285 MOLFM: N O C8 H7 MW: 133.09
TXDS: scu-mus LD 23 mg/Kg EXP:APR HTOX**

7666. MANGANESE
CAS: 7439965 MOLFM: Mn MW: 54.94
WLN: MN
TXDS: ihl-man TC 11 mg/M TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7667. MANGANESE ACETATE
CAS: 638380 MOLFM: O2 C2 H4 .1/2Mn MW: 87.49
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHAAP 30,470,69

7668. MANGANESE CHLORIDE
CAS: 7773015 MOLFM: Cl2 Mn MW: 125.84
TXDS: scu-mus LD 210 mg/Kg EXP:APR 12VXA4

7669. MANGANESE DIOXIDE
CAS: 1313139 MOLFM: O2 Mn MW: 86.94
TXDS: ivn-rbt LD 45 mg/Kg EXP:APR 12VXA4

7670. MANGANESE,PERCHLORATE
TXDS: ipr-rat LD 410 mg/Kg EXP:LD50 JAPCAV 14,512

7671. MANGANESE SULFATE
TXDS: ipr-mus LD 44 mg/Kg EXP:LD50 COREAF 256,1043,63

7672. MANGANESE,TRICARBONYL CYCLO PENTADIENYL
TXDS: ihl-man TC 0.12 mg/M TFX:PUL HYSAAV 30,40,65

7673. D-MANNITOL,1,6-DIBROMO-1,6-DIDEOXY
CAS: 488415 MOLFM: O4 Br2 C6 H12 MW: 243.88
WLN: E1YQYQ 2 -ABBAAA -D
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 NCINS* 12,13,67

7674. MANNITOL HEXANITRATE
CAS: 130392 MOLFM: N6 O18 C6 H8 MW: 452.12
TXDS: orl-man THD 0.4 mg/Kg 12VXA4

7675. MANSONIN
TXDS: ivn-cat LD 0.15 mg/Kg EXP:LD50 HTOX**

7676. MAPHARSEN see: OXOPHENARSINE HYDROCHLORIDE

7677. MARETIN
SYN: RAMETIN ¤
TXDS: orl-rat LD 70 mg/Kg EXP:LD50 WRPCA2 9,119,70

7678. MARPLAN see: ISOCARBOXAZID

7679. MARSILID see: IPRONIAZID

7680. MATACIL
CAS: 2032599 MOLFM: N2 O2 C11 H16 MW: 208.13
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 TXAPA9 14,515,69

7681. METHANEARSONIC ACID CALCIUM SALT
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** 48,-,63

7682. MCA-600 see: 4-BENZOTHIENYLMETHYL CARBAMATE

7683. MCB see: CHLOROBENZENE

7684. MCP see: ACETIC ACID,(4-CHLORO-o-TOLOXY)

7685. MCPA see: ACETIC ACID,(4-CHLORO-o-TOLOXY)

7686. MCPA see: ACETIC ACID,2-METHYL-4-CHLOROPHENOXY-

7687. MCPA see: 2-METHYL-4-CHLOROPHENOXYACETIC ACID

7688. 4-MCPB see: 4-(2-METHYL-4-CHLOROPHENOXY) BUTYRIC ACID,SODIUM SALT

7689. MCPP see: PROPIONIC ACID,2-(2-METHYL-4-CHLOROPHENOXY)-

7690. MEBEVERINE see: VERATIC ACID 4- ETHYL(p- METHOXY-alpha-METHYLPHENYLETHYL) AMINO BUTYL ESTER

7691. MEBHYDROLINE
TXDS: scu-mus LD 210 mg/Kg EXP:APR NCNSA6 5,22,53

7693. MEBROPHENHYDRAMINE
CAS: 3565728 MOLFM: N O Br C18 H22 MW: 348.10
WLN: ER DX6R6O2N1&1
TXDS: orl-mus LD 330 mg/Kg EXP:LD50 12VXA4

7694. MEBUTAMATE
TXDS: orl-rat LD 1160 mg/Kg EXP:LD50 JPETAB 134,356,61
ipr-rat LD 410 mg/Kg EXP:LD50 JPETAB 134,356,61
orl-msu LD 550 mg/Kg EXP:LD50 JPETAB 134,356,61
ipr-mus LD 460 mg/Kg EXP:LD50 JPETAB 134,356,61

7695. MECAMYLAMINE
CAS: 60402 MOLFM: N C11 H21 MW: 167.12
TXDS: orl-rat LD 171 mg/Kg EXP:LD50 JPETAB 117,169,56
orl-msu LD 92 mg/Kg EXP:LD50 JPETAB 117,169,56
ivn-mus LD 21 mg/KG EXP:LD50 JPETAB 117,169,56

7696. MECARBAM
CAS: 2595542 MOLFM: N O5 P S2 C10 H20 MW: 329.20
TXDS: orl-rat LD 15 mg/Kg EXP:LD50 WRPCA2 4,36,65

7697. MECHLORETHAMINE see: DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL

7698. MECHLORETHAMINE, ACETYL DERIVATIVE
TXDS: scu-mus TD 24 mg/Kg (7-9 D of preg) TFX:ET JEEMAF 11,689,63

7699. MECHLORETHAMINE, FLUOROACETYL Derivative
TXDS: scu-mus TD 30 mg/Kg (7-9 D of preg) TFX:ET JEEMAF 11,689,63

7701. MECHLORETHAMINE OXIDE HYDROCHLORIDE
MOLFM: N O Cl2 C5 H11 .Cl H MW: 192.41
TXDS: ipr-rat TD 20 mg/Kg/5 times TFX:EM BMJOAE 20,107,64

7702. MECHOLIN see: METHACHOLINE

7703. MECHOLINE see: METHACHOLINE

7704. MECHOLYL HYDROCHLORIDE
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 HTOX**

7706. MECLOFENOXATE see: p-(CHLOROPHENOXY)ACETIC ACID, 2-(DIMETHYLAMINO) ETHYL ESTER

7707. MECOPROP see: PROPIONIC ACID,2-(2-METHYL-4-CHLOROPHENOXY)-

7708. MECRAMINE
TXDS: scu-rat TD 83.5 mg/Kg EXP:LD50 OSDIAF 5,128,56

7709. MECSAC see: ETHANOL,2-METHOXY-,ACETATE

7710. MEDAZEPAM HYDROCHLORIDE
TXDS: orl-rat LD 900 mg/Kg EXP:LD50 TXAPA9 18,185,71

7711. MEDRYSONE
CAS: 2668668 MOLFM: O3 C22 H32 MW: 344.22
TXDS: ipr-rat LD 338 mg/Kg EXP:APR TXAPA9 18,185,71

7712. MEFENAMIC ACID
CAS: 61687 MOLFM: N O2 C15 H15 MW: 241.16
TXDS: ipr-rat LD 327 mg/Kg EXP:LD50 TXAPA9 18, 185,71

7713. MEGATOX see: ACETAMIDE,2-FLUORO-

7714. MEGLUMINE IOTHALAMATE
CAS: 519255 MOLFM: N2 O4 I3 C11 H9 .N O5 C7 H17 MW: 808.91
TXDS: ivn-rat LD 82 mg/Kg EXP:LD50 TXAPA9 18,185,71

7715. MELAMINE, N'',N''-DIMETHYL
TXDS: ipr-mus LD 400 mg/Kg EXP:APR CBCCT* 7,691,55

7716. MELAMINE,HEXAMETHYL
CAS: 645056 MOLFM: N6 C9 H18 MW: 210.15
TXDS: orl-rat LD 350 mg/Kg EXP:LD50 FEPRA7 24,2828,65

7717. MELAMINE, N2,N2,N4,N6-TETRAKIS(AMINOMETHYL)
TXDS: ipr-mus LD 256 mg/Kg EXP:APR CBCCT* 2,134,50

7718. MELAMINE, TRIS(HYDROXYMETHYL)
TXDS: ipr-mus LD 1350 mg/Kg EXP:LD50 BJPCAL 6,201,61

7719. MELLARIL HYDROCHLORIDE see: THIORDAZINE HYDROCHLORIDE

7720. MELLITE 131
TXDS: orl-mus LD 150 mg/Kg EXP:LD50 EHNPA7 11,424,66

7721. MELPHALAN
CAS: 148823 MOLFM: N2 O2 Cl2 C13 H18 MW: 305.03
TXDS: orl-man TD 0.1 mg/Kg TFX:RBC 12VXA4

7722. MELPHALAN ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD 9 mg/Kg EXP:LD50 BCPCA6 12,883,63

7723. MELPREX see: GUANIDINE, DODECYL-, ACETATE

7724. MEMMI see:N-METHYLMERCURI-1,2,3,6-TETHAHYDRO-3,6-ENDOMETHANO-3,4,5,6,7,7-HEXACHLOROPHTHALIMIDE

7725. MENADIOL
CAS: 481856 MOLFM: O2 C11 H10 MW: 174.11
WLN: L66J BQ C EQ
TXDS: orl-mus LD 310 mg/Kg EXP:APR JPETAB 75,111,42

7726. MENADIOL DIACETATE
TXDS: orl-mus LD 3600 mg/Kg EXP:APR JPETAB 75,111,42

7727. MENADIOL SODIUM DI PHOSPHATE
CAS: 131135 MOLFM: O8 P2 C11 H12 .4Na MW: 426.05
TXDS: ipr-rat LD 231 mg/Kg EXP:LD50 TXAPA9 18,185,71

7728. MENADIONE
CAS: 58275 MOLFM: O2 C11 H8 MW: 172.11
TXDS: orl-rbt LD 230 mg/Kg EXP:APR JPETAB 75,111,42
scu-mus LD 138 mg/Kg EXP:LD50 JPETAB 75,111,42
orl-rbt LD 230 mg/Kg EXP:APR JPETAB 75,111,42

7729. MENAZON
CAS: 78579 MOLFM: N5 O2 P S2 C6 H12 MW: 281.20
TXDS: orl-rat LD 890 mg/Kg EXP:LD50 ARSIM* 20,14,66

7730. MENTHANE, 1,8,DIAMINE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,61,62

7731. p-MENTHANE,1,8-DIAMINE
CAS: 80524 MOLFM: N2 C10 H22 MW: 170.12
TXDS: orl-rat LD 770 mg/Kg EXP:LD50 AIHAAP 30,470,69

7732. p-MENTHANE-1,8-DIOL,cis-HYDRATE
CAS: 164857 MOLFM: O2 C10 H20 .O H2 MW: 170.10
TXDS: orl-man THD 1.8 mg/Kg SPX:GIT 12VXA4

7733. MENTHOL
TXDS: scu-rat LD 2000 mg/Kg EXP:APR 12VXA4

7734. l MENTHYL BORATE, TRI
TXDS: orl-mus LD 1200 mg/Kg EXP:LD50 USBCC* 24,58

7735. MEPARFYNOL
CAS: 77758 MOLFM: O C6 H10 MW: 98.06
TXDS: orl-man TD 70 mg/Kg TFX:CNS HPDT**
orl-mus LD 525 mg/Kg EXP:LD50 12VXA4

7736. MEPARFYNOL CARBAMATE
TXDS: orl-mus LD 455 mg/Kg EXP:LD50 12VXA4

7737. MEPENZOLATE
TXDS: orl-mus LD 900 mg/Kg EXP:LD50 DDLA**
ivn-mus LD 9.8 mg/Kg EXP:LD50 DDLA**

7738. MEPENZOLATE BROMIDE
CAS: 76904 MOLFM: N O3 C21 H26 .Br MW: 420.13
TXDS: orl-rat LD 742 mg/Kg EXP:LD50 TXAPA9 18,185,71

7739. MEPERIDINE HYDROCHLORIDE
CAS: 50135 MOLFM: N O2 C15 H21 .Cl H MW: 283.61
TXDS: orl-rat LD 170 mg/Kg EXP:LD50 JPETAB 103,147,51

7740. MEPHANAC see: ACETIC ACID, (4-CHLORO-o-TOLOXY)

7741. MEPHENESIN
CAS: 59472 MOLFM: O3 C10 H14
WLN: Q1YQ10R B
TXDS: orl-rat LD 945 mg/Kg EXP:LD50 JPETAB 129,75,60
orl-mus LD 990 mg/Kg EXP:LD50 JPETAB 129,75,60
ipr-mus LD 471 mg/Kg EXP:LD50 JPETAB 129,75,60

7742. MEPHENESIN CARBAMATE
CAS: 533062 MOLFM: N O4 C11 H15 MW: 225.12
TXDS: orl-rat LD 1050 mg/Kg EXP:LD50 JPETAB 129,75,60

7743. MEPHENOXALONE
CAS: 70075 MOLFM: N O4 C11 H13 MW: 223.12
TXDS: orl-rat LD 3820 mg/Kg EXP:LD50 TXAPA9 4,220,62

7744. MEPHENTERMINE
CAS: 100925 MOLFM: N C11 H17 MW: 163.12
WLN: 1MXIR
TXDS: ipr-mus LD 110 mg/Kg EXP:LD50 12VXA4

7745. MEPHENYTOIN
CAS: 50124 MOLFM: N2 O2 C12 H14 MW: 218.14
TXDS: ipr-rat LD 270 mg/Kg EXP:APR 12VXA4
orl-mus LD 560 mg/Kg EXP:LD50 DDLA**
orl-rbt LD 430 mg/Kg EXP:LD50 DDLA**

7746. MEPHOBARBITAL
CAS: 115388 MOLFM: N2 O3 C13 H14 MW: 246.15
TXDS: ipr-rat LD 130 mg/Kg EXP:LD50 PHMCAA 5,237,63

7747. MEPICYCLINE
CAS: 11110801 MOLFM: N4 O9 C29 H38 MW: 586.33
TXDS: ivn-mus LD 188 mg/Kg EXP:LD50 12VXA4

7748. MEPIVACAINE
CAS: 96888 MOLFM: N2 O C115 H22 MW: 246.17
TXDS: scu-mus LD 300 mg/Kg EXP:LD50 12VXA4

7749. MEPROBAMATE
CAS: 57534 MOLFM: N2 O4 C9 H18 MW: 218.11
TXDS: orl-rat LD 1552 mg/Kg EXP:LD50 TXAPA9 18,185,71
orl-mus LD 980 mg/Kg EXP:LD50 JPETAB 129,75,60
ipr-mus LD 710 mg/Kg EXP:LD50 JPETAB 129,75,60

7750. MEPROPHENDIOL
TXDS: orl-rat LD 1637 mg/Kg EXP:LD50 EXPEAM 20,457,64

7751. MER 13 see: 1,1-BIS(p-ANISYL)-2-(p-GUANYL-PHENYL)-ETHYLENE HYDROCHLORIDE

7752. MERALLURIDE
TXDS: ims-rat LD 12 mg/Kg EXP:LD50 12VXA4

7753. MERALLURIDE (Hg basis)
TXDS: scu-rat LD 28 mg/Kg EXP:LD50 TXAPA9 18,185,71

7754. MERATRAN
CAS: 467607 MOLFM: N O C18 H21 MW: 267.18
TXDS: orl-mus LD 168 mg/Kg EXP:LD50 JPETAB 131,115,61

7755. MERBROMIN
CAS: 129168 MOLFM: O6 Br2 Hg C20 H10 .2Na MW: 655.17
WLN: T C666 BO EVJ FE IR BVQ& LE MQ N-HG-Q &-NA- 2
TXDS: ivn-rbt LD 18 mg/Kg EXP:APR 12VXA4

7756. MERCALEUKIN (6-MERCAPTO PURINE)
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CNCRA6 30,9,63

7757. alpha-MERCAPTOACETANILIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

7758. alpha-MERCAPTOACETANILIDE CARBAMATE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD277-689

7759. MERCAPTOACETIC ACID (SODIUM SALT)
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

7760. p-MERCAPTOVENZENE SULFONAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

7761. o-MERCAPTOANILINE see: o-AMINOBENZENETHIOL

7762. o-MERCAPTOBENZOIC ACID see: BENZOIC ACID, o-MERCAPTO

7763. 2-MERCAPTO-BENZOTHIAZOLE,SODIUM
CAS: 2492264 MOLFM: N S2 C7 H5 .Na MW: 190.2
WLN: T56 BN DSJ CSH &-NA-
TXDS: orl-rat LD 2160 mg/Kg EXP:LD50 VCTDC*

7764. 2-MERCAPTOBENZOTHIAZOLETHIOL
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 TXAPA9 14,221,69

7765. 2-MERCAPTO-5-CARBETHOXYIMIDAZOLE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

7766. MERCAPTODIACETIC ACID see: ACETIC ACID, THIODI

7767. MERCAPTODIMETHUR
TXDS: orl-rat LD 70 mg/Kg EXP:LD50 TXAPA9 14,515,69

7769. MERCAPTOETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 425 mg/Kg EXP:APR NTIS** AD277-689

7770. 1-((2-MERCAPTOETHYLTHIO)METHYL)-4-METHYL PIPERAZINE,POLYMER
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

7771. 2-MERCAPTOETHYL TRIMETHOXY SILANE
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 JAIHAQ 30,470,69

7772. 3-MERCAPTO-5-HYDROXY-1,2,4-TRIAZINO-6-CARBOXYLIC ACID
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

7773. 2-MERCAPTOIMIDAZOLE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

7774. 2-MERCAPTOIMIDAZOLINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

7775. MERCAPTOMERIN SODIUM see: MERCUMATILIN SODIUM

7776. 3-MERCAPTOMETHYL-4-OXYMETHYL-5-OXY-6-METHYL-PYRIDINE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD277-689

7777. N(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-ETHYL) METHYL-PHOSPHONODITHIOATE
TXDS: orl-rat LD 14 mg/Kg EXP:LD50 JAFCAV 17,863,69

7778. N(MERCAPTOMETHYL)PHTHALIMIDE S-(O-ISOPROPOXY) ETHYL-HOSPHONODITHIOATE
TXDS: orl-rat LD 10 mg/Kg EXP:LD50 JAFCAV 17,863,69

7779. N(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-METHYL)-ETHYL-PHOSPHODITHIOATE
TXDS: orl-rat LD 7 mg/Kg EXP:LD50 JAFCAV 17,863,69

7780. MANDELIC ACID,alpha-CYCLOPENTYL-, ESTER with 3-HYDROXY-1,1-DIMETHYLPYRROLIDINIUM BROMIDE
see: GLYCOPYRROLATE

7781. N(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-N-PROPYL)-ETHYL-PHOSPHONODITHIOATE
TXDS: orl-rat LD 20 mg/Kg EXP:LD50 JAFCAV 17,863,69

7782. N(MERCAPTOMETHYL)P)PHTHALIMIDE S-(O-ISOPHOPOXY) ETHYL-PHOSPHONODITHIOATE
TXDS: orl-rat LD 10 mg/Kg EXP:LD50 JAFCAV 17,863,69

7783. 2-MERCAPTO-6-NITROBENZOTHIAZOLE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

7784. MERCAPTOPROPIONIC ACID
TXDS: ipr-mus LD 10 mg/Kg EXP:APR NTIS** AD277-689

7785. 6-MERCAPTOPURINE see: MERCALEUKIN

7786. p-MERCAPTO SULFADIAZINE (TSD)
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

7787. MERCAPTOSUCCINIC ACID
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

7788. D-3-MERCAPTOVALINE see: PENICILLAMINE

7789. 2-MERCAPTOPYRIDINE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

7790. MERCRAMINE
TXDS: scu-rat LD 84 mg/Kg EXP:LD50 — OSDIAF 5,128,56

7791. MERCUMATILIN, SODIUM
MOLFM: O6 Br2 Hg C20 H16 .2Na — MW: 758.61
TXDS: ivn-mus LD 41 mg/Kg EXP:LD50 — 12VXA4

7792. MERCUPURIN see: SODIUM N-(beta-METHOXY-gamma(9-THEOPHYLLINE-MERCURI)PROPYL)-1,2,2-

7793. MERCURIALIN see: METHYLAMINE

7794. MERCURIC CHLORIDE
CAS: 7487947 MOLFM: Cl2 Hg
TXDS: orl-man LD 1 mg/Kg TFX:SYS — PSEBAA 50,270,42
orl-rat LD 37 mg/Kg EXP:LD50 — PCOC** -,695,-

7795. MERCURIC COMPOUNDS, - PHENYL---PROPIONATE
TXDS: ipr-mus LD 1.0 mg/Kg EXP:APR — CBCCT* 1,46,49

7796. MERCURIPHENYL CHLORIDE see: MERCURY COMPOUNDS, - PHENYL---CHLORIDE

7797. MERCUROCHROME
CAS: 129168 MOLFM: O6 Br2 Hg C20 H16 .2Na — MW: 758.61
TXDS: ivn-rbt LD 15 mg/Kg EXP:LD50 — HTOX**

7798. MERCUROPHEN
MOLFM: N O4 Hg C6 H5 .Na — MW: 378.66
TXDS: ivn-rat LD 8 mg/Kg EXP:APR — 12VXA4

7799. MERCUROPHYLLINE
CAS: MX8012348
TXDS: ivn-rat LD 84 mg/Kg EXP:LD50 — HTOX**

7800. MERCUROUS CHLORIDE
SYN: CALOMEL ¤ SUBCHLORIDE OF ¤
TXDS: orl-rat LD 210 mg/Kg EXP:LD50 — WHPCA2 9,119,70

7801. MERCURY
CAS: 7439976 MOLFM: Hg
WLN: HG
TXDS: ihl-man TD 1 mg/M TFX:CNS — DTLVS*
ipr-rat TD 400 mg/Kg/14DI EXP:NEO — ZEKBAI 61,511,57
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

7802. MERCURY ACETATE, (BIS-(HEPTYLOXY)PHOSPHINYL)
TXDS: ipr-mus LD 45 mg/Kg EXP:APR — CBCCT* 8,103,56

7803. MERCURY ACETATE, (DIETHOXY-PHOSPHINYL)
TXDS: ipr-mus LD 8 mg/Kg EXP:APR — CBCCT* 8,103,56

7804. MERCURY, ALKYL
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

7805. MERCURY BUTYRATE, PHENYL
TXDS: ipr-mus LD 16 mg/Kg EXP:APR — CBCCT* 3,53,51

7806. MERCURY CHLORIDE (DIBUTUTOXYPHOSPHINYL)
TXDS: ipr-mus LD 31 mg/Kg EXP:APR — CBCCT* 8,104,56

7807. MERCURY COMPOUNDS, - ALANINE---3-ETHYLTHIO
TXDS: scu-rat LD 75 mg/Kg EXP:LD50 — JJEMAG 39,47,69

7808. MERCURY COMPOUNDS, ALKYL
TXDS: ihl-mus LC 10 mg/M EXP:APR — DTLVS*

7809. MERCURY COMPOUNDS, - BUTYL---CHLORIDE
TXDS: sc LD50 50mg/kg rat — JJEMAG 39,47,69

7810. MERCURY COMPOUNDS, - ETHYL---ACETATE
TXDS: orl-ckn LD 20 mg/Kg EXP:LD50 — TXAPA9 3,459,61

7811. MERCURY COMPOUNDS, - ETHYL---CHLORIDE
CAS: 107277 MOLFM: Cl Hg C2 H5
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 — PHJOAV 185,361,60
ihl-mus LC 30 mg/M EXP:APR — TOIN** -,201,61
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

7812. MERCURY COMPOUNDS, - ETHYL---DICYANDIAMIDE
TXDS: ipr-mus LD 19 mg/Kg EXP:LD50 OCHRAI 15,5,63

7813. MERCURY COMPOUNDS,-ETHYL---PHOSPHATE
CAS: 2440451 MOLFM: O4 P Hg2 C4 H11
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 PCOC** -,576,-

7814. MERCURY COMPOUNDS,-ETHYL----p-TOLUENE SULFONANILIDE
CAS: 517168 MOLFM: N O2 S Hg C15 H17
TXDS: orl-rat LD 100 mg/Kg EXP:APR PCOC** -,514,-

7815. MERCURY COMPOUNDS, - ETHYL TOLUENE SULFONATE
TXDS: ipr-mus LD 18 mg/Kg EXP:LD50 NHTIA7 -,-,50

7816. MERCURY, ISOPROPYL, HYDROXIDE
TXDS: ipr-mus LD 12 mg/Kg EXP:LD50 OCHRAI 15,5,63

7817. MERCURY COMPOUNDS, - METHOXYETHYL---ACETATE
CAS: 151382 MOLFM: O3 Hg C5 H10 MW: 318.64
TXDS: orl-rat LD 16 mg/Kg EXP:LD50 OCHRAI 15,5,63

7818. MERCURY COMPOUNDS, - METHOXYETHYL---SILICATE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 OCHRAI 15,5,63

7819. MERCURY COMPOUNDS, - METHYL---CHLORIDE
TXDS: ivn-rbt LD 15 mg/Kg EXP:APR HTOX**
ipr-mus LD 16 mg/Kg EXP:LD50 OCHRAI 15,5,68
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7820. MERCURY COMPOUNDS, - METHYL---DICYANDIAMIDE
CAS: 502396 MOLFM: N4 Hg C5 H10 MW: 326.68
TXDS: ipr-mus LD 20 mg/Kg EXP:LD50 PCOC** -,735,-
orl-rat LD 32 mg/Kg EXP:LD50 OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7821. MERCURY COMPOUNDS, - METHYL---DIMERCAPTOPROPANOL
TXDS: ipr-rat LD 22 mg/Kg EXP:LD50 OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7822. MERCURY COMPOUNDS, - METHYL---HYDROXIDE
TXDS: ipr-mus LD 17 mg/Kg EXP:LD50 OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7823. MERCURY COMPOUNDS, - METHYL---PROPANEDIOLMERCAPTIDE
TXDS: ipr-mus LD 29 mg/Kg EXP:LD50 OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7824. MERCURY COMPOUNDS, ---METHYL TOLUENE SULFONATE
TXDS: ipr-mus LD 15 mg/Kg EXP:LD50 NHTIA7 -,-,50

7825. MERCURY COMPOUNDS, - o-NITROPHENYL---ACETATE
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,30,53

7826. MERCURY COMPOUNDS, - PHENYL---ACETATE
CAS: 62384 MOLFM:
TXDS: orl-mus LD 70 mg/Kg EXP:LD50 JPPMAB 2,20,50

7827. MERCURY COMPOUNDS, - PHENYL---CATECHOLATE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 OCHRAI 15,5,63

7828. MERCURY COMPOUNDS, - PHENYL---CHLORIDE
CAS: 61 MOLFM: Cl Hg C6 H5 MW: 313.10
SYN: (CHLOROMERCURI)BENZENE ¤ MERCURIPHENYL CHLORIDE ¤ MERFAZIN ¤ MERSOLITE 2 OMERCURY ¤ PHENYL MERCURIC ¤ PHENYLMERCURY CHLORIDE ¤ PMC ¤
TXDS: orl-rat LD 60 mg/Kg EXP:LD50 PHJOAV 185,361,60

7829. MERCURY COMPOUNDS, - PHENYL---DINAPHTHYLMETHANE-DISULFONATE
TXDS: orl-mus LD 75 mg/Kg EXP:LD50 OCHRAI 15,5,63

7830. MERCURY COMPOUNDS, - PHENYL---NITRATE
CAS: 55685 MOLFM: N O3 Hg C6 H5 MW: 339.66
TXDS: ivn-mus LD 27 mg/Kg EXP:LD50 OCHRAI 15,5,63

7831. MERCURY COMPOUNDS, - PHENYL---PROPIONATE
CAS: 103275 MOLFM: O2 Hg C9 H10 MW: 350.68
TXDS: ipr-mus LD 1 mg/Kg EXP:APR CBCCT* 1,46,49

7832. MERCURY (II) CYANIDE
TXDS: orl-rat LD 25 mg/Kg EXP:APR NCNSA6 5,28,53

7833. MERCURY, DIBUTYL
TXDS: ipr-rat LD 8 mg/Kg EXP:APR CBCCT* 4,230,52

7834. MERCURY, DIHEPTYL
TXDS: ipr-mus LD 16 mg/Kg EXP:APR CBCCT* 4,230,52
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7835. MERCURY, DIISOAMYL
TXDS: ipr-mus LD 16 mg/Kg EXP:APR CBCCT* 4,230,52

7836. MERCURY, DIISOPROPYL
TXDS: ipr-mus LD 8 mg/Kg EXP:APR CBCCT* 4,320 r

7837. MERCURY, DIPHENYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,30,53

7838. MERCURY, DIPROPYL
TXDS: ipr-mus LD 4 mg/Kg EXP:APR CBCCT* 4,320,52

7839. MERCURY (II) ACETATE, PHENYL
TXDS: ipr-mus LD 16 mg/Kg EXP:APR CBCCT* 3,307,51

7841. MERCURY (II) NITRATE
CAS: 10045940 MOLFM: N O3 H .1/2 Hg MW: 163.31
TXDS: ipr-mus LD 5 mg/Kg EXP:LD50 ATXKA8 20,226,64

7842. MERCURY (I) NITRATE
TXDS: ipr-mus LD 4 mg/Kg EXP:LD50 ATXKA8 20,226,64

7843. MERCURY IODIDE (HgI)
CAS: 7783304 MOLFM: Hg I
TXDS: orl-mus LD 110 mg/Kg EXP:LD50 ATXKA8 20,226,69

7844. MERCURY IODIDE (HgI2)
CAS: 7774290 MOLFM: Hg I2
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 ATXKA8 20,226,64

7845. MERFAZIN see: MERCURY COMPOUNDS, - PHENYL---CHLORIDE

7846. MERPHOS see: TRIBUTYLPHOSPHOROTRITHIOITE

7847. MERPHYRIN see: HEMATOPORPHYRIN, MERCURY-, DISODIUM SALT

7848. MERSALYL see: o-3-(HYDROXYMERCURI)-2-METHOXYPROPYL CARBOMYL-1-PHENOXYACETIC ACID SODIUM SALT
MW: 506.73

7849. MERSOLITE 2 see: MERCURY COMPOUNDS, - PHENYL---CHLORIDE

7850. MESACONIC ACID
CAS: 498248 MOLFM: O4 C5 H6 MW: 130.05
WLN: QVYU1VQ
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,147,54

7851. MESCALINE
CAS: 54046 MOLFM: N O3 C11 H17 MW: 211.12
SYN: MESCLINE ◻ MEZLALINE ◻ TMPEA ◻ TRIMETHOXYPHENYLETHYLAMINE ◻
TXDS: orl-rat LD 429 mg/Kg EXP:LD50 BJIMAG 23,222,66
orl-mus LD 880 mg/Kg EXP:LD50 JPETAB 131,115,61
ipr-mus LD 500 mg/Kg EXP:LD50 DDLA**

7852. MESCLINE see: MESCALINE

7853. MESIDICAINE see: ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

7854. MESIDINE see: ANILINE,2,4,6-TRIMETHYL

7855. MESITYAMINE see: ANILINE,2,4,6-TRIMETHYL

7856. MESITYLENE, 2-AMINO- see: ANILINE,2,4,6-TRIMETHYL

7857. MESITYL OXIDE
CAS: 141797 MOLFM: O C6 H10 MW: 98.06
WLN: 1YU1V1
TXDS: ipr-mus LD 354 mg/Kg EXP:LD50 SHELL*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

7858. MESOCAINE see: ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

7859. MESOTHORIUM
TXDS: ivn-rbt TD .05 mg/Kg EXP:CAR DZCHA3 251,12,38

7860. MESOXALONITRILE, (m-CHLOROPHENYL) HYDRAZONE
TXDS: ipr-mus LD 14 mg/Kg EXP:LD50 BCPCA6 18,1389,69

7861. METACETALDEHYDE
CAS: 108623 MOLFM: O4 C8 H16 MW: 176.08
TXDS: orl-rat LD 630 mg/Kg EXP:LD50 PCOC** -,701,-

7862. METACHLORIDINE, N'-(5-CHLORO-2-PYRIMIDYL)-METANILAMIDE
TXDS: orl-mus LD 700 mg/Kg EXP:LD50 TXAPA9 18,469,71

7863. METALDEHYDE see: METACETALDEHYDE

7864. META-HYDROXYPHENYL ACETATE see: ACETYLRESORCINOL (2,4-DIHYOLROXYACETOPHENONE)

7865. METAPHENILENE
TXDS: orl-man TD 0.9 mg/Kg TFX:GIT 12VXA4
ipr-mus LD 117 mg/Kg EXP:LD50 12VXA4

7866. METAPHOS
CAS: 298000 MOLFM: N O5 P S C8 H10 MW: 263.12
TXDS: orl-rat LD 25 mg/Kg EXP:LD50 GISAAA 31,13,66

7867. METAQUEST A see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

7868. METAQUEST C see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

7869. (-)-METARAMINOL see: alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

7870. l-METARAMINOL see: alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

7871. METARAMINOL see: alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

7872. METASOL see: METHYL MERCURY 8-HYDROXY- QUINOLINATE

7873. META-SYSTOX see: O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE

7874. METASYSTOX R see:O,O-DIMETHYL-S-2-(ETHYLSULFINYL)ETHYL PHOSPHOROTHIOATE

7875. METAXALONE
CAS: 1665481 MOLFM: N O3 C12 H15 MW: 221.13
TXDS: orl-man TD 10 mg/Kg TFX:GIT 12VXA4

7876. METEPA see: TRIS(2-METHYL-1-AZIRIDINYL) PHOSPHINE OXIDE

7877. METHACHLOR see: 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)ACETANILIDE

7878. METHACHLORPHENPROP
SYN: BIDISIN ¤
TXDS: orl-rat LD 1072 mg/Kg EXP:LD50 WRPCA2 9,119,70
skn-rbt LD 756 mg/Kg EXP:LD50 WRPCA2 9,119,70

7879. METHACHOLINE
CAS: 55925 MOLFM: N O2 C8 H18 MW: 160.09
SYN: ACETYL-beta-METHYLCHOLINE ¤ MECHOLIN ¤ MECHOLINE ¤
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 DDLA**
scu-rat LD 75 mg/Kg EXP:LD50 DDLA**
orl-mus LD 110 mg/Kg EXP:LD50 DDLA**
scu-mus LD 90 mg/Kg EXP:LD50 DDLA**

7880. METHACRYLALDEHYDE
CAS: 78853 MOLFM: O C4 H6 MW: 70.04
TXDS: ihl-rat LC 125 ppm EXP:APR JIHTAB 31,343,49
orl-rat LD 140 mg/Kg EXP:LD50 JIHTAB 31,60,49

7881. METHACRYLAMIDE
CAS: 79390 MOLFM: N O C4 H7 MW: 85.05
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,31,62

7882. METHACRYLIC ACID, ALLYL ESTER
TXDS: orl-rat LD 430 mg/Kg EXP:LD50 AIHAAP 30,470,69

7883. METHACRYLIC ACID, DIMETHYLAMINO ETHYLESTER
CAS: 2867472 MOLFM: N O2 C8 H15
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,27,62

7884. METHACRYLIC ACID, 2,3-EPOXY-PROPYL ESTER
CAS: 106912 MOLFM: O3 C7 H10
WLN: T3OTJ A1OVYO1
TXDS: orl-rat LD 770 mg/Kg EXP:LD50 AIHAAP 30,470,69

7885. METHACRYLIC ACID, METHYL ESTER
CAS: 80626 MOLFM: O2 C5 H8 MW: 100.05
TXDS: ihl-rat LC 3750 ppm EXP:LC50 14CYAT -,1880,-
ipr-rat LD 1800 mg/Kg EXP:APR INMEAP 14,292,45

7886. METHACRYLIC ACID, PERFLUORO METHYLESTER
TXDS: orl-mus LD 220 mg/Kg EXP:LD50 TXAPA9 14,114,69

7887. METHACRYLONITRILE
CAS: 126987 MOLFM: N C4 H5 MW: 67.05
TXDS: orl-rat LD 250 mg/Kg EXP:APR AIHAAP 23,95,62
orl-rat LD 250 mg/Kg EXP:LD50 AIHAAP 23,95,62

7888. METHACYCLINE
CAS: 914001 MOLFM: N2 O8 C22 H22 MW: 442.24
WLN: L E6 C666 BV FV MY CU GU LHTT&&J DQ EQ GVZ HQ IN1&1 KQ MU1 RQ
TXDS: ipr-rat LD 660 mg/Kg EXP:LD50 TXAPA9 18,185,71

7889. METHACYCLINE HYDROCHLORIDE
CAS: 2507304 MOLFM: N2 O8 C22 H22 .xCl H MW: 477.69
WLN: L E6 C666 BV FV MY CU GUTTT&J DQ EQ GVZ HQ IN1&1 JQ MU1 RQ &GH
TXDS: ipr-rat LD 252 mg/Kg EXP:LD50 TXAPA9 18,185,71
orl-mus LD 288 mg/Kg EXP:LD50 TXAPA9 18,185,71

7890. METHADILAZINE HYDROCHLORIDE
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 TXAPA9 18,185,71

7891. beta-METHADOL see: 3-HEPTANOL,6-DIMETHYLAMINO-4,4 DIPHENYL

7892. METHADOL see: 3-HEPTANOL,6-DIMETHYLAMINO-4,4 DIPHENYL

7893. alpha-dl-METHADOL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

7894. METHADONE
MOLFM: N O C21 H27 MW: 309.22
TXDS: orl-rat LD 95 mg/Kg EXP:LD50 ANYAA9 51,83,48
orl-mus LD 93.7 mg/Kg EXP:LD50 ANYAA9 51,83,48
ivn-mus LD 17 mg/Kg EXP:LD50 ANYAA9 51,83,48
ipr-mus LD 38 mg/Kg EXP:LD50 ANYAA9 51,83,48
ivn-rat LD 10 mg/Kg EXP:LD50 ANYAA9 51,83,48

7895. METHADONE HYDROCHLORIDE
CAS: 1095905 MOLFM: N O C21 H27 .Cl H MW: 344.67
TXDS: or LDca 60 mg man HPDT**
orl-rat LD 95 mg/Kg EXP:LD50 HTOX**
ivn-mus LD 20 mg/Kg EXP:LD50 JPETAB 93,282,48

7896. METHADRENE
CAS: 554994 MOLFM: N O3 C10 H15 MW: 203.11
TXDS: ipr-rat TD 50 mg/Kg EXP:LD50 HTOX**

7897. METHAMEXAMINE
CAS: 5967602 MOLFM: N C8 H19 MW: 157.09
TXDS: ipr-mus LD 120 mg/Kg EXP:LD50 12VXA4

7898. METHAMPHETAMINE
CAS: 537462 MOLFM: N C10 H15 MW: 142.07
TXDS: ipr-rat LD 25 mg/Kg EXP:APR APEPA2 195,647,40
ivn-mus LD 10 mg/Kg EXP:LD50 DDLA**
ipr-mus LD 15 mg/Kg EXP:LD50 DDLA**

7899. METHAM SODIUM see: METHYLDITHIOCARBAMIC ACID SODIUM SALT

7900. METHANAMIDE see: FORMALIN

7901. METHANDROSTENOLONE
CAS: 72639 MOLFM: O2 C20 H28 MW: 300.20
TXDS: orl-man THD .07 mg/Kg SFX:GLN 12VXA4

7902. METHANE, ARSENOSO
TXDS: ihl-mus LC 400 mg/M EXP:APR NDRC** -,125,43

7903. METHANEARSONIC ACID
CAS: 124583 MOLFM: O3 As C H5 MW: 139.93
TXDS: scu-mus LD 3350 mg/Kg EXP:LD50 PIND**

7904. METHANEARSONIC ACID, CALCIUM SALT
CAS: 5902954 MOLFM: O3 As C H5 .1/2Ca
TXDS: ipl-mus TD 500 mg/Kg EXP:LD50 CURL** 48, ,63

7905. METHANEARSONIC ACID DIPOTASSIUM SALT
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** 48,-,63

7906. METHANE-BIS-(2-CHLOROETHOXY)
CAS: 111911 MOLFM: O2 Cl2 C5 H10 MW: 172.95
TXDS: orl-rat LD 65 mg/Kg EXP:LD50 JIHTAB 30,63,48

7907. METHANE,BIS-(2-CHLOROETHYLMERCAPTO)
TXDS: scu-dog LD 200 mg/Kg EXP:APR NDRC** -,118,43

7908. METHANE,BIS-(2-FLUOROETHOXY)
TXDS: ihl-rat LC 84 mg/M EXP:APR NDRC** -,13,43

7909. METHANE,BIS- 2,2-FLUOROETHOXY)-ETHOXY
TXDS: ipr-mus LD 7.8 mg/Kg EXP:LD50 CBCCT* 4,45,52

7910. METHANE,BIS-(O-METHOXYPHENYL)
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,223,54

7911. METHANE,BROMOCHLORO
CAS: 74975 MOLFM: Br Cl C H2
TXDS: ihl-rat LC 465 mg/Kg EXP:LC50 AIHAAP 30,551,69
ihl-mus LC 1550 ppm EXP:APR JIHTAB 29,382,47
ihl-mus LC 2994 ppm EXP:APR JIHTAB 29,383,47
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7912. METHANE, BROMOTRIFLUORO
CAS: 75638 MOLFM: Br F3 C MW: 148.92
TXDS: ihl-rat LC 2300 ppm EXP:APR AIHAAP 30,551,69

7913. METHANE,BROMOTRIFLUORO-(PYROLYZED)
TXDS: ihl-rat LC 2300 ppm EXP:APR AIHAAP 30,55,69

7914. METHANECARBOXAMIDE see: ACETAMIDE

7915. METHANECARBOXYLIC ACID see: ACETIC ACID GLACIAL

7916. METHANE,CHLORO
CAS: 74873 MOLFM: Cl C H3 MW: 50.46
WLN: G1
TXDS: ihl-rat LC 6500 mg/M EXP:APR HTOX**
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7917. METHANEDIAMINE, N,N-DIFURFURYLIDENE-1-(2-FURYL)- see: HYDROFURAMIDE

7918. METHANE,DIAZO(FLUOROACETYL)
TXDS: ihl-mus LC 100 mg/M EXP:APR NDRC** -,12,43

7919. METHANE,DIBROMO
CAS: 74953 MOLFM: Br2 C H2 MW: 173.83
TXDS: scu-mus LD 3737 mg/Kg EXP:LD50 TXAPA9 4,354,62

7920. METHANE, DIIODO
CAS: 75116 MOLFM: I2 C H2 MW: 267.81
TXDS: scu-mus LD 830 mg/Kg EXP:LD50 TXAPA9 4,354,62

7921. METHANE, IODO
CAS: 74884 MOLFM: I C H3 MW: 141.91
WLN: I1
TXDS: scu-mus LD 110 mg/Kg EXP:LD50 TXAPA9 4,354,62

7922. METHANE,NITRO
CAS: 75525 MOLFM: N O2 C H3 MW: 61.02
TXDS: orl-rat LD 940 mg/Kg EXP:LD50 HYSAAV 32,320,67

7923. METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-, METHANESULFONATE see: AMIDEPHRINE MESYLATE

7924. METHANESULFONIC ACID, 2-CHLOROETHYL-
TXDS: ipr-rat LD 103 mg/Kg EXP:LD50 CNCRA6 9,56,60

7925. METHANESULFOXIDE, BISTRIBROMO-
TXDS: ipl-mus TD 40 mg/Kg EXP:LD50 IJRBA3 3,41,61

7926. METHANE, TETRACHLORO- see: CARBON TETRACHLORIDE

7927. METHANETHIOL
CAS: 31 MOLFM: S C H4 MW: 48.07
WLN: SH1
TXDS: ihl-rat LC 10000 ppm EXP:APR SHELL*
scu-mus LD 2.4 mg/Kg EXP:LD50 NDRC** -,103,43
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7928. METHANETHIOL,o-TOLYL CARBAMYL
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 18,68,56

7929. METHANE, TRICHLORO see: CHLOROFORM

7930. METHANE,TRICHLORONITROSO
TXDS: ihl-mus LC 1650 mg/M EXP:APR NDRC** -,12,42

7931. METHANE,TRIS-(PROPIONOXYMETHYL)NITRO-
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,27,62

7932. 2,6-METHANO-3-BENZAZOCINE, 5,9-DIETHYL-1,2,3,4,5,6-HEXAHYDRO-2-METHYL-, HYDROCHLORIDE
TXDS: scu-mus LD 115 mg/Kg EXP:LD50 JMCMAR 7,409,64

7933. 4,7-METHANOINDENE-1,8-DIONE,2,3,3a,4,5,6,7,7a-OCTACHLORO-3a,4,7,7a,-TETRAHYDRO
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 8,488,56

7934. 4,7-METHANOINDENE,3a,4,7,7a-TETRAHYDRO-
CAS: 77736 MOLFM: C10 H12 MW: 132.12
TXDS: orl-rat LD 410 mg/Kg EXP:LD50 AIHAAP 23,95,62

7935. 4,7-METHANOINDENE,3a,4,7,7a-TETRAHYDRO,DIOXIDE-
TXDS: orl-rat LD 210 mg/Kg EXP:LD50 AIHAAP 24,305,63

7936. METHANOL
CAS: 67561 MOLFM: O C H4 MW: 32.01
WLN: Q1
TXDS: orl-man LD 1400 mg/Kg EXP:APR 12VXA4
ihl-man LC 4000 ppm EXP:APR DTLVS*
orl-mky LD 7000 mg/Kg EXP:LD50 TXAPA9 3,202,61

7937. METHANOL,METHYL-3-CYCLOHEXENYL
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 30,470,69

7939. 1,4-METHANONAPHTHALENE-5,8-DIONE,1,4,4a,8a-TETRA-HYDRO
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 6,223,54

7940. 1,4-METHANONAPHTHALENE, 1,2,3,4,9,9-HEXACHLORO-1,4,-4a,5,5,7,8,8a-OCTAHYDRO-
TXDS: orl-rat LD 100 mg/Kg EXP:LD50 ARSIM* 20,2,66

7941. METHANTHELINE BROMIDE
CAS: 53463 MOLFM: N O3 C21 H26 .Br MW: 420.13
TXDS: orl-man THD .7 mg/Kg SFX:PNS 12VXA4

7942. METHAPHENILENE
TXDS: orl-man TD 0.9 mg/Kg THD:GIT 12VXA4

7943. METHAPYRILENE
CAS: 91805 MOLFM: N3 S C14 H19 MW: 233.21
TXDS: orl-gpg LD 375 mg/Kg EXP:LD50 12VXA4

7944. METHAQUALONE
CAS: 72446 MOLFM: N2 O C16 H14 MW: 250.18
TXDS: orl-rat LD 255 mg/Kg EXP:LD50 NDRC** -,103,43

7945. METHARAMINOL
TXDS: orl-mus LD 99 mg/Kg EXP:LD50 DDLA**
ivn-mus LD 51 mg/Kg EXP:LD50 DDLA**
scu-mus LD 92 mg/Kg EXP:LD50 DDLA**

7946. METHARBITAL
DIPHENOXYLATE see:1-(3-CYANO-3,3-DIPHENYLPROPYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER
CAS: 50113 MOLFM: N2 O3 C9 H14 MW: 194.18
TXDS: orl-man TD 30 mg/Kg TFX:CNS HPDT** -,223,-
orl-msu LD 500 mg/Kg EXP:LD50 DDLA**

7947. METHDILAZINE HYDROCHLORIDE
CAS: 1229352 MOLFM: N2 S C18 H20 .Cl H MW: 236.21
TXDS: orl-rat TD 320 mg/Kg EXP:LD50 TXAPA9 18 ,185,71

7948. METHEDRINE
CAS: 537462 MOLFM: N C10 H15 MW: 149.11
TXDS: ipr-mus LD 70 mg/Kg EXP:LD50 HTOX**

7949. METHENYL TRIBROMIDE see: BROMOFORM

7950. METHERGOLINE
TXDS: orl-mus LD 430 mg/Kg EXP:LD50 12VXA4

7951. METHESCULETOL THEOPHYLLINE
TXDS: ivn-mus LD 260 mg/Kg EXP:LD50 12VXA4

7952. METHIDATHION see: O,O-DIMETHYL-S-(2-METHOXY-1,3,4-THIADIAZOL-5(4H)-ONYL-(4)-METHYL) PHOSPHORODITHIOATE

7954. 2-METHEXYPHENOXYETHYL-3-CHLOROETHYLAMINE
TXDS: scu-mus LD 25 mg/Kg EXP:LD50 HTOX**

7955. DL-METHIONINE, N,N-BIS(2-CYANOETHYL)-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,307,51

7956. DL-METHIONINE,N-(2-CYANOETHYL)
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,307,51

7957. METHOCARBAMOL
CAS: 532036 MOLFM: N O5 C11 H15 MW: 241.12
TXDS: orl-rat LD 1320 mg/Kg EXP:LD50 JPETAB 129,75,60

7958. METHOMYL see: S-METHYL N-((METHYLCARBAMOYL)-OXY)THIOACETIMIDATE

7959. METHOPHOLINE
CAS: 2154021 MOLFM: N O2 Cl C20 H24 MW: 345.66
TXDS: scu-mus LD 180 mg/Kg EXP:LD50 12VXA4

7960. METHOXAMINE
CAS: 390283 MOLFM: N O3 C11 H17 MW: 211.12
TXDS: ipr-mus LD 92 mg/Kg EXP:LD50 JPETAB 92,283,48

7961. METHOXONE see: ACETIC ACID,(4-CHLORO-o-TOLOXY)

7962. METHOXSALEN
CAS: 298817 MOLFM: O4 C12 H8 MW: 216.12
TXDS: scu-rat LD 470 mg/Kg EXP:LD50 12VXA4

7963. 4-METHOXY-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD 562 mg/Kg EXP:LD50 HTOX**

7964. 5-METHOXY-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD 150 mg/Kg EXP:LD50 HTOX**

7965. 6-METHOXY-2-AMINOBENZOTHIAZOLE
CAS: 1747600 MOLFM: N2 O S C8 H8 MW: 180.16
TXDS: ivn-mus LD 140 mg/Kg EXP:LD50 HTOX**

7966. 6-METHOXY-8-AMINOQUINOLINE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD 691-490

7967. p-METHOXYBENZALDEHYDE CYANOHYDRIN
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

7968. 3-METHOXYBENZAMIODOMETHYL-HARMANE
TXDS: ipr-mus LD 370 mg/Kg EXP:LD50 AIPTAK 149,164,64

7969. 3-METHOXY-1,2-BENZANTHRACENE
TXDS: scu-mus TD 1000 mg/Kg EXP:NEO JNCIAM 1,303,40

7970. 4'-METHOXY-1,2-BENZANTHRACENE
TXDS: skn-mus TD 60 mg/Kg/WI EXP:NEO CNREA8 6,161,46

7971. 5-METHOXY-1:2-BENZANTHRACENE
WLN: L D6 B666J HO1
TXDS: scu-mus TD 60 mg/Kg EXP:NEO BJCAAI 9,229,55

7972. 110-METHOXY-1,2-BENZANTHRACENE
TXDS: scu-mus TD 600 mg/Kg/I EXP:NEO JNCIAM 1,303,40

7973. METHOXYBENZENE see: ANISOLE

7974. 7-METHOXY-3,4-BENZPYRENE
WLN: L D6 B6666 2AB TJ HO1
TXDS: scu-mus TD 20 mg/Kg EXP:NEO BJCAAI 9,229,55

7975. 8-METHOXY-3,4-BENZPYRENE
TXDS: scu-mus TD 20 mg/Kg EXP:NEO — BJCAAI 6,400,52

7976. p- METHOXYBENZYL ALCOHOL
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 — HTOX**

7977. 4-METHOXY-BENZYL-HYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

7978. 2-METHOXY-4,6-BIS(ISOPROPYLAMINO)-s-TRIAZINE
CAS: 1610180 MOLFM: N5 O C10 H19 — MW: 225.15
TXDS: orl-rat LD 2980 mg/Kg EXP:LD50 — PCOC** -,931,-

7979. 3-METHOXYBUTYRIC ACID
TXDS: orl-rat LD 3030 mg/Kg EXP:LD50 — AIHOAK 10,61,54

7980. METHOXYCHLOR
CAS: 72435 MOLFM: O2 C13 C16 H15 — MW: 274.61
TXDS: orl-rat LD 5000 mg/Kg EXP:LD50 — HTOX**
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7981. 1-METHOXY-1,3-BUTADIENE
TXDS: orl-rat LD 2140 mg/Kg EXP:APR — AIHAAP 23,95,62

7982. 9-METHOXY-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — PRLBA4 117,318,35

7983. 2-METHOXY-3,6-DICHLOROBENZOIC ACID, DIMETHYLAMINESALT
CAS: 2300665 MOLFM: O3 C12 C8 H6 .N C2 H7 — MW: 266.01
TXDS: orl-rat LD 1028 mg/Kg EXP:LD50 — VCCO**

7984. 5-METHOXY-2-(DIMETHOXYPHOSPHINYL THIOMETHYL) PYRONE-4
CAS: 2278043 MOLFM: O6 P S C9 H13 — MW: 206.12
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 — PCOC** -,473,-

7985. 2'-METHOXY-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TD 612 mg/Kg/24W EXP:NEO — CNREA8 17,387,57

7986. 3'-METHOXY-4-DIMETHYLAMINOAZOBENZENE
WLN: 1OR CNUNR DN1&1
TXDS: orl-rat TD 510 mg/Kg/12W EXP:NEO — CNREA8 17,387,57

7987. 4'-METHOXY-4-DIMETHYLAMINOAZOBENZENE
WLN: 1OR DNUNR DN1&1
TXDS: orl-rat TD 612 mg/Kg/24W EXP:NEO — CNREA8 17,387,57

7988. (2-METHOXY-4,6-DIMETHYL-m-XYLENE)BISBENZDIMETHYLAMMONIUM CHLORIDE
TXDS: ipl-mus TD 31.3 mg/Kg EXP:LD50 — CBCCT* 9,128,57

7989. 2-METHOXYETHANOL
CAS: 109864 MOLFM: O2 C3 H8 — MW: 76.03
TXDS: ihl-rat LC 6200 mg/M EXP:APR — JIHTAB 31,343,49
orl-rat LD 2460 mg/Kg EXP:LD50 — JIHTAB 23,259,41
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7990. 2-METHOXYEHTANOL, ACETATE see: ETHANOL,2-METHOXY-,ACETATE

7991. 2-METHOXYETHYL ACETATE see: ETHANOL,2-METHOXY-,ACETATE

7992. 2-METHOXY-4-ETHYLAMINO-6-ISOPROPYLAMINO-S-TRIAZINE
CAS: 1610179 MOLFM: N5 O C9 H17 — MW: 211.14
TXDS: orl-rat LD 2400 mg/Kg EXP:LD50 — PCOC** -,73,-

7993. (1-METHOXYETHYL)-3-METHYLBUTYRATE see: LASIOCARPINE

7994. METHOXYETHYL PHTHALATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — NTIS** AD277-689

7995. 3-METHOXY-10-ETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 900 mg/Kg EXP:NEO — JNCIAM 1,303,4

7996. 2-(2-METHOXYETHYL)-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD 691-490

7997. N-(7-METHOXY-2-FLUORENYL)ACETAMIDE
WLN: L B656 HHJ EO1 &HV1
TXDS: orl-rat TD 897 mg/Kg EXP:NEO — JNCIAM 24,149,60

7998. 8-METHOXY-4-HYDROXYQUINOLINE-2-CARBOXYLIC ACID
WLN: T66 BNJ CV E JO1
TXDS: imp-mus TD 89 mg/Kg EXP:NEO — BJCAAI 11,212,57

7999. METHOXYISOXSUPRINE HYDROCHLORIDE
CAS: 14358500 MOLFM: N O4 C19 H25 .Cl H — MW: 366.65
WLN: 1OR BQ EYQY&MY1OR &GH
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 — TXAPA9 18,185,71

8001. 5-METHOXY-10-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 80 mg/Kg EXP:NEO — CNREA8 6,454,46

8002. alpha-(METHOXYMETHYL)NAPHTHALENE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD 691-490

8003. p-METHOXY-beta-METHYLSTYRENE see: ANETHOLE

8004. (N-(p-METHOXYPHENYL)CARBAMYLOXY)PHENYLTRIMETHYLAMMONIUM IODIDE
TXDS: scu-mus TD 0.24 mg/Kg EXP:LD50 — NDRC** 110,43

8005. 1-METHOXY-2-NAPHTHYLAMINE HYDROCHLORIDE
TXDS: scu-mus TD 12,500 mg/Kg/52WI EXP:NEO — AICCA6 12,558,56

8006. 4-METHOXYPHENOL
CAS: 150765 MOLFM: O2 C7 H8 — MW: 124.07
WLN: QR DO1
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

8007. p-METHOXYPHENETHYLAMINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

8008. m-METHOXYPHENYLETHYLAMINE
TXDS: ipr-mus LD 230 mg/Kg EXP:APR — HTOX**

8009. alpha-(4-METHOXYPHENOL)-3-METHYLAMINOPROPANE
TXDS: ipr-rat LD 300 mg/Kg EXP:APR — HTOX**

8010. 2-METHOXYPHENOXYETHYLBENZYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 50 mg/Kg EXP:LD50 — HTOX**

8011. 2-METHOXYPHENOXYETHYLDIETHYLAMINE
TXDS: scu-mus LD 350 mg/Kg EXP:LD50 — HTOX**

8012. 2-METHOXYPHENOXYETHYLMETHYLPHENOXYETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 40 mg/Kg EXP:LD50 — HTOX**

8013. beta-(p-METHOXY PHENOXY) PROPIONITRILE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — NTIS** AD277-689

8014. p-METHOXYPHENYL-1-AMINO-2-PROPANOL-1
TXDS: scu-rat LD 160 mg/Kg EXP:LD50 — JPETAB 71,66,41

8015. alpha-(p-METHOXYPHENYL)-beta,beta-DIPHENYLACRYLONITRILE
TXDS: imp-mus TD 80 mg/Kg/WI EXP:NEO — NNGZAZ 33,53,57

8016. p-METHOXYPHENYLETHYLAMINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — HTOX**

8017. 2-(p-METHOXYPHENYL)-1,3-INDANDIONE see: ANISINDIONE

8018. 2-(p-METHOXYPHENYL)INDANE-1,3-DIONE see: ANISINDIONE

8019. alpha-(4-METHOXYPHENYL)-beta-METHYLAMINOPROPANE
TXDS: ipr-rat LD 300 mg/Kg EXP:LD50 — HTOX**

8020. (n-o-METHOXYPHENYL)PIPERAZINOACETYLADAMANTANE HYDROCHLORIDE
CAS: 23479494
TXDS: ipr-mus LD 170 mg/Kg EXP:LD50 — LZAVAI 9,126,69

8021. 1-(p-METHOXYPHENYL)-2-METHYL, 1,3-PROPANDIOL METHYLENE ETHER
CAS: 5689725 MOLFM: O3 C12 H16 — MW: 208.12
WLN: T6O COTJ DR DO1& E
TXDS: orl-rat LD 4200 mg/Kg EXP:LD50 — HTOX**

8022. N(p-METHOXYPHENYL)MONOTHIOSUCCINIMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

8023. 1-(2-METHOXYPHENYL)-4-THIOFURAN
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

8024. N'-(5-METHOXY-2-PRIMIDINYL) SULFANILAMIDE see: SULFAMETER

8025. 1-(3-METHOXYPROPYLAMINO)-2-HYDROXY-2-(1,4-BENZODIOXAN-2-YL) ETHANE HYDROCHLORIDE
TXDS: ipr-rat LD 35 mg/Kg EXP:LD50 AIPTAK 165,167,67

8026. 1-METHOXY-4-PROPENYLBENZENE see: ANETHOLE

8027. 2-METHOXY-4-PROPYLENEPHENOXYETHYLETHYL beta CHLOROETHYLAMINE
TXDS: scu-mus LD 15 mg/Kg EXP:LD50 HTOX**

8028. N'-(5-METHOXY-2-PYRIMIDINYL) SULFANILAMIDE see: SULFAMETER

8029. METHSUXIMIDE
CAS: 77418 MOLFM: N4 O3 S C11 H12 MW: 280.21
TXDS: orl-mus LD 1550 mg/Kg EXP:LD50 12VXA4

8030. METHYAL see: DIMETHOXYMETHANE

8031. METHYCYCLOHEXANONE
TXDS: orl-rbt LD 1000 mg/Kg EXP:APR HTOX**

8032. METHYGLYOXAL BIS (GUANYLHYDRAZONE)
TXDS: orl-mus LD 1500 mg/Kg EXP:LD50 12VXA4

8033. N-METHYLACETANILINE see: ACETANILIDE,N-METHYL

8034. METHYL ACETATE
CAS: 79209 MOLFM: O2 C3 H6 MW: 74.03
WLN: 1V01
TXDS: scu-gpg LD 3000 mg/Kg EXP:APR HTOX**
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8036. METHYL ACETOACETATE see: ACETOACETIC ACID, METHYL ESTER

8037. METHYLACETOPHOS
TXDS: orl-rat LD 380 mg/Kg EXP:LD50 HYSAAV 31,18,66

8038. 2-METHYL ACROLEIN
CAS: 78853 MOLFM: O C4 H6 MW: 70.04
TXDS: ihl-rat LC 125 ppm EXP:APR JIHTAB 31,344,49

8039. METHYL ACRYLATE
CAS: 96333 MOLFM: O2 C4 H6 MW: 86.04
WLN: 1U1V01
TXDS: ihl-rat LC 1000 ppm EXP:APR JIHTAB 31,343,49
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8040. beta-METHYLACRYLIC ACID see: CROTONIC ACID

8041. METHYL ALCOHOL
CAS: 67561 MOLFM: O C H4 MW: 32.01
TXDS: ihl-man LC 4000 ppm EXP:APR DTLVS*
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8042. METHYL ALLAPHANATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

8043. METHYLAMINE
CAS: 74895 MOLFM: N C H5
WLN: Z1
SYN: AMINOMETHANE ◻ CARBINAMINE ◻ MERCURIALIN ◻ MONOMETHYLAMINE ◻
TXDS: scu-rat LD 2500 mg/Kg EXP:APR 12VXA4
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8044. METHYLAMINE N,N BIS (3-AMINOPROPYL)
TXDS: orl-rat LD 1540 mg/Kg EXP:LD50 UCDS**

8045. METHYLAMINE,N,N-BIS(2-GUANYLTHIOETHYL) TRIHYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,51,62

8046. METHYLAMINE HYDROCHLORIDE
TXDS: skn-rat LD 800 mg/Kg EXP:APR KODAK* -,-,71

8047. METHYLAMINE, 6-METHOXY-6-METHYL-2-HEPTYL
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 JPETAB 103,178,51

8048. METHYLAMINE, 6-METHYL-2-HEPTYL
TXDS: ipr-mus LD 105 mg/Kg EXP:LD50 JPETAB 103,178,51

8049. METHYLAMINE, N-NITROSO-tert-BUTYL
TXDS: ipr-rat LD 700 mg/Kg EXP:LD50 BJIMAG 19,276,62

8050. METHYLAMINE, N- NITROSO-BUTYL
TXDS: ipr-rat LD 130 mg/Kg EXP:LD50 BJIMAG 19,276,62

8051. METHYLAMINOACETONITRILE SULFATE
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR NTIS** AD277-689

8052. 4'-METHYL-4-AMINOAZOBENZENE
TXDS: orl-rat TD 19 mg/Kg/DC EXP:NEO CNREA8 3,130,43

8053. N-METHYL-p-AMINOAZOBENZENE
TXDS: orl-rat TD 4.44 mg/Kg/132DC EXP:CAR JNCIAM 15,67,54

8054. 2-METHYLAMINOBENZOTHIAZOLE
TXDS: ivn-mus LD 166 mg/Kg EXP:LD50 HTOX**

8055. alpha-(1-METHYLAMINOETHYL)-p-HYDROXYBENZYL ALCOHOL see: p-HYDROXYEPHEDRINE

8056. N-METHYLAMINOETHYL ISOTHIOURONIUM
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

8057. 4-METHYL-2-AMINOBENZOTHIAZOLE
MOLFM: N2 S C8 H8 MW: 164.16
TXDS: orl-mus LD 697 mg/Kg EXP:LD50 HTOX**

8058. 5-METHYL-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD 1070 mg/Kg EXP:LD50 HTOX**

8059. 6-METHYL-2-AMINOBENZOTHIAZOLE
MOLFM: N2 S C8 H8
TXDS: orl-mus LD 525 mg/Kg EXP:APR HUMAN*
orl-mus LD 850 mg/Kg EXP:LD50 HTOX**

8062. 1-METHYL-p-AMINOETHYLTHIOAZOCYCLOHEXANE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

8063. 2-METHYLAMINOFLUORENE
TXDS: orl-rat TD 10 mg/Kg/75WC EXP:NEO JBCHA3 221,845,56

8064. 1-METHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

8065. 2-METHYL-6-AMINOHEPTANE see: AMIDRINE

8067. p-METHYLAMINOPHENOLSULFATE
TXDS: orl-rat LD 200 mg/Kg EXP:APR KODAK* -,-,71

8068. 4-METHYLAMINO CRESOL-2-SULFATE
TXDS: orl-rat LD 400 mg/Kg EXP:APR KODAK* -,-,71

8069. p-(2-(METHYLAMINO)PROPYL) PHENOL see: PHOLEDRINE

8070. 1-METHYLAMMONIUM-2-CARBAMYLMETHYL CYCLOBUTANE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

8071. 1-METHYLAMMONIUM-2-DITHIOCARBAMYL METHYLCYCLOBUTANE
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR NTIS** AD 691-490

8072. 2-METHYL-2-N-AMYL-4-ACETYL-METHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 HTOX**

8075. 17-alpha-METHYL-5-ANDROSTENE-3-beta, 17-beta-DIOL see: METHANDRIOL

8076. METHYLANILINE
CAS: 100618 MOLFM: N C7 H9 MW: 107.08
TXDS: orl-rat LD 280 mg/Kg EXP:APR 12VXA4
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8077. METHYLARSINE-BIS(DIMETHYLDITHIOCARBAMATE)
CAS: 2445070 MOLFM: N2 S4 As C7 H15
TXDS: orl-rat LD 100 mg/Kg EXP:APR PCOC** -,1204,-

8078. METHYLARSYLENE-BIS-(N-PENTAMETHYLENEDITHIOCARBAMATE)
TXDS: orl-rat LD 50 mg/Kg EXP:APR JPETAB 93,287,48

8079. 2-METHYL AZIRIDE
TXDS: ihl-rat LD 1200 mg/M EXP:APR JIHTAB 30,63,48

8080. METHYL-AZIRIDINYL PHOSPHINE OXIDE
TXDS: ipr-rat TD 30 mg/Kg (12th day of preg) TFX:EI BWHOA6 34,317,66

8081. 9-METHYL AZOBICYCLO NONANOL-DIPHENYLACETATE
TXDS: ipr-mus LD 120 mg/Kg EXP:LD50 HTOX**

8082. 1'-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TD 16 mg/Kg/I EXP:NEO JNCIAM 25,387,60

8083. 3-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TD 16 mg/Kg/I EXP:NEO JNCIAM 25,387,60

8084. 4-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 400 mg/Kg/I EXP:NEO AJCAA7 33,499,38

8085. 4'-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TD 16 mg/Kg/I EXP:NEO JNCIAM 25,387,60

8086. 5-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TD 16 mg/Kg/I EXP:NEO JNCIAM 25,387,60

8087. 6-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 16 mg/Kg/I EXP:NEO JNCIAM 25,387,60

8088. 7-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TD 16 mg/Kg/I EXP:NEO JNCIAM 25,387,60

8089. 9-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TD 16 mg/Kg/I EXP:NEO JNCIAM 25,387,60

8090. 10-METHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TD 4 mg/Kg EXP:NEO CNREA8 20,133,60

8091. 10-METHYL-1,2-BENZANTHRACENE-5-CARBONAMIDE
TXDS: scu-mus TD 4 mg/Kg EXP:NEO JNCIAM 1,45,40

8092. METHYL BENZETHONIUM CHLORIDE see: p-DIISOBUTYLCRESOXYETHYL DIMETHYL BENZYL AMMONIUM CHLORIDE MONOHYDRATE

8093. 2-METHYLBENZIMIDAZOLE
TXDS: ivn-mus LD 200 mg/Kg EXP:LD50 HTOX**

8094. 6-METHYL-3,4-BENZOCARBAZOLE
TXDS: scu-mus TD 120 mg/Kg/12WI EXP:NEO BAPEAG 42,3,55

8095. 9-METHYL-1,2-BENZOCARBAZOLE
TXDS: skn-mus TD 36 mg/Kg/WI EXP:NEO CRASD* 141,635,47

8096. 6'-METHYL-4,5-BENZO-2,3,1',2'-INDENOINDOLE
TXDS: scu-mus TD 120 mg/Kg/12WI EXP:NEO BAPEAG 42,3,55

8097. METHYL-1,12-BENZOPERYLENE
TXDS: scu-mus TD 24 mg/Kg EXP:NEO CRSBAW 244,273,57

8098. 1-METHYL-3,4-BENZOPHENANTHRENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO PRLBA4 129,439,40

8099. 4-METHYL BENZOPHENONE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD277-689

8100. 2-Methyl-1,5-BENZOTHIAZEPIN-4-(5H)-ONE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

8101. 4-METHYL-1,5-BENZOTHIAZEPIN-2-(3H)-ONE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

8103. 3-METHYLBENZOTHIAZOLIUM-p-TOLUENE SULFONATE
TXDS: orl-rat LD 1600 mg/Kg EXP:APR KODAK* -,-,71

8104. 2-METHYLBENZOTRIAZOLE
TXDS: ivn-mus LD 375 mg/Kg EXP:LD50 HTOX**

8105. 5-METHYLBENZOTRIAZOLE
TXDS: orl-rat LD 1600 mg/Kg EXP:APR KODAK* -,-,71

8106. 2-METHYLBENZOXAZOLE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD277-689

8107. (3-m-METHYLBENZOXYPHENYL)-TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD 11 mg/Kg EXP:LD50 HTOX**

8108. 2-METHYL-3,4-BENZPHENANTHRENE
CAS: 652040 MOLFM: C19 H14 MW: 242.19
TXDS: ivn-mus TD 10 mg/Kg EXP:NEO JNCIAM 1,225,40

8109. 6-METHYL-3,4-BENZPHENANTHRENE
MOLFM: C19 H14 MW: 242.19
TXDS: scu-mus TD 200 mg/Kg/I EXP:NEO PRLBA4 129,439,40

8110. 7-METHYL-3,4-BENZPHENANTHRENE
MOLFM: C19 H14 MW: 242.19
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO PRLBA4 129,439,40

8111. 4'-METHYL-3,4-BENZPYRENE
TXDS: scu-mus TD 400 mg/Kg/I EXP:NEO AJCAA7 36,211,39

8112. 5-METHYL-3,4-BENZPYRENE
TXDS: scu-mus TD 80 mg/Kg EXP:NEO JNCIAM 1,303,40

8113. 9-METHYL-3,4-BENZPYRENE
TXDS: scu-mus TD 72 mg/Kg/12WI EXP:NEO IJCNAW 3,238,68

8114. alpha-METHYLBENZYLAMINE
CAS: 98840 MOLFM: N C8 H11 MW: 121.09
TXDS: orl-rat LD 940 mg/Kg EXP:LD50 HTOX**

8115. N-METHYLBENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

8116. 2-METHYLBENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

8117. 2-(N-METHYL-N-BENZYL) AMINO ETHYL HYDRAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

8118. alpha-METHYLBENZYLAMINE-N-HYDROXYETHYL
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 HTOX**

8119. alpha-METHYLBENZYL-3-(DIMETHOXYPHOSPHINYLOXY)-cis--CROTONATE
TXDS: orl-rat LD 125 mg/Kg EXP:LD50 PCOC** -,244,-

8120. N-METHYL-N-BENZYL HYDRAZINE PHOSPHATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

8121. 1-m-METHYLBENZYLPIPERAZINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

8122. N-METHYL-9-BENZYLTETRAHYDRO-gamma-CARBOLINE
CAS: 524812 MOLFM: N2 C19 H20 MW: 276.21
TXDS: orl-mus LD 40 mg/Kg EXP:LD50 12VXA4

8123.
CAS: 51752 MOLFM: N C12 C5 H11 MW: 155.96
TXDS: skn-mus TD 60 mg/Kg/15WC EXP:NEO BJCAAI 9,177,55

8124. METHYLBIS(beta-CHLOROETHYL)AMINE see:DIETHYLAMINE,2,2'-DICHLORO-,N-METHYL

8126. METHYLBIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: DIETHYLAMINE,2,2'-DICHLORO-, NHYDROCHLORIDE

8127. METHYL BIS(beta-CHLOROETHYL)AMINE-N-OXIDE-HYDROCHLORIDE
CAS: 302705 MOLFM: N O Cl2 C5 H11 .Cl H
TXDS: scu-mus TD 110 mg/Kg/85DI EXP:NEO MJOUAL 6,919,56

8128. METHYL-BIS (2-(N-ETHYLPIPERIDINIUM)-ETHYL)AMINEDIBROMIDE
TXDS: ivn-mus LD 17 mg/Kg EXP:LD50 AITDAQ 4,391,56

8129. METHYL-BIS (2-(N-METHYLMORPHOLINIUM)ETHYL) AMINE DIBROMIDE
TXDS: ivn-mus LD 150 mg/Kg EXP:LD50 AITDAQ 4,391,56

8130. METHYL-BIS (2-(N-METHYLPYRROLIDINIUM) ETHYL) AMINEDIBROMIDE
TXDS: ivn-mus LD 44 mg/Kg EXP:LD50 AITDAQ 4,391,56

8131. METHYL-BIS-(beta-p-(PHENYL-AZO-PHENOXY)) ETHYLAMINE
TXDS: orl-rat LD 100 mg/Kg EXP:APR JPETAB 93,287,48

8132. METHYL-BIS-(beta-(PTHALIMIDO)ETHYL) AMINE
TXDS: orl-rat LD 100 mg/Kg EXP:APR JPETAB 93,287,48

8133. METHYL BORATES(TRIMETHYL)
CAS: 121437 MOLFM: O3 B C3 H9 MW: 55.84
WLN: 10 3B
TXDS: orl-mus LD 1190 mg/Kg EXP:LD50 USBCC* 26,-,58

8134. METHYL BROMIDE
CAS: 74839 MOLFM: Br C H3 MW: 94.91
WLN: E1
SYN: BROMOMETHANE ◻ EMBAFUME ◻ ISCOBROME ◻ MONOBROMETHANE ◻ MONOBROMOMETHANE
TXDS: ihl-man LC 35 ppm TFX:APR DTLVS*
ihl-rat LC 2000 ppm EXP:APR PCOC** -,709,-
ihl-gpg LC 3000 ppm EXP:APR DTLVS*
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8135. 2-METHYL-2-BUTANOL see: AMYL ALCOHOL (tert)

8136. beta-METHYLBUTANOIC ACID see: ISOVALERIC ACID

8137. 2-METHYL-1-BUTENE-3-ONE
CAS: 814788 MOLFM: O C5 H8 MW: 84.05
TXDS: orl-rat LD 180 mg/Kg EXP:LD50 HTOX**

8138. 3-METHYL-2-BUTENOIC ACID
TXDS: orl-rat LD 356 mg/Kg EXP:LD50 UCDS**

8139. 3-METHYL-3-BUTENONITRILE
TXDS: orl-rat LD 540 mg/Kg EXP:APR AIHAAP 23,95,62

8140. N -(METHYL) BUTYL AMINE see: BUTYLAMINE,N-METHYL-

8141. N-METHYL-n-BUTYLAMINE see: BUTYLAMINE,N-METHYL-

8142. METHYL BUTYL KETONE see: 2-HEXANONE

8143. METHYL n-BUTYL KETONE see: 2-HEXANONE

8144. METHYLBUTYLNAPHTHALENECARBOXYLIC ACID, SODIUM SALT see: NAPHTHOIC ACID, METHYLBUTYL-, SODIUM SALT

8145. METHYL CARBAMATE
CAS: 598550 MOLFM: N O2 C2 H5
TXDS: skn-mus TD 45 mg/Kg/15WC EXP:NEO BJCAAI 9,177,55

8146. 1-METHYL-beta-CARBOLINE see: HARMAN

8147. 3-METHYL-5-CARBOXYTETRAHYDRO-4-CARBOLINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

8148. METHYL CELLOSOLVE
CAS: 109864 MOLFM: O2 C3 H8 MW: 76.03
TXDS: ihl-man TC 60 ppm TFX:CNS AIHAAP 24,36,63
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8149. METHYL CELLOSOLVE ACETATE see: ETHANOL,2-METHOXY-,ACETATE

8150. METHYL CELLULOSE
TXDS: imp-rat TD 2000 mg/Kg EXP:NEO APACAB 67,589,59

8151. METHYL CHLORIDE see: METHANE, CHLORO

8152. 2-(N-METHYL-N-p-CHLOROBENZYL) AMINOETHYL HYDRAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

8153. METHYL-beta-CHLOROETHYLAMINE
MOLFM: N Cl C3 H8 MW: 93.49
TXDS: ivn-mus LD 100 mg/Kg EXP:LD50 HTOX**

8154. METHYL-beta-CHLOROETHYLETHYLENIMONIUM PICRYL-SULFONATE
TXDS: scu-mus LD 2.4 mg/Kg EXP:LD50 HTOX**

8155. METHYL-beta-CHLOROETHYL-beta-HYDROXYETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 34 mg/Kg EXP:LD50 HTOX**

8156. METHYL CHLOROFORM
CAS: 71556 MOLFM: Cl3 C2 H3 MW: 133.37
TXDS: ihl-man TC 60 ppm TFX:CNS AIHAAP 24,36,63
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8157. 2-METHYL-2-CHLOROMETHYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD 850 mg/Kg EXP:LD50 HTOX**

8158. 2-METHYL-4-CHLOROPHENOXYACETIC ACID
2-METHYL-4-CHLOROPHENOXYACETIC ACID see: ACETIC ACID,(4-CHLORO-o-TOLOXY)
CAS: 94746 MOLFM: O3 Cl C9 H9 MW: 200.51
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 PCOC** -,711,-

8159. 4-(2-METHYL-4-CHLOROPHENOXY)BUTYRIC ACID,SODIUMSALT
MOLFM: O3 Cl C11 H13 .Na MW: 251.56
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 PCOC** -,715,-

8160. 2-(2-METHYL-4-CHLOROPHENOXY)-PROPIONIC ACID
CAS: 93652 MOLFM: O3 Cl C10 H11 MW: 214.55
TXDS: orl-mus LD 650 mg/Kg EXP:LD50 PCOC** -,683,-

8161. 2-(2-METHYL-4-CHLOROPHENOXY)PROPIONIC ACID,DIMETHYLAMINE SALT
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 PCOC** -,717,-

8162. N-METHYL-3-(p-CHLOROPHENYL)PROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

8163. METHYLCHOLANTHRENE
CAS: 56495 MOLFM: C21 H16
TXDS: skn-mus TD 900 mg/Kg/10WI EXP:CAR SHMJAJ 1,60,59

8164. 22-METHYLCHOLANTHRENE
MOLFM: C21 H16
TXDS: scu-mus TD 40 mg/Kg EXP:NEO RADLAX 1,695,41

8165. 23-METHYLCHOLANTHRENE
MOLFM: C21 H16
TXDS: scu-mus TD 40 mg/Kg EXP:NEO CNREA8 1,695,41

8166. 20-METHYLCHOLANTHRENE CHOLEIC ACID
TXDS: scu-mus TD 40 mg/Kg EXP:NEO CNREA8 2,168,42

8167. 20-METHYLCHOLANTHRENE-endo-alpha,beta-SUCCINYL GLYCINE ETHYL ESTER
TXDS: scu-mus TD 200 mg/Kg EXP:NEO CNREA8 1,685,41

8168. 20-METHYLCHOLANTHRENE PICRATE
TXDS: scu-mus TD 200 mg/Kg EXP:NEO CCACT* 149,319,51

8169. 20-METHYLCHOLANTHRENE-TRINITRO-BENZENE
TXDS: scu-mus TD 60 mg/Kg EXP:NEO CCACT* 149,319,51

8170. 4-METHYL CHRYSENE
TXDS: scu-mus TD 80 mg/Kg EXP:NEO CNREA8 3,606,43

8171. 5-METHYL CHRYSENE
TXDS: scu-mus TD 80 mg/Kg EXP:NEO CNREA8 3,606,43

8172. 6-METHYL CHRYSENE
TXDS: scu-mus TD 160 mg/Kg EXP:NEO JNCIAM 2,241,41

8173. METHYL CYANOACETATE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

8174. 9-METHYL-10-CYANO-1,2-BENZANTHRACENE
TXDS: scu-mus TD 200 mg/Kg EXP:NEO PRLBA4 129,439,40

8175. METHYLCYCLOHEXANE
CAS: 108872 MOLFM: C7 H14 MW: 98.07
TXDS: orl-rbt LD 4000 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

8176. METHYLCYCLOHEXANONE
TXDS: orl-rbt LD 1000-1250 mg/Kg EXP:APR JIHTAB 25,199,43
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

8177. METHYLCYCLOHEXANOL
CAS: 1331233 MOLFM: O C7 H14 MW: 114.07
TXDS: orl-rbt LD 1750 mg/Kg EXP:APR HTOX**

8178. METHYLCYLOHEXANONE
CAS: 1331222 MOLFM: O C7 H12 MW: 122.07
TXDS: orl-rbt LD 1000 mg/Kg EXP:APR HTDX**

8179. 2-METHYL-2-CYCLOHEXYL-4-HYDROXYMETHYL-1,3-DIOXALONE
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 HTOX**

8180. 1-(2-METHYLCYCLOHEXYL)-3-PHENYLUREA
TXDS: orl-rat LD 5000 mg/Kg EXP:LD50 PCOC** -,719,-

8181. 2-METHYL CYCLOPENTADIENYL MANGANESETRICARBONYL
TXDS: orl-rat LD 23 mg/Kg EXP:LD50 DTLVS*

8182. 3-METHYLCYCLOPENTENOPHENANTHRENE
TXDS: skn-mus TD 160 mg/Kg/WC EXP:NEO AERO** 6,1,53

8183. 3'-METHYLCYCLOPENTENOPHENANTHRENE
TXDS: skn-mus TD 160 mg/Kg/WC EXP:NEO AERO** 6,1,53

8184. 4-METHYLCYCLOPENTENOPHENANTHRENE
TXDS: skn-mus TD 160 mg/Kg/WC EXP:NEO AERO** 6,1,53

8185. 9-METHYLCYCLOPENTENOPHENANTHRENE
TXDS: scu-mus TD 1400 mg/Kg/60WI EXP:NEO AERO** 6,1,53

8186. METHYLCYCLOPROPANECARBONYLHYDRAZINE
TXDS: ipr-mus LD 40 mg/Kg EXP:APR NTIS** AD 691-490

8187. S-METHYL-L-CYSTEINE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

8188. METHYL DEMETON see: o,o DIMETHYL o-2-(ETHYLTHIO) ETHYL PHOSPHOROTHIOATE

8189. 5'-METHYL-2',4'-DIAMINO BENZENE-AZO-2-FLUORENE
TXDS: skn-rat TD 144 mg/Kg/I EXP:NEO JNCIAM 13,955,52

8190. 9-METHYL-1,2,7,8-DIBENZACRIDINE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO CNREA8 6,183,46

8191. 2'-METHYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO PRLBA4 111,485,32

8192. 3'-METHYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO PRLBA4 111,485,32

8193. 4-METHYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO PRLBA4 117,318,35

8194. METHYLDIBENZAZEPINE
TXDS: ipr-mus LD 122 mg/Kg EXP:LD50 HTOX**

8195. N-METHYL-3,4,5,6-DIBENZCARBAZOLE
TXDS: skn-mus TD 20 mg/Kg EXP:NEO BJEPAS 27,179,46

8196. 5-METHYL-3,4,9,10-DIBENZPYRENE
TXDS: scu-mus TD 72 mg/Kg/12WI EXP:NEO BAPEAG 44,545,57

8197. 7-METHYL-1,2,3,4-DIBENZPYRENE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO JOCEAH 2,175,37

8198. METHYL 3,4-DICHLOROCARBANILATE
CAS: 1918189 MOLFM: N O2 Cl2 C8 H7 MW: 219.99
WLN: GR BG DMVO1
TXDS: orl-rat LD 522 mg/Kg EXP:LD50 PCOC** -,1095,-

8199. METHYLDI-tert-BUTYLPHENOL
TXDS: orl-rat LD 1700 mg/Kg EXP:LD50 AEHLAU 6,324,63

8200. METHYL-DI-(beta-CHLOROETHYL) AMMONIUM PICRATE
TXDS: orl-rat LD 50 mg/Kg EXP:APR JPETAB 93,287,48

8201. METHYL-gamma-DIETHYLAMINOBUTYRATE HYDROBROMIDE
TXDS: ivn-mus LD 295 mg/Kg EXP:295 AIPTAK 145,233,63

8202. 10-(alpha-METHYL-alpha-DIETHYL AMINOETHYL)-PHENOTHIAZINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

8203. METHYLDIHYDROMORPHINONE
TXDS: orl-man TD 1.4 mg/Kg TFX:CNS 12VXA4

8204. 2'-METHYL-4-DIMETHYLAMINOAZOBENZENE
MOLFM: N3 C15 H17
TXDS: orl-rat TD 1500 mg/Kg/6WC EXP:NEO PAACA3 29,1028,69

8205. 3'-METHYL-4-DIMETHYLAMINOAZOBENZENE
CAS: 55801 MOLFM: N3 C15 H17
TXDS: orl-rat TD 1400 mg/Kg/38DC EXP:CAR JNCIAM 18,693,57

8206. 2-METHYL-4-DIMETHYLAMINOAZOBENZENE HYDROCHLORIDE
TXDS: orl-rat TD 240 mg/Kg EXP:NEO GANNA2 35,280,41

8207. alpha-METHYL-alpha-2-DIMETHYLAMINOETHYL-1-NAPHTHYL-ACETAMIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR JMCMAR 8,596,65

8208. alpha-METHYL-alpha-2-DIMETHYLAMINOETHYLPHENYLACETAMIDE
TXDS: ipr-mus LD 800 mg/Kg EXP:APR JMCMAR 8,596,65

8209. 1-METHYL-3-DIMETHYL-CYCLOHEXANOL-5 see: CYCLOHEXANOL 3,3,5-TRIMETHYL

8210. 2-METHYL-4,6-DINITROPHENOL see: 4,6-DINITRO-o-CRESOL

8211. METHYL DIOXOLANE
CAS: 1331095 MOLFM: O2 C5 H10 MW: 102.05
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 JIHTAB 31,62,49

8212. METHYLDITHIOCARBAMIC ACID, SODIUM SALT see: CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

8213. METHYL DODECYL BENZYL AMMONIUM CHLORIDE
TXDS: orl-rat LD 389 mg/Kg EXP:LD50 PCOC** -,592,-

8214. alpha-METHYLDOPA
CAS: 555300 MOLFM: N O4 C10 H13 MW: 211.10
TXDS: ivn-mus LD 1900 EXP:LD50 DDLA**
ipr-mus LD 406 mg/Kg EXP:LD50 DDLA**
orl-rbt LD 713 mg/Kg EXP:LD50 DDLA**

8215. 3-N-METHYLENEAMINO-3,4,5-METHOXYBENZYLAMINE-HARMANE
TXDS: ipr-mus LD 260 mg/Kg EXP:LD50 AIPTAK 149,164,64

8216. METHYLENE BICHLORIDE see: METHYLENE-BIS (DIMETHYL-DITHIOCARBAMATE)

8217. 4,4'-METHYLENEBIS(2-CHLOROANILINE)
TXDS: orl-rat TD 2700 mg/Kg 565D EXP:CAR NATWAY 56,215,69

8218. 2,2'-METHYLENE-BIS-(4-CHLOROPHENOL)
CAS: 97234 MOLFM: O2 C12 C13 H10 MW: 269.03
TXDS: orl-gpg LD 1250 mg/Kg EXP:LD50 PCOC** -,361,-
orl-mus LD 1000 mg/Kg EXP:LD50 SHELL* 20,173,69

8219. METHYLENE-BIS (DIMETHYL-DITHIOCARBAMATE)
SYN: DICHLOROMETHANE ¤ METHYLENE BICHLORIDE ¤ METHYLENE DICHLORIDE ¤ SOLABSTHIN ¤
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,39,62

8220. 5'-,5'-METHYLENE-BIS-(4,6-DIOXO-2-METHYL-DIHYDROPYRAN)
TXDS: ipr-mus LD 350 mg/Kg EXP:LD50 HTOX**

8221. N,N-METHYLENE-BIS(ETHYL CARBAMATE)
TXDS: ipr-mus TD 260 mg/Kg/13WI EXP:NEO JNCIAM 9,35,48

8222. 2,2'-METHYLENE BIS-(4-ETHYL-6-TERTIARY)-BUTYL PHENOL
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

8223. (METHYLENEBIS(p-PHENYLENE(2-OXOETHYLENE))BIS((2-HYDROXYETHYL)-DIMETHYLAMMONIUM BROMIDE)
TXDS: ipr-mus LD 0.5 mg/Kg EXP:LD50 JPETAB 127,236,59

8224. N,N'-METHYLENE-BIS-(THIOISONICOTINAMIDE) HYDRATE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

8226. METHYLENE BLUE
CAS: 61734 MOLFM: N3 S C16 H18 .C1 MW: 319.70
TXDS: orl-rbt LD 1000 mg/Kg EXP:APR HTOX**

8227. METHYLENE BLUE CHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 38,63,61

8228. METHYLENE BROMIDE see: METHANE, DIBROMO

8229. METHYLENE CHLORIDE
CAS: 75092 MOLFM: C12 C H2 MW: 84.91
TXDS: orl-dog LD 3000 mg/Kg EXP:APR HTOX**

8230. 4,5-METHYLENECHRYSENE
TXDS: scu-mus TD 80 mg/Kg EXP:NEO CNREA8 3,606,43

8231. 3-METHYLENECYCLOBUTANE CARBONITRILE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

8232. METHYLENE DICHLORIDE see: METHYLENE-BIS (DIMETHYL-DITHIOCARBAMATE)

8233. 1',9-METHYLENE-1,2,5,6-DIBENZANTHRACENE
TXDS: scu-mus TD 400 mg/Kg EXP:NEO AJCAA7 28,334,36

8234. (2,5-endoMETHYLENE-CYCLOHEXYLMETHYL)AMINE
TXDS: orl-rat LD 1410 mg/Kg EXP:APR AIHAAP 23,95,62

8235. METHYLENEDIMETHANESULFONATE
TXDS: ipr-rat TD 15 mg/Kg (13th D of preg) TFX:ET JRPFA4 17,325,68

8236. 1,2-METHYLENEDIOXY-4-(OCTYL-SULFINYLPROPYL) BENZENE
MOLFM: O3 S C18 H28 MW: 324.24
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 PCOC** -,1083,-

8237. 4,4'-METHYLENEDIPHENOL
TXDS: orl-rat LD 4950 mg/Kg EXP:APR AIHAAP 23,95,62

8238. N-METHYLENE GLYCINONITRILE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

8239. METHYLENE GREEN
CAS: 2679018 MOLFM: N4 O2 S C16 H17 .C1 MW: 364.71
WLN: T C666 BN ISJ FN1&1 GNW LN1&1 &G &12/32
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 HTOX**

8240. METHYLENE IODIDE see: METHANE, DIIDO

8241. N-METHYLENEUREA
TXDS: ipr-rat TD 50 mg/Kg TFX:EM BMJOAE 20,107,64

8242. METHYLENESUCCINIC ACID ESTER with LACTIC ACID, ALLYL ESTER (1:2)
TXDS: ipl-mus LD 500 mg/Kg EXP:APR CBCCT* 3,364,51

8243. METHYLERGONOVINE
CAS: 113428 MOLFM: N3 O2 C20 H25 MW: 339.23
TXDS: orl-rat LD 93 mg/Kg EXP:LD50 DDLA**
ivn-mus LD 23 mg/Kg EXP:LD50 DDLA**
orl-mus LD 187 mg/Kg EXP:LD50 DDLA**
ivn-rbt LD 2.6 mg/Kg EXP:LD50 DDLA**
ivn-mus LD 85 mg/Kg EXP:LD50 DDLA**

8244. METHYL ERGONOVINE MALEATE
TXDS: ipr-mus LD 6 mg/Kg EXP:APR NTIS** AD277-689

8245. METHYLETHANESULFONATE
TXDS: ip TXD 100 mg/kg rat JRPFA4 2,447,61

8246. 2-METHYL-3-ETHANOL BENZODIOXANE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

8247. 9-METHYL-10-ETHOXYMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 120 mg/Kg EXP:NEO CNREA8 6,454,46

8248. N-METHYL-N-ETHYL-p-AMINOAZOBENZENE
TXDS: orl-rat TD 4200 mg/Kg/1100 EXP:NEO PAACA3 1,55,53

8249. N-METHYL-4'-ETHYL-p-AMINOAZOBENZENE
TXDS: orl-rat TD 3600 mg/Kg/100D EXP:CAR — JNCIAM 15,67,54

8250. 3-METHYLETHYLAMINO-1,1-DI(2'-THIENYL)BUTANE HYDROCHLORIDE
TXDS: orl-mus LD 253 mg/Kg EXP:LD50 — HTOX**

8251. PHENOSANE see: 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

8252. 3-METHYLETHYLAMINO-1,1-DI(2'-THIENYL)BUTENE HYDROCHLORIDE
TXDS: orl-mus LD 192 mg/Kg EXP:LD50 — HTOX**

8253. N-METHYL,N-ETHYL,2-AMINOETHANOL
TXDS: ipr-mus LD 934 mg/Kg EXP:APR — FEPRA7 19,23,60

8254. 3-METHYL-10-ETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TD 200 mg/Kg/20DI EXP:NEO — BAFEAG 34,22,47

8255. 5-METHYL-9-ETHYL-3,4-BENZACRIDINE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — CNREA8 6,183,46

8256. 7-METHYL-9-ETHYL-3,4-BENZACRIDINE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — CNREA8 6,183,46

8257. 10-METHYL-3-ETHYL-7,8-BENZACRIDINE
TXDS: skn-mus TD 72 mg/Kg/WI EXP:NEO — BAFEAG 42,186,55

8258. N-METHYL ETHYL CARBAMATE
TXDS: skn-mus TD 460 mg/Kg EXP:NEO — BCPCA6 2,197,59

8259. 2-METHYL-2-ETHYL-1,3-DIOXOLANE see: 1,3-DIOXOLANE, 2-ETHYL-2-METHYL-

8260. METHYL ETHYL KETONE see: 2-BUTANONE

8261. METHYL ETHYL KETOXIME
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

8263. 1-METHYL-4-ETHYLOCTYL AMINE
TXDS: orl-rat LD 730 mg/Kg EXP:LD50 — AIHOAZ 10,61,54

8264. 3-METHYL-5,5-ETHYLPHENYLBARBITURIC ACID, SODIUM SALT
TXDS: ipr-mus TD 1300 mg/Kg/13W EXP:NEO — JNCIAM 7,5,46

8265. 2-METHYL-5-ETHYLPYRIDINE
CAS: 104905 MOLFM: N C8 H11 MW: 121.09
TXDS: orl-rat TD 1540 mg/Kg EXP:LD50 — HTOX**

8266. METHYL EUGENOL see: 4-ALLYL-1,2-DIMENTHOXYBENZENE

8267. METHYL FLUOROACETATE see: ACETIC ACID, FLUORO-, METHYL ESTER

8268. METHYL-gamma-FLUOROBUTYRATE
TXDS: ivn-rbt LD 0.1 mg/Kg EXP:LD50 — HTOX**

8269. METHYL-FLUOROPHOSPHORYLCHOLINE IODIDE
TXDS: ipr-mus LD 0.05 mg/Kg EXP:LD50 — PAREAQ 2,636,59

8270. METHYL-FLUORO-PHOSPHORYL-beta-METHYL CHOLINE IODIDE
TXDS: ipr-mus LD 0.07 mg/Kg EXP:LD50 — PAREAQ 2,636,59

8271. METHYL FORMATE see: FORMIC ACID, METHYL ESTER

8272. 3-METHYLGLUTARALDEHYDE
TXDS: orl-rat LD 780 mg/Kg EXP:LD50 — AIHOAX 10,61,54

8273. 1-METHYLGLYCOCYAMIDINE see: CREATININE

8274. METHYL GLYCOL ACETATE see: ETHANOL,2-METHOXY-,ACETATE

8275. METHYLGUANIDINE
CAS: 471294 MOLFM: N3 C2 H7 MW: 73.05
TXDS: scu-rat LD 250 mg/Kg EXP:APR — HTOX**

8276. 3-METHYL-5-HEPTANONE
CAS: 541885 MOLFM: O C8 H16 MW: 128.08
TXDS: orl-rat LD 3500 mg/Kg EXP:APR — HTOX**

8277. METHYL HEPTYL KETONE
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

8278. 2-METHYL-2-HEPTYL-4-HYDROXYMETHYL-1,3-DIOXALONE
TXDS: ipr-mus LD 399 mg/Kg EXP:APR HTOX**

8279. METHYL HEXAFLUORO-2-BROMOBUTYRATE
TXDS: orl-rat LD 980 mg/Kg EXP:LD50 TXAPA9 14,114,69

8280. METHYLHEXANEAMINE
CAS: 105419 MOLFM: N C7 H17 MW: 98.08
TXDS: ipr-mus LD 185 mg/Kg EXP:LD50 12VXA4

8281. 2-METHYL-2-HEXYLAMINE
MOLFM: N C7 H17
TXDS: ipr-mus LD 85 mg/Kg EXP:LD50 HTOX**

8282. 3-METHYL-2-HEXYLAMINE
MOLFM: N C7 H17 MW: 98.08
TXDS: ipr-mus LD 90 mg/Kg EXP:LD50 HTOX**

8284. 4-METHYL-2-HEXYLAMINE
CAS: 105419
TXDS: ipr-mus LD 185 mg/Kg EXP:LD50 HTOX**

8285. 5-METHYL-2-HEXYLAMINE
MOLFM: N C7 H17 MW: 98.08
TXDS: ipr-mus LD 90 mg/Kg EXP:LD50 HTOX**

8287. 2-METHYL-2-n-HEXYL-4-HYDROXY-METHYL-1,3,DIOXOLANE
TXDS: ipr-mus LD 620 mg/Kg EXP:APR HTOX**

8288. 2-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD 70 mg/Kg EXP:LD50 HTOX**

8289. 3-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD 70 mg/Kg EXP:LD50 PHMCCA

8290. 4-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD 120 mg/Kg EXP:LD50 HTOX**

8291. 5-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD 65 mg/Kg EXP:LD50 HTOX**

8292. 1-METHYLHYDANTOIN-2-IMIDE see: CREATININE

8293. 4-METHYL-1-HYDRAZINOPHTHALAZINE
TXDS: ipr-mus LD 115 mg/Kg EXP:LD50 HTOX**

8294. METHYLHYDROQUINONE
TXDS: orl-rat LD 200 mg/Kg EXP:APR KODAK* -,-,71

8295. METHYL-7-HYDROXYCOUMARIN-DIETHOXYTHIOPHOSPHORIC ESTER
TXDS: ipr-mus LD 22 mg/Kg EXP:LD50 HTOX**

8296. 2-METHYL-2-(2-HYDROXYETHYLAMINO)-PROPIONITRILE
TXDS: ipr-mus LD 203 mg/Kg EXP:APR NTIS** AD277-689

8297. METHYL-beta-HYDROXYETHYLETHYLENIMONIUM PICRONYLSULFONATE
TXDS: ipr-mus LD 8 mg/Kg EXP:LD50 HTOX**

8298. 2-METHYL-3-HYDROXY-4-HYDROXY-METHYL-5-ISOTHIUREIDOMETHYL-PYRIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

8299. beta-(5-METHYLIMIDAZOLYL-4)-ETHYLAMINE
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 HTOX**

8300. beta-(5-METHYLIMIDAZOLYL-4)-METHYLAMINE
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 HTOX**

8301. 2,2'-(METHYL IMINO) DIETHANOL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689
orl-rat LD 4780 mg/Kg EXP:LD50 AIHOAX 10,61,54

8302. beta-METHYLINDOLE see: SKATOLE

8303. 3-METHYLINDOLE-1-ACETAMIDOXIME
TXDS: ivn-mus LD 80 mg/Kg EXP:APR — APTOA6 171,394,68

8304. 2-METHYLINDOLE-1-PROPIONAMIDOXIME
TXDS: ivn-mus LD 44 mg/Kg EXP:APR — APTOA6 171,394,68

8305. 2-METHYLINDOLE-3-PROPIONAMIDOXIME
TXDS: ivn-mus LD 250 mg/Kg EXP:APR — APTOA6 171,394,68

8306. 3-METHYLINDOLE-1-PROPIONAMIDOXIME
TXDS: ivn-mus LD 90 mg/Kg EXP:APR — APTOA6 171,394,68

8307. 4-(N-METHYL-3-INDOLYLETHYL)-PYRIDINIUM HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

8308. METHYL IODIDE
CAS: 74884 MOLFM: I C H3 — MW: 141.91
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 — 12YXA4
orl-rat LD 50 mg/Kg EXP:APR — KODAK* -,-,71
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

8309. N-METHYL-3,3'-IMINOPROPIONITRILE
TXDS: orl-rat LD 890 mg/Kg EXP:LD50 — AIHOAI 10,61,54

8310. ((METHYLIMINO)DIETHYLENE))BIS ETHYLDIMETHYLAMMONIUM BROMIDE)
CAS: 306536 MOLFM: N3 C13 H33 .2Br — MW: 277.16
TXDS: ivn-mus TD 55 mg/Kg EXP:LD50 — AITDAQ 4,391,56

8311. METHYL ISOAMYL KETONE
TXDS: orl-rat LD 3200 mg/Kg EXP:APR — KODAK* -,-,71

8312. METHYL ISOAMYL KETOXIME
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

8313. METHYL ISOBUTYL CARBINOL
CAS: 108112 MOLFM: O C6 H14 — MW: 102.06
TXDS: orl-rat LD 2600 mg/Kg EXP:LD50 — AMIHBC 4,119,51

8314. (METHYLISOBUTYLCARBINYL) BORATE, TRI-
TXDS: orl-mus LD 1320 mg/Kg EXP:LD50 — USBCC*

8316. METHYL ISOBUTYL KETOXIME
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

8317. METHYL ISOCYANATE
TXDS: ihl-man TC 2 ppm TFX:IRR — ATXKAS 20,235,64
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

8318. METHYLISOOCTENYLAMINE see: 4-HEXENYLAMINE,N,1,5-TRIMETHYL

8319. 3-(N-METHYLISOPROPYLAMINO)-3-METHYL-2-BUTANONE HYDROCHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

8320. 1-METHYL-4-ISOPROPYLBENZENE see: p-CYMENE

8321. METHYLISOPROPYL KETONE
TXDS: ipr-rat LD 1020 mg/Kg EXP:APR — JIHTAB 27,1,45

8322. METHYL ISOTHIOCYANATE
CAS: 556616 MOLFM: N S C2 H3 — MW: 73.09
WLN: SCN1
TXDS: orl-rat LD 305 mg/Kg EXP:LD50 — PCOC** -,729,-

8323. METHYLENE ISOTHIOUREA DIHYDROBROMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

8324. METHYL KETONE see: ACETONE

8325. 2-METHYL LEUCINE see: LEUCINE, 2-METHYL

8326. dl-2-METHYL LEUCINE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR — NTIS** AD277-689

8327. METHYL LINOLEATE HYDROPEROXIDE
TXDS: ipr-rat LD 500 mg EXP:APR — PSEBAA 114,820,63

8328. METHYL MERCAPTAN see: METHANETHIOL

8329. METHYL-o-MERCAPTOBENZOATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

8330. 2-METHYL MERCAPTOBENZOTHIAZOLE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

8331. 2-METHYLMERCAPTO-4,6-BIS(3-METHOXYPROPYLAMINO)-s-TRIAZINE see: 2,4-BIS(3 METHOXYPROPYLAMINO)-6-METHYLTHIO-S-TRIAZINE

8332. 1-METHYL-2-MERCAPTO-4,7-DIHYDROXY-1,3,5,6-TETRAZAINDENE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR — NTIS** AD 691-490

8333. 1-METHYL-2-MERCAPTOIMIDAZOLE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — NTIS** AD277-689

8334. 1-METHYL-2-MERCAPTO-5-IMIDAZOLE CARBOXYLIC ACID
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

8335. 3-METHYL-3-(MERCAPTOMETHYL)OXETANE POLYMER
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

8336. 2-METHYLMERCAPTO-10-(2-(N-METHYL-2-PIDERDYL)ETHYL)PHENOTHIAZINE HYDROCHLORIDE see: THIORDAZINE HYDROCHLORIDE

8337. 2-METHYLMERCAPTO-10(2-(N-METHYL-2-PIPERIDYL)ETHYL) PHENOTHIAZINE HYDROCHLORIDE (MELLARIL)
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

8338. alpha-(BENZYLMERCAPTO)-4-PYRIDYLMETHYLENE HYDRAZINE
TXDS: ipr-mus LD 3 mg/Kg EXP:APR — NTIS** AD 691-490

8339. 1-METHYL-5-MERCAPTO-1,2,3,4-TETRAZOLE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD 691-490

8340. N-METHYLMERCURI-1,2,3,6-TETRAHYDRO-3,6-ENDO-METHANO-3,4,5,6,7,7-HEXACHLOROPHTHALIMIDE
TXDS: orl-rat LD 155 mg/Kg EXP:LD50 — PCOC** -,687,-

8341. METHYL MERCURY DICYANAMIDE
CAS: 502396 MOLFM: N4 Hg C3 H6 — MW: 298.66
TXDS: ipr-mus LD 19 mg/Kg EXP:APR — TOIM** -,201,61

8342. METHYL MERCURY 8-HYDROXYQUINOLINATE
CAS: 86851 MOLFM: N O Hg C10 H9 — MW: 359.70
TXDS: orl-rat LD 72 mg/Kg EXP:LD50 — PCOC** -,739,-

8343. METHYL MERCURY THIOGLYCOLATE SODIUM
TXDS: ipr-rat LD 40 mg/Kg EXP:APR — HTOX**

8344. METHYL METHACRYLATE
CAS: 80626 MOLFM: O2 C5 H8 — MW: 100.05
TXDS: ihl-man TC 125 ppm TFX:IRR — DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

8345. N-METHYL-N-METHALLYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 5 mg/Kg EXP:APR — NTIS** AD277-689

8346. METHYLMETHANE SULFONATE
TXDS: ipr-rat TD 100 mg/Kg TFX:EM — JRPFA4 2,447,61

8347. 2-(N-METHYL-N-m-METHOXYBENZYL) AMINOETHYL HYDRAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

8348. 1-METHYL-7-METHOXY-beta-CARBOLINE see: HARMINE

8349. 4-METHYL-5-METHYLIMINO-1,2,4-DITHIAZOLIDINE-3-THIONE MONOHYDROBROMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

8350. N-METHYL-2'-METHYL-p-AMINOAZOBENZENE
TXDS: orl-rat 3240 mg/Kg/90D EXP:CAR — JNCIAM 15,67,54

8351. N-METHYL-3-METHYL-p-AMINOAZOBENZENE
TXDS: orl-rat TD 7560 mg/Kg/28W EXP:NEO — JEMEAV 88,89,48

8352. N-METHYL-3'-METHYL-p-AMINOAZOBENZENE
TXDS: orl-rat TD 5100 mg/Kg/141D EXP:CAR — JNCIAM 15,67,54

8353. N-METHYL-4'-METHYL-p-AMINOAZOBENZENE
TXDS: scu-mus TD 3400 mg/Kg EXP:NEO — CNREA8 8,141,48

8354. 2-METHYL-6-METHYLAMINO-2-HEPTENE see: 4-HEXENYLAMINE,N,1,5-TRIMETHYL

8355. 10-METHYL-1',9-METHYLENE-1,2-BENZANTHRACENE
TXDS: scu-mus TD 40 mg/Kg EXP:NEO — CNREA8 6,454,46

8356. S-METHYL N-((METHYLCARBAMOYL)-OXY)THIOACETIMIDATE
SYN: LANNATE ▫ METHOMYL ▫
TXDS: orl-rat LD 27 mg/Kg EXP:LD50 — WRPCA2 9,119,70

8357. 2-METHYL-2-(1'-METHYLOL-N-AMYL)-1,3-DIOXOLANE
TXDS: ipr-mus LD 571 mg/Kg EXP:APR — HTOX**

8358. 2-METHYL-2-L-METHYL PENTYL-4-HYDROXYMETHYL-1-DIOXOLANE
TXDS: ipr-mus LD 725 mg/Kg EXP:LD50 — HTOX**

8359. 2-METHYL-2(alpha-METHYLHEPTYLAMINO)PROPYL para-AMINOBENZOATE HYDROCHLORIDE
TXDS: ipr-mus LD 85 mg/Kg EXP:APR — AACRAT 22,301,43

8360. 3-METHYL-3-(2-METHYLPIPERIDINO)BUTYRIC ACID HYDROCHLORIDE
TXDS: ivn-mus LD 710 mg/Kg EXP:LD50 — AIPTAK 145,233,63

8361. 2-METHYL-2-(METHYLTHIO)PROPIONALDEHYDE O-(METHYLCARBAMOYL)OXIME
SYN: TEMIK ▫
TXDS: orl-rat LD 0.6 mg/Kg EXP:LD50 — TXAPA9 14,515,69
skn-rat LD 2.5 mg/Kg EXP:LD50 — TXAPA9 14,515,69

8362. N-METHYLMONOTHIOSUCCINIMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

8363. METHYLMORPHINE see: CODEINE

8364. N-METHYL MORPHOLINE
TXDS: orl-rat LD 2720 mg/Kg EXP:LD50 — JIHTAB 31,62,49

8365. alpha-METHYL-alpha-2-MORPHOLINOETHYL-1-NAPHTHYLACETA-MIDE
TXDS: ipr-mus LD 280 mg/Kg EXP:APR — JMCMAR 8,596,65

8366. alpha-METHYL-alpha-(2-MORPHOLINOETHYL) PHENYLACETAMIDE
TXDS: ipr-mus LD 650 mg/Kg EXP:APR — JMCMAR 8,596,65

8367. 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,1
see: CHLOROTETRACYCLINE HYDROCHLORIDE

8368. METHYL-1-NAPHTHALENEACETIC ACID
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 — HTOX**

8369. 2-METHYL-1,4-NAPHTHOQUINONE-1-THIOSEMICARBAZONE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR — NTIS** AD 691-490

8370. 2-METHYL-1-NAPHTHYLAMINE
TXDS: orl-rat LD 620 mg/Kg EXP:APR — AIHAAP 23,95,62

8371. N-METHYL-1-NAPHTHYL CARBAMATE
CAS: 63252 MOLFM: N O2 C12 H11 MW: 201.13
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 — PCOC** -,192,-
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

8372. N-METHYL-N-(1-NAPHTHYL) FLUOROACETAMIDE
MOLFM: N O F C13 H12 MW: 217.14
SYN: MNFA ▫ NISSOL ▫
TXDS: orl-rat LD 63 mg/Kg EXP:LD50 — WRPCA2 9,119,70
skn-rat LD 213 mg/Kg EXP:LD50 — WRPCA2 9,119,70
orl-mus LD 200 mg/Kg EXP:LD50 — TXAPA9 12,536,68

8373. METHYL NITRITE
TXDS: ihl-rat LC 250 ppm EXP:APR — BJIMAG 27,1,70

8374. N-METHYL-N'-NITRO-N-NITROSOGUANIDINE
TXDS: Ipr-mus TD 70 mg/Kg TFX:MUT — GNKAA5 61,461,69

8375. METHYLNITROPHOS
CAS: 122145 MOLFM: N O5 P S C9 H12 MW: 277.13
TXDS: orl-rat LD 516 mg/Kg EXP:LD50 — HYSAAV 31,13,66

8376. alpha-METHYL-alpha-NITROPROPIONITRILE
TXDS: ipr-mus LD 10 mg/Kg EXP:APR — NTIS** AD277-689

8377. METHYLOCTENYLAMINE see: 4-HEXENYLAMINE,N,1,5-TRIMETHYL

8378. 2-METHYLOLTHTRAHYDRO-1,4-PYRAN
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHOAX 10,61,54

8379. METHYL PARAOXON
TXDS: orl-mus LD 21 mg/Kg EXP:LD50 JAFCAV 17,243,69

8380. METHYL PARATHION see: O,O-DIMETHYL-O-p-NITROPHENYL THIOPHOSPHATE

8381. 2-METHYL-2,4-PENTANDIOL
CAS: 107415 MOLFM: O2 C6 H14 MW: 118.06
TXDS: orl-rat LD 3696 mg/Kg EXP:LD50 HTOX**

8382. 2-METHYL-1-PENTANOL see: 1-PENTANOL,2-METHYL

8383. 4-METHYL PENTANOL-2
CAS: 1320985 MOLFM: O C6 H14 MW: 102.06
TXDS: ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,344,4

8384. 2-METHYL-2-PENTANOL-4-ONE see: DIACETONE ALCOHOL

8386. 2-METHYL-2-PENTENE-1-AL
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 AIHOAX 10,61,54

8387. 3-METHYL PENT-4-EN-1-YN-3-OL
TXDS: orl-mus LD 1350 mg/Kg EXP:LD50 HTOX**

8388. METHYL AMYL ALCOHOL
CAS: 108112 MOLFM: O C6 H14
WLN: QY61Y
TXDS: ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,343,49

8389. (3-METHYLAMYL)DIOXASPIRANE
TXDS: ipr-mus LD 465 mg/Kg EXP:LD50 HTOX**

8390. 2-(3-METHYLAMYL)DIOXASPIRANE
TXDS: ipr-mus LD 502 mg/Kg EXP:LD50 HTOX**

8391. 2-METHYL-2-PENTYL-1,3-DIOXOLANE-4-METHANOL
TXDS: ipr-mus LD 594 mg/Kg EXP:LD50 12VXA4

8392. 2-METHYL-2-AMYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD 594 mg/Kg EXP:LD50 HTOX**

8393. 2-METHYL-2-sec AMYL-4-HYDROXY-METHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD 654 mg/Kg EXP:LD50 HTOX**

8394. 3-METHYL PENTYNE-1-OL
TXDS: orl-mus LD 940 mg/Kg EXP:LD50 HTOX**

8395. METHYL PERFLUOROMETHACRYLATE
TXDS: orl-rat LD 220 mg/Kg EXP:LD50 TXAPA9 14,114,69

8396. METHYL PHEMEROL
TXDS: orl-rat LD 778 mg/Kg EXP:LD50 PSTGAW 20,-,53

8397. alpha-METHYLPHENETHYLAMINE, d-FORM see: d-AMPHETAMINE

8398. N-METHYL PHENETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

8399. d-alpha-METHYLPHENETHYLAMINE SULFATE see: DEXTROAMPHETAMINE SULFATE

8400. METHYLPHENIDATE
CAS: 113451 MOLFM: N O2 C14 H19 MW: 233.15
TXDS: ipr-mus LD 450 mg/Kg EXP:LD50 APTOA6 17,121,60

8401. METHYLPHENIDYL ACETATE see: METHYL PHENYL-2-PIPERIDYL-ACETATE HYDROCHLORIDE

8402. 2-METHYLPHENOXYETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 750 mg/Kg EXP:LD50 HTOX**

8403. 4-METHYLPHENOXYETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 35 mg/Kg EXP:LD50 HTOX**

8404. 2-METHYL PHENOXYETHYLDIETHYLAMINE
TXDS: scu-mus LD 500 mg/Kg EXP:LD50 HTOX**

8405. 2-METHYLPHENOXYETHYL-beta-HYDROXYETHYLAMINE
TXDS: scu-mus LD 500 mg/Kg EXP:LD50 HTOX**

8406. beta-2-METHYLPHENOXYISOPROPYL BENZYL-alpha-CHLORO-ETHYLAMINE
TXDS: scu-mus LD 1000 mg/Kg EXP:LD50 HTOX**

8407. 5-METHYL-7-PHENYL-3H-1,2-DITHIEPIN-3-THIONE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

8408. 1-METHYL-2,4-PHENYLENE BIS-1,1'-(2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE)
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CUBL** -,94,62

8409. 1-METHYL-2,4-PHENYLENE BIS-1,1'-(2-THIOUREA)
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

8410. METHYL PHENYL ETHER see: ANISOLE

8411. (1-METHYL-2-PHENYL ETHYL)-HYDRAZINE METHYLENE SULFONIC ACID
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

8412. 1-(2'-METHYL) PHENYL-2-HYDRAZINO PROPANE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

8413. 2-METHYL-2-PHENYL-4-HYDROXY-METHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD 329 mg/Kg EXP:LD50 HTOX**

8415. 3-METHYLPHENYLISOPROPYLAMINE
MOLFM: N C10 H15 MW: 149.11
TXDS: ipr-mus LD 90 mg/Kg EXP:LD50 HTOX**

8416. 4-METHYLPHENYLISOPROPYLAMINE
MOLFM: N C10 H15 MW: 149.11
TXDS: ipr-mus LD 136 mg/Kg EXP:LD50 HTOX**

8417. METHYL PHENYL KETONE see: ACETOPHENONE

8418. METHYL PHENYL-2-PIPERIDYL-ACETATE HYDROCHLORIDE
MOLFM: N O2 C14 H19 .Cl H MW: 269.77
SYN: METHYLPHENIDYL ACETATE ¤ RITALIN ¤
TXDS: inv-mus LD 40 mg/Kg HTOX** 4,48,59

8419. N-METHYL-3-PHENYL PROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

8420. 2-METHYLPHENYLTHIOETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 850 mg/Kg EXP:LD50 HTOX**

8421. 2-METHYLPHENYLTHIO ETHYL ETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 60 mg/Kg EXP:LD50 HTOX**

8422. N-METHYL-4-(2-(PHENYLTHIO) ETHYL)-PYRIDINE METHOBROMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

8423. N-METHYL-N' PHENYL THIOUREA
TXDS: orl-rat LD 50 mg/Kg EXP:APR JPETAB 93,287,48

8424. METHYL PHOSPHOROFLUORIDATE
TXDS: ihl-mus LC 225 mg/M EXP:APR NDRC** -,43,42

8425. 1-METHYLPIPERAZINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

8426. N-METHYLPIPERIDENE
TXDS: scu-rbt LD 400 mg/Kg EXP:APR HTOX**

8427. 3-(2-METHYLPIPERIDINO)BUTYRIC ACID HYDROCHLORIDE
TXDS: ivn-mus LD 712 mg/Kg EXP:LD50 AIPTAK 145,233,63

8428. alpha METHYL alpha-2-PIPERIDINOETHYL-1-NAPHTHYLACETAMIDE
TXDS: ipr-mus LD 180 mg/Kg EXP:APR JMCMAR 8,596,65

8429. alpha-METHYL-alpha-2-PIPERIDINOETHYL PHENYLACETAMIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR JMCMAR 8,596,65

8430. 3-(2-METHYLPIPERIDINO)PROPYL-3,4-DICHLORO-BENZOATE
CAS: 3478942 MOLFM: N O2 C12 C16 H21 MW: 330.07
SYN: PIPERALIN ¤ PIPRON ¤
TXDS: orl-rat LD 2529 mg/Kg EXP:LD50 PCOC** -,911,-
orl-rat LD 2500 mg/Kg EXP:LD50 WRPCA2 9,119,70

8431. 10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)-2-TRIFLUOROMETHYL PHENOTHIAZINE DIHYDROCHLORIDE
MOLFM: N35 F3 C21 H24 .2ClH MW: 480.44
SYN: TRIFLUOPERAZINE ¤
TXDS: ivn-mus LD 29 mg/Kg EXP:APR HTOX** 4,100,59

8432. 10-(3-(1-METHYL-2-PIPERIDYL) ETHYL)-2-METHYLTHIO) PHENOTHIAZINE HYDROCHLORIDE see: THIORDAZINE HYDROCHLORIDE

8433. 10-(1-METHYL-3-PIPERIDYL) METHYL PHENOTHIAZINE
MW: 346.93
SYN: MEPAZINE ¤
TXDS: inv-mus LD 30 mg/Kg HTOX** 4,38,59

8434. METHYL POLYSILOXANE
CAS: PM9004733
TXDS: ivn-dog LD 900 mg/Kg EXP:LD50 AMASA4 78,220,59

8435. 2-METHYL PROPIONIC ACID
2-METHYLPROPANOIC ACID
TXDS: orl-rat LD 280 mg/Kg EXP:APR AIHAAP 23,95,62
orl-rat LD 2040 mg/Kg EXP:LD50 AIHOAX 10,61,54

8436. 2-METHYLPROCAINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

8438. N-METHYL-N-PROPARGYLBENZYLAMINE HYDROCHLORIDE
2-(1-METHYL-n-PROPYL)-4,6-DINITROPHENYL ISOPROPYL CARBONATE
SYN: ACREX ¤ DESSIN ¤ DINOBUTON ¤
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689
skn-rbt LD 1500 mg/Kg EXP:LD50 WRPCA2 9,119,70

8439. METHYLPROPYLENEBENZAZEPINE IODIDE
TXDS: ipr-mus LD 83 mg/Kg EXP:LD50 HTOX**

8440. 2-METHYL-2-PROPYLETHANOL see: 1-PENTANOL,2-METHYL

8441. 2-METHYL-2-n-PROPYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD 940 mg/Kg EXP:LD50 AIPTAK 85,474,51

8442. METHYLPROPYL KETONE
CAS: 107879 MOLFM: O C5 H10
TXDS: ipr-rat LD 1250 mg/Kg EXP:APR JIHTAB 27,1,45

8443. m-(1-METHYLPROPYL) PHENYLMETHYLCARBAMATE
CAS: 673198 MOLFM: N O2 C12 H17 MW: 207.13
TXDS: orl-ckn LD 13.6 mg/Kg EXP:LD50 TXAPA9 11,49,67

8444. 2-METHYL-2-n-PROPYL-1,3-PROPANEDIOL
MOLFM: N2 O4 C9 H18 MW: 218.25
SYN: EQUINIL ¤ MILTOWN ¤
TXDS: orl-man TD 14 mg TFX:CNS HTOX** 4,42,59
orl-mus LD 1280 mg/Kg EXP:LD50 HTOX** 4,42,59

8445. 1-METHYL-2-(3-PYRIDAL) PYRROLIDINE
CAS: 54115 MOLFM: N2 C10 H14
TXDS: orl-man TD 0.5 mg/Kg TFX:CVS 12YXA4
orl-mus LD 24 mg/Kg EXP:APR APEPA2 188,605,38
ivn-mus LD 7.1 mg/Kg EXP:LD50 JPETAB 95,506,49
ivn-dog LD 5 mg/Kg EXP:LD50 JPETAB 95,506,49
ivn-rbt LD 9.4 mg/Kg EXP:LD50 JPETAB 95,506,49
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

8446. 2-METHYLPYRIDINE
CAS: 109068 MOLFM: N C6 H7
TXDS: ihl-rat LC 4000 ppm EXP:APR AMIHBC 4,119,51

8448. 2-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE
TXDS: orl-rat TD 4100 mg/Kg/113D EXP:NEO CNREA8 14,715,54

8449. 3-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYL-ANILINE
TXDS: orl-rat TD 36 mg/Kg/DC EXP:NEO CNREA8 14,715,54

8450. (N-METHYL-PYRIDINIUM-z-ALDOXIM) S-METHYL-o-(p-NITRO-PHENYL) PHOSPHATE
TXDS: ipr-mus LD 342 mg/Kg EXP:LD50 APBDAJ 4,363,67

8451. METHYLPYRIDINIUM HYDROXIDE
TXDS: ipr-mus LD 220 mg/Kg EXP:APR HTOX**

8452. METHYLPYRIDIUM CHLORIDE
TXDS: ipr-mus LD 220 mg/Kg EXP:APR HTOX**

8453. METHYL PYRIDYL KETONE see: KETONE, METHYL 3-PYRIDYL

8454. METHYL-2-PYRIDYL KETONE THIOSEMICARBAZONE
TXDS: ipr-mus LD 5 mg/Kg EXP:APR NTIS** AD 691-490

8455. METHYL-3-PYRIDYL KETONE THIOSEMICARBAZONE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD 691-490

8456. 1-METHYL-3-PYRROLIDINYL alpha-PHENYLCYCLOPENTANEGLYCOLATE METHOBROMIDE see: GLYCOPYRROLATE

8457. beta-1-METHYL-3-PYRROLIDYL-alpha-CYCLOPENTYLMANDELATE METHOBROMIDE see: GLYCOPYRROLATE

8458. 1-METHYL-3-PYRROLIDYL alpha-PHENYLCYCLOPENTANEGLYCOLATE METHOBROMIDE see: GLYCOPYRROLATE

8459. 6-METHYL-2,3-QUINOXALINEDITHIOL
MW: 236.21
TXDS: ipr-rat LD 38 mg/Kg EXP:LD50 JPETAB 173,60,70

8460. 6-METHYL-2,3-QUINOXALINEDITHIOL CYCLIC CARBONATE
CAS: 2439012
SYN: MOBESTAN ¤
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 PCOC** -,769,-
orl-rat LD 1900 mg/Kg EXP:LD50 TXAPA9 14,515,69
ipr-rat LD 95 mg/Kg EXP:APR TXAPA9 14,632,69

8461. METHYL RESERPATE ETHYL ETHER MALEATE
TXDS: orl-rat LD 187 mg/Kg EXP:LD50 TXAPA9 18,185,71

8462. METHYLROSANILINE CHLORIDE
SYN: GENTIAN VIOLET ¤
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 TXAPA9 22,1,72
orl-mus LD 1200 mg/Kg EXP:LD50 TXAPA9 22,1,72
orl-dog LD 1000 mg/Kg EXP:LD50 TXAPA9 22,1,72

8463. METHYL SILICATE
TXDS: ihl-rat LD 125 ppm EXP:APR AMIHBC 4,119,51
ipr-mus LD 250 mg/Kg EXP:LD50 CBCCT* 2,56,50

8464. METHYL STYRYL PHENYL KETONE
CAS: 1322903 MOLFM: O C16 H14 MW: 222.16
TXDS: orl-rat LD 3600 mg/Kg EXP:LD50 JIHTAB 31,60,49

8465. 4-METHYL-2-SULFANILAMIDOTHIAZOLE see: SULFAMETHYLTHIAZOLE

8466. METHYL SULFATE see: DIMETHYL SULFATE

8467. METHYL SULFATE, Me2SO4 see: DIMETHYL SULFATE

8468. METHYL SULFIDE
CAS: 75183 MOLFM: S C2 H6 MW: 62.08
TXDS: orl-rat LD 3300 mg/Kg EXP:LD50 GISAAA 32,315,67

8469. METHYLSULFONAL
CAS: 76200 MOLFM: O4 S2 C8 H18
TXDS: skn-mus TD 1900 mg/Kg/WI EXP:NEO BJCAAI 9,177,55

8470. METHYLSYMPATOL see: p-HYDROXYEPHEDRINE

8471. METHYL 1,2,5,6-TETRAHYDRO-1-METHYLNICOTINATE, HYDROBROMIDE see: ARECOLINE HYDROBROMIDE

8472. 4-METHYL-1-TETRALONE-3-CARBOXYLIC ACID
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

8473. N-METHYL-N,2,4,6-TETRANITROANILINE see: NITRAMINE

8474. METHYL TETRAPHOSPHATE, HEXA
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,38,53

8475. 2-METHYL-1,3,4-THIADIAZOLE-5-PHENYLHYDRAZINE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD691-490

8476. METHYLTHEOBROMIDE see: CAFFEINE

8477. METHYL THIOCYANATE
CAS: 556649 MOLFM: N S C2 H3 MW: 73.09
WLN: NCS1
TXDS: orl-cat LD 8.5 mg/Kg EXP:APR 12VXA4

8478. 2-METHYL-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD691-490

8479. 2-METHYL-2-THIOPSEUDOUREA SULFATE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD691-490

8480. 6-METHYLTHIO-9-beta-D RIBOFURANOSYL-9-H-PURINE-MONOHYDRATE
TXDS: orl-rat LD 214 mg/Kg EXP:LD50 NCINS* 5,13,65

8481. METHYLTHIOURACIL
CAS: 56042 MOLFM: N2 O S C5 H6 MW: 3316.07
TXDS: orl-rbt LD 2500 mg/Kg EXP:APR 12VXA4

8482. 4-METHYL-2-THIOURACIL
MOLFM: N2 O S C5 H6
TXDS: orl-rat TD 6750 mg/Kg/76W EXP:CAR CNREA8 19,870,59

8483. 4-(METHYLTHIO)-3,5-XYLYL METHYLCARBAMATE
CAS: 2032657 MOLFM: N O2 S C11 H15 MW: 225.18
TXDS: orl-rat LD 60 mg/Kg EXP:LD50 TXAPA9 14,515,69

8484. 2-METHYL-o-TOLYL-4-HYDROXY-METHYL-1,3-DIOXOLANE
TXDS: ipr-rat LD 852 mg/Kg EXP:APR HTOX**

8485. METHYL TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD 30 mg/Kg EXP:LD50 HTOX**

8486. METHYL-(beta-TRIMETHYLAMMONIUM)-PROPIONATE
TXDS: orl-mus LD 87 mg/Kg EXP:LD50 HTOX**

8487. METHYL TRITHION see: O,O-DIMETHYL-S-(p-CHLORO- PHENYLTHIOMETHYL) PHOSPHORO-DITHIOATE

8489. N-METHYL-N-VINYLACETAMIDE see: ACETAMIDE,N-METHYL-N-VINYL

8490. METHYL VINYL SULFONE
TXDS: orl-rat LD 570 mg/Kg EXP:APR AIHAAP 23,95,62

8491. METHYL VIOLET 6B
CAS: 953173 MOLFM: O2 P S Cl C9 H12 MW: 250.57
TXDS: orl-rbt LD 75 mg/Kg EXP:APR HTOX**

8492. 3-METHYLXANTHINE
TXDS: ivn-rbt LD 500 mg/Kg EXP:APR HTOX**

8493. METHYL-p-XENYLACETATE ESTER of beta-PIPERIDINOETHANOL
TXDS: orl-mus LD 1160 mg/Kg EXP:APR HTOX**

8494. METHYL YELLOW see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

8495. METHYRIDINE
TXDS: scu-mus LD 1640 mg/Kg EXP:LD50 12VXA4

8496. METHYSTICIN, DIHYDRO
TXDS: ipr-mus 300 mg/Kg EXP:LD50 AIPTAK 88,505,62

8497. METOBROMURON see: 3-(p-BROMOPHENYL)-1-METHYL-1-METHOXYUREA

8498. METOCLOPRAMIDE HYDROCHLORIDE
CAS: 7232215 MOLFM: N3 O2 Cl C14 H22 .Cl H MW: 336.07
TXDS: scu-rat LD 475 mg/Kg EXP:LD50 TXAPA9 18,185,71

8499. METOPIMAZINE
CAS: 14008447 MOLFM: N3 O3 S2 C22 H27 MW: 445.37
WLN: T C666 BN ISJ ESW1 B3- AT6NTJ DVZ
TXDS: orl-rat LD 976 mg/Kg EXP:LD50 TXAPA9 18,185,71

8500. METOXURON
SYN: DOSANEX ®
TXDS: orl-rat LD 1600 mg/Kg EXP:LD50 WRPCA2 9,119,70

8502. METRAZOLE see: 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

8503. METYCAINE HYDROCHLORIDE see: PIPEROCAINE HYDROCHLORIDE

8504. MEVINPHOS see: 2-CARBOMETHOXY-1-METHYL VINYL DIMETHYL PHOSPHATE

8505. MEXOLAMINE
TXDS: orl-mus LD 722 mg/Kg EXP:LD50 12VXA4

8506. MEZLALINE see: MESCALINE

8507. MGK 264 see: N-OCTYLBICYCLO(2,2,1)-5- HEPTENE-2,3-DICARBOXIMIDE

8508. MGK REPELLENT II see: BIS(BUTENYLENE)TETRAHYDROL- FURFURAL

8509. MH see: HEMATOPORPHYRIN, MERCURY-, DISODIUM SALT

8510. MH see: PYRIDAZINE,1,2,3,6-TETRAHYDRO-3,6-DIOXO-

8511. MIA see: ACETIC ACID, IODO

8512. MIAQUIN see: AMODIAQUIN

8513. MIAZOLE see: IMIDAZOLE

8514. MICOL see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

8515. MICOLUTEINA DESTACINA
TXDS: orl-brd LD 2.4 mg/Kg EXP:LD50 TXAPA9 21,315,72

8516. MICROSETILE PINK BN see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

8517. MICTINE see: AMINOMETRAMIDE

8518. MILLOSIDE
TXDS: ivn-cat LD 1.3 mg/Kg EXP:LD50 HTOX**

8519. MILPREX see: GUANIDINE, DODECYL-, ACETATE

8520. MILTOWN see: 2-METHYL-2-n-PROPYL-1,3-PROPANEDIOL

8521. MINTACOL see: DIETHYL p-NITROPHENYL PHOSPATE

8522. MIPAFOX see: N,N'-DIISOPROPYLPHOSPHORO- DIAMIDIC FLUORIDE

8523. MIPAFOX, THIONO
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 JAPCAV 13,381,65

8524. MIRADON see: ANISINDIONE

8525. MIREX see: DODECACHLOROOCTAHYDRO-1,3,4- METHANO-2H-CYCLOBUTA(cd)PENTALEN

8526. MITHRAMYCIN
CAS: 140398
TXDS: ivn-rat LD 1.7 mg/Kg EXP:LD50 NCINS* 6,13,66

8527. MITOCROMIN
TXDS: orl-rat LD 13 mg/Kg EXP:LD50 NCINS* 7,13,65

8528. MITOMALCIN
CAS: 11043995
TXDS: ipr-mus LD 2.6 mg/Kg EXP:LD50 NCINS* 12,-,69

8529. MITOMYCIN A
TXDS: ivn-mus LD 2 mg/Kg EXP:LD50 12VXA4

8530. MITOMYCIN B
TXDS: ivn-mus LD 10 mg/Kg EXP:LD50 12VXA4

8531. MITOMYCIN C
CAS: 50077 MOLFM: N4 O5 C15 H18 MW: 334.19
SYN: MMC □ NSC 26980 □
TXDS: ivn-mus LD 5 mg/Kg EXP:LD50 12VXA4

8532. MITSUI RED 3GL BASE see: ANILINE,4-CHLORO-2-NITRO

8533. MITSUI RED 3GL SALT see: ANILINE,4-CHLORO-2-NITRO

8534. McN-1025 see: 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2-PYRIDYLBENZENE)--5-NORBORNENE-2,3-DICARBOXIMIDE

8535. MK-150 see: 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLPHENOTHIAZINE

8536. MMC see: MITOMYCIN C

8537. MNFA see: N-METHYL-N-(1-NAPHTHYL) FLUOROACETAMIDE

8538. MOBAM see: BENZO(b)THIEN-4-YL METHYLCARBAMATE

8539. MOCAP see: O-ETHYL S,S-DIPROPYLPHOSPHORODITHIOATE

8540. MOLINATE see: S-ETHYL-N-HEXAHYDRO-1H- AZEPINETHIOLCARBAMATE

8541. MOLINDONE HYDROCHLORIDE
CAS: 15622658 MOLFM: N2 O2 C16 H24 .Cl H MW: 312.63
WLN: T56 BM FVETJ C D2 G1- AT6N DOTJ &GH
TXDS: orl-rat LD 261 mg/Kg EXP:LD50 TXAPA9 18,185,71

8542. MOLYBDENUM TRIOXIDE
TXDS: orl-rat LD 125 mg/Kg EXP:LD50 TOIM** -,214,61
ipr-gpg LD 400 mg/Kg EXP:APR 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

8543. MONACETIN
CAS: 106616 MOLFM: O4 C5 H10 MW: 134.05
WLN: Q1YQ1OV1
TXDS: scu-mus LD 6600 mg/Kg EXP:LD50 12VXA4

8544. MONAQUEST see: ACETIC ACID,((CARBOXYMETHYLIMINO)BIS-(ETHYLENENITRILO))TETRA

8545. MONARGAN see: ACETARSONE

8546. MONOAMMONIUM ACID METHANEARSONATE
CAS: 2321531 MOLFM: O3 As C H5 .N H3 MW: 156.94
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 PCOC** -,763,-

8547. MONOBENZONE
CAS: 103162 MOLFM: O2 C13 H12 MW: 200.13
TXDS: ipr-rat LD 4500 mg/Kg EXP:LD50 12VXA4

8548. MONOBENZYL-p-AMINOPHENOL HYDROCHLORIDE
TXDS: orl-rat LD 400 mg/Kg EXP:APR KODAK* -,-,71

8549. MONOBROMETHANE see: METHYL BROMIDE

8550. MONOBROMOACETIC ACID see: ACETIC ACID, BROMO

8551. MONOBROMOMETHANE see: METHYL BROMIDE

8552. MONOCAINE HYDROCHLORIDE
CAS: 553684 MOLFM: N2 O2 C13 H20 .Cl H MW: 272.60
WLN: ZR DVO2M1Y &GH
TXDS: ipr-rat LD 182 mg/Kg EXP:LD50 HTOX**

8553. MONOCARBOXYLATE see: ALLETHRIN

8554. MONOCARBOXYLIC ACID see: ALLETHRIN

8555. MONOCHLORACETIC ACID see: ACETIC ACID, CHLORO

8556. MONOCHLORBENZENE see: CHLOROBENZENE

8557. MONOCHLOROACETALDEHYDE 2,4-DINITROPHENYLHYDRAZONE
CAS: 5135808 MOLFM: N4 O4 Cl C8 H7
WLN: WNR CNW DMNU2G
TXDS: orl-rbt LD 1460 mg/Kg EXP:LD50 TXAPA9 8,472,66

8558. MONOCHLOROACETIC ACID see: ACETIC ACID, CHLORO

8559. MONOCHLOROBENZENE see: CHLOROBENZENE

8561. MONOCHLOROHYDRIN
CAS: 96242 MOLFM: O2 Cl C3 H7 MW: 110.48
TXDS: scu-mus LD 5 mg/Kg EXP:LD50 NDRC** -,1,43

8562. MONO-o-CRESOL-PHOSPHATE
TXDS: ivn-rat LD 800 mg/Kg EXP:APR HTOX**

8563. MONOCROTALINE
WLN: T55 AN CUTJ FQ D1OV1- ET5OVTJ C D EQ
TXDS: orl-rat LD 66 mg/Kg EXP:LD50 — FXAPA9 18,387,71
ipr-rat TD 48 mg/Kg EXP:NEO — BJCAAI 9,457,55

8564. MONOETHANOLAMINE see: 2-AMINOETHANOL

8565. MONOETHANOLETHYLENEDIAMINE
TXDS: ipr-rat LD 120 mg/Kg EXP:LD50 — EVSSAV 2,289,68

8566. MONOETHYLAMINE see: ETHYLAMINE

8567. MONOFLUOROETHANOL
TXDS: ipr-rat LD 5 mg/Kg EXP:LD50 — HTOX**

8568. MONOFLUOROACETANILIDE see: ACETANILIDE,alpha-FLUORO

8569. MONOFLUOROACETIC ACID see: ACETIC ACID, FLUORO

8570. MONOIODOACETIC ACID see: ACETIC ACID, IODO

8571. MONOISOPROPRANOLAMINE
CAS: 78966 MOLFM: N O C3 H9
TXDS: orl-rat LD 4260 mg/Kg EXP:LD50 — JIHTAB 31,62,49

8572. MONOLINURON see: N-(4-CHLOROPHENYL)-N'-METHOXY-N'-METHYL UREA

8573. N-MONOMETHYL-2-AMINOFLOURENE
TXDS: orl-rat TD 1260 mg/Kg/30WI EXP:NEO — BJCAAI 6,89,52

8574. MONOMETHYLAMINE see: METHYLAMINE

8575. MONOMETHYLANILINE
MOLFM: N C7 H9
TXDS: orl-rbt LD 280 mg/Kg EXP:APR — JIHTAB 31,1,49

8576. MONOMETHYLHYDRAZINE
CAS: 60344 MOLFM: N2 C H6
TXDS: ihl-rat LD 78 ppm EXP:APR — DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

8577. MONOMETHYLHYDRAZINE NITRATE
TXDS: orl-rat LD 133.3 mg/Kg EXP:LD50 — CTOXAO 4,435,71
skn-rat LD 285.3 mg/Kg EXP:LD50 — CTOXAO 4,435,71
ipr-rat LD 43.3 mg/Kg EXP:LD50 — CTOXAO 4,435,71
ivn-rat LD 38.2 mg/Kg EXP:LD50 — CTOXAO 4,435,71

8578. MONOMETHYLNICOTINIUM IODIDE
TXDS: ipr-mus LD 5.4 mg/Kg EXP:APR — HTOX**

8579. MONOSODIUM ACID METHANEARSONATE
CAS: 2163806 MOLFM: O3 As C H5 .Na
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 — PCOC** -,765,-

8580. MONOTHIOGLUTARIMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD 691-490

8581. MONOTHIOHYDROQUINONE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

8582. MONOTHIOSUCCINIMIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

8583. MONSANTO ACL-85 see: TRICHLOROISOCYANURIC ACID

8584. MONURON see: 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA

8585. MORESTAN see: 6-METHYL-2,3-QUINOXALINEDITHIOL CYCLIC CARBONATE

8586. 3-MORHOLINONE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 8,744,56

8587. MORKIT see: ANTHRAQUINONE

8588. MORPHERIDINE
CAS: 469818 MOLFM: N2 O3 C20 H30
WLN: T6N DOTJ A2- AT6NTJ DVO2 DR
TXDS: ivn-mus LD 45 mg/Kg EXP:LD50 — 12VXA4

8589. MORPHINAN-3,6alpha-DIOL, 7,8-DIDEHYDRO-4,5alpha-EPOXY-17-METHYL-,HYDROCHLORIDE see: MORPHINE HYDROCHLORIDE

8590. MORPHINE
CAS: 57272 MOLFM: N O3 C17 H19
TXDS: orl-mus LD 745 mg/Kg EXP:LD50 JPPMAB 17,759,65
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

8591. MORPHINE, CHLORHYDRATE see: MORPHINE HYDROCHLORIDE

8592. MORPHINE CHLORIDE see: MORPHINE HYDROCHLORIDE

8593. MORPHINE HYDROCHLORIDE
CAS: 52266 MOLFM: N O3 C17 H19 .Cl H
SYN: MORPHINAN-3,6alpha-DIOL, 7,8-DIDEHYDRO-4,5alpha-EPOXY-17-METHYL-,HYDROCHLORIDE
□ MORPHINE CHLORIDE □
TXDS: ivn-mus LD 225 mg/Kg EXP:APR JPETAB 71,197,41

8594. MORPHINE METHYL ETHER see: CODEINE

8595. MORPHINE-3-METHYL ETHER see: CODEINE

8596. MORPHINE MONOMETHYL ETHER see: CODEINE

8597. MORPHINE SULPHATE
TXDS: orl-rat LD 461 mg/Kg EXP:LD50 BJPCAL 30,11,67

8598. MORPHINONE, DIHYDRO
TXDS: ivn-mus LD 55 mg/Kg EXP:LD50 TXAPA9 6,334,64

8599. MORPHODONE HYDROCHLORIDE see: HEPTAZONE HCl

8600. MORPHOLINE
CAS: 110918 MOLFM: N O C4 H9
TXDS: orl-rat LD 1050 mg/Kg EXP:LD50 AMIHBC 10,61,54

8601. 4-MORPHOLINEACETONITRILE
CAS: 5807023 MOLFM: N2 O C6 H14
WLN: T6N DOTJ A1CN
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 AIHAAP 23,95,62

8602. MORPHOLINE, 4-ACETYL
CAS: 1696204 MOLFM: N O2 C6 H11
WLN: T6N DOTJ AV1
TXDS: ipr-mus LD 60 mg/Kg EXP:APR CBCCT* 7,691,55

8603. MORPHOLINE, 4-(4-ALLYLOXY-3,5-DIMETHOXYBENZOYL)
TXDS: ipr-mus LD 670 mg/Kg EXP:LD50 BCPCA6 11,651,62

8604. MORPHOLINE, 4-(2-AMINOETHYL)
CAS: 2038031 MOLFM: N2 O C6 H14
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 JIHTAB 26,269,44

8605. MORPHOLINE, N-AMINOPROPYL
TXDS: orl-rat LD 3560 mg/Kg EXP:LD50 UCDS**

8606. MORPHOLINE, 4-(2-AMINO-3,4,5-TRIMETHOXYBENZOYL)-p-TOLUENE SULFONIC ACID SALT
TXDS: ipr-mus LD 860 mg/Kg EXP:LD50 BCPCA6 11,615,62

8607. MORPHOLINE, BIS(2-CHLOROETHYL)
TXDS: ivn-rbt LD 25 mg/Kg EXP:APR NDRC** -,99,43

8608. MORPHOLINE, 2-BUTYL-4-(3,4,5-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD 460 mg/Kg EXP:LD50 BCPCA6 1,639,62

8609. 4-MORPHOLINEBUTYRIC ACID, METHYL
TXDS: ivn-mus LD 475 mg/Kg EXP:LD50 APACAB 145,233,63

8610. 4-MORPHOLINEBUTYROPHENONE
TXDS: orl-mus LD 800 mg/Kg EXP:LD50 BCPCA6 17,369,68

8611. 4-MORPHOLINE CARBODITHIOIC ACID, 2-HYDROXY ETHYLESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,147,54

8612. MORPHOLINE, 4,4'- (1-(1-CHLOROETHYL)-2-PHENYL-ETHYLENE) DI
TXDS: ipr-mus LD 31 mg/Kg EXP:APR CBCCT* 3,54,51

8613. 4-MORPHOLINECROTONIC ACID, beta ETHOXY-, ETHYLESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CBCCT* 9,344,57

8614. MORPHOLINE, 4-(2,4-DIMETHOXYBENZOYL)
TXDS: ipr-mus LD 920 mg/Kg EXP:LD50 BCPCA6 11,651,62

8615. MORPHOLINE, 4-(3,4-DIMETHOXYBENZOYL)
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 BCPCA6 11,651,62

8616. MORPHOLINE, 4-(3,5-DIMETHOXY-4-PROPOXYBENZOYL)
TXDS: ipr-mus LD 670 mg/Kg EXP:LD50 BCPCA6 11,651,62

8617. MORPHOLINE, 2,6-DIMETHYL
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 23,95,62

8618. 4-(4-DIMETHYLAMINOETHOXY-3,5-DIMETHOXYBENZOYL) HYDROCHLORIDE
TXDS: ipr-mus LD 720 mg/Kg EXP:LD50 BCPCA6 11,651,62

8619. MORPHOLINE, 4-(2-DIMETHYLAMINO-3,4,5-TRIMETHOXYBEN-ZOYL)
TXDS: ipr-mus LD 860 mg/Kg EXP:LD50 BCPCA6 11,651,62

8620. MORPHOLINE, 2,3-DIMETHYL-4-(3,4,5-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 BCPCA6 11,639,62

8621. MORPHOLINE, 4,4'-DITHIODI
CAS: 103344 MOLFM: N2 O2 S2 C8 H16
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,82,62

8622. 4-MORPHOLINEETHANOL
CAS: 622402 MOLFM: N O2 C6 H13
WLN: T6N DOTJ A2Q
TXDS: ipr-mus LD 120 mg/Kg EXP:APR CBCCT* 7,691,55

8623. MORPHOLINE, 4-ETHYL
CAS: 100743 MOLFM: N O C6 H13
TXDS: orl-rat LD 1780 mg/Kg EXP:LD50 AMIHBC 10,61,54

8624. MORPHOLINE, 2-ETHYL-4-(3,4,5-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD 890 mg/Kg EXP:LD50 BCPCA6 11,639,62

8625. MORPHOLINE, ISOPROPYL
CAS: 1331244 MOLFM: N O C7 H15
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 AIHAAP 30,470,69

8626. MORPHOLINE, 4-(4-METHOXYBENZOYL)
TXDS: ipr-mus LD 720 mg/Kg EXP:LD50 BCPCA6 11,651,62

8627. MORPHOLINE, 4-METHYL
TXDS: orl-rat LD 2720 mg/Kg EXP:LD50 JIHTAB 31,60,49

8628. MORPHOLINE, 3-METHYL-2-PEHNYL
CAS: 134496 MOLFM: N O C11 H15
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** 37,92,60

8629. MORPHOLINE, 3-METHYL-4-(3,4,5-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD 800 mg/Kg EXP:LD50 BCPCA6 11,639,62

8630. MORPHOLINE, N-NITROSO
TXDS: ipr-rat LD 282 mg/Kg EXP:LD50 BJIMAG 19,276,62

8631. MORPHOLINE-,4-(2-NITRO-3,4,5,-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 BCPCA6 11,651,62

8632. MORPHOLINE, 4-(2-(or 3)-PENTYLOXYALLYL)
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 9,344,57

8633. MORPHOLINE, N-PHENYL
CAS: 92535 MOLFM: N O C10 H13
TXDS: orl-rat LD 930 mg/Kg EXP:LD50 UCDS**

8634. MORPHOLINE, 4-(PHENYLTHIO-ACETYL)
TXDS: ipr-mus LD 125 mg/Kg EXP:LD50 CBCCT* 6,59,54

8635. 4-MORPHOLINE PHOSPHONIC ACID, DIPHENYL ESTER
TXDS: ivn-mus LD 25 mg/Kg EXP:APR CBCCT* 5,138,53

8636. 4-MORPHOLINE PHOSPHONIC ACID, DI-o-TOLYL ESTER
TXDS: ivn-mus LD 25 mg/Kg EXP:APR CBCCT* 5,139,53

8637. MORPHOLINE, 2-n-PROPYL-4-(3,4,5-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD 980 mg/Kg EXP:LD50 BCPCA6 11,639,62

8638. MORPHOLINE, 4-(3,4,5-TRIALLYLOXYBENZOYL)
TXDS: ipr-mus LD 285 mg/Kg EXP:LD50 BCPCA6 11,651,62

8639. MORPHOLINE, 4-(3,4,5-TRI-N-BUTOXYBENZOYL)
TXDS: ipr-mus LD 60 mg/Kg EXP:LD50 BCPCA6 11,651,62

8640. MORPHOLINE, 4-(3,4,5-TRIETHOXYBENOYL)
TXDS: ipr-mus LD 675 mg/Kg EXP:LD50 BCPCA6 11,651,62

8641. MORPHOLINE, 4-((3,4,5-TRIMETHOXYPHENYL)THIOACETYL)
TXDS: ipr-mus LD 375 mg/Kg EXP:LD50 BCPCA6 11,651,62

8642. MORPHOLINE, 4-(3,4,5-TRI-N-PROPOXYBENZOYL)
TXDS: ipr-mus LD 96 mg/Kg EXP:LD50 BCPCA6 11,651,62

8643. MORPHOLINIUM, BIS(beta-CHLOROETHYL) CHLORIDE
TXDS: scu-mus LD 100 mg/Kg EXP:LD50 JPETAB 91,224,47

8644. MORPHOLINIUM, 4,4-DIMETHYL IODIDE
TXDS: scu-mus LD 75 mg/Kg EXP:LD50 NDRC** -,104,43

8645. MORPHOLINIUM, N,N-DIMETHYLTHIO IODIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,85,62

8646. MORPHOLINIUM, 4-(2-HYDROXYETHYL)-4-METHYL CHLORIDECARBAMATE
TXDS: scu-mus LD 175 mg/Kg EXP:LD50 NDRC** -,104,43

8647. 3-MORPHOLINONE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,744,56

8648. 2-(2-(4-MORPHOLINYL)ETHER)-2-THIOPSEUDOUREA,DIHYDROCHLORIDE
TXDS: ipr-mus LD 40 mg/Kg EXP:APR NTIS** AD 691-490

8649. 2(4-MORPHOLINYL-THIO)-BENZOTHIAZOLE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

8650. alpha-(4-MORPHOLINYL)-p-TOLUNITRILE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

8651. MORPHOTHION see: O,O-DIMETHYL-S-(MORPHOLINO CARBONYLMETHYL) PHOSPHOROTHIONATE

8652. MORPHOTOX
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 WRPCA2 4,36,65

8653. MOTH BALLS see: NAPHTHALENE

8654. MSMA see: MONOSODIUM ACID METHANE ARSONATE

8655. MULTIN see: ACETAMINOPHEN

8656. MURBETOL
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 GISAAA 31,225,66

8657. MUSCARINE
CAS: 300549 MOLFM: N O2 C9 H20
WLN: T5OTJ B CQ E1K B14/0
TXDS: ivn-mus LD 0.23 mg/Kg EXP:LD50 BJPCAL 12,47,57

8658. MUSCARINE CHLORIDE
CAS: 4293781 MOLFM: N O2 C9 H20 .Cl
TXDS: ivn-mus LD 0.23 mg/Kg EXP:LD50 BJPCAL 12,47,57

8659. MUSCARONE, 4,5-DEHYDRO-, IODIDE of DL
TXDS: ivn-mus LD 0.63 mg/Kg EXP:LD50 JPBAA7 128,30,60

8660. MUSCARONE, 4,5-DEHYDROPROPYL-, IODIDE of DL
TXDS: ivn-mus LD 0.69 mg/Kg EXP:LD50 JPBAA7 128,30,60

8661. (+) MUSCARONE, IODIDE
TXDS: ivn-mus LD 0.83 mg/Kg EXP:LD50 JPBAA7 128,30,60

8662. (-)MUSCARONE, IODIDE
TXDS: ivn-mus LD .0 33 mg/Kg EXP:LD50 JPBAA7 128,30,60

8663. MUSCARONE, IODIDE of DL
TXDS: ivn-mus LD 0.47 mg/Kg EXP:LD50 JPBAA7 128,30,60

8664. MUSTARD GAS see: SULFIDE BIS (2-CHLOROETHYL)

8665. MYCOLUTEIN
CAS: 140048
TXDS: ipr-mus LD 5 mg/Kg EXP:APR 12VXA4

8666. MYDOCALM see: 2,4'-DIMETHYL-3-PIPERIDINO- PROPIOPHENONE

8667. MYDRIAL see: AMPHETAMINE

8668. MYLAXEN see: HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYLAMMONIUM BROMIDE)

8669. MYLONE see: 3,5-DIMETHYLTETRAHYDRO-1,3, 5(2H-THIADIAZINE-2-THIONE

8670. MYOCHRYSINE see: GOLD SODIUM THIOSULFATE

8671. MYOCRISIN see: GOLD SODIUM THIOSULFATE

8672. MYRISTIC ACID
CAS: 544638 MOLFM: O2 C14 H28
WLN: QV13
TXDS: ipr-mus LD 43 mg/Kg EXP:LD50 APTOA6 18,141,60

8673. MYRISTICIN
CAS: 607910 MOLFM: O3 C11 H12
WLN: T56 BO DO CHJ FO1 H2U1
TXDS: orl-cat LD 570 mg/Kg EXP:APR HTOX**

8674. MYRISTYL COLLAMIDE SULFONATE
TXDS: orl-rat LD 3500 mg/Kg EXP:LD50 PSTGAW 3,1,45

8675. MYRISTIL-gamma-PICOLINIUM CHLORIDE
CAS: 2748881 MOLFM: N C20 H36 .Cl
WLN: T6KJ A14 D &G &3/13
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 HUMAN*

8676. MYRISTOYLETHYLENEIMINE
TXDS: scu-mus TD 150 mg/Kg EXP:NEO BJPCAL 9,306,54

8677. NAA see: NAPHTHALENE ACETIC ACID

8678. NABAM see: DISODIUM ETHYLENEBIS(DITHIOCARBAMATE)

8679. NACELAN PINK B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

8680. NADIC METHYL ANHYDRIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 AERO** -,-,64

8681. NAEPAINE
TXDS: scu-dog LD 150 mg/Kg EXP:APR 12VXA4

8682. NALCAMINE G-13 see: AMINE 220

8683. NALCON 240 see: 1-BROMOACETOXY-2-PROPANOL

8684. NALED see: O,O -DIMETHYL O-(1,2-DIBROMO-2,2 DICHLOROETHYL) PHOSPHATE

8685. NALIDIXIC ACID
CAS: 389082 MOLFM: N2 O3 C12 H12
TXDS: orl-rat LD 1350 mg/Kg EXP:LD50 TXAPA9 18,185,71

8686. NALINE HYDROCHLORIDE see: NALORPHINE HCl

8687. NALORPHINE
CAS: 62679 MOLFM: N O3 C19 H21
TXDS: ipr-mus LD 590 mg/Kg EXP:LD50 AIPTAK 122,434,59

8688. NALORPHINE CHLORIDE see: NALORPHINE HCl

8689. NALORPHINE HYDROCHLORIDE
CAS: 57294 MOLFM: N O3 C19 H21 .Cl H
SYN: N-ALLYL-2,12-DIHYDROXY-1,11-EPOXYMORPHINE-13 HYDROCHLORIDE
N-ALLYLNORMORPHINE HYDROCHLORIDE ¤ NALINE ¤ NALORPHINE CHLORIDE ¤ NORMORPHINE, N-ALLYL-, HYDROCHLORIDE ¤
TXDS: scu-rat LD 1460 mg/Kg EXP:LD50 TXAPA9 18,185,71

8690. NALOXONE HYDROCHLORIDE
CAS: 357084 MOLFM: N O4 C19 H21 .Cl H
TXDS: scu-rat LD 640 mg/Kg EXP:LD50 TXAPA9 18,185,71

8691. NAPA see: ACETAMINOPHEN

8692. NAPAP see: ACETAMINOPHEN

8693. NAPHAZOLINE HYDROCHLORIDE
CAS: 550922 MOLFM: N2 C14 H14 .Cl H
TXDS: scu-rat LD 385 mg/Kg EXP:LD50 12VXA4

8694. NAPHTHA, COAL TAR
CAS: MX8030317
TXDS: unk-rat LD 1600 ppm EXP:APR — CHINAG
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

8695. alpha-NAPHTHAL
TXDS: sc LD 330 mg/kg dog — ZMWIAJ 19,545,1881

8696. NAPHTHALENE
CAS: 91203 MOLFM: C10 H8
WLN: L66J
TXDS: orl-rat LD 2200 mg/Kg EXP:LD50 — TXAPA9 14,515,69
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

8697. NAPHTHALENE ACETIC ACID
CAS: 86873 MOLFM: O2 C12 H10
SYN: NAA
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 — PCOC** -,783,-
scu-mus TD 500 mg/Kg/98DI EXP:NEO — APAVAY 329,141,56

8698. 1-NAPHTHALENEARSONIC ACID
TXDS: orl-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,13,53
orl-rat LD 1000 mg/Kg EXP:LD50 — 12VXA4

8699. 1-NAPHTHALENEAZO-2',4'-DIAMINOBENZENE
TXDS: orl-rat TD 60 mg/Kg/DC EXP:NEO — ZEKBAI 57,530,51

8700. 1-NAPHTHALENE CARBAMIC ACID, METHYL ESTER
TXDS: orl-rat LD 744 mg/Kg EXP:LD50 — JAFCAV 16,834,68

8701. NAPHTHALENE, P-CHLORO-DECAHYDRO-5,10-DIMEHYL-2,4--DIOXA-P-THIONO-3-PHOSPHA-
TXDS: orl-rat LD 1100 mg/Kg EXP:LD50 — AIHAAP 23,95,62

8702. NAPHTHALENE, P-CHLORO-DECAHYDRO-2,4-DIOXA-5-ETHYL--P-THIONO-3-PHOSPHA-
TXDS: orl-rat LD 140 mg/Kg EXP:LD50 — AIHAAP 23,95,62

8703. NAPHTHALENE, P-CHLORO-DECAHYDRO-2,4-DIOXA-5-METHYL--P-THIONO-3-PHOSPHA-
TXDS: orl-rat LD 120 mg/Kg EXP:LD50 — AIHAAP 23,95,62

8704. NAPHTHALENE, alpha-CHLOROMETHYL-
TXDS: orl-rat LD 890 mg/Kg EXP:LD50 — IHFCA7 6,-,67

8705. NAPHTHALENE, DECAHYDRO
CAS: 91178 MOLFM: C10 H18
TXDS: orl-rat LD 4170 mg/Kg EXP:LD50 — AMIHBC 4,119,51

8706. NAPHTHALENE, DICHLOROMETHYL
TXDS: orl-mus LD 1264 mg/Kg EXP:LD50 — GIFT** -,96,63

8707. 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 LD 142 mg/Kg EXP:LD50 — SHELL*

8708. 1,4-NAPHTHALENEDIOL
TXDS: orl-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,35,53

8709. 1,4-NAPHTHALENEDIOL, 2-METHYL-
CAS: 481856 MOLFM: O2 C11 H10
TXDS: orl-mus LD 30 mg/Kg EXP:LD50 — JPETAB 75,111,42

8710. 1,2-NAPHTHENEDIOL, MONOHYDRATE
TXDS: orl-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,35,53

8711. NAPHTHALENE, ISOTHIOCYANATO- see: ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

8712. 1-NAPHTHALENEMETHANOL, alpha (3-DIHEXYLAMINOPROPYL)-
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR — NCNSA6 2,134,50

8713. 1-NAPHTHALENEMETHYLAMINE, N-BIS (2-CHLOROETHYL)-
TXDS: unk-mus LD 328 mg/Kg EXP:LD50 — NYKZAU 53,190,57

8714. 2-NAPHTHALENESULFONIC ACID
CAS: 120183 MOLFM: O3 S C10 H8
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 — 14CYAT -,1842,-

8715. 2-NAPHTHALENESULFONIC ACID, 3,3'-METHYLENEDI-MERCURY
TXDS: orl-mus LD 30 mg/Kg EXP:LD50 — JPPMAB 2,20,50

8716. 2-NAPHTHALENESULFONIC ACID, 3,3'-METHYLENEDI-PHENYL-MERCURY
TXDS: orl-mus LD 70 mg/Kg EXP:LD50 — JPPMAB 2,20,50

8717. 2-NAPHTHALENESULFONIC ACID, 3,3'-METHYLENEDI-, POTASSIUM SALT
TXDS: orl-mus LD 1250 mg/Kg EXP:LD50 JPPMAB 2,20,50

8718. 2-NAPHTHALENESULFONIC ACID, 3,3'-METHYLENEDI-, SILVERSALT
TXDS: orl-mus LD 50 mg/Kg EXP:LD50 JPPMAB 2,20,50

8719. NAPHTHALENE, 1,2,3,4-TETRAHYDRO
TXDS: orl-rat LD 2860 mg/Kg EXP:LD50 AMIHBC 4,119,51

8720. 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO
TXDS: orl-rat LD 810 mg/Kg EXP:LD50 AIHAAP 30,470,69

8721. 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO-4-METHYL-3 CARBOXYLICACID
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,22,62

8722. NAPHTHALIMIDE,N-HYDROXY-,O,O-DIETHYL PHOSPHOROTHIOATE
TXDS: orl-rat LD 500 mg/Kg EXP:APR TXAPA9 21,315,72

8723. NAPHTHANIL RED 3G BASE see: ANILINE,4-CHLORO-2-NITRO

8724. 1,4-NAPHTHAQUINONE, 2- BIS(2-CHLOROETHYL)AMINO -
TXDS: ipr-rat LD 0.59 mg/Kg EXP:LD50 BCPCA6 13,969,64

8725. 1,4-NAPHTHAQUINONEIMINE, N- p- BIS(2-CHLOROETHYL)AMINO -PHENYL1-
TXDS: ipr-rat LD 0.07 mg/Kg EXP:LD50 BCPCA6 13,969,64

8726. NAPHTHENIC ACIDS, COBALT
TXDS: orl-rat LD 3900 mg/Kg EXP:LD50 AMIHBC 12,477,55

8727. NAPHTHENIC ACIDS, COPPER SALTS
CAS: 1338029
TXDS: orl-mus LD 110 mg/Kg EXP:APR SHELL*

8728. NAPHTHENIC ACIDS, PHENYLMERCURY
TXDS: orl-rat LD 390 mg/Kg EXP:LD50 AMIHBC 12,477,55

8729. NAPHTHENIC ACIDS, ZINC SALTS
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AIHAAP 30,470,69

8730. 1-NAPHTHYLAMINE, N-(4'-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-4-HYDROXY-
TXDS: ipr-rat LD 0.03 mg/Kg EXP:LD50 BCPCA6 13,969,64

8731. NAPHTHIONIC ACID
CAS: 84866 MOLFM: N O3 S C10 H9
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,64,62

8732. NAPHTOELAN FAST RED 3GL BASE see: ANILINE,4-CHLORO-2-NITRO

8733. NAPHTOELAN FAST RED 3GL SALT see: ANILINE,4-CHLORO-2-NITRO

8734. NAPHTOELAN RED GG BASE see: ANILINE,p-NITRO

8735. 2-NAPHTHOIC ACID, 3-AMINO-
CAS: 5959524 MOLFM: N O2 C11 H19
TXDS: orl-mus LD 1600 mg/Kg EXP:LD50 14CYAT -,1840,-

8736. NAPHTHOIC ACID, DIBUTYL-, SODIUM
TXDS: unk-mus LD 1567 mg/Kg EXP:LD50 TFAAA8 9,87,67

8737. 1-NAPHTHOIC ACID, 2-HYDROXY-
TXDS: ipr-mus LD 125 mg/Kg EXP:LD50 14CYAT -,1840,-

8738. 2-NAPHTHOIC ACID, 3-HYDROXY
CAS: 92706 MOLFM: O3 C11 H8
TXDS: orl-mus LD 800 mg/Kg EXP:LD50 14CYAT -,1840,-

8739. NAPHTHOIC ACID, METHYLBUTYL-, SODIUM
TXDS: unk-mus LD 818 mg/Kg EXP:LD50 TFAAA8 9,87,67

8740. NAPHTHIONIC ACID
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

8741. beta-NAPHTHOL
CAS: 135193 MOLFM: O C10 H8
TXDS: scu-rat LD 2940 mg/Kg EXP:APR APEPA2 186,195,37

8742. 1-NAPHTHOL
CAS: 90153 MOLFM: O C10 H8
TXDS: orl-rat LD 2590 mg/Kg EXP:LD50 AIHAAP 23,95,62

8743. 2-NAPHTHOL
CAS: 135193 MOLFM: O C10 H8
TXDS: orl-rat LD 3800 mg/Kg EXP:APR 12VXA4

8744. 2-NAPHTHOL, 6-HEXYL
TXDS: ipr-mus LD 127 mg/Kg EXP:LD50 JAPMA8 47,537,58

8745. 2-NAPHTHOL, 1-NITROSO
CAS: 131919 MOLFM: N O2 C10 H7
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,35,53

8746. 2-NAPHTHOL-1-1,2,3,4-TETRAHYDRO-
MOLFM: O C10 H12
TXDS: scu-dog LD 330 mg/Kg EXP:APR ZMWIAJ

8747. 1,2-NAPHTHOQUINONE
CAS: 524425 MOLFM: O2 C10 H6
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,39,53

8748. alpha-NAPHTHOQUINONE
CAS: 130154 MOLFM: O2 C10 H6
TXDS: skn-mus TD 20 mg/Kg/2DI EXP:NEO GANNA2 34,158,40

8749. 1,4-NAPHTHOQUINONE
CAS: 130154 MOLFM: O2 C10 H6
TXDS: orl-rat LD 190 mg/Kg EXP:LD50 VKMGA7 6,37,66

8750. 1,4-NAPHTHOQUINONE,2,3-DICHLORO-
SYN: DICHLONE ¤
TXDS: orl-rat LD 1300 mg/Kg EXP:LD50 RREVAH 10,97,65

8751. alpha-NAPHTHYL ISOTHIOCYANATE see: ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

8752. 1,4-NAPHTHOQUINONE, 2,3-DIMETHYL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,21,62

8753. 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-METHYL
CAS: 483556 MOLFM: O3 C11 H8
TXDS: orl-mus LD 600 mg/Kg EXP:APR 12VXA4

8754. 1,4-NAPHTHOQUINONE, 4a,5,8,8a-TETRAHYDRO-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 6,224,54

8757. alpha-NAPHTHYLAMINE
CAS: 134327 MOLFM: N C10 H9
TXDS: scu-dog LD 400 mg/Kg EXP:APR AIBLAS 29,132,68

8758. 2-NAPHTHYLAMINE
CAS: 91598 MOLFM: N C10 H9
WLN: L66J CZ
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,63,62
scu-mus TD 1250 mg/Kg/52WI EXP:NEO AICCA6 12,558,56
orl-dog TD 43,200 mg/Kg/2Y EXP:CAR JOURAA 70,914,53

8759. 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-
CAS: 494031 MOLFM: N Cl2 C14 H15
TXDS: ipr-rat LD 1 mg/Kg EXP:LD50 BCPCA6 13,969,64

8760. 1-NAPHTHYLAMINE HYDROCHLORIDE
CAS: 552465 MOLFM: N C10 H9 .Cl H
TXDS: scu-mus LD 400 mg/Kg EXP:APR 12VXA4

8761. beta-NAPHTHYLAMINE HYDROCHLORIDE
MOLFM: N C10 H9 .Cl H
TXDS: orl-dog TD 1100 mg/Kg/52W EXP:NEO JIHTAB 20,85,38

8762. 1-NAPHTHYLAMINE, 2-METHYL-
CAS: 2246448 MOLFM: N C11 H11
WLN: L66J BZ C
TXDS: orl-rat LD 620 mg/Kg EXP:LD50 AIHAAP 23,95,62

8763. 1-NAPHTHYLAMINE, N-METHYL
MOLFM: N C11 H11
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 30,470,69

8764. 1-(alpha-NAPHTHYL)-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

8765. 1-(beta-NAPHTHYL)-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

8766. N-(alpha-NAPHTHYL)-1,2-CYCLOBUTANEDICARBOXIMIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

8767. NAPHTHYLENEETHYLENE see: ACENAPHTHENE

8768. 2-NAPHTHYLENETHIOL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,12,62

8769. N-(1-NAPHTHYL)ETHYLENEDIAMINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

8770. 1-NAPHTHYL ISOTHIOCYANATE see: ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

8771. 2-(1-NAPHTHYLMETHYL)IMIDAZOLINE HYDROCHLORIDE see: NAPHAZOLINE HYDROCHLORIDE

8772. 1-NAPHTHYLOXYETHYLETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 35 mg/Kg EXP:LD50 JPETAB 101,379,51

8773. 2-NAPHTHYLOXYETHYLETHYL-beta-CHLOROETHYLAMINE
TXDS: ivn-mus LD 70 mg/Kg EXP:LD50 JPETAB 101,379,51

8774. alpha-NAPHTHYLTHIOUREA see: ANTU

8775. 1-(alpha-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

8776. 1-(beta-NAPHTHYL-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD277-689

8777. 1(1-NAPHTHYL)-2-THIOUREA
TXDS: unk-rat LD 6 mg/Kg EXP:APR 12VXA4

8778. 5-beta-NAPHTHYL-2,4,6-TRIAMINOPYRIMIDINE
TXDS: ipr-rat TD 240 mg/Kg/21DI EXP:CAR JRMSAS 74,59,54

8779. NAPHTHYPRAMIDE
CAS: 1505959 MOLFM: N2 O C19 H26
WLN: L66J BXVZY&&2N1&1
TXDS: orl-mus LD 1086 mg/Kg EXP:LD50 AIPTAK 162,378,66

8780. NAPTHOQUINONE
TXDS: orl-mus LD 140 mg/Kg EXP:APR JPETAB 75,111,42

8781. NARBOMYCIN
CAS: 1414308 MOLFM: N O7 C28 H47
TXDS: scu-mus LD 500 mg/Kg EXP:LD50 12VXA4

8782. NARCOTINE
CAS: 6035401 MOLFM: N O7 C22 H23
TXDS: ipr-rat LD 750 mg/Kg EXP:LD50 APTOA6 6,234,50

8783. NAREA see: 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA

8784. NATASOL FAST ORANGE GR SALT see: ANILINE,o-NITRO

8785. NATRIN
CAS: 3570614 MOLFM: O5 S C13 C8 H7 .Na
TXDS: orl-rat LD 890 mg/Kg EXP:LD50 UCDS**

8786. NATRIONEX see: 5-ACETAMIDO-1,3,4-THIADIAZOLE-2-SULFONAMIDE

8787. NC 5016 see: 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE-1-CARBOXYLATE

8788. NEALBARBITAL see: 5-ALLYL-5-NEOPENTYL BARBITURIC ACID

8789. NEALBARBITONE see: 5-ALLYL-5-NEOPENTYL BARBITURIC ACID

8790. NEBULARINE
CAS: 550334 MOLFM: N4 O4 C10 H12
TXDS: scu-mus LD 100 mg/Kg EXP:LD50 12VXA4

8791. NECATORINE see: CARBON TETRACHLORIDE

8792. NEMACIDE see: O-2,4-DICHLOROPHENYL-O,O-DIETHYL PHORPHORO THIOATE

8793. NEMAGON see: 1,2-DIBROMO-3-CHLOROPROPANE

8794. NEOARSPHENAMINE
CAS: 457603 MOLFM: N2 O4 S As2 C13 H14 .Na
TXDS: ivn-rat LD 300 mg/Kg EXP:LD50 12VXA4

8795. NEOCARZINOSTATIN
CAS: PM9014022
TXDS: ivn-mus LD 420 mg/Kg EXP:LD50 NCINS* 2,4,66

8796. NEOCUPFERRON
CAS: 1013203 MOLFM: N2 O2 C10 H8 .N H3
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,35,53

8797. NEODYMIUM
CAS: 7440008 MOLFM: Nd
WLN: ND
TXDS: ivn-gpg LD 70 mg/Kg EXP:APR 12VXA4

8798. NEODYMIUM CHLORIDE
CAS: 10024938 MOLFM: Cl3 Nd
TXDS: ipr-mus LD 347 mg/Kg EXP:LD50 AEHLAU 5,437,62

8799. NEODYMIUM CHLORIDE CITRATE COMPLEX
CAS: 10058465 MOLFM: O7 C6 H8 .xCl .xNd
TXDS: ipr-mus LD 140 mg/Kg EXP:LD50 AEHLAU 5,437,62

8800. NEODYMIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-mus LD 126 mg/Kg EXP:LD50 AEHLAU 5,437,62

8801. NEODYMIUM MALEATE
TXDS: ivn-mus LD 700 mg/Kg EXP:LD50 ZGEMAZ 113,536,44

8802. NEODYMIUM NITRATE
CAS: 10045951 MOLFM: N O3 H .1/3Nd
TXDS: orl-rat LD 2750 mg/Kg EXP:LD50 TXAPA9 5,750,63

8803. NEODYMIUM OXIDE
CAS: 1313979 MOLFM: O3 Nd2
TXDS: ipr-rat LD 800 mg/Kg EXP:APR CURL** 35,117,60

8804. NEOHYDRAZID see: ACETIC ACID, CYANO-HYDRAZIDE

8805. NEOMYCIN
TXDS: orl-rat LD 2750 mg/Kg EXP:APR TXAPA9 18,185,71

8806. NEOMYCIN SULFATE
CAS: 1405103
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,100,62

8807. NEOPENTYL GLYCOL
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

8808. NEOSTIGMINE
SYN: BUSTIGMIN ¤ EUSTIGMINE ¤ PROSERINE ¤ SYNTOSTIGMIN ¤
TXDS: orl-mus LD 14.4 mg/Kg EXP:LD50 AIPTAK 81,276,50
scu-mus LD 0.8 mg/Kg EXP:LD50 AIPTAK 81,276,50
ivn-mus LD 0.36 mg/Kg EXP:LD50 AIPTAK 81,726,50
ims-rbt LD 0.31 mg/Kg EXP:LD50 AIPTAK 81,276,50

8809. NEOSTIGMINE BROMIDE see: (m-HYDROXYPHENYL) TRIMETHYLAMMONIUM BROMIDE DIMETHYL-CARBAMATE

8810. NEOSTIGMINE METHYL SULFATE
CAS: 51605 MOLFM: N2 O2 C12 H19 .O4 S C H3
TXDS: orl-mus LD 14.4 mg/Kg EXP:LD50 12VXA4

8811. NEOSYNEPHRINE
CAS: 59427 MOLFM: N O2 C9 H13
TXDS: scu-rat LD 20 mg/Kg EXP:APR JPETAB 71,67,41

8812. NEO-TIZIDE
CAS: 3804895 MOLFM: N3 O4 S C7 H9 .Na
TXDS: orl-dog LD 250 mg/Kg EXP:LD50 TXAPA9 10,183,67

8813. NEPHRAMIDE see: 5-ACETAMIDO-1,3,4-THIADIAZOLE-2-SULFONAMIDE

8814. NERIIN
CAS: 1393971
TXDS: scu-mus LD 95 mg/Kg EXP:APR 12VXA4

8815. NERVANAID B ACID see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

8816. NERVANID B see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

8817. NEURINE
CAS: 463887 MOLFM: N C5 H12 .O H
WLN: 1U1K &Q
TXDS: scu-mus LD 46 mg/Kg EXP:APR 12VXA4

8818. NEURIPLEGE see: CHLORPROETHAZINE

8819. NEUTRAL RED
CAS: 553242 MOLFM: N4 C15 H16 .Cl H
TXDS: ivn-rat LD 112 mg/Kg EXP:LD50 HTOX**

8820. NEVENTAL see: 5-ALLYL-5-NEOPENTYL BARBITURIC ACID

8821. NIA 5961 see: 1-CHLORO-2-NITROPROPANE

8822. NIA 10242 see: CARBONFURAN

8823. NIACIDE Z(p) see: ZINC DIMETHYLDITHIOCARBAMATE

8825. NIALAMIDE
CAS: 51127 MOLFM: N4 O2 C16 H18
TXDS: orl-rat LD 1700 mg/Kg EXP:LD50 12VXA4
orl-mus LD 1000 mg/Kg EXP:LD50 DDLA**
ipr-mus LD 742 mg/Kg EXP:LD50 DDLA**

8826. NIAX CATALYST A1
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 UCDS**

8827. NICKEL
CAS: 7440020 MOLFM: Ni
WLN: NI
SYN: G.I. 77775 ¤ RANEY NICKEL ¤
TXDS: ims-rat TD 200 mg/Kg EXP:NEO JNCIAM 16,55,55
orl-gpg LD 5 mg/Kg EXP:APR AMPR** 25,247,64
ivn-dog LD 10 mg/Kg EXP:APR 14CYAT -,1120,-
ims-rat TD 1200 mg/Kg/18D TFX:NEO PAACA3 9,28,68
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

8828. NICKEL CARBONYLS
CAS: 13463393 MOLFM: O4 Ni C4
WLN: OC 4-NI-
TXDS: ihl-rat TC 250 mg/M EXP:NEO AEHLAU 20,36,59
ivn-rat LD 22 mg/Kg EXP:LD50 AEHLAU 14,604,67
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

8829. NICKEL CHLORIDE
CAS: 7718549 MOLFM: Cl2 Ni
TXDS: ivn-dog LD 10 mg/Kg EXP:APR 14CYAT -,1120,-

8830. NICKEL (II) FLUOBORATE
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,28,53

8831. NICKEL FLUORIDE
CAS: 10028189 MOLFM: F2 Ni
TXDS: ivn-mus LD 130 mg/Kg EXP:LD50 19UQAS -,30,65
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

8832.
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 RREVAH 10,97,65

8833. NICKEL NITRATE
TXDS: orl-rat LD 1620 mg/Kg EXP:LD50 AIHAAP 30,470,69

8835. NICKEL OXIDE
CAS: 1313991 MOLFM: O Ni
TXDS: ivn-dog LD 7 mg/Kg EXP:APR TOIM** -,252,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

8836. NICKEL PERCHLORATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR JAFCAV 14,512

8837. NICKEL (II) SULFAMATE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — CBCCT* 4,320,52

8838. NICKEL SULFATE
CAS: 7786814 MOLFM: O4 S H2 .Ni
TXDS: scu-dog LD 500 mg/Kg EXP:APR — HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

8839. NICKEL SULFIDE
MOLFM: (Ni3 S2) MW: 240.25
SYN: HEAZLEWOODITE □ NICKEL SULFIDE, □
TXDS: ims-rat TD 80 mg/Kg/125D TFX:NEO — JPTLAS 97,375,69

8840. NICKEL SULFIDE, SUB- see: NICKEL SULFIDE

8841. NICLOSAMIDE
CAS: 50657 MOLFM: N2 O4 C12 C13 H8
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 — APTOA6 25,33,67

8842. NICOTINALDEHYDE THIOSEMICARBAZONE
CAS: 555908 MOLFM: N4 S C7 H8
TXDS: orl-mus LD 340 mg/Kg EXP:LD50 — PSEBAA 77,47,51

8843. NICOTINALDEHYDE THIOSEMICARBAZONE HYDROCHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

8844. NICOTINAMIDE
CAS: 98920 MOLFM: N2 O C6 H6
TXDS: orl-rat LD 3500 mg/Kg EXP:LD50 — JPETAB 76,75,42

8845. NICOTINAMIDE, 6-AMINO-
TXDS: ipr-mus LD 65 mg/Kg EXP:LD50 — CURL** 30,9,63

8846. NICOTINAMIDE, N'-(2-BROMOETHYL) DIHYDRO-
TXDS: ipr-rat LD 226 mg/Kg EXP:LD50 — BCPCA6 13,969,64

8847. NICOTINAMIDE METHOCHLORIDE
TXDS: scu-rat LD 2400 mg/Kg EXP:LD50 — PSEBAA 62,19,46

8848. NICOTINE see: 1-METHYL-2-(3-PYRIDAL) PYRROLIDINE

8849. alpha-NICOTINE
TXDS: scu-rat LD 320 mg/Kg EXP:APR — 12VXA4

8850. l-NICOTINE
TXDS: ipr-mus LD 9.72 mg/Kg EXP:LD50 — JPETAB 77,345,43
ivn-rbt LD 6.32 mg/Kg EXP:LD50 — JPETAB 77,345,43

8851. NICOTINE BITARTRATE
TXDS: ipr-mus LD 28 mg/Kg EXP:LD50 — AIPTAK 151,111,64

8852. NICOTINE HYDROCHLORIDE (d and l)
MOLFM: N2 C10 H14 .xCl H
TXDS: ipr-rat LD 20 mg/Kg EXP:APR — AJEBAK 25,83,47

8853. NICOTINE, METHIODIDE (ISOMONOMETHYL)
TXDS: ipr-mus LD 638 mg/Kg EXP:LD50 — JPETAB 77,343,43
ivn-rbt LD 139.8 mg/Kg EXP:LD50 — JPETAB 77,343,43

8854. NICOTINE, METHIODIDE (MONOMETHYL)
TXDS: ipr-mus LD 9.4 mg/Kg EXP:LD50 — JPETAB 77,343,43
ivn-rbt LD .8 mg/Kg EXP:LD50 — JPETAB 77,343,43

8855. NICOTINE SULFATE
CAS: 65305 MOLFM: N2 C10 H14 .1/2 O4 S H2
TXDS: orl-rat LD 83 mg/Kg EXP:LD50 — TXAPA9 14,515,69

8856. NICOTINIC ACID, HYDRAZIDE
CAS: 553537 MOLFM: N3 O C6 H7
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — CBCCT* 7,691,55

8857. NICOTINIC ACID, METHYL ESTER
CAS: 93607 MOLFM: N O2 C7 H7
TXDS: ipr-mus LD 2000 mg/Kg EXP:APR — CBCCT* 7,691,55

8858. NICOTINOYL AZIDE
TXDS: ipr-rbt LD 60 mg/Kg EXP:LD50 — AIPTAK 108,473,56

8859. METHYL beta-PYRIDYL KETONE see: KETONE, METHYL 3-PYRIDYL

8860. METHYL 3-PYRIDYL KETONE see: KETONE, METHYL 3-PYRIDYL

8861. NICOTINOYL AZIDE, 6-METHYL
TXDS: ipr-rbt LD 96 mg/Kg EXP:LD50 AIPTAK 108,473,56

8862. NICOTINYLTHIOSEMICARBAZIDE HYDROCHLORIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

8863. NIFURADENE
CAS: 555840 MOLFM: N4 O4 C8 H8
TXDS: orl-rat LD 1681 mg/Kg EXP:LD50 TXAPA9 18,185,71

8864. NIKETHAMIDE
CAS: 59267 MOLFM: N2 O C10 H14
TXDS: scu-rat LD 240 mg/Kg EXP:LD50 12VXA4
ipr-mus LD 174 mg/Kg EXP:LD50 JPETAB 128,176,60

8865. NILACID see: ACETARSONE

8866. NINHYDRIN
CAS: 185472 MOLFM: O4 C9 H6
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,28,53

8867. NIOBIUM CHLORDE
CAS: 10026127 MOLFM: Cl5 Nb
TXDS: orl-mus LD 830 mg/Kg EXP:LD50 GISAAA 32,343,67

8868. NIOBIUM POTASSIUM FLUORIDE
CAS: 12062021 MOLFM: O F5 Nb .2K
TXDS: ipr-mus LD 130 mg/Kg EXP:LD50 20PKA3 -,115,67

8869. NIP see: 2,4-DICHLOROPHENYL 4-NITROPHENYL ETHER

8870. NISENTIL HCl
CAS: 561784 MOLFM: N O2 C16 H23 .Cl H
WLN: T6NTJ A C DOV2 DR EGH -H
TXDS: scu-rat LD 23 mg/Kg EXP:LD50 JPETAB 99,312,50

8871. NISSOL see: N-METHYL-N-(1-NAPHTHYL) FLUOROACETAMIDE

8872. NISY see: 5-NORBORNENE-2-CARBOXYLIC ACID, ETHYL ESTER

8873. NITRAMINE
CAS: 479458 MOLFM: N5 O8 C7 H5
TXDS: scu-dog LD 500 mg/Kg EXP:APR 12VXA4

8874. o-NITRANILINE see: ANILINE,o-NITRO

8875. p-NITRANILINE see: ANILINE,p-NITRO

8876. NITRAZEPAM
CAS: 146225 MOLFM: N3 O3 C15 H11
TXDS: orl-rat LD 825 mg/Kg EXP:LD50 TXAPA9 18,185,71

8877. NITRAZOL CF EXTRA see: ANILINE,p-NITRO

8878. NITRIC ACID, THORIUM(4+) SALT, COMPD. WITHTRIBUTYL PHOSPHATE see: TRIBUTYL PHOSPHATE

8879. NITRILOACETIC ACID, DISODIUM SALT
SYN: NTA,DISODIUM SALT ¤
TXDS: orl-rat LD 1460 mg/Kg EXP:LD50 TXAPA9 18,398,71

8880. NITRILOACETIC ACID, TRIPOTASSIUM SALT
SYN: NTA,TRIPOTASSIUM SALT ¤
TXDS: orl-rat LD 1220 mg/Kg EXP:LD50 TXAPA9 18,398,71

8881. NITRILOACETIC ACID, TRISODIUM SALT
SYN: NTA,TRISODIUM SALT ¤
TXDS: orl-rat LD 1100 mg/Kg EXP:LD50 TXAPA9 18,398,71

8882. NITRILOMALONAMIDE see: CYANOACETAMIDE

8883. m-NITROACETOPHENONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

8884. 3'-NITROACETOPHENONE
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AIHOAX 10,61,54

8885. 2-NITRO-4-ACETYL-2'-FORMYLAMINODIPHENYL SULFIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

8886. 4'-NITRO-4-AMINO-3-HYDROXYPHENYL HYDROCHLORIDE
TXDS: imp-mus TD 90 mg/Kg EXP:CAR — AICCA6 12,558,56

8887. NITRIC OXIDE
TXDS: ihl-mus LD 2500 ppm EXP:APR — SCHGA*
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

8888. p-NITROANILINE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

8889. 4-NITROANILINE, 2,6-DICHLORO
TXDS: orl-rat LD 4040 mg/Kg EXP:LD50 — PCOC** -,343,-

8890. 4-NITROBENZENEAZO-4'-DIPHENYLAMINE
TXDS: orl-rat TD 60 mg/Kg/DC EXP:NEO — ZEKBAI 57,530,51

8891. 6-NITROBENZIMIDAZOLE NITRATE
TXDS: orl-rat LD 1600 mg/Kg EXP:APR — KODAK* -,-,71

8892. NITROBENZENE
CAS: 98953 MOLFM: N O2 C6 H5
WLN: WNR
TXDS: orl-man LD 10 mg/Kg TFX:UNS — PCOC** -,805,-
orl-rbt LD 700 mg/Kg EXP:APR — 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

8893. 2-NITRO-4-CHLOROANILINE see: ANILINE,4-CHLORO-2-NITRO

8894. p-NITROBENZYLISOTHIOUREA HYDROBROMIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

8895. 2-((p-NITROBENZYL)THIO)-2-IMIDAZOLINE, MONOHYDROBROMIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD 691-490

8896. 2-(p-NITROBENZYL)-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR — NTIS** AD 691-490

8897. m-NITROBENZOTRIFLUORIDE
MOLFM: N O2 C12 H9
TXDS: orl-dog TD 18,440 mg/Kg/122WI EXP:CAR — JAMAAP 172,1611,60

8898. N-(p-NITROBENZYL)PIPERAZINE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

8899. 2-NITRO-1, 1-BIS(p-CHLOROPHENYL) PROPANE
2-NITRO-1,1-BIS(p-CHLOROPHENYL)PROPANE see:
CAS: 117271 MOLFM: N O2 C12 C15 H13
SYN: CS 674A ¤ DNP ¤ PROLAN ¤ 1,1-BIS(p-CHLOROPHENYL)-2-NITROBUTANE ¤
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 — 12VXA4

8900. NITROCHOLINE
TXDS: scu-mus LD 210 mg/Kg EXP:APR — JPETAB 25,315,25

8901. 2'-NITRO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TD 4000 mg/Kg/12W EXP:NEO — JEMEAV 87,139,48

8902. 3'-NITRO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TD 4000 mg/Kg/12W EXP:NEO — JEMEAV 87,139,48

8903. NITROETHANE
TXDS: orl-rbt LD 500 mg/Kg EXP:APR — JIHTAB 22,315,40
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

8904. 2-NITRO-2-ETHYL-1, 3-PROPANDIOL-BUTYRALDEHYDE ACETAL
CAS: 5702409 MOLFM: N O4 C9 H17
WLN: T6O COTJ B3 ENW E2
TXDS: orl-rat LD 1950 mg/Kg EXP:LD50 — PDADP* 4,-,46

8905. NITROFEN see: 2,4-DICHLOROPHENYL 4-NITROPHENYL ETHER

8906. 2-NITRO FLUORENE
TXDS: skn-rat TD 276 mg/Kg/38WI EXP:NEO — JNCIAM 10,1201,50

8907. 5-NITRO-2-FURALDEHYDE-2-(2-HYDROXYETHYL) SEMICARBAZONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

8908. 5-NITRO-2-FURALDEHYDE SEMICARBAZONE
CAS: 59870 MOLFM: N4 O4 C6 H6
TXDS: orl-rat LD 590 mg/Kg EXP:LD50 — HTOX**
scu-rat LD 3000 mg/Kg EXP:LD50 — 12VXA4

8909. 5-NITRO-2-FURALDEHYDE THIO-SEMICARBAZONE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

8910. 5-NITRO-2-FURALDOXIME
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

8911. NITROFURANTOIN
CAS: 67209 MOLFM: N4 O5 C8 H6
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,74,62

8912. NITROFURANTOIN, SODIUM
CAS: 54875 MOLFM: N4 O5 C8 H6 .Na
TXDS: orl-rat LD 1490 mg/Kg EXP:LD50 TXAPA9 18,185,71

8913. NITROFURAZONE see: 5-NITRO-2-FURALDEHYDE SEMI- CARBAZONE

8914. N-(5-NITRO-2-FURFURYLIDENE)-1-AMINOHYDANTOIN
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

8915. 1-(5-NITROFURFURYLIDENEAMINO)-2-IMIDIAZOLIDENETHIONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

8916. 1-(5-NITROFURFURYLIDENEAMINO)-3-METHYL-2-THIOHYDANTOIN
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

8917. N-(5-NITRO-2-FURFURYLIDENE)-3-AMINO-5-METHYL-2--THIOOXAZOLIDONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,74,62

8918. N-(5-NITRO-2-FURFURYLIDENE)-3-AMINO-2-OXAZOLIDONE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

8919. 1-(5-NITROFURFURYLIDENEAMINO)-2-THIOHYDANTOIN
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

8920. N-(5-NITRO-2-FURFURYLIDENE)-3-AMINO-2-THIOOXAZOLIDONE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,73,62

8921. N(3-(5-NITROFURFURYLIDINE)CARBAZOYL1ARSANILIC ACID
CAS: 132672
TXDS: orl-mus LD 1000 mg/Kg EXP:APR 12VXA4

8922. p-(3-(5-NITRO-2-FURYL)ACRYLAMIDO) BENZYLTHIOACETIC ACID, METHYL ESTER
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

8923. 2- 2-(5-NITRO-2-FURYL -delta"-1,3,4-OXADIAZOLINE-5-ONE
TXDS: orl-mus LD 440 mg/Kg EXP:LD50 BCPCA6 16,587,67

8924. NITROGEN DIOXIDE
CAS: 10102440 MOLFM: N O2
TXDS: ihl-man TC 90 ppm TFX:IRR DTLVS*
ihl-mus LC 250 ppm EXP:APR AEHLAU 8,119,64
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

8925. NITROGEN MUSTARD see: DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

8926. NITROGEN OXIDES (N O2)
CAS: 10102440 MOLFM: N O2
TXDS: ihl-mus LC 250 mg/Kg EXP:APR AEHLAU 8,119,64

8927. NITROGLYCERIN
CAS: 55630 MOLFM: N3 O9 C3 H5
TXDS: orl-rat LD 80 mg/Kg EXP:APR AISFAR 6,153,37
orl-rat LD 100 mg/Kg EXP:APR 12VXA4
ims-rat LD 275 mg/Kg EXP:APR HTOX**
ivn-rbt LD 45 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

8928. NITROGLYCERINE see: NITROGLYCERIN

8929. NITROGLYCEROL see: NITROGLYCERIN

8930. NITROGLYCOL (Mono-)
CAS: 628966 MOLFM: N2 O6 C2 H4
WLN: WNO2ONW
TXDS: scu-rbt LD 300 mg/Kg EXP:APR HTOX**

8931. N-(2-NITROISOBUTYL)-2-ETHYLHEXYLAMINE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

8932. 2-NITROISOBUTYL-N-PHENYLCARBAMATE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

8933. N-(2-NITROISOBUTYL) PIPERIDINE
TXDS: ipr-mus LD 200 mg/kg EXP:APR NTIS** AD 691-490

8934. NITROMETHANE
CAS: 75525 MOLFM: N O2 C H3
WLN: WN1
TXDS: ihl-gpg LC 1000 ppm EXP:APR 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

8935. N-(2-NITRO-2-METHYLBUTYL) DIMETHYLAMINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

8936. 5-NITRO-5-METHYL-1,3-DIOXANE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

8937. NITROMETHANE, tris(HYDROXYMETHYL) -
CAS: 126114 MOLFM: N O5 C4 H9
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 PCOC** -,1198,-

8938. 2-NITRO-2-METHYL-1, 3-PROPANDIOL
CAS: 77496 MOLFM: N O4 C4 H9
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 JPETAB 93,26,48

8939. 2-NITRO-2-METHYL-1,3-PROPANEDIOL-BIS(N-PHENYLCARBAMATE)
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

8940. 2-NITRO-2-METHYL TRIMETHYLENE SULFITE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

8941. o-NITROPHENOL
CAS: 88755 MOLFM: N O3 C6 H5
TXDS: ivn-dog LD 100 mg/Kg EXP:APR 12VXA4

8942. 3-NITROPHENOL
CAS: 554847 MOLFM: N O3 C6 H5
WLN: WNR CQ
TXDS: ivn-dog LD 83 mg/Kg EXP:APR 12VXA4

8943. 4-NITROPHENOL
CAS: 100027 MOLFM: N O3 C6 H5
WLN: WNR DQ
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

8945. omega-(p-NITROPHENYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE
CAS: 23511991
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 JMCMAR 12,1114,69

8946. 1-(p-NITROPHENYL)-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

8947. p-NITROPHENYLDIMETHYLTHIONOPHOSPHATE
TXDS: orl-rat LD 12.7 mg/Kg EXP:LD50 FEPRA7 9,269,50

8948. p-NITROPHENYL ETHYL BENZYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD 1.3 mg/Kg EXP:LD50 BCPCA6 13,1229,64

8949. p-NITROPHENYL ETHYL BUTYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD 0.072 mg/Kg EXP:LD50 BCPCA6 13,1229,64

8950. p-NITROPHENYL ETHYL-4-CHLOROBUTYL,PHOSPHONICACID
TXDS: ivn-rbt LD 0.32 mg/Kg EXP:LD50 BCPCA6 13,1229,64

8951. p-NITROPHENYL ETHYL 6-CHLOROHEXYL
TXDS: ivn-rbt LD 0.39 mg/Kg EXP:LD50 BCPCA6 13,1229,64

8952. p-NITROPHENYL ETHYL DECYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD 0.86 mg/Kg EXP:LD50 BCPCA6 13,1229,64

8953. p-NITROPHENYL ETHYL HEPTYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD 0.56 mg/Kg EXP:LD50 BCPCA6 13,1229,64

8954. p-NITROPHENYL ETHYL OCTYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD 1.2 mg/Kg EXP:LD50 BCPCA6 13,1229,64

8955. 1-(p-NITROPHENYL) ETHYL NITRATE
TXDS: orl-rat LD 2140 mg/Kg EXP:APR AIHAAP 23,95,62

8956. p-NITROPHENYL ETHYL PENTYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD 0.12 mg/Kg EXP:LD50 BCPCA6 13,1229,64

8957. p-NITROPHENYL ETHYLPHENYLBUTYL, PHOSPHONIC ACID
TXDS: ivn-rbt LD 0.08 mg/Kg EXP:LD50 BCPCA6 13,1229,64

8958. p-NITROPHENYL ETHYLPHENYLETHYLENE,PHOSPHONICACID
TXDS: ivn-rbt LD 1.24 mg/Kg EXP:LD50 BCPCA6 13,1229,64

8959. p-NITROPHENYL ETHYLPHENYLETHYL,PHOSPHONIC ACID
TXDS: ivn-rbt LD 0.34 mg/Kg EXP:LD50 BCPCA6 13,1229,64

8960. p-NITROPHENYL ETHYLPHENYLPROPYL,PHOSPHONIC ACID
TXDS: ivn-rbt LD 0.3 mg/Kg EXP:LD50 BCPCA6 13,1229,64

8961. p-NITROPHENYLSULFONYLUREA
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

8962. 2-NITROPHENYL THIODIMETHYL DITHIOCARBAMATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

8963. 1-(2-NITROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

8964. 1-(3-NITROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

8965. 1-NITROPROPANE
CAS: 108032 MOLFM: N O2 C3 H7
WLN: WN3
TXDS: orl-rbt LD 250 mg/Kg EXP:APR JIHTAB 22,315,40
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

8966. 2-NITROPROPANE
CAS: 79469C6 H5 MOLFM: N O2 C3 H7
WLN: WNY
TXDS: orl-rbt LD 500 mg/Kg EXP:APR JIHTAB 22,315,40
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

8967. 4-NITROQUINOLIN-N-OXIDE
TXDS: scu-rat TD 70 mg/Kg/7WI EXP:CAR JNCIAM 43,729,69

8968. N-NITROSODIMETHYLAMINE
CAS: 62759 MOLFM: N2 O C2 H6
WLN: ONN1&1
TXDS: ihl-rat LD 78 ppm EXP:APR DTLVS*
orl-mus TD 0.94 mg/Kg/DC EXP:CAR JNCIAM 41,1213,68

8969. 4-NITROSTILBENE
TXDS: orl-mus TD 30 mg/Kg/DC EXP:NEO NATWAY 42,159,55

8970. 4-NITRO-3-TRIFLUOROMETHYLPHENOL
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

8971. NOBEDON see: ACETAMINOPHEN

8972. NOCTAL
CAS: 545937 MOLFM: N2 O3 Br C10 H13
TXDS: scu-rat LD 90 mg/Kg EXP:LD50 APEPA2 152,341,30

8973. NO-DOZ see: CAFFEINE

8974. NOGALAMYCIN
CAS: 1404155
TXDS: ivn-rat LD 4.6 mg/Kg EXP:APR NCINS* 1,13,66

8975. NONANAL, 9-FLUORO-
TXDS: ipr-mus LD 53 mg/Kg EXP:LD50 JACSAT 78,4996,56

8976. NONANE DIAMIDINE
TXDS: unk-mus LD 50 mg/Kg EXP:APR ATMPA2 32,177,38

8977. 1,4,7-NONANETRIOL, 9-(TETRAHYDRO-2-FURYL)-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,489,56

8978. NONANOIC ACID
CAS: 112050 MOLFM: O2 C9 H18
TXDS: ipr-mus LD 224 mg/Kg EXP:LD50 APTOA6 18,141,60

8979. NONANOIC ACID, ESTER with ALLYL LACTETE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 4,110,52

8980. NONANOIC ACID, 9-FLUORO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — JOCEAH 21,739,56

8981. 3-NONANOL, 2-CHLORO-2-NITRO-
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — CURL** -,5,62

8982. NONANOL, 9-FLUORO
TXDS: ipr-mus LD 32 mg/Kg EXP:LD50 — JOCEAH 21,739,56

8983. NONANOYLETHYLENEIMINE
TXDS: scu-mus TD 500 mg/Kg/68WI EXP:NEO — BJPCAL 9,306,54

8984. 2-NONENE, 2-NITRO-
TXDS: ipr-rat LD 80 mg/Kg EXP:APR — TXAPA9 1,156,59

8985. 3-NONENE, 3-NITRO-
TXDS: ipr-rat LD 120 mg/Kg EXP:APR — TXAPA9 1,156,59

8986. 4-NONENE, 4-NITRO-
TXDS: ipr-rat LD 120 mg/Kg EXP:APR — TXAPA9 1,156,59

8987. 4-NONENE, 5-NITRO-
TXDS: ipr-rat LD 120 mg/Kg EXP:APR — TXAPA9 1,156,59

8988. 2-NONEN-2-OL-2-ONE-1,1,1 TRIFLUORO-DIMETHYL THALLIUMSALT
TXDS: scu-mus LD 2.17 mg/Kg EXP:APR — NDRC** -,7,42

8989. NONYL ALCOHOL
CAS: 143088 MOLFM: O C9 H20
TXDS: orl-rat LD 1400 mg/Kg EXP:APR — 14CYAT -,1466,-

8990. NONYLAMINE HYDROCHLORIDE
TXDS: unk-mus LD 200 mg/Kg EXP:APR — ATMPA2 32,177,38

8991. NONYL BORIC ACID
TXDS: scu-rbt LD 820 mg/Kg EXP:APR — 14KTAK -,709,-

8992. NONYL PHENYL POLYETHYLENE GLYCOL ETHER
CAS: PM9002953
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 — UCDS**

8993. n-NONYLTRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD 46 mg/Kg EXP:LD50 — UCPHA3 1,187,39

8994. NOPCO DBC see: DODECYLACETAMIDO DIMETHYL BENZYL AMMONIUM CHLORIDE

8995. L-NORADRENALINE
TXDS: orl-mus LD 20 mg/Kg EXP:LD50 — APTOA6 31,49,72

8996. NORATROPINE, N-ALLYL-
TXDS: ipr-mus LD 165 mg/Kg EXP:LD50 — AIPTAK 154,210,65

8997. NORBAK
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 — DOMCC* 8,18,64

8998. NORBORNIDE see: 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-PYRIDYLBENZYLIDENE)-5-

8999. 2-NORBORNANECARBOXYLIC ACID, 5,6-EPOXY-, ETHYLESTER
TXDS: orl-rat LD 4760 mg/Kg EXP:LD50 — AIHAAP 23,95,62

9000. 2-NORBORNANEMETHANOL
CAS: 5240722 MOLFM: O C8 H14
TXDS: orl-rat LD 1620 mg/Kg EXP:LD50 — AIHAAP 30,470,69

9001. 2-NORBORNANEMETHYLAMINE
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 — AIHAAP 23,95,62

9002. 5-NORBORNENE-2-CARBOXYLIC ACID, ETHYL ESTER
SYN: CIS-BICYCLO(2.2.1)HEPT-5-ENE-2,3-DICARBOXYLIC ACID, ¤ DIMETHYL CIS-BICYCLO(2,2,1)-5-HEPTENE-2,3-DICARBOXYLATE ¤ DIMETHYL ¤ NISY ¤
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 — AIHAAP 23,95,62

9003. cis-5-NORBORNENE-2,3-DICARBOXYLIC ACID DIMETHYL ESTER see: DIMETHYL CARBATE MT

9004. NORBORNENE-2,3-DIMETHANOL,1,4,5,6,7,7-HEXACHLOROCYCLIC SULFITE
TXDS: orl-rat LD 100 mg/Kg EXP:APR — TXAPA9 21,315,72

9005. 2-NORBORNENE, 5-ETHYLIDENE
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 30,470,69

9006. NORCAMPHORIC ACID
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 IHFCA7 6,-,67

9007. NORCODINE, N-METHYL- see: CODEINE

9008. NOREA see: 3-(HEXAHYDRO-4,7,-METHANO- INDAN-5-YL)-1,1-DIMETHYL UREA

9009. NOREPHEDRINE
CAS: 492411 MOLFM: N O C9 H13
WLN: ZY&YQR -L
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,6,62

9010. NOREPHEDRINE, 3,4-DIHYDROXY
TXDS: scu-rat LD 5 mg/Kg EXP:APR JPETAB 71,62,41

9011. NOREPHEDRINE d HYDROCHLORIDE
TXDS: ipr-mus LD 352 mg/Kg EXP:LD50 JPETAB 158,135,67

9012. NOREPHEDRINE m HYDROXY
TXDS: ipr-mus LD 440 mg/Kg EXP:LD50 JPETAB 92,207,48

9013. NOREPHEDRINE m-OXY
TXDS: scu-rat LD 40 mg/Kg EXP:APR JPETAB 71,62,41

9014. NORES see: 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA

9015. NORMORPHINE,N-ALLYL-, HYDROCHLORIDE see: NALORPHINE HCl

9016. D-NORNICOTINE
TXDS: ipr-rat LD 6 mg/Kg EXP:APR AJEBAK 25,83,

9017. L-NORNICOTINE
TXDS: ipr-rat LD 23.5 mg/Kg EXP:APR AJEBAK 25,83,47

9018. DL-NORNICOTINE
TXDS: ipr-rat LD 10.5 mg/Kg EXP:APR AJEBAK 25,83,47

9019. NORPSEUDOEPHEDRINE
TXDS: scu-mus LD 275 mg/Kg EXP:LD50 12VXA4

9020. NORPSEUDOTROPINE
TXDS: orl-mus LD 227 mg/Kg EXP:LD50 AIPTAK 145,97,63

9021. NORTROPINE
TXDS: orl-mus LD 260 mg/Kg EXP:LD50 AIPTAK 145,97,63

9022. NORVALAMINE see: BUTYLAMINE

9023. NOSCAPINE
CAS: 128621 MOLFM: N O7 C22 H23
TXDS: ivn-mus LD 83 mg/Kg EXP:LD50 12VXA4

9024. NOVAMIDON see: AMIDOPYRINE

9025. NPA SODIUM see: N-(3-(NITROFURFURYLIDENE)CARBAZOYL) ARSANILIC ACID

9026. NPD see: TETRAPROPYL DITHIOPYRO- PHOSPHATE

9027. NSC 746 see: CARBAMIC ACID, ETHYL ESTER

9028. NSC 757 see: COLCHICINE

9029. NSC-13002 see: ACRIDINE, 9- (p-DIMETHYLAMINO) ANILINOL

9030. NSC 26980 see: MITOMYCIN C

9031. NSC 40774 see: 6-METHYLTHIO-9-beta-D-RIBOFURANOSYL- 9H-PURINE-MONOHYDRATE

9032. NSC-53398 see: RESTRICTOCIN

9033. NSC 56654 see: AZOTOMYCIN

9034. NSC 60195 see: 1,3-BUTANEDIOL, CYCLIC SULFITE

9035. NSC 61487 see: CARBONIC ACID, BIS(p-AMINOPHENYL) ESTER, DIHYDROCHLORIDE

9036. NSC 61586 see: PHLEOMYCIN

9037. NSC 62512 see: ACETOPHENONE, 2-DIMETHYL AMINO-3,4'- DIHYDROXY-HYDROCHLORIDE

9038. NSC 63925
TXDS: ipr-mus LD 18 mg/Kg EXP:LD50 CNCRA6 30,9,63

9039. NSC-65346 see: SANGIVAMYCIN

9040. NSC-68075 see: THALICARPINE

9041. NSC 68626 see: HYDRAZINE-1-ACETYL-2,2 PICOLINOYL

9042. NSC 69856 see: NEOCARZINOSTATIN

9043. NSC 70845 see: NOGALAMYCIN

9044. NSC 77471 see: MITOCROMIN

9045. NSC-79037 see: UREA 1(2-CHLORETHYL)-3-CYCLOHEXYL- 1-NITROSO

9046. NSC 82151 see: DAUNOMYCIN

9047. NSC-82260 see: TENUAZONIC ACID N,N'-DIBENZYL- ETHYLENE DIAMINE SALT

9048. NSC 100844 see: SARAMYCETIN

9049. NSC 104800 see: DIBROMODULCITOL

9050. NSC 113233 see: MITOMALCIN

9051. NSC616586 see: PHLEOMYCIN

9052. NSC-525816 see: TENUAZONIC ACID, SODIUM SALT

9053. NTA,DISODIUM SALT see: NITRILOACETIC ACID, DISODIUM SALT

9054. N-SERVE see: 2-CHLORO-6-TRICHLOROMETHYLPYRIDINE

9055. NTA,TRIPOTASSIUM SALT see: NITRILOACETIC ACID, TRIPOTASSIUM SALT

9056. NTA,TRISODIUM SALT see: NITRILOACETIC ACID, TRISODIUM SALT

9057. NTS 23
TXDS: ivn-mus LD 340 mg/Kg EXP:LD50 ANTBAL 2,86,62

9058. NTS 26
TXDS: ivn-mus LD 335 mg/Kg EXP:LD50 ANTBAL 2,86,62

9059. NU 1504 see: PHENINDAMINE

9060. NUCIN see: JUGLONE

9061. NULLAPON see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

9062. NULLAPON B ACID see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

9063. NULLAPON BF ACID see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

9064. NULLAPON BF-12 see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

9065. NULLAPON BF-78 see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

9066. NULLAPON BFC CONC see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

9067. NULLAPON BFC CONC BEADS see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

9068. NULLAPON BFC LIQUID see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

9069. PYRAMINE see: 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

9070. OCHRATOXIN A
TXDS: orl-ckn LD 3.3 mg/Kg EXP:LD50 APMBAY 21,492,71

9071. OCHRATOXIN B
TXDS: orl-ckn LD 54 mg/Kg EXP:LD50 APMBAY 21,492,71

9072. OCPNA see: ANILINE,2-CHLORO-4-NITRO

9073. OCTACHLOROCAMPHENE
CAS: MX8001352
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 PCOC** -,1146,-

9074. OCTACHLOROHEXAHYDROMETHANOISOBENZOFURAN
MOLFM: O C18 C9 H4
TXDS: orl-rat LD 4.8 mg/Kg EXP:LD50 PCOC** -,1099,-

9075. 1,3,4,5,6,10,10-OCTACHLORO-4,7-METHYLENE-4,7,8,9-TETRAHYDROPHTHALAN
TXDS: ivn-rat LD 1.8 mg/Kg EXP:LD50 APEPA2 232,227,57

9076. 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO4,7-METHANOINDANE
CAS: 57749 MOLFM: C18 C10 H6
TXDS: orl-rat LD 283 mg/Kg EXP:LD50 BESAAT 15,85,69
U.S. OCCUPATIONAL STANDARD USOS-skin FEBEAC 36,15101,71

9077. OCTACIDE see: N-OCTYLBICYCLO (2,2,1)-5-HEPTENE-2,3-DICARBOXIMIDE

9078. OCTADECANE,d-N-(-PANTOYLTAURYL) AMINO
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR CURL** -,5,65

9079. OCTADECANOIC ACID,9,10-EPOXY-,ALLYLESTER
CAS: 123364 MOLFM: O3 C21 H38
WLN: T3OTJ B8 C7VO2U1
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 23,95,62

9080. OCTADECANOIC ACID,9,10 EPOXY,CADMIUM SALT
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 AIHAAP 24,305,63

9081. OCTADECANOIC ACID,9,10-EPOXY,CALCIUM SALT
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 AIHAAP 24,305,63

9082. OCTADECANOIC ACID,9,10-EPOXY-2-ETHYLHEXYL ESTER
CAS: 141388 MOLFM: O3 C26 H50
WLN: T3OTJ B8 C7VO1Y4&2
TXDS: orl-rat LD 30.8 mg/Kg EXP:LD50 AIHAAP 23,95,62

9083. OCTADECANOIC ACID,18 FLUORO
TXDS: ipr-mus LD 5.7 mg/Kg EXP:LD50 JOCEAH 21,739,56

9084. OCTADECANOL,18 FLUORO
CAS: 7720787
TXDS: ipr-mus LD 4 mg/Kg EXP:LD50 JOCEAH 21,739,56

9085. trans-delta'-OCTADECENOIC ACID see: ELAIDIC ACID

9086. trans-9-OCTADECENOIC ACID see: ELAIDIC ACID

9087. OCTADECYLAMINE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

9088. OCTADECYLAMINE,N,N'-DIMETHYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,11,53

9089. OCTADECYLAMINE HYDROCHLORIDE
CAS: 1838080 MOLFM: N C18 H39 .Cl H
WLN: Z18 &GH
TXDS: unk-mus LD 200 mg/Kg EXP:APR ATMPA2 32,179,68

9090. 1-OCTADECYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

9091. OCTAFLUOROISOBUTYL METHYL ETHER
TXDS: ipr-rat LD 180 mg/Kg EXP:LD50 TKAPA9 14,114,69

9092. OCTAHYDRO-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO PRLBA4 111,485,32

9093. 2,3,3a,5,6,11,12,12a-OCTAHYDRO-8-HYDROXY-1H-ISOQUINO(2,1a)(1)PYRIDINIUM BROMIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

9094. OCTALENE see: ALDRIN

9095. OCTANAL,8-FLUORO
TXDS: ipr-mus LD 2 mg/Kg EXP:LD50 JACSAT 78,4996,56

9096. OCTANE,1-BROMO
CAS: 111831 MOLFM: Br C8 H17
TXDS: orl-rat LD 4490 mg/Kg EXP:APR AIHAAP 30,470,69

9097. OCTANEDIAMINE,DI HYDROCHLORIDE
TXDS: ipr-mus LD 773.5 mg/Kg EXP:APR JPETAB 107,332,53

9098. 1,8-OCTANEDIAMINE, DIHYDROCHLORIDE
TXDS: ipr-mus LD 759.5 mg/Kg EXP:LD50 JPETAB 107,332,53

9099. 1,8-OCTANEDIAMINE, 1,8-DIMETHYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LD 306.5 mg/Kg EXP:LD50 JPETAB 107,332,53

9100. 1,8-OCTANEDICARBOXYLIC ACID see: SEBACIC ACID

9101. OCTANE,1,2,7,8-DIEPOXY
CAS: 2426075 MOLFM: O2 C8 H14
WLN: T3OTJ B- 24
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 AIHAAP 23,95,62

9102. OCTANIL see: 4-HEXENYLAMINE,N,1,5-TRIMETHYL

9103. OCTANOIC ACID
CAS: 124072 MOLFM: O2 C8 H16
WLN: QV7
SYN: CAPRYLIC ACID ¤ n-CAPRYLIC ACID ¤ neo-FAT 8 ¤ 1-HEPTANECARBOXYLIC ACID ¤ n-OCTOIC ACID ¤ OCTYLIC ACID ¤ n-OCTYLIC ACID ¤ -
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 21,95,63
skn-rbt LD 710 mg/Kg EXP:LD50 AIHAAP 21,95,63
ivn-mus LD 600 mg/Kg EXP:LD50 APTOA6 18,141,61

9104. OCTANOIC ACID (mixed isomers)
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 23,95,62

9105. OCTANOIC ACID,6,8 DIMERCAPTO-
CAS: 462204 MOLFM: O2 S2 C8 H16
WLN: SH2YSH4VQ
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,10,62

9106. OCTANOIC ACID,8-FLUORO
TXDS: ipr-mus LD .64 mg/Kg EXP:LD50 JOCEAH 21,739,56

9107. OCTANOL,8-FLUORO
TXDS: ipr-mus LD .6 mg/Kg EXP:LD50 JOCEAH 21,739,56

9108. OCTANOL,8-FLUORO,ACETATE
TXDS: ipr-mus LD 1.3 mg/Kg EXP:LD50 JOCEAH 21,739,56

9109. OCTANOYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

9110. OCTANOYL THIOUREA
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

9111. 2-OCTENE,2 NITRO
TXDS: ipr-rat LD 280 mg/Kg EXP:APR TXAPA9 1,156,59

9112. 2 OCTENE-3 NITRO
TXDS: ipr-rat LD 180 mg/Kg EXP:APR TXAPA9 1,156,59

9113. 3-OCTENE-3 NITRO
TXDS: ipr-rat LD 420 mg/Kg EXP:APR TXAPA9 1,156,59

9114. 3 OCTENE,4 NITRO
TXDS: ipr-rat LD 180 mg/Kg EXP:APR TXAPA9 1,56,59

9115. 4 OCTENE,5 NITRO
TXDS: ipr-rat LD 280 mg/Kg EXP:APR TXAPA9 1,156,59

9116. 1-OCTENE-1-PHOSPHONIC ACID,DIOCTYL ESTER
TXDS: ivn-rat LD 100 mg/Kg EXP:APR CBCCT* 5,139,53

9117. OCTIC ACID see: OCTANOIC ACID

9118. OCTIN
CAS: 503015 MOLFM: N C9 H19
TXDS: scu-mus LD 171 mg/Kg EXP:LD50 HTOX**

9119. n-OCTOIC ACID see: OCTANOIC ACID

9120. OCTINOM see: 4-HEXENYLAMINE,N,1,5-TRIMETHYL

9121. OCTODRINE see: AMIDRINE

9122. OCTON see: 4-HEXENYLAMINE,N,1,5-TRIMETHYL

9123. OCTYLAMINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD 691-490

9124. OCTYL AMINE,4 ETHYL-1-METHYL
CAS: 10024789 MOLFM: N C11 H25
TXDS: orl-rat LD 730 mg/Kg EXP:LD50 AMIHBC 10,61,54

9125. (3-OCTYLAMINOPROPYL)HYDRAZINE
TXDS: ipr-mus LD 15 mg/Kg EXP:APR — NTIS** AD 691-490

9126. OCTYL AMMONIUM METHYL ARSONATE
CAS: 6379379 MOLFM: N C8 H19 .O3 As C H5
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 — PCOC** -,823,-

9127. N-OCTYLBICYCLO(2,2,1)-5-HEPTENE-2,3-DICARBOXIMIDE
CAS: 113484 MOLFM: N O2 C17 H25
TXDS: orl-rat LD 2800 mg/Kg EXP:LD50 — PCOC** -,753,-

9128. (m-OCTYL)BORATE,TRI
TXDS: orl-mus LD 1090 mg/Kg EXP:LD50 — USBCC* 27,-,58

9129. OCTYL CARBAMATE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,37,62

9130. OCTYLIC ACID see: OCTANOIC ACID

9131. 1,8-OCTYLMETHYLENEDIAMINE,N,N'-BIS(AZIRIDINYLACETYL)-
TXDS: orl-mus LD 1070 mg/Kg EXP:LD50 — TXAPA9 10,69,67

9132. OCTYL-OCTADECYL DIMETHYL ETHYLBENZYL AMMONIUM CHLORIDES
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 — PCOC** -,13,-

9133. OCTYL PHENOL
TXDS: ipr-mus LD 25 mg/Kg EXP:APR — NTIS** AD277-689

9134. OCTYL PHENOL CONDENSED WITH 3 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 — PSTGAW 20,16,5

9135. OCTYL PHENOL CONDENSED WITH 5 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD 3800 mg/Kg EXP:LD50 — PSTGAW 20,16,53

9136. OCTYL PHENOL CONDENSED WITH 8-10 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD 1800 mg/Kg EXP:LD50 — PSTGAW 20,16,53

9137. OCTYL PHENOL CONDENSED WITH 12-13 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD 1900 mg/Kg EXP:LD50 — PSTGAW 20,16,53

9138. OCTYL PHENOL CONDENSED WITH 16 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD 2800 mg/Kg EXP:LD50 — TXAPA9 5,782,63

9139. OCTYL PHENOL CONDENSED WITH 20 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD 3600 mg/Kg EXP:LD50 — TXAPA9 5,782,63

9140. OCTYL PHENOL ETHOXYLATE SULFONATE
TXDS: orl-rat LD 4900 mg/Kg EXP:LD50 — PSTGAW 20,16,53

9141. OCTYL PHENOL ETHYLENE OXIDE SULFATE
TXDS: orl-rat LD 3700 mg/Kg EXP:APR — PSTGAW 20,16,53

9142. p-tert-OCTYLPHENOXYETHOXYETHYLDIMETHYLBENZYLAMMONIUM CHLORIDE see: AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p-1,1,3,3-TETRAMETHYLBUTYLPHENOXY)

9143. OCTYL PHOSPHATE,MONO
TXDS: orl-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,3,53

9144. OCTYL TETRAPHOSPHATE,HEXA-
TXDS: orl-rat LD 50 mg/Kg EXP:APR — NCNSA6 5,38,53

9145. OCTYL THIOCYANATE
SYN: 2-METHYL-9-PHENYL-2,3,4,9-TETRAHYDRO-1-PYRIDINE ¤
TXDS: scu-rat LD 500 mg/Kg EXP:APR — HTOX**

9146. 2-OCTYL-2-THIOPSEUDOUREA MONOHYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

9147. m-OCTYLTRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD 60 gr/kg EXP:LD50 — HTOX**

9148. ODB see: 1,2-DICHLOROBENZENE

9149. ODOROBIOSIDE G MONOACETATE
TXDS: ivn-cat LD 0.67 mg/Kg EXP:LD50 — HTOX**

9150. ODOROBIOSIDE-K
TXDS: ivn-cat LD 2.3 mg/Kg EXP:LD50 — HTOX**

9151. ODOROSIDE D
TXDS: ivn-cat LD 0.59 mg/Kg EXP:LD50 HTOX**

9152. ODOROSIDE H MONOACETATE
TXDS: ivn-cat LD .270 mg/Kg EXP:LD50 HTOX**

9153. ODOROSIDE K
TXDS: ivn-cat LD 4.7 mg/Kg EXP:LD50

9154. ODOROTRIOSIDE G MONOACETATE
TXDS: ivn-cat LD 0.62 mg/Kg EXP:LD50 HTOX**

9155. OIL of ANISEED see: ANETHOLE

9156. OIL OF BITTER ALMOND see: BENZALDEHYDE

9157. OIL OF MYRBANE see: NITROBENZENE

9158. OIL VIOLET IRS see: ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

9159. OIL VIOLET ZIRS see: ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

9160. OIL YELLOW see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9161. OIL YELLOW see: 2-AMINOAZOTOLUENE

9162. OIL YELLOW AAB see: p-AMINOAZOBENZENE

9163. OIL YELLOW AB see: p-AMINOAZOBENZENE

9164. OIL YELLOW AN see: p-AMINOAZOBENZENE

9165. OIL YELLOW AT see: 2-AMINOAZOTOLUENE

9166. OIL YELLOW BB see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9167. OIL YELLOW C see: 2-AMINOAZOTOLUENE

9168. OIL YELLOW D see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9169. OIL YELLOW FN see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9170. OIL YELLOW G see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9171. OIL YELLOW GG see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9172. OIL YELLOW GR see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9173. OIL YELLOW I see: 2-AMINOAZOTOLUENE

9174. OIL YELLOW II see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9175. OIL YELLOW PEL see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9176. OIL YELLOW 2G see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9177. OIL YELLOW 2R see: 2-AMINOAZOTOLUENE

9178. OIL YELLOW 20 see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9179. OIL YELLOW 21 see: 2-AMINOAZOTOLUENE

9180. OIL YELLOW 2625 see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9181. OIL YELLOW 2681 see: 2-AMINOAZOTOLUENE

9182. OLEAL YELLOW 2G see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9183. OLEAMIDE,N-SULFOETHYL,SODIUM SALT
TXDS: orl-rat LD 4000 gm/Kg EXP:LD50 PSTGAW 3,1,45

9184. OMETHOAT see: O,O-DIMETHYL-S-(N-METHYL CARBAMOYL METHYL)PHOSPHORODITHIOATE

9185. OLEANDOMYCIN
CAS: 3922905 MOLFM: N O12 C35 H61
TXDS: ivn-rat LD 750 mg/Kg EXP:LD50 12VXA4

9186. OLEANDOMYCIN,MONOHYDROCHLORIDE SALT
TXDS: ivn-rat LD 376 mg/Kg EXP:LD50 ANTCAO 7,419,57

9187. OLEANDOMYCIN PHOSPHATE
TXDS: ivn-rat LD 490 mg/Kg EXP:LD50 ANTCAO 7,419,57

9188. OLEANDRIN
TXDS: scu-frg LD 2.25 mg/Kg EXP:APR HTOX**

9189. OLEIC ACID
CAS: 112801 MOLFM: O2 C18 H34
WLN: QV8U9 -C
TXDS: ipr-mus LD 230 mg/Kg EXP:LD50 APTOA6 18,141,60

9190. OLEIC ACID, HYDROPEROXIDO, METHYL ESTER
TXDS: orl-mus LD 216 mg/Kg EXP:LD50 PSEBAA 114,820,63

9191. OLEOYL ACETONE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,19,62

9192. OLEYL ALCOHOL CONDENSED WITH 10 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD 2700 mg/Kg EXP:LD50 SPCOAH 38,47,65

9193. OLEYL ALCOHOL CONDENSED WITH 20 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD 2800 mg/Kg EXP:LD50 SPCOAH 38,47,65

9194. OLEOYL METHYL TAURIDE SULFONATE
TXDS: orl-rat LD 4000 mg/Kg EXP:APR PTGSAA 3,1,45

9195. OLEYLPOLYOXETHYLENE GLYCOL ETHER
TXDS: ipr-rat LD 235 mg/Kg EXP:LD50 HTOX**

9196. O M P A see: PYROPHOSPHORAMIDE,OCTAMETHYL

9197. OMPA (p) see: BIS(DIMETHYLAMINO) PHOSPHONOUS ANHYDRIDE

9198. OMU see: UREA,3-CYCLOOCTYL-1,1-DIMETHYL-

9199. OUABAIN
TXDS: ivn-rat LD 14 mg/Kg EXP:LD50 TXAPA9 20,44,71
ivn-dog LD .054 mg/Kg EXP:APR JPETAB 179,447,71

9200. ONION OIL see: ALLYL PROPYL DISULFIDE

9201. ONYXIDE
CAS: 1340234
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 HTOX**

9202. OPIPRAMOL DIHYDROCHLORIDE
CAS: 909397 MOLFM: N3 O C23 H29 .2 Cl H
TXDS: orl-rat LD 1880 mg/Kg EXP:LD50 AIPTAK 148,560,64

9203. OPTOCHIN
TXDS: scu-mus LD 5000 mg/Kg EXP:APR HTOX**

9204. ORALCID see: ACETARSONE

9205. ORANGE BASE IRGA II see: ANILINE,o-NITRO

9206. ORANGE GC BASE see: ANILINE,m-CHLORO

9207. ORANGE SALT CIBA II see: ANILINE,o-NITRO

9208. ORANGE SALT IRGA II see: ANILINE,o-NITRO

9209. ORARSAN see: ACETARSONE

9210. ORCINOL,6-(p-NITROPHENYLAZO)-
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,19,53

9211. ORCIPRENALINE
TXDS: ipr-mus TD 240 mg/Kg EXP:LD50 APTOA6 31,33,72

9212. ORDGALLIN
TXDS: orl-rat LD 1550 mg/Kg EXP:LD50 12VXA4

9213. ORGANOL YELLOW ADM see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9214. ORGANOL YELLOW 2A see: p-AMINOAZOBENZENE

9215. ORGANOL YELLOW 2T see: 2-AMINOAZOTOLUENE

9216. ORDRAM see: S-ETHYLHEXAHYDRO-1H-AZEPINE-1-CARBOTHIOATE

9217. ORIENT OIL YELLOW GG see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9218. ORELLANINE
TXDS: unk-mus LD 8.3 mg/Kg EXP:LD50 RPZHAW 12,491,61

9219. ORONOL see: AURO THIO GLUCOSE

9220. ORTAL see: HEXETHAL SODIUM

9221. ORTAL SODIUM
CAS: 144003 MOLFM: N2 O3 C12 H20 .Na
TXDS: ipr-rat LD 240 mg/Kg EXP:LD50 HTOX**

9222. ORTHOARSENIC ACID
TXDS: ivn-rbt LD 8 mg/Kg EXP:LD50 PCOC** -,67,-

9223. ORTHOBENZYL-PARACHLOROPHENOL
CAS: 120321 MOLFM: O Cl C13 H11
TXDS: orl-rat LD 1700 mg/Kg EXP:APR PCOC** -,977,-

9224. ORTHOBORIC ACID
CAS: 10043353 MOLFM: O3 B H3
TXDS: orl-man LD 214 mg/Kg EXP:APR PCOC** -,148,-

9225. ORTHODICHLOROBENZENE see: 1,2-DICHLOROBENZENE

9226. ORTHOFORMIC ACID,TRIS(2-FLUOROETHYL)ESTER
TXDS: ihl-rat TD 500 mg/Kg EXP:APR NDRC** -,9,44

9227. ORTHOHYDROXYBENZOIC ACID see: SALICYLIC ACID

9228. ORTHO PHENYLPHENOL see: 2-HYDROXYDIPHENYL

9229. ORTHOTRAN
CAS: 80331 MOLFM: C3 S Cl2 C12 H8
TXDS: orl-rat TD 2000 mg/Kg EXP:LD50 HTOX**

9230. OSARSAL see: ACETARSONE

9231. OSARSOL see: ACETARSONE

9232. OSMIUM TETROXIDE
TXDS: ihl-man TC 0.1 mg/M TPX:IRR DTLVS*
ihl-rbt LC 130 mg/M EXP:APR JIDHAN 15,136,33
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15101,71

9233. OSTHOLE
CAS: 484128 MOLFM: O3 C15 H16
TXDS: orl-rat LD 2905 mg/Kg EXP:APR IJMRAQ 55,241,67

9234.
CAS: 36066 MOLFM: O12 C29 H44
TXDS: ivn-rat LD 14 mg/Kg EXP:LD50 TXAPA9 20,44,71
ivn-dog LD .054 mg/Kg EXP:APR JPETAB 179,447,71
ivn-cat LD 0.11 mg/Kg EXP:LD50 DDLA**

9235. OSVARSAN see: ACETARSONE

9236. OVEX see: p-CHLOROPHENYL p-CHLORO- BENZENESULFONATE

9237. 6-OXABICYCLO(3.2.1)OCT-3-ENE-dl-4,7,7 TRIMETHYL-
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 CBCCT* 7,785,55

9238. 7-OXABICYCLO- 4.1.0 HEPTANE
TXDS: orl-rat LD 1090 mg/Kg EXP:LD50 AIHAAP 30,470,69

9239. 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBONITRILE
CAS: 141402 MOLFM: N O C7 H9
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 AIHAAP 23,95,62

9240. 7 OXABICYLCO(4.1.0)HEPTANE-3-CARBOXYLIC ACID 4-METHYL-ALLYLESTER
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 AIHAAP 23,95,62

9241. 7 OXABICYCLO(2.2.0)HEPTANE-2,3-DICARBOXYLIC ACID,DISODIUM SALT
TXDS: orl-rat LD 80 mg/Kg EXP:LD50 WRPCA2 4,36,65

9242. 7 OXABICYCLO(2.2.1)-5-HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE,
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,7,53

9243. 7-OXABICYCLO(4.1.0)HEPTANE,3 VINYL
CAS: 106865 MOLFM: O C8 H12
WLN: T36 BOTJ E1U1

TXDS: orl-rat TD 2000 mg/Kg EXP:LD50 AIHAAP 23,95,62

9244. 1,3,4 2H-OXADIAZINIUM COMPOUND-TETRAHYDRO-4,4 DIMETHYL-2-OXO---CHLORIDE
TXDS: scu-mus TD 300 gm/Kg EXP:LD50 NDRC** -,104,43

9245. OXALACETIC ACID
CAS: 328427 MOLFM: O5 C4 H4
TXDS: skn-mus TD 6400 mg/Kg/3WI EXP:NEO BJCAAI 10,363,56

9246. OXALALDEHYDIC ACID see: GLYOXYLIC ACID

9247. OXALGIN see: ACETANILIDE,N-METHYL

9248. OXALIC ACID
MOLFM: O4 C2 H2
WLN: QVVQ
TXDS: orl-man LD 700 mg/Kg TFX:UNS DTLVS*
orl-dog LD 1000 mg/Kg EXP:APR ABDH** 4,76,1377

9249. OXALIC ACID,DIETHYL ESTER
CAS: 95921 MOLFM: O4 C6 H10
SYN: DIETHYL ETHANEDIOATE ¤ DIETHYL OXALATE ¤ ETHYL OXALATE ¤
TXDS: orl-rat TD00 gm/Kg EXP:LD50 14CYAT -,1882,-

9250. OXALIC ACID,DITHIO-,DIETHYL ESTER
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,28,68

9251. OXALIC ACID,DITHIOL-BIS(2-CHLOROETHYL) ESTER
TXDS: scu-mus LD 1060 mg/Kg EXP:LD50 NDRC** -,11,45

9252. OXALYL-o-AMINOAZOTOLUENE
TXDS: orl-rat TD 180 mg/Kg/DC EXP:NEO GANNA2 32,232,38

9253. OXAMIC ACID,N-AMIDINO-N-METHYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 9,344,57

9254. OXAMIDE
WLN: ZVVZ
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 3,127,51

9255. OXAMIDE,N,N'-BIS(2-ACETOXYETHYL)DITHIO-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,35,62

9256. OXAMIDE,N,N'-BIS(CARBETHOXYMETHYL)DITHIO-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,35,62

9257. OXAMIDE,N,N'-BIS(1-CARBOXYETHYL)DITHIO
TXDS: ipr-rat LD 200 mg/Kg EXP:LD50 CURL** -,34,62

9258. OXAMIDE,N,N'-BIS(CARBOXYMETHYL)DITHIO-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,34,62

9259. OXAMIDE,N,N'-BIS(5-CARBOXYPENTYL)DITHIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,35,62

9260. OXAMIDE,N,N'-BIS(1-CARBOXYPROPYL)DITHIO
TXDS: ipr-rat LD 100 mg/Kg EXP:LD50 CURL** -,34,62

9261. OXAMIDE,N,N'-BIS(o-CHLOROBENZYL)DITHIO
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,36,62

9262. OXAMIDE,N,N'-BIS(3-CARBOXYPROPYL)DITHIO
TXDS: ipr-rat LD 200 mg/Kg EXP:LD50 CURL** -,34,62

9263. OXAMIDE,N,N'-BIS(p-CHLOROBENZYL)DITHIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,36,62

9264. OXAMIDE,N,N'-BIS(2-DIMETHYLAMINOETHYL)DITHIO
CAS: 107493
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,34,62

9265. OXAMIDE,N,N'-BIS(3-DIMETHYLAMINOPROPYL)DITHIO-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,34,62

9266. OXAMIDE,N,N'-BIS(4,7-DIOXO-9-HYDROXY-1-NONYL)DITHIO
TXDS: ipr-mus LD 200000 mg/Kg EXP:LD50 CURL** -,35,62

9267. OXAMIDE,N,N'-BIS DITHIO-
TXDS: ipr-mus LD 200000 mg/Kg EXP:APR CURL** -,34,62

9268. OXAMIDE,N,N'-BIS(p-DODECYLBENZYL)DITHIO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** -,36,62

9269. OXAMIDE,N,N'-BIS(DODECYLOXYCARBONYL-METHYL)DITHIO-
TXDS: ipr-mus LD 100000 mg/Kg EXP:LD50 — CURL** -,35,62

9270. OXAMIDE,N,N'-BIS(2-(N-ETHYL-m-TOLUIDINE)-ETHYL)DITHIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,36,62

9271. OXAMIDE,N,N'BIS(3-HEXYLUNDECYL)DITHIO-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,34,62

9272. OXAMIDE,N,N'-BIS(2-HYDROXYETHYL)DITHIO-
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** 37,89,60

9273. OXAMIDE,N,N'-BIS(2-HYDROXY-1-PROPYL)DITHIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,34,62

9274. OXAMIDE,N,N'-BIS(3-METHOXY-1-PROPYL)DITHIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,35,62

9275. OXAMIDE,N,N'-BIS(2 METHYLBENZYL)DITHIO
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 — CURL** -,36,62

9276. OXAMIDE,N,N'-BIS(2-PYRIDYL METHYL)DITHIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,35,62

9277. ORANGE BASE CIBA II see: ANILINE,o-NITRO

9278. ORANGE GRS SALT see: ANILINE,o-NITRO

9279. OXAMIDE,N,N'-BIS(3-TRIETHOXYSILYL-PROPYL)DITHIO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** -,35,62

9281. OXAMIDE,N,N'-DIALLYDITHIO
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 — CURL** -,34,62

9282. OXAMIDE,N,N'-DIBENZYLDITHIO
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 — CURL** -,35,62

9283. OXAMIDE,N,N'-DI-sec-BUTYLDITHIO
TXDS: ivn-rat LD 5 mg/Kg EXP:LD50 — JPETAB 121,32,57

9284. OXAMIDE,N,N'-DIDODECYLDITHIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,33,62

9285. OXAMIDE,N,N'-DIETHYLDITHIO-
TXDS: ipr-rat LD 25mg/Kg EXP:LD50 — CURL** -,33,62

9286. OXAMIDE,N,N'-DIFURFURYLDITHIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,35,62

9287. OXAMIDE,N,N'-DIGLUCITYLDITHIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,35,62

9288. OXAMIDE,N,N'-DIMETHYLDITHIO
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 — CURL** -,33,62

9289. OXAMIDE,N,N'-DI(10-NONADECYL)DITHIO-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,33,62

9290. OXAMIDE,N,N'-DIOCTODECYLDITHIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,33,62

9291. OXAMIDE,N,N'-DIOCTYLDITHIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,33,62

9292. OXAMIDE,N,N'-DIPENTYLDITHIO
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 — CURL** -,33,62

9293. OXAMIDE,N,N'-DIPROPYLDITHIO-
TXDS: ipr-mus LD 25 mg/Kg EXP:APR — CURL** -,33,62

9294. OXAMIDE,DITHIO
CAS: 79403 MOLFM: N2 S2 C2 H4
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,33,62

9295. OXAMIDE,N,N'-DITRITYLDITHIO-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,36,62

9296. OXAMIDE,N,N'-DI-(9-XANTHENYL)DITHIO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** -,36,62

9297. OXAMIDE,N,N'-HEXYLDITHIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,33,62

9298. OXAMIDE,POLY-1,4-BIS(AMINOMETHYL-CYCLO-HEXANE)DITHIO
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — CBCCT* 7,785,55

9299. OXAMIDE,N,N,N',N'-TETRAETHYLDITHIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,34,62

9300. OXANILIC ACID
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 7,395,55

9301. OXANILIC ACID,o-CARBOXY-alpha-ETHYLESTER
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,8,53

9302. OXATHIANE
TXDS: ihl-rat LC 4000 ppm EXP:APR — JIHTAB 32,343,49

9303. 1,4-OXATHIANE,4,4 DIOXIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,98,62

9304. p-OXATHIANE-4,4-DIOXIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

9305. OXATHIANE MALEATE,9-N-METHYL-PIPERIDYLIDEN-4'-
TXDS: orl-rat LD 850 mg/Kg EXP:LD50 — ANAEA3 21,233,63

9306. 3 OXATRICYCLO(4.1.1.02.4)-OCTANE,d-2,7,7-TRIMETHYL-
TXDS: ipr-mus LD 250 mg/Kg EXP:SCR — CBCCT* 7,785,55

9307. OXAZOLE,2,5-DIPHENYL
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 — CURL** -,81,62

9308. 2,4-OXAZOLIDINE,5,5-DIISOPROPYL-
TXDS: ivn-mus LD 850 mg/Kg EXP:LD50 — JPETAB 73,45,41

9309. 2,4-OXAZOLIDINEDINE,5-PHENYL-
TXDS: ivn-mus LD 725 mg/Kg EXP:LD50 — JPETAB 73,45,41

9310. 2,4 OXAZOLIDINEDIONE,5-AMYL-5-METHYL-
TXDS: ivn-mus LD 365 mg/Kg EXP:LD50 — JPETAB 73,45,41

9311. 2,4 OXAZOLIDINEDIONE,5 AMYL-5-PHENYL-
TXDS: ivn-mus LD 90 mg/Kg EXP:LD50 — JPETAB 73,45,41

9312. 2,4 OXAZOLIDINEDIONE,5 BUTYL-5-METHYL-
TXDS: ivn-mus LD 680 mg/Kg EXP:LD50 — JPETAB 73,45,41

9313. 2,4 OXAZOLIDINEDIONE,5-tert-BUTYL-5-METHYL-
TXDS: ivn-mus LD 750 mg/Kg EXP:LD50 — JPETAB 73,45,41

9314. 2,4-OXAZOLIDINEDIONE,5-BUTYL-5-PHENYL
TXDS: ivn-mus LD 115 mg/Kg EXP:LD50 — JPETAB 73,45,41

9315. 2,4 OXAZOLIDINEDIONE,5,5-DIAMYL
TXDS: ivn-mus LD 70 mg/Kg EXP:LD50 — JPETAB 73,45,41

9316. 2,4-OXAZOLIDINEDIONE,5,5-DIBUTYL-
TXDS: ivn-mus LD 75 mg/Kg EXP:LD50 — JPETAB 73,45,41

9317. 2,4-OXAZOLIDINEDIONE,5,5-DIETHYL-
TXDS: ivn-mus LD 400 mg/Kg EXP:LD50 — JPETAB 73,45,41

9318. 2,4-OXAZOLIDINEDIONE,5,5-DIISOBUTYL
TXDS: ivn-mus LD 120 mg/Kg EXP:LD50 — JPETAB 73,45,41

9319. 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-
CAS: 695534 MOLFM: N O3 C5 H7
TXDS: ivn-mus LD 450 mg/Kg EXP:LD50 — JPETAB 73,45,41

9320. 2,4 OXAZOLIDINEDIONE,5,5-DIPHENYL-
TXDS: ivn-mus LD 135 mg/Kg EXP:LD50 — JPETAB 73,45,41

9321. 2,4 OXAZOLIDINEDIONE,5,5-DIPROPYL-
CAS: 512129 MOLFM: N O3 C9 H15
TXDS: ivn-mus LD 315 mg/Kg EXP:LD50 — JPETAB 73,45,41

9322. 2,4 OXAZOLIDINEDIONE,5-ETHYL-5-PHENYL
TXDS: ivn-mus LD 300 mg/Kg EXP:LD50 JPETAB 73,45,41

9323. 2,4-OXAZOLIDINEDIONE,5-HEPTYL-5-METHYL-
TXDS: ivn-mus LD 145 mg/Kg EXP:LD50 JPETAB 73,45,41

9324. 2,4 OXAZOLIDINEDIONE,5 HEXYL-5-METHYL
TXDS: ivn-mus LD 225 mg/Kg EXP:LD50 JPETAB 73,45,41

9325. 2,4 OXAZOLIDINEDIONE,5-ISOBUTYL-5-PHENYL
TXDS: ivn-mus LD 145 mg/Kg EXP:LD50 JPETAB 73,45,41

9326. 2,4-OXAZOLIDINEDIONE,5-METHYL-5-(3-METHYLHEXYL)-
TXDS: ivn-mus LD 155 mg/Kg EXP:LD50 JPETAB 73,45,41

9327. 2,4-OXAZOLIDINEDIONE,5-METHYL-5-NEOPENTYL-
TXDS: ivn-mus LD 900 mg/Kg EXP:LD50 JPETAB 73,45,41

9328. 2,4 OXAZOLIDINEDIONE,5 METHYL-5-NONYL
TXDS: ivn-mus LD 85 mg/Kg EXP:LD50 JPETAB 73,45,41

9329. 2,4 OXAZOLIDINEDIONE,5-METHYL-5-OCTYL
TXDS: ivn-mus LD 125 mg/Kg EXP:LD50 JPETAB 73,45,41

9330. 2,4-OXAZOLIDINEDIONE,5 METHYL-5-PHENYL
TXDS: ivn-mus LD 575 mg/Kg EXP:LD50 JPETAB 73,45,41

9331. 2,4-OXAZOLIDINEDIONE,5 PHENYL-5-PROPYL
TXDS: ivn-mus LD 205 mg/Kg EXP:LD50 JPETAB 73,45,41

9332. 2-OXAZOLIDINETHIONE,5-(alpha,alpha,alpha-TRIFLUORO-m-TOLYLOXYMETHYL)
TXDS: orl-rat LD 524 mg/Kg EXP:LD50 TXAPA9 10,322,67

9333. OXAZOLIDINONE,2-IMINO-5-PHENYL-
TXDS: orl-rat LD 500 mg/Kg EXP:APR TXAPA9 21,315,72

9334. 2 OXAZOLIDINONE,3-(5-NITROFURFURYLIDINE-AMINO)-
CAS: 67458 MOLFM: N3 O5 C8 H7
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,74,62

9335. OXAZOLIDONE
TXDS: ipr-mus TD 400 mg/Kg EXP:NEO BCPCA6 2,197,59

9336. 4-OXAZOLIDONE,5-METHYL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,54,51

9337. 2-OXAZOLINE,2-(8,10 HEPTADECADIENYL)-5-METHYL-
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 CBCCT* 9,344,57

9338. 2-OXAZOLINE,2-(8-11-HEPTADECADIENYL)-5-METHYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CBCCT* 9,345,57

9339. 2-OXAZOLINE,2-(8-HEPTADECENYL)-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 9,345,47

9340. 2-OXAZOLINE,2-(8-HEPTADECENYL)-5-METHYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 9,345,57

9341. 2-OXAZOLINE,5 METHYL-2-UNDECYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 9,345,57

9342. OXELADIN
CAS: 468611 MOLFM: N O3 C20 H33
TXDS: ipr-rat LD 200 mg/Kg EXP:LD50 12VXA4

9343. OXETANE,3 METHYL-3(MERCAPTOMETHYL)-
TXDS: ipr-rat LD 200 mg/Kg EXP:APR CURL** -,13,62

9344. OXIRANE see: ETHYLENE OXIDE

9345. OXOETHANOIC ACID see: GLYOXYLIC ACID

9346. 3-(3-OXO-17 beta-HYDROXY-4-ANDROSTEN-17 alpha-YL)PROPIONICACID gamma LACTONE
CAS: 976705 MOLFM: O3 C22 H30
WLN: L B5 B666 PX OV MUTJ A E F-6 CT5VOXTJ -B6
TXDS: ipr-mus LD 490 mg/Kg EXP:LD50 JPETAB 126,123,59

9347. OXOLAMINE
CAS: 959148 MOLFM: N3 O C14 H19
WLN: T5NO DNJ C2N2&2 ER
TXDS: orl-mus LD 925 mg/Kg EXP:LD50 12VXA4

9348. OXOLINIC ACID
CAS: 14698294 MOLFM: N O5 C13 H11
WLN: T C566 DO FO JN MV EHJ J2 LVQ
TXDS: orl-rat LD 525 mg/Kg EXP:LD50 TXAPA9 18,185,71

9349. OXONANE,HEXADECAFLUORO-
TXDS: ipr-rat LD 500 mg/Kg EXP:APR CBCCT* 6,374,54

9350. OXOPHENARSINE HYDROCHLORIDE
CAS: 538034 MOLFM: N O2 As C6 H6 .Cl H
WLN: ZR BQ E-AS-O &GH
TXDS: ipr-rbt LD 13 mg/Kg EXP:LD50 12VXA4

9351. 2,2'-OXYBIS-(p-PHENYLENE-METHYLENE)-BIS-2-THIOPSEUDOUREA DIHYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

9352. ((OXYBIS(p-PHENYLENE(2-OXOETHYLENE)))BIS((2-HYDROXYETHYL)DIMETHYL AMMONIUM BROMIDE
TXDS: ipr-mus LD 0.7 mg/Kg EXP:LD50 JPETAB 127,236,59

9353. 1,1'(OXYBIS(p-PHENYLENE(2-OXOETHYLENE)))BIS(2(HYDROXY- METHYL) PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD 0.8 mg/Kg EXP:LD50 JPETAB 127,236,59

9354. 1,1'(OXYBIS(p-PHENYLENE(2-OXOETHYLENE)))BIS(3(HYDROXY-METHYL)PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD 0.2 mg/Kg EXP:LD50 JPETAB 127,236,59

9355. 1,1'(OXYBIS(p-PHENYLENE(2-OXOETHYLENE)))BIS(4(HYDROXY-METHYL)PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD 11 mg/Kg EXP:LD50 JPETAB 127,236,59

9357. OXYBUTANAL see: ACETALDOL

9358. OXYBUTYNIN Cl
CAS: 1508652 MOLFM: N O3 C22 H31 .Cl H
TXDS: orl-rat LD 1220 mg/Kg EXP:LD50 TXAPA9 18,185,71

9359. OXYBUTYRIC ALDEHYDE see: ACETALDOL

9360. OXYCANTHINE
TXDS: ipr-rat LD 250 mg/Kg EXP:APR NCNSA6 5,17,53

9361. OXYCODONE
CAS: 76426 MOLFM: N O4 C18 H21
TXDS: ivn-rbt LD 45 mg/Kg EXP:APR 12VXA4

9362. OXYDEMETONMETHYL see: S-(2-(ETHYLSULFINYL)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE

9363. 2,2'-OXYDIETHYLEN-BIS(2-THIOPSEUDOUREA), DIHYDROCHLORIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

9364. N,N'-OXYDIMETHYL-(PYRIDINIUM-4-ALDOXIME)DICHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 TXAPA9 16,194,70

9365. OXYDIMETHYLQUINAZINE see: ANTIPYRINE

9366. OXYGEN DIFLUORIDE,
CAS: 7783417 MOLFM: O F2
TXDS: ihl-rat LC 17 ppm EXP:LC50 AIHAAP 26,562,65
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

9367. OXYMETAZOLINE
CAS: 1491594 MOLFM: N2 O C16 H24
WLN: T5M CN BUTJ B1R CQ B F DX
TXDS: orl-rat LD 0.8 mg/Kg EXP:LD50 TXAPA9 18,185,71

9368. OXYPHANBUTAZONE
CAS: 129204 MOLFM: N2 O3 C19 H20
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 48,-,63

9369. OXYPHENBUTAZONE
TXDS: ivn-rat LD 178 mg/Kg EXP:APR AIPTAK 149,571,64

9370. alpha-(p-OXYPHENYL)-beta-METHYL AMINOPROPANE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR APEPA2 195,647,40

9371. OXYTETRACYCLINE
CAS: 79572 MOLFM: N2 O9 C22 H24
TXDS: orl-rat LD 4800 mg/Kg EXP:LD50 APPHAX 24,451,67

9372. OZONE
CAS: 10028156 MOLFM: O3
TXDS: ihl-man TD 2 ppm TFX:PUL DTLVS*

9373. P,P'-DDT see: 1,1,1-TRICHLORO-2,2-BIS(para-CHLOROPHENYL) ETHANE

9374. PAA see: ACETIC ACID, PHENYL

9375. PACTAMYCIN
CAS: 1405465
TXDS: ipr-mus LD 32 mg/Kg EXP:LD50 CNCRA6 30,9,63

9376. PALANILCARRIER A
TXDS: orl-rat LD 3380 mg/Kg EXP:LD50 MEPAAX 20,519,69

9377. PALLADIUM CHLORIDE
MOLFM: Pd C12
TXDS: ivn-rbt LD 19 mg/Kg EXP:APR 12VXA4

9378. PALLICID see: ACETARSONE

9379. PALMITAMIDINE HCl
TXDS: unk-mus LD 50 mg/Kg EXP:APR AIMDAP 32,177,38

9380. PALMITIC ACID
MOLFM: O2 C16 H32
TXDS: ivn-mus LD 57 mg/Kg EXP:LD50 APTOA6 18,141,61

9381. PALMITIC ACID,4,6-DINITRO-o-TOLYL ESTER
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,16,53

9382. PALMITIC ACID,SODIUM SALT
CAS: 408355 MOLFM: O2 C16 H32 .Na
TXDS: unk-mus LD 400 mg/Kg EXP:APR ATMPA2 32,172,38

9383. PALUDRINE
CAS: 500925 MOLFM: N5 C1 C11 H16
TXDS: orl-rat LD 100 mg/Kg EXP:LD50 BJPCAL 2,181,47

9384. PALUDRINE HCl
CAS: 637321 MOLFM: N5 C11 H16 .Cl H
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 JPETAB 90,223,47

9385. PAMACYL see: para-AMINO SALICYLIC ACID

9386. PAMAQUINE
CAS: 2191929 MOLFM: N3 O C19 H29
TXDS: orl-dog LD 20 mg/Kg EXP:APR 12VXA4

9387. PAMAQUINE,(3-HYDROXY-2-NAPHTHOIC ACID)
TXDS: unk-mus LD 63 mg/Kg EXP:APR CBCCT* 2,134,50

9388. PANADOL see: ACETAMINOPHEN

9389. PANGAMIC ACID
CAS: 304563 MOLFM: N O8 C10 H19
TXDS: ivn-mus LD 255 mg/Kg EXP:LD50 PSEBAA 107,420,61

9390. PANOGEN 15 see: MERCURY COMPOUNDS, METHYL----DICYANDIAMIDE

9391. PANTHESIN
CAS: 135444 MOLFM: N2 O2 C17 H28 .O3 S C H4
TXDS: scu-mus LD 350 mg/Kg EXP:APR APEPA2 144,197,29

9392. PANTHESIN(2-DIMETHYLAMINO-4-METHYLPENTYL-p-AMINOBENZOATE METHANESULFONATE
TXDS: scu-rat LD 325 mg/Kg EXP:APR 12VXA4

9393. PANTOCAINE
CAS: 94246 MOLFM: N2 O2 C15 H24
TXDS: ivn-mus LD 12 mg/Kg EXP:APR APEPA2 160,53,31

9394. PANTOTHENIC ACID(CALCIUM SALT)
CAS: 137086 MOLFM: N O5 C9 H17 .1/2Ca
TXDS: ipr-rat LD 820 mg/Kg EXP:LD50 PSEBAA 45,311,40

9395. PAPAVARINE see: PAPAVERINE

9396. PAPAVERINE
CAS: 58742 MOLFM: N O4 C20 H21
SYN: 6,7-DIMETHOXY-1-VERATRYLISOQUINOLINE ◻ PAPAVARINE ◻ PSEUDOPAPAVERINE ◻
TXDS: orl-rat LD 746 mg/Kg EXP:LD50 JPHAA3 40,207,51
ivn-mus LD 33.1 mg/Kg EXP:LD50 JAPMA8 40,207,51

9397. PAPAVERINE-3-CARBOXYLIC ACID
TXDS: orl-mus LD 50 mg/Kg EXP:LD50 APEPA2 213,30,51

9398. PAPAVERINE HYDROCHLORIDE
CAS: 61256 MOLFM: N O4 C20 H21 .Cl H
TXDS: orl-mus LD 300 mg/Kg EXP:LD50 JPPMAB 12,179,60

9399. PAPP see: p-AMINOPROPIOPHENONE

9400. PARA-ACETPHENETIDIN see: ACETOPHENETINDIN

9401. PARA-AMINO SALICYLIC ACID see: para-AMINO SALICYLIC ACID

9402. PARABROMDYLAMINE MALEATE
CAS: 980712 MOLFM: N2 Bt C16 H19 .O4 C4 H4
TXDS: orl-man THD .052 mg/Kg SFX:PNS 12VXA4

9403. PARACETANOL see: ACETAMINOPHEN

9404. PARACETANOL see: ACETAMINOPHEN

9405. 3-(PARACHLOROPHENYL)-1,1-DIMETHYLUREA TRICHLORO-ACETATE
CAS: 140410 MOLFM: N2 O Cl C9 H11 .O2 C13 C2 H
TXDS: orl-rat LD 2300 mg/Kg EXP:LD50 PCOC** -,1206,-

9406. PARACYMENE see: p-CYMENE

9407. PARADICHLOROBENZENE see: 1,4-DICHLOROBENZENE

9408. PARADIISOBUTYL PHENOXYETHOXYETHYL DIMETHYL BENZYL AMMONIUM CHLORIDE MONOHYDRATE
TXDS: orl-rat LD 420 mg/Kg EXP:LD50 PCOC** -,121,-

9409. PARAFORMALDEHYDE see: FORMALDEHYDE

9410. PARAFFIN
CAS: MX8002742
TXDS: imp-mus TD 600 mg/Kg EXP:NEO BJCAAI 22,825,68

9411. PARALDEHYDE
CAS: 123637 MOLFM: O3 C6 H12
TXDS: orl-mus LD 1650 mg/Kg EXP:LD50 APTOA6 6,235,50
skn-mus TD 12000 mg/Kg/4WI EXP:NEO BJCAAI 9,177,55
ipr-mus LD 1500 mg/Kg EXP:APR APEPA2 160,74,31
scu-mus LD 1650 mg/Kg EXP:APR APEPA2 160,74,31

9412. PARA M see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

9413. PARAMETHASONE ACETATE
CAS: 1597826 MOLFM: O6 F C24 H31
TXDS: ipr-rat LD 392 mg/Kg EXP:LD50 TXAPA9 18,185,71

9414. PARAMINOPROPIOPHENONE (PAPP)
TXDS: ipr-mus LD 80 mg/Kg EXP:APR NTIS** AD277-689

9415. PARAMORPHAN see: HYDROMORPHONE

9416. PARANITROANILINE see: ANILINE,p-NITRO

9417. PARAOXON see: DIETHYL-p-NITROPHENYL PHOSPHATE

9418. PARAOXON,DIBUTYL
TXDS: ipr-mus LD 13 mg/Kg EXP:LD50 JAPCAV 12,318,64

9419. PARAOXON,DIETHYL
TXDS: ipr-mus LD 1.5 mg/Kg EXP:LD50 JAPCAV 12,318,64

9420. PARAOXON,DIISOPROPYL
TXDS: ipr-mus LD 33 mg/Kg EXP:LD50 JAPCAV 12,318,64

9421. PARAOXON,DI-n-PROPYL
TXDS: ipr-mus LD 38 mg/Kg EXP:LD50 JAPCAV 12,318,64

9422. PARAOXONE
TXDS: orl-rat LD 8 mg/Kg EXP:LD50 APDOAQ 15,122,51

9423. PARA-PAS see: para-AMINO SALICYLIC ACID

9424. PARAPROPENYL ANISOLE see: ANETHOLE

9425. PARAQUAT
CAS: 4685147 MOLFM: N2 C12 H14
WLN: T6KJ A D- 2 &3/0

TXDS: orl-rat LD 100 mg/Kg EXP:LD50 APACAB 14,515,69
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

9426. PARAQUAT DICHLORIDE see: 1,1-DIMETHYL-4,4- DIPYRIDYLIUM DICHLORIDE

9427. PARASAL see: para-AMINO SALICYLIC ACID

9428. PARASALICIL see: para-AMINO SALICYLIC ACID

9429. PARASALINDON see: para-AMINO SALICYLIC ACID

9430. PARASORBIC ACID
CAS: 108543 MOLFM: O2 C6 H8
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 12VXA4

9431. PARATHIAZINE see: PYRROLAZOTE

9432. PARATHION see: O,O-DIETHYL-O-PARANITROPHENYL THIOPHOSPHATE
CAS: 56382 MOLFM: N O5 P S C10 H14
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

9433. PARGYLINE
CAS: 555577 MOLFM: N C11 H13
WLN: 1UU2N1&1R
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 ANYAA9 107,1068,63
ipr-rat LD 142 mg/Kg EXP:LD50 ANYAA9 107,1068,63
orl-mus LD 680 mg/Kg EXP:LD50 ANYAA9 107,1068,63
ipr-mus LD 370 mg/Kg EXP:LD50 ANYAA9 107,1068,63
orl-dog LD 175 mg/Kg EXP:LD50 ANYAA9 107,1068,63

9434. PARINOL
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 TXAPA9 18,185,71

9435. PARIS GREEN see: COPPER ACETOARSENITE

9436. PARODYNE see: ANTIPYRINE

9437. PAROMOMYCIN
CAS: 59041 MOLFM: N5 O14 C23 H45
SYN: HUMATIN ¤ PAROMOMYCINE ¤
TXDS: ivn-mam LD 156 mg/Kg EXP:LD50 12VXA4

9438. PAROMOMYCINE see: PAROMOMYCIN

9439. PAROXYL see: ACETARSONE

9440. PARPANIT
CAS: 125859 MOLFM: N O2 C18 H27 .Cl H
TXDS: ipr-rat LD 209 mg/Kg EXP:LD50 JPETAB 96,42,49

9441. PARSIDOL(base)
CAS: 522009 MOLFM: N2 S C19 H24
TXDS: scu-rat LD 200 mg/Kg EXP:LD50 JPHYA7 42,877,50

9442. PAS see: para-AMINO SALICYLIC ACID

9443. PASARA see: para-AMINO SALICYLIC ACID

9444. PASCAINE see: 4-AMINOSALICYLIC ACID DIETHYLAMINO- ETHYL ESTER-4-AMINOSALICYLATE

9445. PASEM see: para-AMINO SALICYLIC ACID

9446. PASMED see: para-AMINO SALICYLIC ACID

9447. PASNODIA see: para-AMINO SALICYLIC ACID

9448. PATORAN see: 3-(p-BROMOPHENYL)-1-METHYL-1-METHOXYUREA

9449. PATULIN
CAS: 149291 MOLFM: O4 C7 H6
WLN: T56 BOV GO IU&TJ FQ
TXDS: ipr-mus LD 5 mg/Kg EXP:LD50 12VXA4

9450. PAULIOSIDE
TXDS: ivn-cat LD 0.71 mg/Kg EXP:LD50 JPETAB 111,365,54

9451. PCN see: PENTACHLORONITROBENZENE

9452. PCNB see: PENTACHLORONITROBENZENE

9453. PCONA see: ANILINE,4-CHLORO-2-NITRO

9454. PDDB see: beta PHENOXY ETHYL DIMETHYL DODECYL AMMONIUM BROMIDE

9455. PEBC see: CARBAMIC ACID,n-BUTYLETHYLTHIO-S-PROPYL ESTER

9456. PECTIN
CAS: PM9000695
TXDS: unk-mus LD 1800 mg/Kg EXP:APR — FMNUAS 4,416,56

9457. PELARGONIC MORPHOLIDE
TXDS: ihl-rat LC 58 mg/M EXP:APR — AIHAAP 23,194,62

9458. PELLETIERINE
TXDS: ivn-rbt LD 40 mg/Kg EXP:APR — 12VXA4

9459. PELLOTINE
CAS: 83147 MOLFM: N O3 C13 H19
TXDS: scu-rbt LD 90 mg/Kg EXP:APR — ABDH** 476,1379,-

9460. alpha-PELTATIN
CAS: O8 C22 H22
TXDS: scu-mus LD 60 mg/Kg EXP:LD50 — PSEBAA 78,392,51

9461. PEMOLINE
CAS: 2152343 MOLFM: N2 O2 C9 H8
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 — 12VXA4

9462. PEMOLINE MAGNESIUM
TXDS: orl-rat LD 550 mg/Kg EXP:LD50 — 12VXA4

9463. PENDIOMID
CAS: 306536 MOLFM: N3 C13 H33 .2Bt
TXDS: orl-mus LD 2500 mg/Kg EXP:LD50 — SMWOAS 81,446,51

9464. PENICILLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 203 mg/Kg EXP:APR — NTIS** AD277-689

9465. PENICILLIC ACID
CAS: 90653 MOLFM: O4 C8 H10
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 — APTOA6 2,109,46

9466. PENICILLIN
CAS: 1406059
TXDS: scu-mus LD 3200 mg/Kg EXP:APR — JPETAB 77,70,43

9467. PENICILLIN G
TXDS: ims-mus LD 329 mg/Kg EXP:LD50 — BCPCA6 16,1365,67

9468. PENICILLIUM RUBRUM
TXDS: ipr-mus LD 5 mg/Kg EXP:LD50 — JOBAAY 83,693,63

9469. PENN SALT TD-183 see: 2,3,4,5-TETRACHLOROTHIOPHENE

9470. PENTA see: PENTACHLOROPHENOL

9471. PENTABORANE
TXDS: ihl-man LC 0.72 mg/M TFX:CNS — AIHAAP
ihl-rat LC 7 ppm EXP:LC50 — AEHLAU 17,362,58
ipr-rat LD 11.1 mg/Kg EXP:LD50 — 14KTAK -,714,-
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

9472. PENTABROMOPHENOL
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 — PHRPAG 66,1303,51

9473. PENTAC see: BIS (PENTACHLORO-2,4-CYCLOPENTADIEN-1-YL)

9474. PENTACHLOROETHANE
CAS: 76017 MOLFM: C15 C2 H
TXDS: orl-dog LD 1750 mg/Kg EXP:APR — JPPMAB 7,205,34

9475. PENTACHLORONITROBENZENE
SYN: PCNBrat LD ¤ QUINTOZENE ¤ TERRACHLOR ¤
TXDS: orl-rat LD 1650 mg/Kg EXP:LD50 — WRPCA2 9,119,70

9476. PENTACHLOROPHENOL
CAS: 87865 MOLFM: O C15 C6 H
TXDS: orl-man LD 29 mg/Kg TFX:PUL — HPDT** -,256,64
orl-rat LD 146 mg/Kg EXP:LD50 — TXAPA9 14,515,69
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

9477. PENTACHLOROTHIOPHENOL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

9478. PENTADECANOIC ACID
CAS: 1002842 MOLFM: O2 C15 H30
WLN: QVI4
SYN: PENTADECYCLIC ACID □
TXDS: ivn-mus LD 54 mg/Kg EXP:LD50 APTOA6 18,141,61

9479. PENTADECYCLIC ACID see: PENTADECANOIC ACID

9480. PENTADECYLAMINE
WLN: Z15
TXDS: ihl-rat LD 900 mg/M EXP:APR TPKVAL -,124,68

9481. 3-n-PENTADECYL CATECHOL
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

9482. PENTAERYTHRITOL,DIPHENYL DIPHOSPHITE
TXDS: orl-rat LD 5 mg/Kg EXP:LD50 HOCC** 12,1,64

9483. PENTAERYTHRITOL,(DIPHENYL PHOSPHITO)TETRA
TXDS: orl-rat LD 1.5 mg/Kg EXP:LD50 HOCC** 11,1,64

9484. 1,5-PENTALEDIAL see: GLUTARALDEHYDE

9485. 2,2'-PENTAMETHYLENE-BIS(1-ACETYL-2-THIOPSEUDOUREA), DIHYDROCHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

9486. PENTAMIDINE see: p,p'-(PENTAMETHYLENE-DIOXY)BIS-BENZAMIDINE

9487. 1-PENTANAL (mixed ISOMERS)
TXDS: orl-rat LD 4760 mg/Kg EXP:APR AIHAAP 23,95,62

9488. tert-PENTANOL see: AMYL ALCOHOL (tert)

9489. 9,9'-PENTAMETHYLENE BIS ,2-DIMETHYL-2H-PYRIDO 3,4-beta INDOLIUM BROMIDE)1
TXDS: ivn-mus LD 1.19 mg/Kg EXP:LD50 BCPCA6 2,233,59

9490. PENTAMETHYLENE ISOTHIOUREA DIHYDROBROMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

9491. 2,2'-PENTAMETHYLENE-BIS(2-THIOPSEUDOUREA), DIHYDROBROMIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

9492. p,p'-(PENTAMETHYLENE-DIOXY)BIS-BENZAMIDINE
SYN: PENTAMIDINE □
TXDS: par-man LD 4 mg/Kg TFX:CNS LANCAO 246,338,44

9493. PENTANATE
TXDS: orl-rat LD 1900 mg/Kg EXP:LD50 HYSAAV 34,174,69

9494. PENTAN-1-OL see: AMYL ALCOHOL

9495. PENTANE
CAS: 109660 MOLFM: C5 H12
WLN: 5H
TXDS: ihl-man LD 130,000 ppm TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

9496. 2,4-PENTANEDIOL,2-METHYL-
CAS: 107415 MOLFM: O2 C6 H14
TXDS: orl-rat LD 4700 mg/Kg EXP:LD50 HTOX**

9497. 1,3-PENTANEDIOL,2,2,4-TRIMETHYL
CAS: 144194 MOLFM: O2 C8 H18
WLN: Q1X&&YQY
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHAAP 23,95,62
orl-rat LD 2000 mg/Kg EXP:APR KODAK* -,-,71

9498. 1,5-PENTANEDIONE see: GLUTARALDEHYDE

9499. PENTANEDIONE-2,4
CAS: 123546 MOLFM: O2 C5 H8
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 JIHTAB 26,269,44
ihl-rat LD 1000 ppm EXP:APR JIHTAB 31,344,49

9500. 2,4-PENTANEDIONE,NICKEL(II)DERIV.
TXDS: ipr-mus LD 125 mg/Kg EXP:LD100 CBCCT* 4,231,52

9501. 2,4-PENTANEDIONE,3-(m-NITROBENZAL)
TXDS: orl-rat LD 5000 mg/Kg EXP:APR — SHELL* 104

9502. 2,4-PENTANEDIONE,PHENYLMERCURIC SALT
TXDS: ipr-mus LD 12 mg/Kg EXP:APR — CBCCT* 2,241,50

9503. 2,4-PENTANEDIONE,1,1,1-TRIFLUORO-
TXDS: orl-rat LD 644 mg/Kg EXP:LD50 — AFOAR* 11,-,66

9504. 2,4-PENTANEDIONE,ZIRCONIUM COMPLEX
TXDS: ipr-mus LD 316 mg/Kg EXP:LD50 — AERO** 4,-,64

9505. PENTANE,5-FLUORO-1-NITRO
TXDS: ipr-mus LD 90 mg/Kg EXP:LD50 — JACSAT 78,3484,56

9506. 1-PENTANETHIOL
CAS: 110667 MOLFM: S C5 H12
WLN: SH3
TXDS: ihl-rat LC 2000 ppm EXP:APR — JIHTAB 31,343,49

9507. 2-PENTANO,4-AMINO-4-METHOXY
TXDS: orl-rat LD 750 mg/Kg EXP:APR — SHELL* 61

9508. PENTANOIC ACID (mixed isomers)
TXDS: orl-rat LD 1120 mg/Kg EXP:APR — AIHAAP 23,95,62

9509. PENTANOL see: AMYL ALCOHOL

9510. 1-PENTANOL
CAS: 71238 MOLFM: O C3 H8 — MW: 88.15
SYN: N-AMYL ALCOHOL ◻ N-BUTYL CARBINOL ◻ PENTYL ALCOHOL ◻
TXDS: ipr-rat LD 610 mg/Kg EXP:APR — JIHTAB 27,1,45

9511. 2-PENTANOL
CAS: 6032297 MOLFM: O C5 H12
WLN: QY3
TXDS: orl-rbt LD 3500 mg/Kg EXP:APR — JLCMAK 10,985,25

9512. 3-PENTANOL
CAS: 584021 MOLFM: O C5 H12
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 — AMIHBC 10,61,54

9513. 2-PENTANOL,1-AMINO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CUBL** -,5,62

9514. 3-PENTANOL,1,5-BIS(TETRAHYDRO-2-FURYL)
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 8,489,56

9515. 2-PENTANOL,4-CYANOETHOXY-2-METHYL
TXDS: orl-rat LD 3200 mg/Kg EXP:LD50 — AIHAAP 23,95,62

9516. 1-PENTANOL,2,3-DIMETHYL
TXDS: orl-rat LD 2380 mg/Kg EXP:LD50 — AIHAAP 23,95,62

9517. 1-PENTANOL,2-ETHYL-4-METHYL
CAS: 10137889 MOLFM: O C8 H18
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 — AIHAAP 23,95,62

9518. 2-PENTANOL,4-METHOXY-4-METHYL
TXDS: orl-rat LD 2000 mg/Kg EXP:APR — SHELL* 61

9519. 1-PENTANOL,2-METHYL
CAS: 105306 MOLFM: O C6 H14
SYN: AMYL METHYL ◻ 2-METHYL-1-PENTANOL ◻ 2-METHYL-2-PROPYLETHANOL ◻
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 — AMIHBC 10,61,54
orl-rat LD 3200 mg/Kg EXP:APR — KODAK* -,-,71

9520. 2-PENTANOL-4-METHYL
CAS: 108112 MOLFM: O C6 H14
TXDS: orl-rat LD 2590 mg/Kg EXP:LD50 — 14CYAT -,1460,-
ihl-rat LC 2000 ppm EXP:APR — JIHTAB 31,343,49

9521. 1-PENTANOL,2,2,4-TRIMETHYL
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 — AIHAAP 23,95,62

9522.
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 — AIHOAX 10,61,54

9523. 2-PENTANONE
CAS: 107879 MOLFM: O C5 H10
WLN: 3V1
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 — AIHAAP 23,95,62

9524. 3-PENTANONE
CAS: 96220 MOLFM: O C5 H10
WLN: 2V2
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 AMIHBC 10,61,54

9525. 3-PENTANONE CYANOHYDRIN
TXDS: ipr-mus LD 1 mg/Kg EXP:LD50 CUBL** -,66,62

9526. 3-PENTANONE,1,5-DI-2-FURYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,224,54

9527. 3-PENTANONE,2,4-DIMETHYL-,SEMICARBAZONE
TXDS: ipr-rat LD 125 mg/Kg EXP:APR CBCCT* 2,134,50

9528. 2-PENTANONE,3,4-EPOXY-4-METHYL
TXDS: orl-rat LD 1610 mg/Kg EXP:LD50 SHELL* 61

9529. 2-PENTANONE,4-HYDROXY-4-METHYL
CAS: 123422 MOLFM: O2 C6 H12
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 JIHTAB 30,63,48

9530. 2-PENTANONE,4-METHYL
CAS: 108101 MOLFM: O C6 H12
TXDS: orl-rat LD 2080 mg/Kg EXP:LD50 AMIHBC 4,119,51

9531. 2-PENTANONE,4-METHYL-,OXIME
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CUBL** -,19,62

9532. 3-PENTANONE,2-OXIMINO
TXDS: ipr-mus LD 350 mg/Kg EXP:LD50 JPMSAE 53,1143,64

9533. 2-PENTANONE,5-PIPERIDINO
TXDS: ivn-mus LD 13 mg/Kg EXP:LD50 AIPTAK 145,233,63

9534. PENTASOL see: AMYL ALCOHOL

9535. PENTAZOCINE
CAS: 359381 MOLFM: N O C19 H27
TXDS: orl-mus LD 693 mg/Kg EXP:LD50 AIPTAK 190,124,71

9536. 4-PENTENAL
CAS: 2100176 MOLFM: O C5 H8
WLN: VH3U1
TXDS: orl-rat LD 620 mg/Kg EXP:LD50 AIHAAP 23,95,62

9537. 2-PENTENAL,2-METHYL-
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 AMIHBC 10,61,54

9538. 2-PENTENE,2-NITRO-
TXDS: ipr-rat LD 80 mg/Kg EXP:APR TXAPA9 1,156,59

9539. 3-PENTENE,3-NITRO-
TXDS: ipr-rat LD 55 mg/Kg EXP:APR TXAPA9 1,156,59

9540. 2-PENTEN-1-OL,2-METHYL
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AMIHBC 10,61,54

9541. 2-PENTEN-2-OL,4-METHYL
TXDS: orl-mus LD 1940 mg/Kg EXP:LD50 SHELL* 61

9542. 3-PENTEN-2-ONE
CAS: 625332 MOLFM: O C5 H8
TXDS: ihl-rat LC 860 mg/M EXP:APR JIHTAB 31,343,49
orl-rat LD 320 mg/Kg EXP:LD50 JIHTAB 30,63,48

9543. 1-PENTEN-4-YN-3-OL,1-CHLORO-3-ETHYL
TXDS: orl-brd LD 42 mg/Kg EXP:LD50 TXAPA9 21,315,72

9544. PENTHAMIL see: ACETIC ACID,((CARBOXYMETHYLIMINO)BIS-(ETHYLENENITRILO))TETRA

9545. PENTHIENATE BROMIDE
CAS: 60446 MOLFM: N O3 S C18 H30 .Br
TXDS: orl-gpg LD 99 mg/Kg EXP:APR CNREA8 151,614,57

9546. PENTOBARBITAL
CAS: 76744 MOLFM: N2 O3 C11 H18
TXDS: orl-rat LD 220 mg/Kg EXP:LD50 TXAPA9 18,185,71

9547. PENTOBARBITAL,SODIUM
CAS: 57330 MOLFM: N2 O3 C11 H18 .Na
TXDS: orl-man TD 43 mg/Kg TFX:CNS JLCMAK 29,265,44
orl-rat LD 200 mg/Kg EXP:LD50 TXAPA9 18,185,71

9548. PENTOBARBITAL CALCIUM
TXDS: orl-dog LD 60 mg/Kg EXP:APR AACHAT 20,350,41

9549. PENTOLINIUM
TXDS: orl-mus LD 512 mg/Kg EXP:LD50 JPETAB 117,169,56
ipr-mus LD 36 mg/Kg EXP:LD50 JPETAB 117,169,56
ivn-mus LD 29 mg/Kg EXP:LD50 JPETAB 117,169,56

9550. PENTOTHAL SODIUM
CAS: 71738 MOLFM: N2 O2 S C11 H18 .Na
TXDS: ipr-rat LD 115 mg/Kg EXP:LD50 ANESAV 8,589,47
ipr-gpg LD 40 mg/Kg EXP:APR FEPRA7 1,13,42

9551. PENTYL ALCOHOL
CAS: 71410 MOLFM: O C5 H12
TXDS: orl-dog LD 1390 mg/Kg EXP:APR HTOX**

9552. tert-PENTYL ALCOHOL
CAS: 75854 MOLFM: O C5 H12
WLN: QX2
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 HTOX**

9553. PENTYLAMINE
CAS: 110587 MOLFM: N C5 H13
WLN: Z5
TXDS: orl-rat LD 470 mg/Kg EXP:LD50 AIHAAP 30,470,69

9554. 2-N-PENTYLBENZIMIDAZOLE
TXDS: ivn-mus LD 20 mg/Kg EXP:LD50 HTOX**

9555. sec-PENTYL BENZOIC ACID, SODIUM SALT
TXDS: orl-mus LD 932 mg/Kg EXP:LD50 TPAAA8 9,87,67

9556. N,N PENTYLBENZYLCYCLOHEXYLAMINE
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 HTOX**

9557. PENTYLENETETRAZOLE
CAS: 54955 MOLFM: N4 C6 H10
TXDS: orl-rat LD 170 mg/Kg EXP:APR 12VXA4
orl-mus LD 97 mg/Kg EXP:APR JPETAB 128,176,60

9558. PENTYL-2-FURYLCARBATE (tert)
TXDS: orl-rat LD 190 mg/Kg EXP:LD50 HTOX**

9559. PENTYL MERCAPTAN
CAS: 110667 MOLFM: S C5 H12
TXDS: ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,344,49

9560. 4-tert PENTYL PHENOL
CAS: 89466 MOLFM: O C11 H16
TXDS: orl-rat LD 3080 mg/Kg EXP:LD50 UCDS** -,-,64

9561. 2-PENTYLPHENOXYETHYL ETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 100 mg/Kg EXP:LD50 HTOX**

9562. PENTYL PHOSPHONATE. DIPENTYL
TXDS: orl-rat LD 3.1 mg/Kg EXP:LD50 HOCC** -,-,64

9564. PENTYLTRICHLOROSILANE
TXDS: orl-rat LD 2340 mg/Kg EXP:APR AIHAAP 23,95,62

9565. PENTYL TRICHLOROSILANE
TXDS: ihl-mam LC 2000 ppm EXP:APR JIHTAB 31,344,49

9566. PENTYLTRIMETHYL AMMONIUM IODIDE
TXDS: scu-mus LD 25.1 mg/Kg EXP:LD50 JPETAB 103,196,51

9567. N PENTYLTRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD 18 mg/Kg EXP:LD50 HTOX**

9568. 2-PENTYNE-3-ONE,1-METHOXY
TXDS: ihl-mus LC 650 mg/M EXP:APR NDRC** 8,14,43

9569. 3-PENTYN-2-ONE
TXDS: orl-rat LD 63 mg/Kg EXP:LD50 14CYAT -,1760,-
skn-rbt LD 6 mg/Kg EXP:LD50 14CYAT -,1760,-

9570. 4-PENTYN-2-ONE,5-HYDROXY
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,9,53

9571. 3-PENTYN-2-ONE,5-METHOXY
TXDS: orl-mam LD 100 mg/Kg EXP:APR NCNSA6 5,17,53

9572. PERCHLOROETHYLENE
CAS: 127184 MOLFM: Cl4 C2
TXDS: ihl-man TC 230 ppm TFX:SYS DTLVS*

9573. PERCHLOROMETHANE see: CARBONIC ACID,TRITHIO-,DIMETHYL ESTER

9574. PERCHLOROMETHYL MERCAPTAN
CAS: 75707 MOLFM: S Cl3 C H
TXDS: ihl-man TC 45 ppm TFX:EYE DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

9575. PERCHLORYL FLUORIDE
TXDS: ihl-rat LC 385 ppm EXP:LC50 PENNS* -,24,57
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

9576. PERICYAZINE
CAS: 2622266 MOLFM: N3 O S C21 H23
WLN: T C666 BN ISJ ECN B3- AT6NTJ DQ
TXDS: ivn-mus LD 44 mg/Kg EXP:LD50 12VXA4

9577. PERILLALDEHYDE
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 12VXA4

9578. PERLITON PINK 3B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

9579. PERMA KLEER 140 ACID see: ACETIC ACID,((CARBOXYMETHYLIMINO)BIS-(ETHYLENENITRILO))TETRA

9580. PERMA KLEER 50 ACID see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

9581. PERMA KLEER 50, TRISODIUM SALT see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

9582. PERMA KLEET 50 CRYSTALS see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

9583. PERNOSTON
CAS: 1142707 MOLFM: N2 O3 Br C11 H13
TXDS: orl-cat LD 135 mg/Kg EXP:LD50 JPETAB 88,260,46

9584. PEROXIDE,BIS(P-CHLOROBENZOYL)
CAS: 94177 MOLFM: O4 C12 C14 H8
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 4,110,52

9585. PEROXIDE,BIS(1-HYDROXYHEPTYL)
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 2,203,48

9586. PEROXIDE,BIS(TRICHLOROACETYL)
TXDS: ihl-mus LC 660 mg/M EXP:APR CBCCT* 2,203,48

9587. PEROXYACETIC ACID
CAS: 79210 MOLFM: O3 C2 H4 MW: 76.02
TXDS: orl-rat LD 1540 mg/Kg EXP:LD50 UCCO** -,-,-,68

9588. PEROXYACETIC ACID,ANHYDRIDE with HNO3
TXDS: ihl-mus LC 106 ppm EXP:LC50 AEHLAU 15,739,67

9589. PEROXYACETIC ACID,tert-BUTYL ESTER
CAS: 107711 MOLFM: O3 C6 H12
TXDS: orl-mus LD 632 mg/Kg EXP:LD50 TPKVAL 9,78,67

9590. PEROXYACETYL NITRATE
TXDS: ihl-mus LC 106 ppm EXP:LC50 AEHLAU 15,739,67

9591. PEROXYBENZOIC ACID,tert-BUTYL ESTER
CAS: 614459 MOLFM: O3 C11 H14
TXDS: orl-mus LD 5000 mg/Kg EXP:APR SHELL* 25,61

9592. PEROXYDISUCCINIC ACID
TXDS: ipr-mus LD 16 mg/Kg EXP:APR CBCCT* 2,302,50

9593. PEROXYMALEIC ACID,OO-tert-BUTYL ESTER
TXDS: ipr-mus LD 16 mg/Kg EXP:APR CBCCT* 2,302,150

9594. PEROXYPHTHALIC ACID,OO-tert-BUTYL ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 2,302,50

9595. PERPHENAZINE
CAS: 58399 MOLFM: N3 O S Cl C21 H26
TXDS: orl-rat LD 318 mg/Kg EXP:APR DDLA**
ivn-rat LD 38 mg/Kg EXP:APR DDLA**
orl-mus LD 120 mg/Kg EXP:APR DDLA**
ivn-mus LD 37 mg/Kg EXP:APR DDLA**

9596. PERPHENAZINE, TRILAFON see: 1-(2-HYDROXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)-PROPYL) PIPERAZINE

9597. PERTANSIN
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 47,37,63

9598. PETALINE CHLORIDE
TXDS: ivn-mus LD 9 mg/Kg EXP:LD50 JPPMAB 12,163,60

9599. PETROL YELLOW WT see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

9600. PEUCEDANIN
CAS: 133266 MOLFM: O4 C15 H14
TXDS: orl-mus LD 315 mg/Kg EXP:LD50 12VXA4

9601. PEY-1401 see: N,N'-DI-n-BUTYL-N,N'- DICARBOXYPIPERIDINE-ETHYLENE

9602. Ph 881/7 see N-(beta-GUANIDINOETHYL)- HEXAHYDROBENZO-(d)-AZOCINE

9603. PHAEOFACIN
CAS: 1392843
TXDS: ivn-mus LD 200 mg/Kg EXP:APR 12VXA4

9604. PHALLOIDINE
TXDS: ipr-mus LD 2 mg/Kg EXP:LD50 NEJMAG 269,223,63

9605. PHENAZONUM see: ANTIPYRINE

9606. PHALLOIN
TXDS: ipr-mus LD 1 mg/Kg EXP:LD50 NEJMAG 269,223,63

9607. PHANODORN
CAS: 52313 MOLFM: N2 O3 C12 H16
TXDS: orl-rat LD 450 mg/Kg EXP:APR HTOX**

9608. PHEMERIDE see: AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p-1,1,3,3 TETRAMETHYLBUTYLPHENOXY)

9609. PHEMEROL see: AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p-1,1,3,3 TETRAMETHYLBUTYLPHENOXY)

9610. PHEMEROL CHLORIDE see: AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p-1,1,3,3 TETRAMETHYLBUTYLPHENOXY)

9611. PHEMERSOL CHLORIDE see: AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p-1,1,3,3 TETRAMETHYLBUTYLPHENOXY)

9612. PHENACAINE
CAS: 101939 MOLFM: N2 O2 C18 H22
TXDS: ipr-mus LD 80 mg/Kg EXP:LD50 BJPCAL 1,90,46

9613. PHENACEMIDE
CAS: 63989 MOLFM: N2 O2 C9 H10
TXDS: orl-cat LD 2000 mg/Kg EXP:APR DDLA**

9614. 2-PHENACYLAMINO-1-ETHYLISOTHIOUREA HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

9615. PHENACETIN
CAS: 62442 MOLFM: N O2 C10 H13
TXDS: orl-rat LD 1705 mg/Kg EXP:LD50 JPETAB 99,450,50

9616. PHENACETINE see: ACETOPHENETINDIN

9617. N-PHENACYL ETHYL URETHANE
CAS: 545915
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689
ivn-mus LD 48 mg/Kg EXP:LD50 12VXA4

9618. PHENACITE see: SILICIC ACID,BERYLLIUM ZINC SALT

9619. PHENACITIN see: ACETOPHENETINDIN

9620. PHENACYL ISOTHIOUREA HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

9621. PHENADOXONE HYDROCHLORIDE see: HEPTAZONE HCl

9622. PHENAGLYCODOL
CAS: 79936 MOLFM: O2 Cl C11 H15
WLN: QX&&XQR DG
TXDS: orl-rat LD 832 mg/Kg EXP:LD50 12VXA4

9623. PHENAKITE see: SILICIC ACID,BERYLLIUM ZINC SALT

9624. PHENAMINE see: AMPHETAMINE

9625. PHENANTHRA-ACENAPHTENE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO PRLBA4 117,318,35

9626. PHENANTHRENE
CAS: 85018 MOLFM: C14 H10
TXDS: orl-mus LD 700 mg/Kg EXP:LD50 HYSAAV 29,19,64
skn-mus TD 2160 mg/Kg/3WI EXP:NEO BJCAAI 10,363,56

9627. 9,10-PHENANTHRENEDIOL, MONOACETATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 7,785,155

9628. PHENANTHRENEQUINONE
CAS: 84117 MOLFM: O2 C14 H8
TXDS: skn-mus TD 20 mg/Kg/DC EXP:NEO PIATA8 16,309,40

9629. 1,10-PHENANTHROLINE-3-CARBOXYLIC ACID,4-HYDROXY-5-METHOXY-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 5,287,53

9630. 10(5H)-PHENEARSAZINEETHANOL, 10-SULFIDE-
TXDS: orl-mus LD 50 mg/Kg EXP:APR NCNSA6 5,9,53

9631. PHENAZITE see: SILICIC ACID,BERYLLIUM ZINC SALT

9632. PHENAZOCINE HBr
CAS: 1239049 MOLFM: N O C22 H27 .Br H
WLN: T C666 A KN&TTJ A B EQ K2R &ZH
TXDS: ivn-mus LD 11 mg/Kg EXP:LD50 TXAPA9 6,334,64

9633. PHENAZON see: 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

9634. PHENAZONE
CAS: 60800 MOLFM: N2 O C11 H12
TXDS: orl-rat LD 1800 mg/Kg EXP:LD50 JPETAB 89,205,47

9635. PHENAZOPYRIDINE HYDROCHLORIDE
CAS: 136403 MOLFM: N5 C11 H11 .HCl
TXDS: ipr-rat LD 450 mg/Kg EXP:APR 12VXA4

9636. PHENBENZAMINE
TXDS: orl-rat TD 300 mg/Kg EXP:LD50 12VXA4

9637. PHENCAPTON
CAS: 2275141 MOLFM: O2 P S3 Cl2 C11 H13
TXDS: orl-rat LD 61 mg/Kg EXP:LD50 PAPOAC 19,415,68

9638. PHENDIMETRAZINE
CAS: 634037 MOLFM: N O C12 H17
WLN: T6N DOTJ A B CR -R
TXDS: orl-rat LD 455 mg/Kg EXP:LD50 12VXA4 68

9639. PHENELZINE
CAS: 51718 MOLFM: N2 C8 H12
WLN: ZM2R &WSQQ
TXDS: orl-mus LD 156 mg/Kg EXP:LD50 12VXA4

9640. PHENETHYLAMINE, alpha-METHYL-, D- see: d-AMPHETAMINE

9641. PHENERGAN HYDROCHLORIDE
TXDS: scu-rat LD 225 mg/Kg EXP:LD50 JPBAA7 42,877,50
ivn-rat LD 50 mg/Kg EXP:LD50 JPBAA7 42,877,50

9642. p-PHENETHOLCARBAMINE
CAS: 150696 MOLFM: N2 O2 C9 H12
TXDS: orl-dog LD 1000 mg/Kg EXP:APR ABDH** 4,7b,1345

9643. PHENETHYL ALCOHOL
CAS: 60128 MOLFM: O C8 H10
TXDS: orl-mus LD 800 mg/Kg EXP:LD50 14CYAT -,1496,-

9644. PHENETHYL ALCOHOL, p-tert-BUTYL
TXDS: ipr-mus LD 31 mg/Kg EXP:APR CBCCT* 6,374,54

9645. PHENETHYL ALCOHOL,p-ISOPROPYL
CAS: 10099577 MOLFM: O C11 H16
TXDS: orl-rat LD 1800 mg/Kg EXP:APR JPETAB 93,26,48

9646. PHENETHYLAMINE
CAS: 64040 MOLFM: N C8 H11
TXDS: scu-rat LD 470 mg/Kg EXP:LD50 JPPMAB 15,472,63
ipr-mus LD 366 mg/Kg EXP:LD50 12VXA4

9647. PHENETHYLAMINE, p-CHLORO-alpha-METHYL(+)
MOLFM: N Cl C9 H12
TXDS: scu-mus LD 8 mg/Kg EXP:LD50 AIPTAK 170,428,67

9648. PHENETHYLAMINE, p-CHLORO-alpha-METHYL(-)
MOLFM: N Cl C9 H12
TXDS: scu-mus LD 32 mg/Kg EXP:LD50 AIPTAK 170,428,67

9649. PHENETHYLAMINE,3,4-DICHLORO,alpha-METHYL
TXDS: orl-brd LD 75 mg/Kg EXP:LD50 TXAPA9 21,315,72

9650. PHENETHYLAMINE,N,2-DIMETHYL
MOLFM: N C10 H15
TXDS: orl-dog LD 10 mg/Kg EXP:LD50 PSEBAA 118,557,66

9651. PHENETHYLAMINE HYDROCHLORIDE
CAS: 300425 MOLFM: N C10 H15 .Cl H
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,62,62

9652. beta-PHENETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,62,62

9653. PHENETHYLAMINE,p-METHOXY
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,62,62

9654. PHENETHYLAMINE,alpha-METHYL-d
TXDS: scu-rat LD 10 mg/Kg EXP:APR JPETAB 71,62,41

9655. PHENETHYLAMINE,alpha-METHYL,dl
CAS: 300629 MOLFM: N C9 H13
TXDS: scu-rat LD 160 mg/Kg EXP:APR JPETAB 71,62,41

9656. PHENETHYLAMINE,alpha-METHYL-, SULFATE
TXDS: scu-rat LD 37 mg/Kg EXP:LD50 JPPMAB 15,472,63

9657. PHENETHYLAMINE,alpha-METHYL
TXDS: orl-rat LD 37 mg/Kg EXP:LD50 JPETAB 137,365,62

9658. PHENETHYLAMINE,N-METHYL
MOLFM: N C9 H13
TXDS: ipr-mus LD 190 mg/Kg EXP:APR JPETAB 106,341,52

9659. PHENETYLAMINE, N-METHYL-, HYDROCHLORIDE
TXDS: ipl-mus LD 50 mg/Kg EXP:LD50 CURL** 62,62

9660. PHENETHYLAMINE,alpha-METHYL-l-
CAS: 156343 MOLFM: N C9 H13
WLN: ZY1R -L
TXDS: scu-rat LD 160 mg/Kg EXP:APR JPETAB 71,62,41

9661. PHENETHYLAMINE,alpha-METHYL 2-METHOXY-3,4-(METHYLENE DIOXY)-
TXDS: ipr-mus LD 40 mg/Kg EXP:LD50 EXPEAM 20,366,64

9662. PHENETHYLAMINE,alpha-METHYL-2-METHOXY-4,5-(METHYLENE DIOXY)-
TXDS: ipr-mus LD 130 mg/Kg EXP:LD50 EXPEAM 20,366,64

9663. PHENETHYLAMINE,alpha-METHYL-3-METHOXY-4,5(METHYLENE DIOXY)
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 EXPEAM 20,366,64

9664. PHENETHYLAMINE,alpha-METHYL-3,4,5-TRIMETHOXY
TXDS: ipr-mus LD 260 mg/Kg EXP:LD50 EXPEAM 20,366,64

9665. PHENETHYLAMINE,alpha-METHYL, 2,3,4-TRIMETHOXY
TXDS: ipr-mus LD 120 mg/Kg EXP:LD50 EXPEAM 20,366,64

9666. PHENETHYLAMINE,alpha-METHYL-2,4,5-TRIMETHOXY
TXDS: ipr-mus LD 120 mg/Kg EXP:LD50 EXPEAM 20,366,64

9667. PHENETHYLAMINE, N-(2-PYRIDYL)-alpha-HYDROXY-, HYDROCHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,78,62

9668. beta-PHENETHYLBIGUANIDE HYDROCHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD691-490

9669. p-PHENETIDINE, N-ACETYL- see: ACETOPHENETINDIN

9670. m-PHENETIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD 16.1 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

9671. o-PHENETIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD 21.2 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

9672. p-PHENETIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD 24.9 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

9673. PHENETOLE
CAS: 103731 MOLFM: O C8 H10
TXDS: scu-rat LD 3500 mg/Kg EXP:APR RMSRA6 15,561,95

9674. PHENETOLE,2,4-DINITRO
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,16,53

9675. PHENETOLE,p-NITRO
TXDS: orl-mus LD 4700 mg/Kg EXP:LD50 MUNKAT 5,45,59

9676. PHENINDAMINE
CAS: 82882 MOLFM: N C19 H19
SYN: 2-METHYL-9-PHENYL-2,3,4,9-TETRAHYDRO-1-PYRIDINE ◻ NU 1504 ◻ 1,2,3,4-TETRAHYDRO-2-METHYL-9-PHENYL-2-AZAFLUORINE ◻ 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-1H-INDENO-(2,1,c)PYRIDINE ◻ THEPHORIN ◻
TXDS: orl-rat LD 280 mg/Kg EXP:LD50 12VXA4

9677. PHENIPRAZINE
CAS: 55527 MOLFM: N2 C9 H14
TXDS: orl-rat LD 34.1 mg/Kg EXP:LD50 DDLA**
orl-mus LD 73 mg/Kg EXP:LD50 DDLA**
ivn-cat LD 35 mg/Kg EXP:APR JPETAB 128,7,60
scu-cat LD 35 mg/Kg EXP:APR JPETAB 128,7,60

9678. PHENIRAMINE
CAS: 86215 MOLFM: N2 C16 H20
TXDS: scu-rat LD 500 mg/Kg EXP:APR 12VXA4

9679. PHENKAPTON see: O,O-DIETHYL-S-(2,5-DICHLOROPHENYLTHIOMETHYL)PHOSPHOROTHIOLOTHIONATE

9680. PHENMETHAZINE HYDROCHLORIDE (PRELUDIN)
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

9681. PHENOBARBITAL
CAS: 50066 MOLFM: N2 O3 C12 H12
TXDS: orl-man LD 18 mg/Kg TFX:SKN JAMAAP 116,700,41
orl-mus LD 325 mg/Kg EXP:LD50 JPETAB 106,444,52

9682. PHENOBARBITAL SODIUM
CAS: 57307 MOLFM: N2 O3 C12 H12 .Na
TXDS: orl-rat TD 660 mg/Kg EXP:LD50 12VXA4

9683. PHENOL
CAS: 108952 MOLFM: O C6 H6
WLN: QR
TXDS: orl-man LD 14 mg/Kg TFX:GIT 14CYAT -,1370,-
skn-mus TD 10,200 mg/Kg/51WI EXP:NEO PAACA3 3,8,59
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 36,15101,71

9684. PHENOL, p-ACETAMIDO- see: ACETAMINOPHEN

9685. PHENOL, N-ACETYL-p-AMINO-
TXDS: ivn-dog LD 826 mg/Kg EXP:APR AIPTAK 149,571,64

9686. PHENOL, o-ALLYL-
TXDS: ipl-mus LD 250 mg/Kg EXP:APR CBCCT* 3,127,61

9687. PHENOL, 2-ALLYL-4-METHOXY-
TXDS: ipl-mus LD 250 mg/Kg EXP:APR CBCCT* 3,127,51

9688. PHENOL, 4-AMINO-
CAS: 123308 MOLFM: N O C6 H7
TXDS: unk-mus LD 420 mg/Kg EXP:LD50 GISAAA 35,28,70

9689. PHENOL,2-AMINO-4-ARSENOSO
CAS: 306127 MOLFM: N O2 As C6 H6
WLN: ZR BQ EO-AS-
TXDS: ivn-man LD 0.4 mg/Kg TPX:CNS AJSGA3 28,218,44
ihl-rat LC 25 mg/M EXP:APR NDRC** -,125,43

9690. PHENOL,2-AMINO-4-ARSENOSO-,HYDROCHLORIDE
CAS: 538034 MOLFM: N O2 As C6 H6 .Cl H
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,12,53

9691. PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE
CAS: 536298 MOLFM: N O As C12 C6 H6 .Cl H
TXDS: ipr-mus LD 41 mg/Kg EXP:LD50 INHEAO 17,362,58

9692. PHENOL,p-(2-AMINOPROPYL)
CAS: 103866 MOLFM: N O C9 H13
TXDS: scu-mam LD 320 mg/Kg EXP:APR JPETAB 71,62,41

9693. PHENOL,BENZOXAZOLYL
TXDS: ipr-mus LD 2000 mg/Kg EXP:LD50 CURL** 81,-,62

9694. PHENOL,o-BROMO
CAS: 95567 MOLFM: O Br C6 H5
TXDS: scu-rat LD 1500 mg/Kg EXP:LD50 14CYAT -,1406,-

9695. PHENOL,2-BROMO-4-PHENYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 5,339,53

9696. PHENOL,p-2-BUTENYL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,744,56

9697. PHENOL,(2-BUTENYL),isomers
TXDS: orl-rat LD 410 mg/Kg EXP:LD50 AMIHBC 4,119,51

9698. PHENOL, p-tert-BUTYL
CAS: 98544 MOLFM: O C10 H14
TXDS: orl-rat TD 3,250 mg/Kg EXP:LD50 AIHAAP 30,470,69

9699. PHENOL,2-sec-BUTYL-4,6-DINITRO
CAS: 88857 MOLFM: N2 O2 C10 H12
SYN: DINOSEB ¤ DNBP ¤
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 RREVAH 10,97,65
orl-rat LD 25 mg/Kg EXP:APR TXAPA9 7,353,65
skn-rat LD 135 mg/Kg EXP:LD50 WRPCA2 4,36,65

9700. PHENOL,2-sec-BUTYL-4,6-DINITRO-,AMINE DERIV
TXDS: skn-rat LD 67 mg/Kg EXP:APR BJIMAG 26,59,69

9701. PHENOL,2-tert-BUTYL-4-ISOPROPYL
TXDS: ipr-mus LD 15 mg/Kg EXP:APR CBCCT* 6,224,54

9702. PHENOL,2-tert-BUTYL-4-METHOXY
CAS: 121006 MOLFM: O2 C11 H16
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 14CYAT -,1693,-

9703. PHENOL,4-tert-BUTYL-2-PHENYL
TXDS: ipr-mus LD 31 mg/Kg EXP:APR CBCCT* 5,339,53

9704. PHENOL,-BUTYL-TETRACHLORO
TXDS: ipr-mus LD 63 mg/Kg EXP:APR CBCCT* 7,787,55

9705. PHENOL,o-CHLORO-,ACETATE
TXDS: ipr-rat LD 250 mg/Kg EXP:APR CBCCT* 8,104,56

9706. PHENOL,p-CHLORO-,ACETATE
TXDS: ipr-mus LD 63 mg/Kg EXP:APR CBCCT* 7,787,55

9707. PHENOL,4-CHLORO-2-CYCLOPENTYL
TXDS: orl-rat LD 420 mg/Kg EXP:LD50 DOWCC*

9708. PHENOL,2-CHLORO-4,6-DINITRO
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,34,53

9709. PHENOL,o-(CHLOROMERCURI)
CAS: 90039 MOLFM: O Cl Hg C6 H5
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,36,53

9710. PHENOL,p-(CHLOROMERCURI)
MOLFM: O Cl Hg C6 H5
TXDS: ipr-rat LD 50 mg/Kg EXP:APR NCNSA6 5,36,53

9711. PHENOL,2-(CHLOROMERCURI)-4,6-DINITRO
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,37,53

9712. PHENOL,2-CHLORO-4-NITRO
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,37,53

9713. PHENOL,3-CHLORO-4-NITRO
TXDS: ipr-mus LD 63 mg/Kg EXP:APR CBCCT* 6,60,54

9714. PHENOL,2-CHLORO-4-NITRO,SODIUM SALT
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,34,53

9715. PHENOL,4-CYCLOHEXENYL
CAS: 1131608 MOLFM: O C12 H16
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 30,470,69

9716. PHENOL,2-CYCLOHEXYL-4,6-DINITRO
CAS: 131895 MOLFM: N2 O5 C12 H14
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,36,53
orl-mus LD 50 mg/Kg EXP:APR PCOC** -,417,-

9717. PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-, Compd with DICYLOHEXYLAMINE
TXDS: orl-rat TD 400 mg/Kg EXP:LD50 ARSIM* 20,9,66

9718. PHENOL,2,6-DIALLYL-4-METHOXY
TXDS: ipr-mus LD 62 mg/Kg EXP:APR CBCCT* 5,143,53

9719. PHENOL,2,4-DI-tert-AMYL
TXDS: orl-rat LD 330 mg/Kg EXP:LD50 IHFCA7 6,-,67

9720. PHENOL,2,4-DICHLORO-ACETATE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 7,787,55

9721. PHENOL,4,6-DICHLORO-2,2'-METHYLENEBIS
TXDS: orl-mus LD 860 mg/Kg EXP:LD50 JSCCA5 20,173,69

9722. PHENOL,2,4-DICHLORO-6-NITRO
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,37,53

9723. PHENOL,2,4-DICHLORO-6-NITRO SODIUM derivative
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,37,53

9724. PHENOL,4-DIMETHYLAMINO-3-ISOPROPYL-METHIODIDE
TXDS: scu-mus LD 20 mg/Kg EXP:APR CURL** 6,-,45

9725. PHENOL,-(4,6-DIMETHYL-m-PHENYLENEDIMETHYLENE)BIS- 2,5-DICHLORO
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 7,787,55

9726. PHENOL,DINITRO
MOLFM: N2 O5 C6 H4
TXDS: ipr-rat LD 50 mg/Kg EXP:APR LANCAO 2,152,64

9727. PHENOL,2,4-DINITRO
CAS: 51285 MOLFM: N2 O5 C6 H4
TXDS: orl-rat LD 740 mg/Kg EXP:LD50 HYSAAV 32,20,67
ipr-rat LD 20 mg/Kg EXP:LD50 JPPMAB 17,814,65
scu-rat LD 25 mg/Kg EXP:LD50 JPETAB 49,187,33

9728. PHENOL,2,4-DINITRO-6-PHENYL
TXDS: ipr-mus LD 8 mg/Kg EXP:APR CBCCT* 4,47,52

9729. PHENOL,DODECYL
CAS: 1331573 MOLFM: O C18 H30
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 AIHAAP 23,95,62

9730. METHYLBUTYLAMINE see: BUTYLAMINE,N-METHYL-

9731. PHENOL,4-ETHYL-2,6-DINITRO
TXDS: ipr-mus LD 30 mg/Kg EXP:APR CBCCT* 6,60,54

9732. PHENOL,(2-ETHYLHEXYL)
CAS: 1331540 MOLFM: O C14 H22
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 AMIHBC 10,61,54

9733. PHENOL,o-(HYDROXYMERCURI)
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,36,53

9734. PHENOL,p-ISOPROPYL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR — CBCCT* 5,339,53

9735. PHENOL,4-ISOPROPYL-2,6-DINITRO
TXDS: ipr-mus LD 16 mg/Kg EXP:APR — CBCCT* 6,60,54

9736. PHENOL,4,4'-ISOPROPYLIDENEDI
CAS: 80057 MOLFM: O2 C15 H16
TXDS: orl-rat LD 4040 mg/Kg EXP:LD50 — AMIHBC 4,119,51

9737. PHENOL,o-MERCAPTO
TXDS: orl-rat LD 178 mg/Kg EXP:LD50 — HOCC** 1184-R,67

9738. PHENOL,p-METHOXY
MOLFM: O2 C7 H8
TXDS: orl-rat LD 1600 mg/Kg EXP:LD50 — JIHTAB 31,79,49
ipr-rat LD 430 mg/Kg EXP:LD50 — JIHTAB 31,79,49

9739. PHENOL,p-METHYLAMINO
MOLFM: N O C7 H9
TXDS: orl-mus LD 40 mg/Kg EXP:LD50 — BJCAAI 6,160,52

9740. PHENOL,p-(2-METHYL AMINOPROPYL)
CAS: 370149 MOLFM: N O C10 H15
WLN: QR D1YM1
TXDS: scu-rat LD 320 mg/Kg EXP:APR — JPETAB 7,62,41

9741. PHENOL,2-(alpha-METHYLBENZYL)-4,6-DINITRO
TXDS: ipr-mus LD 31 mg/Kg EXP:APR — CBCCT* 6,225,54

9742. PHENOL,o-(3-METHYL-2-BUTENYL)
TXDS: ipr-mus LD 62 mg/Kg EXP:APR — CBCCT* 8,104,56

9743. PHENOL,p-(3-METHYL-2-BUTENYL)
TXDS: ipr-mus LD 63 mg/Kg EXP:APR — CBCCT* 8,105,56

9744. PHENOL,2-(1-METHYLBUTYL)-4,6-DINITRO
CAS: 4097363 MOLFM: N2 O5 C11 H14
TXDS: ipr-mus LD 2 mg/Kg EXP:APR — CBCCT* 6,61,54

9745. PHENOL,2,2'METHYLENEBIS 6-tert-BUTYL-4-ETHYL
CAS: 88244 MOLFM: O2 C25 H36
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — CURL** -,7,62

9746. PHENOL,4,4'METHYLENEDI
CAS: 620928 MOLFM: O2 C13 H12
TXDS: orl-rat LD 4950 mg/Kg EXP:LD50 — AIHAAP 23,95,62

9747. PHENOL,p-NITRO
CAS: 100027 MOLFM: N O3 C6 H5
TXDS: orl-rat LD 350 mg/Kg EXP:LD50 — MONS**

9748. PHENOL,p-NITRO-ALUMINUM derivative
TXDS: ipr-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,36,53

9749. PHENOL,p-NITRO-,BARIUM derivative
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,36,53
ipr-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,36,53

9750. PHENOL,p-NITRO-,CALCIUM derivative
TXDS: ipr-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,36,53

9751. PHENOL,p-NITRO-,IRON(III) derivative
TXDS: ipr-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,36,53

9752. PHENOL,p-NITRO-,MAGNESIUM derivative
TXDS: ipr-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,36,53

9753. PHENOL,p-NITRO-,MANGANESE(II) derivative
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,36,53
ipr-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,36,53

9754. PHENOL,p-NITRO-,MERCURY(II) derivative
TXDS: ipr-rat LD 50 mg/Kg EXP:APR — CBCCB,5,36,53

9755. PHENOL,p-NITROSO
CAS: 104916 MOLFM: N O2 C6 H5
SYN: p-NITROSOPHENOL ¤ 4-NITROSOPHENOL ¤ QUINONE MONOXIME ¤ QUINONE OXIME ¤
TXDS: ipr-mus LD 125 mg/Kg EXP:APR — CBCCT* 6,148,54

9756. PHENOL,p-NITRO-,TIN(II)derivative
TXDS: ipr-rat LD 250 mg/Kg EXP:APR NCNSA6 5,36,53

9757. PHENOL,p-NITRO-,TIN(IV)derivative
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,36,53

9758. PHENOL,4-NITRO-3-TRIFLUOROMETHYL
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** 6,-,62

9759. PHENOL,p-NITRO-,ZINC derivative
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,36,53

9760. PHENOL,NONYL-(mixed isomers)
CAS: 1300169 MOLFM: O C13 H24
WLN: QR X9
TXDS: orl-rat LD 1620 mg/Kg EXP:LD50 AIHAAP 30,470,69

9761. PHENOL,OCTYL
CAS: 1322696 MOLFM: O C14 H22
WLN: QR X8
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,6,62

9762. PHENOL,PENTABROMO
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 5,288,53

9763. PHENOL,PENTACHLORO
CAS: 87865 MOLFM: O C15 C6 H
TXDS: orl-rat LD 80 mg/Kg EXP:LD50 PHJOAV 185,361,60

9764. PHENOL,PENTACHLORO-SODIUM derivative,MONOHYDRATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CBCCT* 2,135,50

9765. PHENOL,PENTACHLORO-,SODIUM SALT
TXDS: orl-rat LD 211 mg/Kg EXP:LD50 JPETAB 76,104,42

9766. PHENOL,p-tert-PENTYL
CAS: 80466 MOLFM: O C11 H16
TXDS: orl-rat LD 1,830 mg/Kg EXP:LD50 IHFCA7 -,6,67

9767. PHENOL,o-PHENYL
CAS: 90437 MOLFM: O C12 H10
TXDS: orl-rat LD 2700 mg/Kg EXP:LD50 JPETAB 104,202,52

9768. PHENOL,o-PHENYL-,SODIUM derivative
CAS: 132274 MOLFM: O C12 H10 .Na
TXDS: orl-rat LD 1160 mg/Kg EXP:LD50 IMSUAI 39,56,70

9769. PHENOLPHTHALEIN
TXDS: ipr-rat LD 500 mg/Kg EXP:APR NCNSA6 5,30,53

9770. PHENOL,p,p'-SULFONYLDI
TXDS: ipr-mus LD 31 mg/Kg EXP:APR CBCCT* 2,135,50

9771. PHENOL,2,3,4,6-TETRACHLORO
CAS: 58902 MOLFM: O C14 C6 H2
TXDS: orl-rat LD 140 mg/Kg EXP:LD50 IMSUAI 39,56,70

9772. PHENOL,TETRACHLORO-2,2'-OXYBIS
TXDS: orl-mus LD 25 mg/Kg EXP:LD50 JSCCA5 20,173,69

9773. PHENOL,2,2'-THIOBIS 4-CHLORO
CAS: 97245 MOLFM: O2 S C12 C12 H8
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 7,788,55

9774. PHENOL,2,2'-THIOBIS 4,6-DICHLORO
CAS: 97187 MOLFM: O2 S C14 C12 H6
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,16,62

9775. PHENOL,2,2'-THIOBIS(4,6-DICHLORO)-DISODIUM SALT
CAS: 6385586 MOLFM: O2 S C14 C12 H6 .2Na
TXDS: orl-rat LD 492 mg/Kg EXP:LD50 PCOC** -,136,-

9776. PHENOL,2,4,6-TRIAMINO,TRIHYDROCHLORIDE
TXDS: ipr-mus LD 31 mg/Kg EXP:APR CBCCT* 6,225,54

9777. PHENOL,2,4,6-TRIBROMO
CAS: 118796 MOLFM: O Br3 C6 H3
TXDS: orl-rat LD 2000 mg/Kg EXP:APR 14CYAT -,1436,-

9778. PHENOL,3,4,5-TRICHLORO-2,2'-METHYLENEBIS
TXDS: orl-mus LD 728 mg/Kg EXP:LD50 JSCCA5 20,173,69

9779. PHENOL,2,4,6-TRIIODO
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 14CYAT -,1406,-

9780. PHENOL,2,4,6-TRIS(DIMETHYLAMINOETHYL)
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 ROHM** -,-,62

9781. PHENOTHIAZINE-2-CARBONITRILE,10- 3-(4-HYDROXYPIPERIDINO)PROPYL
TXDS: orl-rat LD 395 mg/Kg EXP:LD50 TXAPA9 21,315,72

9782. PHENOTHIAZINE,(1)10-(3-DIMETHYLAMINE-2-METHYLPROPYL)-2-METHOXY
TXDS: orl-brd 56 mg/kg EXP:APR TXAPA9 21,315,72

9783. PHENOTHIAZINE
CAS: 92842 MOLFM: N S C12 H9
TXDS: orl-man LD 340 mg/Kg/5D TPX:BLD LANCAO 1,86,42
orl-rat LD 5000 mg/Kg EXP:LD50 12VXA4

9784. PHENOTHIAZINE, 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
TXDS: orl-mus LD 84 mg/Kg EXP:LD50 JMPCAS 5,54,62

9785. PHENOTHIAZINE, 3-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
TXDS: ivn-mus LD 62 mg/Kg EXP:LD50 JMPCAS 5,54,62

9786. PHENOTHIAZINE,2-CHLORO-10-(3-DIMETHYLAMINOPROPYL)
CAS: 50533 MOLFM: N2 S Cl C17 H19
TXDS: ipr-rat LD 85 mg/Kg EXP:LD50 CTCP** 5,3,61
ihl-rat LD 209 mg/M EXP:APR TPKVAL -,73,68

9787. PHENOTHIAZINE,10(2-DIETHYLAMINOACETYL)
TXDS: ipr-mus LD 150 mg/Kg EXP:APR CURL** 18,51,56

9788. PHENOTHIAZINE,10-(beta-DIETHYLAMINOPROPIONYL)
TXDS: ipr-mus LD 125 mg/Kg EXP:LD50 CURL** -,86,62

9789. PHENOTHIAZINE,10-(2-DIETHYLAMINO PROPIONYL)
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** 18,51,56

9790. 3-N-PHENOTHIAZINE,9-DIMETHYLAMINE-,3-ETHOCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,86,62

9791. PHENOTHIAZINE,10-(2-DIMETHYLAMINO PROPIONYL)
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CURL** 18,51,56

9792. PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-
CAS: 58402 MOLFM: N2 S C17 H20
TXDS: ipl-rat LD 210 mg/Kg EXP:APR TXAPA9 1,156,59

9793. PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)
TXDS: ipr-rat LD 210 mg/Kg EXP:APR TXAPA9 1,156,59

9794. PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-2-(1,1-DIMETHYLPROPYL)-, HYDROCHLORIDE
TXDS: orl-mus LD 75 mg/Kg EXP:LD50 JMPCAS 5,54,62

9795. PHENOTHIAZINE,10-(2-DIMETHYLAMINOPROPYL)-HYDROCHLORIDE
CAS: 58333 MOLFM: N2 S C17 H20 .Cl H
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 20,97,56

9796. PHENOTHIAZINE,10-(alpha-METHYL-alpha-DIETHYLAMINOETHYL)
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,86,62

9797. PHENOTHIAZINE, 10-(1-METHYL-3-PYRROLIDYLMETHYL)-
CAS: 1982372
TXDS: orl-rat TD 448 mg/Kg TD:LD50 TXAPA9 2,68,60

9798. PHENOTHIAZINE-5-OXIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,86,62

9799. PHENOTHIAZINE-5-OXIDE,2-tert-BUTYL-10(3-DI-METHYLAMINOPROPYL)MONOOXALATE
TXDS: orl-mus LD 120 mg/Kg EXP:LD50 JMPCAS 5,54,62

9800. PHENOTHIAZINE,10-(alpha-PYRROLIDINOPROPIONYL)
TXDS: ipr-mus LD 125 mg/Kg EXP:LD50 CURL** -,86,62

9801. PHENOTHIAZINE,10-(1-PYRROLIDINYLACETYL)
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 20,96,56

9802. PHENOTHIAZINE,10- 2-(1-PYRROLIDINYL)ETHYL
CAS: 84082 MOLFM: N2 S C18 H20
TXDS: ipr-rat LD 150 mg/Kg EXP:APR CURL** 20,97,56

9803. PHENOTHIAZINE,10- 2-(1-PYRROLIDINYL) PROPIONYL)
MOLFM: N2 O S C20 H23
TXDS: ipr-mus LD 125 mg/Kg EXP:APR — CURL** 18,51,56

9804. PHOTHIOXIN
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

9805. PHENOTHIZAINE,10-(2-DIMETHYLAMINOPROPYL)
TXDS: ipr-rat LD 140 mg/Kg EXP:APR — TXAPA9 1,156,59

9806. PHENOXATHIIN
CAS: 262204 MOLFM: O S C12 H8
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,97,62

9807. PHENOXATHIIN,2-DICHLOROARSINO
TXDS: orl-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,13,53

9808. PHENOXATHIIN,2-(DICYANOPHOSPHINO)
TXDS: orl-rat LD 50 mg/Kg EXP:APR — NCNSA6 5,13,53

9809. PHENOXATHIIN,10-OXIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 4,47,52

9810. PHENOXYARSINE,10-CHLORO
TXDS: orl-brd LD 56 mg/Kg EXP:LD50 — TXAPA9 21,315,72

9811. PHENOXYARSINE,10,10'-OXY BIS
TXDS: orl-brd LD 24 mg/Kg EXP:LD50 — TXAPA9 21,315,72

9812. PHENOXYBENZAMINE
CAS: 59961 MOLFM: N O Cl C18 H22
WLN: G2NIR6YIOR
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 — DDLA**
ivn-dog LD 10 mg/Kg EXP:APR — DDLA**
orl-gpg LD 500 mg/Kg EXP:LD50 — DDLA**

9813. 4-PHENOXY-N-BUTYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

9814. 2-PHENOXYETHYL ACETATE
CAS: 6192445 MOLFM: O3 C10 H12
TXDS: orl-rat LD 4900 mg/Kg EXP:LD50 — JPETAB 93,26,48

9815. PHENOXYETHYLBENZYLETHYLAMINE
TXDS: scu-mus LD 1000 mg/Kg EXP:LD50 — JPETAB 101,379,51

9816. beta PHENOXY ETHYL DIMETHYL DODECYL AMMONIUM BROMIDE
CAS: 538716 MOLFM: N O C22 H40 .Br
TXDS: ipr-rat LD 40 mg/Kg EXP:LD50 — AFDOAQ 18,43,54

9817. PHENOXY ETHYL ETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 35 mg/Kg EXP:LD50 — JPETAB 101,379,51

9818. 2-(2-PHENOXYETHYL)-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE
TXDS: ipr-mus LD 40 mg/Kg EXP:APR — NTIS** AD 691-490

9819. 6-PHENOXYPROPYLBENZYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 750 mg/Kg EXP:LD50 — JPETAB 101,379,51

9820. PHENOXY PROPYL ETHYL-beta-CHLOROETHYLAMINE
TXDS: scu-mus LD 50 mg/Kg EXP:LD50 — JPETAB 101,379,51

9821. PHENOZONE see: ANTIPYRINE

9822. PHENTERMINE HYDROCHLORIDE
CAS: 1197213 MOLFM: N C10 H15 .Cl H
TXDS: orl-rat LD 151 mg/Kg EXP:LD50 — TXAPA9 1,42,59

9823. PHENTHOATE
CAS: 2597037 MOLFM: O4 P S2 C12 H17
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 — WRPCA2 1,36,65

9824. PHENTOLAMINE
CAS: 50602 MOLFM: N3 O C17 H19
TXDS: orl-rat LD 1250 mg/Kg EXP:LD50 — PSEBAA 71,70,49
ivn-rbt LD 28 mg/Kg EXP:LD50 — AIPTAK 174,243,68

9825. N-PHENYLACETAMIDE see: ACETANILIDE

9826. PHENYL ACETATE see: ACETIC ACID, PHENYL ESTER

9827. PHENYL ACETO-ACETO NITRILE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

9828. 1'-PHENYL-2'-AMINOBUTANE
TXDS: orl-rat TD 400 mg/Kg EXP:LD50 MSNV**

9829. PHENYLACETONITRILE
TXDS: ipr-mus LD 40 mg/Kg EXP:APR NTIS** AD 691-490

9830. PHENYLAMINE see: ANILINE

9831. 2-PHENYL-1-AMINOBUTANE HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

9832. 1-PHENYL-2-AMINOBUTYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 5 mg/Kg EXP:APR NTIS** AD277-689

9833. 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZIN-6-ONE see: 5-AMINO-4-CHLORO-2-PHENYL-3(2H PYRIDAZINONE)

9834. 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZ-6-ONE see: 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

9835. 1-PHENYL-4-AMINO-5-CHLORO-6-PYRIDAZONE see: 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

9836. 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZONE-6 see: 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

9837. 1-PHENYL-4-AMINO-5-CHLORPYRIDAZ-6-ONE see: 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

9838. 1-PHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD277-689

9839. alpha-PHENYL AMINOETHYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

9840. 1-PHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

9841. alpha-PHENYL-beta-AMINOPENTANE
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 MSNV**

9842. alpha-PHENYL-beta-AMINOPENTANOL
TXDS: ivn-rbt LD 40 mg/Kg EXP:APR JACSAT 52,3317,30

9843. 1-PHENYL-2-AMINOPROPANE see: AMPHETAMINE

9844. PHENYL-2-AMINO-1-PROPANE
MOLFM: N C9 H13
TXDS: ipr-rat LD 150 mg/Kg EXP:LD50 APEPA2 195,647,40

9845. PHENYL o-AMINOTHIOBENZOATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

9846. PHENYL ARSENIC ACID see: PHENYLARSONIC ACID

9847. PHENYLARSONIC ACID
CAS: 98055 MOLFM: O3 As C6 H7
SYN: BENZENEARSONIC ACID ¤ PHENYL ARSENIC ¤
TXDS: orl-rat LD 50 mg/Kg EXP:APR JPETAB 93,287,48

9848. PHENYLAZO-2-NAPHTHYLAMINE
MOLFM: N3 C16 H13
TXDS: orl-rat TD 17.5 mg/Kg/DC EXP:NEO JPPMAB 7,591,55

9849. 1-(p-(PHENYLAZO)PHEEYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

9850. 1-(p-PHENYLAZO)PHENYL-2-THIOUREA
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

9851. 5-PHENYL-1,2-BENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/DC EXP:NEO PRLBA4 129,439,40

9852. PHENYLBENZENE see: BIPHENYL

9853. 2-PHENYL-1,5-BENZOTHIAZEPIN-4(5H)-ONE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

9854. PHENYL-BENZYOL-THIOUREA
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

9855. alpha-PHENYL-beta-BENZYLAMINOPROPANOL
TXDS: ivn-rbt LD 20 mg/Kg EXP:APR JPETAB 36,363,29

9856. p-(alpha-PHENYLBENZYLIDENE)-1,1-DIMETHYLPIPERIDINIUM METHYLSULFATE see: DIPHEMANIL METHYL SULFATE

9857. gamma-PHENYLALLYL ACETATE see: CINNAMYL ACETATE

9858. p-PHENYLANILINE see: 4-BIPHENYLAMINE

9859. p-(PHENYLAZO)ANILINE see: p-AMINOAZOBENZENE

9860. p-PHENYLAZOPHENYLAMINE see: p-AMINOAZOBENZENE

9861. alpha-PHENYLBENZYLCYANIDE see: DIPHENYLACETONITRILE

9862. PHENYLBIGUANIDE see: BIGUANIDE,1-PHENYL

9863. PHENYLBORIC ACID
TXDS: ipr-mus LD 560 mg/Kg EXP:APR BANMAC 135,314,51

9864. alpha-PHENYL BUTANOLMETHYLAMINE
TXDS: ivn-rbt LD 45 mg/Kg EXP:APR JPETAB 36,363,29

9865. PHENYLBUTAZONE
CAS: 50339 MOLFM: N2 O2 C19 H20
TXDS: ivn-mus LD 123 mg/Kg EXP:LD50 FEPRA7 12,330,53
ipr-rat LD 215 mg/Kg EXP:LD50 FEPRA7 12,330,53

9866. 1'-PHENYL-2'-BUTYLAMINOPROPANE
TXDS: orl-rat TD 390 mg/Kg EXP:LD50 MSNV**

9867. alpha-PHENYL-beta-BUTYL AMINO PROPANOL
TXDS: ivn-rbt LD 15 mg/Kg EXP:LD50 JPETAB 36,363,29

9868. PHENYL CARBAMYL METHYL THIOCARBAMATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 18,68,56

9869. PHENYL CHLORIDE see: CHLOROBENZENE

9870. PHENYL CHLOROFORMATE
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 30,470,69

9871. PHENYL CHLOROMERCURY see: MERCURY COMPOUNDS, - PHENYL---CHLORIDE

9872. PHENYL CYCLOHEXYL KETONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,20,62

9873. 1-PHENYL-1-CYCLOPENTYL-3-PIPERIDINO-1-PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

9874. alpha-PHENYLDIAMINOPROPANOL
TXDS: ivn-rbt LD 55 mg/Kg EXP:APR JPETAB 36,363,29

9875. 5-PHENYL-1,2,3,4-DIBENZPYRENE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO PRLBA4 117,318,35

9876. PHENYL DICHLORARSINE
TXDS: skn-rbt LD 8 mg/Kg EXP:APR PHRPAG 53,338,38
ihl-gpg LC 400 mg/Kg EXP:APR PHRPAG 53,338,38

9877. PHENYLDIETHYLAMINOETHYL-1'-AMINOACETIC ACID, ISOPENTYL ESTER
TXDS: orl-mus TD 760 mg/Kg EXP:LD50 APEPA2 212,133,51

9878. PHENYL DIETHYL METHYL AMMONIUM BROMIDE
TXDS: ivn-mus LD 19 mg/Kg EXP:LD50 JPETAB 99,16,50

9879. PHENYLDIGUANIDE see: BIGUANIDE,1-PHENYL

9880. alpha-PHENYL-beta,beta-DIMETHYL AMINOETHYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 20 mg/Kg EXP:APR NTIS** AD277-689

9881. 5-PHENYL-2-DIMETHYLAMINO-2-OXAZOLIN-4-ONE
TXDS: ipr-rat LD 1240 mg/Kg EXP:LD50 TXAPA9 7,566,65

9882. alpha-PHENYL-beta-DIMETHYL AMINO PROPANE
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 MSNV**

9883. 1-PHENYL-2,3-DIMETHYL-4-DIMETHYLAMINOPYRAZOL-5-ONE see: AMIDOPYRINE

9884. 1-PHENYL-2,3-DIMETHYL-4-DIMETHYLAMINOPYRAZOLONE-5 see: AMIDOPYRINE

9885. 1-PHENYL-4,4-DIMETHYLIMIDAZOLIDINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

9886. 1-PHENYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD 691-490

9887. 1-PHENYL-2,3-DIMETHYL-5-PYRAZOLONE see: ANTIPYRINE

9888. 1-PHENYL-2,3-DIMETHYLPYRAZOLE-5-ONE see: ANTIPYRINE

9889. 3-PHENYL-1,1-DIMETHYLUREA TRICHLOROACETATE
CAS: 4482557 MOLFM: N2 O C9 H12 .O2 C13 C2 H
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 PCOC** -,1202,-

9890. PHENYL DISULFIDE
CAS: 882337 MOLFM: S2 C12 H10
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,16,62

9891. 1-PHENYLENE-BIS-1,1'-(3-BENZOYL-2-THIOUREA)
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

9892. m-PHENYLENE-BIS-BENZOYL-THIOUREA
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

9893. p-PHENYLENEBIS(OXYTRIMETHYLENE) BIS ETHYL-DIMETHYL-AMMONIUM IODIDE see: DIPROPAMINE

9894. m-PHENYLENEBIS-1,1'-(2-THIO-4,4,6-TRIMETHYLDIHYDROPYRIMIDINE)
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,94,62

9895. m-PHENYLENEDIAMINE
CAS: 108452 MOLFM: N2 C6 H8
TXDS: orl-rbt LD 300 mg/Kg EXP:APR JIDHAN 4,386,23

9896. o-PHENYLENEDIAMINE
TXDS: scu-rat LD 600 mg/Kg EXP:APR AIPTAK 36,140,30

9897. 2-PHENYLENEDIAMINE
CAS: 95545 MOLFM: N2 C6 H8
TXDS: scu-rat 600 mg/Kg EXP:APR AIPTAK 36,140,30

9898. p-PHENYLENEDIAMINE
CAS: 106503 MOLFM: N2 C6 H8
TXDS: orl-rat LD 1700 mg/Kg EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

9899. p-PHENYLENEDIAMINE,N,N'-BIS(2-CHLOROETHYL)-, DIHYDROCHLORIDE
TXDS: scu-mus LD 40 mg/Kg EXP:APR NDRC** -,12,44

9900. p-PHENYLENEDIAMINE,N,N'-DIBUTYL-N,N'-DINITROSO
TXDS: orl-rat LD 2600 mg/Kg EXP:LD50 TPKVAL -,95,68

9901. p-PHENYLENEDIAMINE,N,N'-DIETHYL
MOLFM: N2 C10 H16
TXDS: ivn-mus LD 35 mg/Kg EXP:LD50 BJCAAI 6,160,52

9902. m-PHENYLENEDIAMINE-DIHYDROCHLORIDE
CAS: 541693 MOLFM: N2 C6 H8 .2Cl H
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 48,-,63

9903. o-PHENYLENEDIAMINE-DIHYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 48,-,63

9904. p-PHENYLENEDIAMINE,N,N'-DIMETHYL
CAS: 99989 MOLFM: N2 C8 H12
TXDS: ihl-mus LC 500 mg/M EXP:APR NDRC** -,17,43

9905. p-PHENYLENE DIAMINE,DIMETHYL
TXDS: ipr-rat LD 21 mg/Kg EXP:LD50 JPETAB 95,262,49

9906. p-PHENYLENEDIAMINE,N,N'-DIMETHYL-N,N'-DIETHYL
TXDS: ihl-mus LC 1170 mg/M EXP:APR NDRC** -,17,43

9907. p-PHENYLENEDIAMINE,N,N'-DIMETHYL-,DIHYDROCHLORIDE
CAS: 536469 MOLFM: N2 C8 H12 .2Cl H
TXDS: scu-mus LD 20 mg/Kg EXP:APR NDRC** -,12,44

9908. p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL
CAS: 93469 MOLFM: N2 C26 H20
TXDS: orl-mus LD 1800 mg/Kg EXP:LD50 GTPZAB 10,49,66

9909. p-PHENYLENEDIAMINE,N,N'-DIPHENYL
CAS: 74317 MOLFM: N2 C18 H16
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,64,62

9910. p-PHENYLENEDIAMINE,N,N'-DI-o-TOLYL
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,64,62

9911. p-PHENYLENEDIAMINE,MONOHYDROCHLORIDE
CAS: 540249 MOLFM: N2 C6 H8 .Cl H
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,11,53

9912. p-PHENYLENEDIAMINE,MONOHYDROCHLORIDE,N,N'DIMETHYL
CAS: 2032462 MOLFM: N2 C8 H12 .Cl H
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,11,53

9913. p-PHENYLENEDIAMINE MONOHYDROCHLORIDE,N,N'-DIMETHYL-,HEMISULFATE
TXDS: orl-rat LD 75 mg/Kg EXP:APR NCNSA6 5,11,53

9914. p-PHENYLENEDIAMINE MONOHYDROCHLORIDE,N,N-DIMETHYL-,MONOHYDROCHLORIDE
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,11,53

9915. p-PHENYLENEDIAMINE,N,N,N',N'-TETRAETHYL
TXDS: ihl-mus LC 3460 mg/M EXP:APR NDRC** -,17,43

9916. p-PHENYLENEDIAMINE,N,N,N',N'-TETRAETHYLMETHIODIDE
TXDS: scu-mus LD 10 mg/Kg EXP:APR NDRC** -,12,44

9917. p-PHENYLENEDIAMINE,N,N,N',N'-TETRAMETHYL
CAS: 100221 MOLFM: N2 C10 H16
TXDS: ihl-mus LC 1030 mg/M EXP:APR NDRC** -,11,42

9918. p-PHENYLENEDIAMINE,N,N,N',N'-TETRAMETHYL-,DIHYDROCHLORIDE
TXDS: scu-mus LD 20 mg/Kg EXP:APR NDRC** -,13,44

9919. p-PHENYLENEDIAMINE,N,N,N'-TRIETHYL-N'-METHYL-DIHYDROCHLORIDE
TXDS: scu-mus LD 80 mg/Kg EXP:APR NDRC** -,13,44

9920. p-PHENYLENEDIAMINE,N,N,N'-TRIETHYL-N'-METHYLMETHIODIDE
TXDS: scu-mus LD 20 mg/Kg EXP:APR NDRC** -,12,44

9921. 2,2'-(p-PHENYLENE DIMETHYLENE)BIS(2-THIO-PSEUDOUREA)DI-HCl
TXDS: ipr-mus LD 10 mg/Kg EXP:LD50 CURL** -,56,62

9922. PHENYLEPHRINE
MOLFM: N O2 C9 H13
TXDS: ivn-rat LD 6.8 mg/Kg EXP:APR JPETAB 85,119,45
scu-rat LD 10 mg/Kg EXP:APR JPETAB 71,62,41
orl-rat LD 171 mg/Kg EXP:LD50 NCNSA6 5,44,53

9923. PHENYLEPHRINE HYDROCHLORIDE
CAS: 61767 MOLFM: N O2 C9 H13 .ClH
TXDS: scu-mus TD 1,000 mg/Kg EXP:APR 12VXA4

9924. PHENYLETHANE see: ETHYL BENZENE

9925. PHENYLETHANOLAMINE
TXDS: ivn-rat TD 140 mg/Kg EXP:APR PSEBAA 25,275,28

9926. N-PHENYLETHANOLAMINE see: 2-ANILINO ETHANOL

9927. alpha-PHENYL-beta-ETHANOLAMINOPROPANOL
TXDS: ivn-rbt TD 75 mg/Kg EXP:APR JPETAB 36,363,29

9928. PHENYLETHANOLMETHYLAMINE
TXDS: ivn-rbt TD 100 mg/Kg EXP:APR JPETAB 36,363,29

9929. PHENYL ETHER
CAS: 101848 MOLFM: O C12 H10
WLN: ROR
TXDS: orl-rat LD 4000 mg/Kg EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

9930. PHENYLETHYLALLYLAMINE, p-CYCLOHEXYLOXY-
TXDS: ipr-mus TD 164 mg/Kg EXP:LD50 BJPCAL 9,289,54

9931. PHENYLETHYLAMINE
CAS: 64060 MOLFM: N C8 H11
TXDS: scu-mus TD 300 mg/Kg EXP:APR APEPA2 153,161,30

9932. alpha-PHENYLETHYLAMINE see: BENZYLAMINE,alpha-METHYL

9933. PHENYLETHYLAMINE HCl
MOLFM: N C8 H11 .Cl H
TXDS: scu-gpg LD 200 mg/Kg EXP:APR — JPETAB 32,121,27

9934. beta-PHENYLETHYLAMINE HCl
CAS: 136285 MOLFM: N C8 H11 .Cl H
TXDS: ipr-mus LD 366 mg/Kg EXP:LD50 — PSEBAA 81,607,52

9935. PHENYLETHYLAMINE IODIDE
TXDS: ipl-mus TD 360 mg/Kg EXP:LD50 — PSEBAA 81,607,52

9936. alpha-PHENYL-beta-ETHYLAMINOPROPANE
TXDS: orl-rat TD 250 mg/Kg EXP:LD50 — HTOX**

9937. 2-PHENYLETHYLAMINOETHANOL
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 — AIHOAX 10,61,54

9938. alpha-PHENYL-beta-ETHYLAMINOPROPANOL
TXDS: ivn-rbt TD 50 mg/Kg EXP:LD50 — JPETAB 36,363,29

9939. PHENYLETHYLENE
CAS: 100425 MOLFM: C8 H8
TXDS: ihl-man TC 376 ppm TFX:CNS — DTLVS*

9940. PHENYLGUANIDE see: BIGUANIDE,1-PHENYL

9941. beta-PHENYLETHYL GLUCOSAMINE (+)
TXDS: ipr-mus LD 426 mg/Kg EXP:LD50 — PSEBAA 81,607,52

9943. beta-PHENYLETHYLGLUCOSAMINE (-)
TXDS: ipl-mus TD 535 mg/Kg EXP:LD50 — PSEBAA 81,607,52

9944. 2-PHENYL-ETHYL HYDRAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

9945. 2-PHENYLETHYL-alpha-HYDROXYISOBUTYRATE
TXDS: orl-rat TD 3,300 mg/Kg EXP:LD50 — JPETAB 93,26,48

9946. (2-PHENYLETHYL) TRICHLOROSILANE
TXDS: orl-rat LD 2830 mg/Kg EXP:APR — AIHAAP 23,95,62

9947. PHENYLETHYLTRIMETHYLAMMONIUM HYDROXIDE
TXDS: scu-mus LD 80 mg/Kg EXP:APR — JPETAB 48,51,33

9948. PHENYL GLYCIDYL ETHER
CAS: 122601 MOLFM: O2 C9 H10
WLN: T3OTJ B1OR
TXDS: orl-rat LD 3850 mg/Kg EXP:LD50 — DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

9949. m-PHENYLGLYCINE MUSTARD
TXDS: ipr-rat LD 24 mg/Kg EXP:LD50 — BCPCA6 12,833,63

9950. N-PHENYL-N'-GUANYLGUANIDINE see: BIGUANIDE,1-PHENYL

9951. 2-PHENYL HEXYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

9952. PHENYLHYDRAZINE
CAS: 100630 MOLFM: N2 C6 H8
TXDS: orl-rat LD 550 mg/Kg EXP:APR — 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

9953. 2-PHENYL-3-HYDRAZINO BUTANE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

9954. 1-PHENYL-2-HYDRAZINO-ETHANOL HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

9955. 4-PHENYL-1-HYDRAZINOPHTHALAZINE
TXDS: ipr-mus LD 45 mg/Kg EXP:LD50 — JPETAB 101,369,51

9956. 1-PHENYL-1-HYDRAZINO PROPANE HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

9957. 3-PHENYL-5-(p-HYDROXYBENZYL)-2-THIOHYDANTOIN
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

9958. PHENYLHYDROXYLAMINE
CAS: 100652 MOLFM: N O C6 H7
TXDS: scu-rat LD 50 mg/Kg EXP:APR APEPA2 35,401,1895

9959. N-PHENYL-3-HYDROXYPYRIDINIUM CHLORIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD277-689

9960. alpha-PHENYL-beta-ISOPROPYLAMINOPROPANOL
TXDS: ivn-rbt LD 50 mg/Kg EXP:APR JPETAB 36,363,29

9961. PHENYL ISOTHIOCYANATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

9962. 1-PHENYL-2-MERCAPTO-4,7-DIHYDROXY-1,3,5,6-TETRAZAINDENE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

9963. 1-PHENYL-5-MERCAPTOTETRAZOLE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

9964. PHENYL MERCURIC ACETATE
CAS: 62384
TXDS: orl-rat LD 40 mg/Kg EXP:LD50 PCOC** -,885,-

9965. PHENYL MERCURIC CHLORIDE see: MERCURY COMPOUNDS, - PHENYL---CHLORIDE

9966. PHENYLMERCURIC NITRATE
CAS: 55685 MOLFM: N O3 Hg C6 H5
TXDS: scu-rat LD 63 mg/Kg EXP:LD50 JPPMAB 12,212,39

9967. PHENYLMERCURI-TRIETHANOLAMMONIUM LACTATE
CAS: 436883 MOLFM: N O3 Hg C12 H20 .O3 C3 H5
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 PCOC** -,893,-

9968. PHENYLMERCURY CHLORIDE see: MERCURY COMPOUNDS, - PHENYL---CHLORIDE

9969. 1-PHENYL-2-METHYLAMINE-PROPANOL-1-SULFATE see: EPHEDRINE SULFATE

9970. alpha-PHENYL-beta-METHYLAMINOETHANE
TXDS: orl-rat LD 1400 mg/Kg EXP:LD50 HTOX**

9971. alpha-PHENYL-beta-METHYLAMINOPROPANE
CAS: 537462 MOLFM: N C10 H13
TXDS: ipr-mus LD 32 mg/Kg EXP:APR APEPA2 195,647,40

9972. DL-1-PHENYL-2-METHYLAMINOPROPANE HYDROCHLORIDE
MOLFM: N C10 H15 .Cl H
TXDS: ipr-rat LD 20 mg/Kg EXP:APR JPETAB 100,267,50

9973. alpha-PHENYL-beta-METHYLAMINOPROPANOL
CAS: 299423 MOLFM: N O C10 H15
TXDS: ipr-mus LD 170 mg/Kg EXP:APR APEPA2 195,647,40

9974. 3-PHENYL-10-METHYL-7,8-BENZACRIDINE
TXDS: scu-mus TD 20 mg/Kg EXP:NEO AICCA6 7,184,50

9975. PHENYLMETHYL CARBINOL
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 JIHTAB 26,269,44

9976. PHENYL METHYL ETHER see: ANISOLE

9977. PHENYL METHYL KETONE see: ACETOPHENONE

9978. 1-PHENYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE
TXDS: orl-rat LD 62 mg/Kg EXP:APR ARSIM* 20,17,66
orl-rat LD 62 mg/Kg EXP:LD50 PCOC** -,955,-

9979. N-PHENYLMONOTHIOSUCCINIMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

9980. PHENYL-alpha-(1-NAPTHYL)METHYL ETHER of DIMETHYLAMINOETHANOL
TXDS: ipr-mus LD 52 mg/Kg EXP:LD50 JPETAB 112,318,54

9981. PHENYLONE see: ANTIPYRINE

9982. alpha-PHENYL-beta-OXYETHYLAMINOPROPANE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR APEPA2 195,647,40

9983. 4-PHENYL-6-OXY-PYRIMIDINE-2-THIOGLYCOLIC ACID (SODIUM SALT)
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

9984. alpha-PHENYL PENTANOL METHYLAMINE
TXDS: ivn-rbt LD 35 mg/Kg EXP:APR — JPETAB 36,363,29

9985. alpha-PHENYLPENTYL AMINOPROPANOL
TXDS: ivn-rbt LD 20 mg/Kg EXP:APR — JPETAB 36,363,29

9986. o-PHENYLPHENOL see: 2-HYDROXYDIPHENYL

9987. ORTHOPHENYLPHENOL
CAS: 90437 MOLFM: O C12 H10
TXDS: skn-mus TD 86,600 mg/Kg/20WI EXP:NEO — PAACA3 3,8,59

9989. PHENYL PHOSPHATE DIHYDRATE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 — CURL** -,29,62

9990. PHENYL PHOSPHATE,TRI-
TXDS: scu-cat LD 100 mg/Kg EXP:LD50 — 14CYAT -,1916,-

9991. PHENYLPHOSPHONOTHIOATE,O-ETHYL-O-p-NITROPHENYL
TXDS: orl-rat LD 8 mg/Kg EXP:LD50 — TXAPA9 14,515,69

9992. PHENYLPROPANOLAMINE
TXDS: ipr-rat LD 45 mg/Kg EXP:APR — TXAPA9 22,138,72
ipr-mus TD 266 mg/Kg EXP:LD50 — TXAPA9 22,138,72

9993. PHENYLPROPANOLAMINE HYDROCHLORIDE
CAS: 7587431 MOLFM: N O C9 H13 .Cl H
TXDS: ivn-rbt LD 75 mg/Kg EXP:APR — 12VXA4

9994. gamma-PHENYL PROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

9995. alpha PHENYL-beta PROPYLAMINO PROPANE
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 — MSNV**

9996. alpha PHENYL-beta-PROPYLAMINO PROPANOL
TXDS: ivn-rbt LD 50 mg/Kg EXP:APR — JPETAB 36,363,29

9997. gamma-PHENYLPROPYLCARBAMATE
CAS: 673314 MOLFM: N O2 C10 H13
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

9998. N-PHENYLPROPYL-p-TOLUIDE
TXDS: orl-rat LD 1600 mg/Kg EXP:APR — KODAK* -,-,71

9999. 1-PHENYL-3-PYRAZOLIDONE
TXDS: orl-rat LD 200 mg/Kg EXP:APR — KODAK* -,-,71

10000. 1-PHENYL-3-(p-2-PYRIDYLSULFAMOYLANILINO)-1,3-PROPANEDISULFONIC ACID DISODIUM SALT see SOLUPYRIDINE

10001. 3-PHENYLSALICYLIC ACID
TXDS: ipr-mus LD 125 mg/Kg EXP:APR — NTIS** AD277-689

10002. PHENYL SULFATE, POTASSIUM
TXDS: scu-mus LD 1890 mg/Kg EXP:LD50 — INHEAO 5,143,67

10003. PHENYL SULFIDE
CAS: 139602 MOLFM: S C12 H10
TXDS: orl-rat LD 490 mg/Kg EXP:LD50 — AIHAAP 23,106,62

10004. 2-PEHNYL-1,3,4-THIADIAZOLE-5-SULFONAMIDE
TXDS: ipr-mus LD 250 mg/kg EXP:APR NTIS** AD 691-490

10005. PHENYL THIO ARSENATE
TXDS: ihl-mus LC 1000 mg/M EXP:APR — NDRC** 12,9,44

10006. PHENYLTHIOCARBAMIDE see: UREA,1-PHENYL-2-THIO

10007. 4-(2-(PHENYLTHIO)ETHYL)-PYRIDINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

10008. 1-PHENYL-alpha-THIOHYDANTOIC ACID
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

10009. 3-PHENYL-2-THIOHYDANTOIN
TXDS: ipr-mus LD 75 mg/Kg EXP:APR — NTIS** AD691-490

10010. 4-(3-(PHENYLTHIO)PROPYL)-PYRIDINE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

10011. 4-PHENYL-3-THIOSEMICARBAZIDE
TXDS: ipr-mus LD 15 mg/Kg EXP:APR NTIS** AD277-689

10012. 1-PHENYL-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

10013. PHENYLTHIOUREA
CAS: 103855 MOLFM: N2 S C7 H8
TXDS: orl-rat LD 20 mg/Kg EXP:APR AHPTAF 33,46,42

10014. 1-PHENYL-2-THIOUREA see: UREA,1-PHENYL-2-THIO

10015. N-PHENYLTHIOUREA see: UREA,1-PHENYL-2-THIO

10016. PHENYLTOLOXAMINE DIHYDROGEN CITRATE see: N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)ETHYLAMINE DIHYDROGEN CITRATE

10017. (PHENYL)TRIFLUOROSILANECYANATE
TXDS: orl-rat LD 310 mg/Kg EXP:APR AIHAAP 23,95,62

10018. PHENYL TRIMETHYL AMMONIUM BROMIDE
TXDS: ivn-mus LD 4 mg/Kg EXP:LD50 JPETAB 99,16,50

10019. PHENYL TRIMETHYL AMMONIUM HYDROXIDE
TXDS: scu-mus LD 49 mg/Kg EXP:APR JPETAB 28,367,26

10020. PHENYLZINE
CAS: 7733020 MOLFM: O4 S H2 .Zn
TXDS: orl-rat LD 210 mg/Kg EXP:APR ANYAA9 107,899,63

10021. PHENYRAMIDOL
CAS: 553695 MOLFM: N2 O C13 H14
TXDS: ivn-mus LD 405 mg/Kg EXP:LD50 APTOA6 19,247,62

10022. PHENYTOIN SODIUM DILANTIN SODIUM see: SODIUM 5,5-DIPHENYLHYDANTOINATE

10023. PHLEOMYCIN
CAS: 11006330
SYN: NSC616586 □
TXDS: orl-rat LD 330 mg/Kg EXP:APR TXAPA9 14,590,69

10024. PHLOROGLUCINOL
CAS: 108736 MOLFM: O3 C6 H6
WLN: QR CQ EQ
TXDS: scu-rat LD 1550 mg/Kg EXP:APR 12VXA4

10025. PHLOROGLUCINOL,DIHYDRATE
CAS: 6099907 MOLFM: O3 C6 H6 .O H2
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,302,50

10026. PHLOROGLUCINOL, 2,4,6-TRIBROMO-
TXDS: ivn-mus TD 100 mg/Kg EXP:APR BPCTR* 22,221,64

10027. PHLORONE
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,39,53

10028. PHOLCODINE
CAS: 509671 MOLFM: N2 O4 C23 H30
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 12VXA4

10029. PHOLEDRINE
CAS: 370149 MOLFM: N O C10 H15
TXDS: scu-rat LD 500 mg/Kg EXP:APR 12VXA4

10030. PHORATE
TXDS: orl-rat LD 1100 mg/Kg EXP:LD50 ABSIN* 20,17,66

10031. PHOSALONE see: O,O-DIETHYL S-(6-CHLOROBENZOXAZOLONE-3-YL-METHYL) PHOSPHORODITHIOATE

10032. PHOSDRIN
CAS: 298001 MOLFM: O6 P C7 H13
TXDS: orl-rat LD 3 mg/Kg EXP:LD50 PHJOAV 185,361,60
U.S. OCCUPATIONAL STANDARD USOS-skin PEREAC 36,15101,71

10033. PHOSFON-D see: TRIBUTYL-2,4-DICHLOROBENZYL- PHOSPHONIUM CHLORIDE

10034. PHOSGENE
CAS: 75445 MOLFM: O C12 C
WLN: GVG

SYN: CARBON OXYCHLORIDE ¤ CARBONYL CHLROIDE ¤ CG ¤ CHLOROFORMYL CHLORIDE ¤
TXDS: ihl-rat LC 50 ppm EXP:APR 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15101,71

10035. PHOSGENE,OXIME
TXDS: ihl-mus LC 156 mg/M EXP:APR NDRC** 16,10,44

10036. PHOSORIN see: 2-CARBOMETHOXY-1-METHYLVINYL DIMETHYL PHOSPHATE

10037. PHOSPHAMIDON
CAS: 297994 MOLFM: N O5 P C1 C10 H19
TXDS: orl-rat LD 15 mg/Kg EXP:LD50 PHJOAV 185,361,60

10038. PHOSPHINE
CAS: 7803512 MOLFM: P H
TXDS: ihl-man LC 8 ppm EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15101,71

10039. PHOSPHINE,BIS(2-CHLOROETHYLMERCAPTO)ETHYL-
TXDS: ihl-mus LC 700 mg/M EXP:APR NDRC** 10,13,43

10040. PHOSPHINE,BIS(2-CHLOROETHYLMERCAPTO)-PHENYL-
TXDS: ihl-mus LC 450 mg/M EXP:APR NDRC** 5,9,43

10041. PHOSPHINE,BIS(DIETHYLAMINO)-2-FLUOROETHOXY-
TXDS: ihl-gpg LC 500 mg/M EXP:APR NDRC** 9,12,43

10042. PHOSPHINE,(2-CHLOROETHOXY)DICYANO-
TXDS: ihl-mus LC 310 mg/M EXP:APR NDRC** 9,8,43

10043. PHOSPHINE,DIBUTYLPHENYL
TXDS: ihl-mus LC 1100 mg/M EXP:APR NDRC** -,12,42

10044. PHOSPHINE,DICHLORO(2-FLUOROETHOXY)-
TXDS: ihl-gpg LC 100 mg/M EXP:APR NDRC** 9,10,43

10045. PHOSPHINE,DICYANO(2-PHENOXATHIN)-
TXDS: ihl-mus LC 1500 mg/M EXP:APR NDRC** 1,11,43

10046. PHOSPHINE,DICYANOPHENYL
TXDS: ihl-mus LC 750 mg/M EXP:APR NDRC** -,11,42

10047. PHOSPHINE,ETHYL BIS(2-FLUOROETHOXY)-
TXDS: ihl-gpg LC 200 mg/M EXP:APR NDRC** 10,12,43

10048. PHOSPHINE,METHYLISOPROPOXY-(2-DIMETHYLAMINOETHYL)-
TXDS: ipr-mus LD 390 mg/Kg EXP:LD50 TXAPA9 6,269,64

10049. PHOSPHINE OXIDE,CHLORODIPHENYL
TXDS: ihl-mus LC 630 mg/M EXP:APR NDRC** 9,9,43

10050. PHOSPHINE OXIDE,DIETHOXY-(2-DIMETHYL AMINOETHYL)-
TXDS: ipr-mus LD 370 mg/Kg EXP:LD50 TXAPA9 6,269,64

10051. PHOSPHINE OXIDE,DIETHOXY-(2-DIMETHYL AMINOETHYLTHIO)-
TXDS: ipr-mus LD 0.53 mg/Kg EXP:LD50 TXAPA9 6,269,64

10052. PHOSPHINE OXIDE,DIISOPROPYL-(2-DIMETHYLAMINOETHYL THIO)-
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 TXAPA9 6,269,64

10053. PHOSPHINE OXIDE,METHYLETHOXY-(2-DIMETHYLAMINOTHYL THIO)-
TXDS: ipr-mus LD 0.05 mg/Kg EXP:LD50 TXAPA9 6,269,64

10054. PHOSPHINE OXIDE,METHYLISOPROPOXY-(2-DIMETHYLAMINO ETHYL THIO)-
TXDS: ipr-mus LD 0.27 mg/Kg EXP:LD50 TXAPA9 6,269,64

10055. PHOSPHINE OXIDE,TRIBUTYL-
TXDS: orl-rat LD 217 mg/Kg EXP:LD50 NZUZA8 8,17,66

10056. PHOSPHINE OXIDE,TRIS(1-ARIZIDINYL)-
CAS: 545551 MOLFM: N3 O P C6 H12
TXDS: orl-rat LD 26 mg/Kg EXP:LD50 AIHACA 98,-,67

10057. PHOSPHINE OXIDE,TRIS 1-(2-METHYL)AZIRIDINYL -
TXDS: orl-rat LD 136 mg/Kg EXP:LD50 TXAPA9 14,515,66

10058. PHOSPHINE,PHENYL
TXDS: ihl-rat LD 38 mg/M EXP:APR AIHAAP 30,154,69

10059. PHOSPHINE,PHENYL(DI-1-PIPERIDYL)
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 CBCCT* 2,186,50

10060. PHOSPHINE SULFIDE,TRIBUTYL
CAS: 3084502 MOLFM: P S C12 H27
WLN: SP4&4&4
TXDS: orl-rat LD 930 mg/Kg EXP:LD50 AIHAAP 23,95,62

10061. PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)
CAS: 52244 MOLFM: N3 P S C6 H12
TXDS: orl-mus LD 38 mg/Kg EXP:LD50 21ACAB 129,68

10062. PHOSPHINE,TRIBUTYL
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 CCWI** -,-,65

10063. PHOSPHINE, TRIBUTYL SULFIDE
TXDS: orl-rat LD 930 mg/Kg EXP:APR AIHAAP 23,95,62

10064. PHOSPHINE,TRIPHENYL-
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 14CYAT -,1918,-

10065. PHOSPHINE,TRIS(2-CHLOROETHYL MERCAPTO)-
TXDS: ihl-mus LC 250 mg/M EXP:APR NDRC** 4,11,43

10066. PHOSPHINIC ACID,BIS(ALLYLOXY METHYL),ETHYL ESTER
TXDS: ivn-mus LD 625 mg/Kg EXP:LD50 IASKAB -,1369,68

10067. PHOSPHINIC ACID,DIETHYL-,ANHYDRIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CBCCT* 9,131,57

10068. PHOSPHINIC ACID,PHENYL-,ETHYL ESTER
TXDS: ipr-mus LD 625 mg/Kg EXP:APR CBCCT* 2,57,50

10069. PHOSPHINIC ACID,p-TOLYL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 2,57,50

10070. PHOSPHINIMIDE, TETRAPHENYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,39,53

10071. PHOSPHONIC ACID, ALLYL-DIALLYL ESTER
TXDS: orl-rat LD 0.562 mg/Kg EXP:LD50 HOCC** 64

10072. PHOSPHONIC ACID, BIS(DIETHYLTHIO)CHLOROMETHYL-
TXDS: ipr-rat LD 23 mg/Kg EXP:LD50 TXAPA9 12,286,68

10073. PHOSPHONIC ACID, BUTYL-,DIBUTYL ESTER
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 7,789,55

10074. PHOSPHONIC ACID, (m-CHLOROPHENYL)-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 7,789,55

10075. PHOSPHONIC ACID, (p-CHLOROPHENYL)-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 7,789,55

10076. PHOSPHONIC ACID, DECYL-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 9,131,57

10077. PHOSPHONIC ACID, DIMETHYL BENZYL ESTER
TXDS: orl-rat LD 1.78 mg/Kg EXP:LD50 HOCC** 64

10078. PHOSPHONIC ACID, DODECYL-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 9,132,57

10079. PHOSPHONIC ACID, (2-ETHYL-1-HYDROXYHEXYL)-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 9,132,57

10080. PHOSPHONIC ACID, METHYL-,p-CHLOROPHENACYLp-NITROPHENYL ESTER
TXDS: ivn-mus LD 14 mg/Kg EXP:LD50 JAFCAV 17,255,69

10081. PHOSPHONIC ACID, METHYL-,p-METHOXYPHENACYLp-NITRO PHENYL ESTER
TXDS: ivn-mus LD 2 mg/Kg EXP:LD50 MRLAB3 20,68

10082. PHOSPHONIC ACID, METHYL-,p-NITROPHENACYLp-NITROPHENYL ESTER
TXDS: ivn-mus LD 50 mg/Kg EXP:LD50 MRLAB3 20,68

10083. PHOSPHONIC ACID, METHYL-,p-NITROPHENYL PHENACYLESTER
TXDS: ivn-mus LD 14 mg/Kg EXP:LD50 MRLAB3 20,68

10084. PHOSPHONIC ACID,(2,2,2-TRICHLORO-1-HYDROXYETHYL)DIMETHYL ESTER
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 TXAPA9 21,315,72

10085. PHOSPHONIC ACID, OCTYL-, DIBUTYL ESTER
TXDS: ipl-mus TD 250 mg/Kg EXP:APR — CBCCT* 9,132,57

10086. PHOSPHONIC DICHLORIDE,(2-CHLORO-1-HEXENYL)
TXDS: ihl-mus LC 840 mg/M EXP:APR — NDRC** 8,11,43

10087. PHOSPHONIC DIFLUORIDE, METHYL-
TXDS: ivn-rat LD 14 mg/Kg EXP:LD50 — MRLR** 4111,67

10088. PHOSPHONIUM COMPOUND, TETRAKIS (HYDROXYMETHYL)-CHLORIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR — CBCCT* 7,789,55

10089. PHOSPHONIUM COMPOUND, TRIALLYPHENYL--BROMIDE
TXDS: scu-mus LD 40 mg/Kg EXP:APR — NDRC** 8,10,43

10090. PHOSPHONIUM COMPOUND, TRIETHYLPHENYL--IODIDE
TXDS: scu-mus LD 40 mg/Kg EXP:APR — NDRC** 8,10,43

10091. PHOSPHONIUM COMPOUND, TRIETHYL-p-TOLYL--IODIDE
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,38,53

10092. PHOSPHONIUM COMPOUND, TRIPHENYL(TRIPHENYLMETHYL)-- CHLORIDE
TXDS: ipr-mus LD 8 mg/Kg EXP:APR — CBCCT* 4,321,52

10093. PHOSPHONODITHIOIC ACID,DI-O-ETHYL ESTER,S-p-TOLYL ESTER
TXDS: orl-rat LD 316 mg/Kg EXP:LD50 — JAFCAV 17,1261,69

10094. PHOSPHONODITHIOIC ACID,ETHYL,S-p-tert-BUTYLPHENYL-O-ETHYL ESTER
TXDS: orl-ckn LD 64 mg/Kg EXP:LD50 — TXAPA9 7,606,65

10095. PHOSPHONODITHIOIC ACID,-O-ETHYL ESTER,S-p-TOLYL CHLOROMETHYL ESTER
TXDS: orl-rat LD 336 mg/Kg EXP:LD50 — JAFCAV 17,1261,69

10096. PHOSPHONODITHIOIC ACID,ETHYL,-S-(O-ETHYL)ESTER-N-METHYL PHTHALIMIDE ESTER
TXDS: orl-rat LD 14 mg/Kg EXP:LD50 — JAFCAV 17,863,69

10097. PHOSPHONODITHIOIC ACID,ETHYL-,O,ETHYL-S-p-TOLYL ESTER
CAS: 333437 MOLFM: O P S2 C11 H17
TXDS: orl-rat LD 123 mg/Kg EXP:LD50 — JAFCAV 17,1261,69

10098. PHOSPHONODITHIOIC ACID,ETHYL-,S-(O-ISOBUTYL)ESTER-,N,METHYLPHTHALIMIDE ESTER
TXDS: orl-rat LD 75 mg/Kg EXP:LD50 — JAFCAV 17,863,69

10099. PHOSPHONODITHIOIC ACID,ETHYL-O-ISOPROPYL-S-(PHTHALIMIDOMETHYL)
TXDS: orl-rat LD 10 mg/Kg EXP:LD50 — JAFCAV 17,863,69

10100. PHOSPHONODITHIOIC ACID,ETHYL,-S-(O-METHYL)ESTER-,N-METHYLPHTHALIMIDE ESTER
TXDS: orl-rat LD 7 mg/Kg EXP:LD50 — JAFCAV 17,863,69

10101. PHOSPHONODITHIOIC ACID,ETHYL-,O-METHYL S-(p-TOLYL)
TXDS: orl-brd LD 5.6 mg/Kg EXP:LD50 — TXAPA9 21,315,72

10102. PHOSPHONODITHIOIC ACID,ETHYL-,S-PHENYL ESTER
TXDS: orl-brd LD 5.6 mg/Kg EXP:LD50 — TXAPA9 21,315,72

10103. PHOSPHONODITHIOIC ACID,ETHYL-,S-(O-n-PROPYL)ESTER-,N-METHYLPHATHALIMIDE ESTER
TXDS: orl-rat LD 20 mg/Kg EXP:LD50 — JAFCAV 17,863,69

10104. PHOSPHONODITHIOIC ACID, O-ISOPROPYL-S-CHLORO-PHENYL CHLOROMETHYL-
TXDS: orl-ckn LD 31 mg/Kg EXP:LD50 — TXAPA9 11,49,67

10105. PHOSPHONODITHIOIC ACID, O-ISOPROPYL ESTER,S-p- CHLORO CHLOROMETHYL ESTER
TXDS: orl-rat LD 26 mg/Kg EXP:LD50 — JAFCAV 17,1261,69

10106. PHOSPHONODITHIOIC ACID, O-ISOPROPYL ESTER,S-p- FLUORO CHLOROMETHYL ESTER
TXDS: orl-rat LD 39 mg/Kg EXP:LD50 — JAFCAV 17,1261,69

10107. PHOSPHONODITHIOIC ACID, O-ISOPROPYL ESTER, S-p-METHOXYBENZENE CHLOROMETHYL ESTER
TXDS: orl-rat LD 108 mg/Kg EXP:LD50 — JAFCAV 17,1261,69

10108. PHOSPHONODITHIOIC ACID,-O-ISOPROPYL ESTER,-SS-p- BROMO CHLOROMETHYL ESTER
TXDS: orl-rat LD 23 mg/Kg EXP:LD50 — JAFCAV 17,1261,69

10109. PHOSPHONODITHIOIC ACID, O-ISOPROPYL ESTER,S-p- TOLYL CHLOROMETHYL ESTER
TXDS: orl-rat LD 204 mg/Kg EXP:LD50 — JAFCAV 17,1261,69

10110. PHOSPHONODITHIOIC ACID, O-ISOPROPYL-S-p-TOLYL CHLOROMETHYL
TXDS: orl-ckn LD 34 mg/Kg EXP:LD50 — TXAPA9 11,49,67

10111. PHOSPHONODITHIOIC ACID,METHYL-,S,(O-ISOBUTYL)ESTER-,N-METHYLPHTHALIMIDE ESTER
TXDS: orl-rat LD 37 mg/Kg EXP:LD50 — JAFCAV 17,863,69

10112. PHOSPHONODITHIOIC ACID,METHYL-,S-(O-METHYL) ESTER-,N-METHYLPHTHALIMIDE ESTER
TXDS: orl-rat LD 6 mg/Kg EXP:LD50 JAFCAV 17,863,69

10113. PHOSPHONODITHIOIC ACID, O-PROPYL ESTER,S-p-CHLORO CHLOROMETHYL ESTER
TXDS: orl-rat LD 191 mg/Kg EXP:LD50 JAFCAV 17,1261,69

10114. PHOSPHONOFLUORIDIC ACID, METHYL-, CYCLOHEXYL ESTER
TXDS: scu-mus TD 0.4 mg/Kg EXP:LD50 SCJUAD 4,33,67

10115. PHOSPHONOFLUORIDIC ACID, METHYL-,ISOPROPYL ESTER
CAS: 107448 MOLFM: O2 P F C4 H10
TXDS: skn-man TD 28 mg/Kg EXP:LD50 SCJUAD 4,33,67

10116. PHOSPHONOFLUORIDIC ACID, METHYL-,O- 2-(N-METHYL-N-PHENYLAMINO) ETHYL ESTER
TXDS: scu-man LD 0.162 mg/Kg EXP:LD50 TXAPA9 16,194,70

10117. PHOSPHONOTHIOIC ACID,O,O-DIETHYL-S 2-(N-METHYL-N-PHENYLAMINO) ETHYL ESTER WITH METHYL SULFOMETHYL ESTER
TXDS: scu-mus LD 0.65 mg/Kg EXP:LD50 TXAPA9 16,194,70

10118. PHOSPHONOTHIOIC ACID,ETHYL-O-(2-CHLORO-4-NITROPHENYL)-O-ISOPROPYL ESTER
CAS: 328041 MOLFM: N O4 P S Cl C11 H15
TXDS: orl-ckn LD 4 mg/Kg EXP:LD50 TXAPA9 7,606,65

10119. PHOSPHONOTHIOIC ACID, METHYL-,O-ETHYL-S- 2-(N-METHYL-N-PHENYLAMINO) ETHYL ESTER
TXDS: scu-mus LD 0.053 mg/Kg EXP:LD50 TXAPA9 16m194,70

10120. PHOSPHONOTHIOIC ACID,METHYL-,O-ETHYL O-NAPHTHYLOXIME
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 TXAPA9 21,315,72

10121. PHOSPHONOTHIOIC ACID,PHENYL-,O-ETHYL O-p-NITROPHENYL ESTER
TXDS: orl-rat 50 mg/kg EXP:APR TXAPA9 21,315,72

10122. PHOSPHONOTHIONIC ACID, ETHYL-, MONOETHYL ESTER, ANHYDRIDE with DIETHYLPHOSPHOROTHIONATE
TXDS: ipl-mus TD 31 mg/Kg EXP:APR CBCCT* 9,132,57

10123. PHOSPHONOTRITHIOIC ACID,S,S-DIPROPYL METHYL
TXDS: orl-ckn LD 13 mg/Kg EXP:LD50 TXAPA9 11,49,67

10124. PHOSPHONOTRITHIOIC ACID,S-PROPYL-S-DIETHYL- SUCCINATE METHYL
TXDS: orl-ckn LD 96 mg/Kg EXP:LD50 TXAPA9 11,49,67

10125. PHOSPHORAMIDIC ACID,sec-BUTYL-,ETHYL2,4,5-TRICHLOROPHENYL ESTER
TXDS: orl-brd LD 32 mg/Kg EXP:LD50 TXAPA9 21,315,72

10126. PHOSPHORAMIDIC DICHLORIDE, DIMETHYL
TXDS: ipl-mus TD 8 mg/Kg EXP:APR NCNSA6 7,395,55

10127. PHOSPHORAMIDIC DIFLUORIDE, DIETHYL
TXDS: ihl-mus TD 800 mg/M EXP:APR NDRC** -,13,43

10128. PHOSPHORAMIDIC ACID,ETHYL-,2,4-DICHLOROPHENYL ESTER
TXDS: orl-brd LD 24 mg/Kg EXP:LD50 TXAPA9 21,315,72

10129. PHOSPHORAMIDIC ACID, ETHYL-,ETHYL2,4,5-TRICHLOROPHENYL ESTER
TXDS: orl-brd LD 24 mg/Kg EXP:LD50 TXAPA9 21,315,72

10130. PHOSPHORAMIDIC ACID,ETHYL-,METHYL2,4,5-TRICHLOROPHENYL ESTER
TXDS: orl-brd LD 32 mg/Kg EXP:LD50 TXAPA9 21,315,72

10131. PHOSPHORAMIDIC ACID,ETHYL-,2,4,5-TRICHLOROPHENYL ESTER
TXDS: orl-brd LD 5.6 mg/Kg EXP:LD50 TXAPA9 21,315,72

10132. PHOSPHORAMIDIC ACID,METHYL-,4-tert-BUTYL-2-CHLOROPHENYL METHYL ESTER
TXDS: orl-rat LD 950 mg/Kg EXP:LD50 TXAPA9 21,315,72

10133. PHOSPHORAMIDOTHIOIC ACID,ACETIMIDOYL-,O,O-BIS(p-CHLOROPHENYL) ESTER
TXDS: orl-rat 13 mg/kg EXP:APR TXAPA9 21,315,72

10134. PHOSPHORAMIDOTHIOIC ACID,ISOPROPYL-,O-2,4-DICHLOROPHENYL O-METHYL ESTER
SYN: DMPA m
TXDS: orl-rat LD 270 mg/Kg EXP:LD50 TXAPA9 21,315,72
orl-rat LD 270 mg/Kg EXP:LD50 RREVAH 10,97,65

10135. PHOSPHORAMIDOTHIOIC ACID,ISOPROPYL,2,4,5-TRICHLOROPHENYL ESTER
TXDS: orl-rat LD 31 mg/Kg EXP:LD50 TXAPA9 21,315,72

10136. PHOSPHORAMIDOTHIOIC ACID,METHYL-,O-(tert-BUTYL-2-CHLOROPHENYL) ESTER
TXDS: orl-rat LD 820 mg/Kg EXP:LD50 TXAPA9 21,315,72

10137. PHOSPHORAMIDOTHIOIC ACID,METHYL-,O-ETHYL O(4-METHYLTHIO-m-TOLYL ESTER)
TXDS: orl-rat LD 5 mg/Kg EXP:LD50 TXAPA9 21,315,72

10138. PHOSPHORAMIDOTHIOIC ACID,METHYL-,ISOPROPYL ESTER
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 TXAPA9 21,315,72

10139. PHOSPHORIC ACID
CAS: 7664382 MOLFM: O4 P H3
TXDS: ihl-man TC 100 mg/M TFX:IRR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

10140. PHOSPHORIC ACID, 2-BIPHENYLYLDIPHENYL ESTER
TXDS: ivn-mus TD 50 mg/Kg EXP:APR CBCCT* 5,139,53

10141. PHOSPHORIC ACID, BIS(2-ETHYLHEXYL) ESTER
TXDS: orl-rat TD 4,940 mg/Kg EXP:LD50 AIHAAP 23,95,62

10142. PHOSPHORIC ACID, BIS(1-ISOBUTYL-3-METHYLBUTYL) ESTER
TXDS: ipl-mus TD 62 mg/Kg EXP:LD50 CBCCT* 9,132,57

10143. PHOSPHORIC ACID, BIS(2-NITROISOBUTYL)-2-HEXYL-, ESTER
TXDS: ipl-mus TD 200 mg/Kg EXP:APR CURL** 38,70,61

10144. PHOSPHORIC ACID, BIS(3,5,5-TRIMETHYLHEXYL) ESTER
TXDS: ipl-mus TD 62 mg/Kg EXP:APR CBCCT* 9,133,57

10145. PHOSPHORIC ACID, 1-(p-CHLOROPHENYLTHIO)VINYLDIMETHYL
TXDS: orl-ckn TD 51.3 mg/Kg EXP:LD50 TXAPA9 11,49,67

10146. PHOSPHORIC ACID,2-CHLORO-1-(2,4-DICHLOROPHENYL) VINYL ESTER
TXDS: orl-rat LD 13 mg/Kg EXP:APR TXAPA9 21,315,72

10147. PHOSPHORIC ACID,2-CHLORO-1-(2,4,5-TRICHLOROPHENYL) VINYL DIMETHYL ESTER
TXDS: orl-rat LD 5000 mg/Kg EXP:APR TXAPA9 21,315,72

10148. PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER
TXDS: orl-rat LD 70 mg/Kg EXP:APR TXAPA9 21,315,72

10149. PHOSPHORIC ACID,DIETHYL-,2-ETHYLTHIO-1-p-CHLOROPHENYL VINYL ESTER
TXDS: orl-brd LD 3.2 mg/Kg EXP:APR TXAPA9 21,315,72

10150. PHOSPHORIC ACID,DIETHYL-,5(or 3)-METHYLPYRAZOLE-3(or 5)-YL ESTER
TXDS: orl-brd LD 40 mg/Kg EXP:APR TXAPA9 21,315,72

10151. PHOSPHORIC ACID, DIMETHYL ESTER, ESTER WITH DIMETHYL 3-HYDROXYGLUTACONATE see: DIMETHYL 1,3-DI (CARBOMETHOXY)-1-PROPEN-2-YL-PHOSPHATE

10152. PHOSPHORIC ACID, DIMETHYL ESTER, ESTER with cis-3-HYDROXY-N-METHYLCROTONAMIDE see: 3 HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

10153. PHOSPHORIC ACID,DIMETHYL-,ESTER WITH 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE
TXDS: orl-rat LD 17 mg/Kg EXP:APR TXAPA9 21,315,72

10154. PHOSPHORIC ACID,DIMETHYL ESTER WITH 3-HYDRO-N-METHYL CROTONIMIDE
TXDS: orl-rat LD 23 mg/Kg EXP:APR TXAPA9 21,315,72

10155. PHOSPHORIC ACID,DIMETHYL ESTER WITH cis-3-HYDROXY-N,N-DIMETHYL CROTONAMIDE
TXDS: orl-rat LD 22 mg/Kg EXP:APR TXAPA9 21,315,72

10156. PHOSPHORIC ACID,DIMETHYL ESTER WITH N-HYDROXYNAPHTHALIMIDE
TXDS: orl-rat LD 70 mg/Kg EXP:APR TXAPA9 21,315,72

10157. PHOSPHORIC ACID,DIEMTHYL-,METHYL THIOPHENYL ESTER
TXDS: orl-rat LD 7 mg/Kg EXP:APR. TXAPA9 21,315,72

10158. PHOSPHORIC ACID,DIMETHYL-,2,4,5-TRICHLOROPHENYL ESTER
TXDS: orl-brd LD 10 mg/Kg EXP:APR TXAPA9 21,315,72

10159. PHOSPHORIC ACID,TRIS- (2-CHLORO-2-NITRO)BUTYL ESTER
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,29,62

10160. PHOSPHORIC ACID, TRIS(2,3-DIBROMOPROPYL)-, SALT
TXDS: ipr-mus TD 300 mg/Kg EXP:APR CURL** -,28,62

10161. PHOSPHORIC ACID,TRIS(PENTACHLOROPHENYL) ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 6,226,54

10162. PHOSPHORIC TRIAMIDE,HEXAMETHYL
CAS: 680319 MOLFM: N3 O P C6 H18
TXDS: orl-rat LD 2525 mg/Kg EXP:LD50 FEPRA7 24,2828,65

10163. PHOSPHOROCHLORIDIC ACID, CYCLIC 2-ETHYL-1-PROPYLTRIMETHYLENE ESTER
TXDS: orl-rat TD 25 mg/Kg EXP:LD50 AIHAAP 23,106,62

10164. PHOSPHOROCHLORIODOTHIONIC ACID, DIBUTYL ESTER
TXDS: ipr-mus TD 250 mg/Kg EXP:APR CBCCT* 9,133,57

10165. PHOSPHOROCHLORIODO THIONIC ACID,DIISOPROPYL ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 9,133,57

10166. PHOSPHORO DIAMIDIC ACID,N,N-BIS(2-CHLOROETHYL)N'-3-HYDROXYPROPYL)
TXDS: orl-rat LD 165 mg/Kg EXP:LD50 PSEBAA 127,1151,68

10167. PHOSPHORODIAMIDIC CHLORIDE, N,N'-DIPHENYL-
TXDS: ivn-mus TD 50 mg/Kg EXP:APR CBCCT* 6,142,54

10168. PHOSPHORODIAMIDIC ACID,N,N-DIMETHYL PHENYL ESTER
TXDS: orl-brd LD 13 mg/Kg EXP:LD50 TXAPA9 21,315,72

10169. PHOSPHORODIAMIDIC FLUORIDE, DIBENZYL-
TXDS: scu-mus TD 10 mg/Kg EXP:LD50 NDRC** -,9,44

10170. PHOSPHORO DIAMIDIC FLUORIDE,DIBUTYL
TXDS: scu-mus LD 15 mg/Kg EXP:LD50 NDRC** -,9,44

10171. PHOSPHORO DIAMIDIC FLUORIDE,N,N'-DI-n-BUTYL
TXDS: ims-ckn LD 2 mg/Kg EXP:LD50 BCPCA6 15,1783,66

10172. PHOSPHORO DIAMIDIC FLUORIDE,TETRAETHYL
CAS: 115264 MOLFM: N2 O P F C4 H12
TXDS: scu-mus LD 150 mg/Kg EXP:LD50 NDRC** -,9,44

10173. PHOSPHORO DIAMIDIC FLUORIDE,TETRAMETHYL
TXDS: orl-rat LD 2 mg/Kg EXP:LD50 WBPCA2 4,36,65

10174. PHOSPHORO DIAMIDIC FLUORIDE,TETRAMETHYL-,THIONOANALOG
TXDS: ipr-mus LD 3 mg/Kg EXP:LD50 JAFCAV 13,381,65

10175. PHOSPHORODITHIOIC ACID, S,S'-BENZYLIDENE BIS-(O,O-DIMETHYL)
CAS: 470906 MOLFM: O4 P Cl3 C12 H14
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 TXAPA9 14,515,69

10176. PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE see: ACETHION

10177. PHOSPHORO DITHIOIC ACID,O,O-BIS(2-ETHYL HEXYL)ESTER
CAS: 5810888 MOLFM: O2 P S2 C16 H35
WLN: 4Y2&10 2PS&SH
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 AIHAAP 23,106,62

10178. PHOSPHORO DITHIODIC ACID,O,O-DIETHYL-S 6-CHLORO-3-(MERCAPTOMETHYL)-2--BENZOXAZOLINONE ESTER
TXDS: orl-rat LD 135 mg/Kg EXP:LD50 GTPZAB 12,43,68

10179. PHOSPHORODITHIOIC ACID, S- (p-CHLOROPHENYL)THIO METHYL O,O-DIETHYL ESTER
TXDS: orl-rat LD 24 mg/Kg EXP:APR TXAPA9 21,315,72

10180. PHOSPHORODITHIOIC ACID, S- (p-CHLOROPHENYL)THIO METHYL O,O-DIMETHYL ESTER
TXDS: orl-rat LD 200 mg/Kg EXP:APR TXAPA9 21,315,72

10181. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S- 2-(ETHYLTHIO)ETHYL ESTER
TXDS: orl-rat LD 10 mg/Kg EXP:APR TXAPA9 21,315,72

10182. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S- (ETHYLTHIO)METHYL ESTER
TXDS: orl-rat LD 3.7 mg/Kg EXP:APR TXAPA9 21,315,72

10183. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-9-THIABICYCLO 3.3.1 NON-6-EN-2-YL ESTER
TXDS: orl-rat LD 140 mg/Kg EXP:APR TXAPA9 21,315,72

10184. PHOSPHORODITHIOIC ACID,O,O-DIETHYL S- (ISOPROPYLTHIO)METHYL ESTER
CAS: 78524 MOLFM: O2 P S3 C8 H19
TXDS: orl-rat LD 1.1 mg/Kg EXP:APR ARSIM* 20,-,66

10185. PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-1 (PROPYLTHIO)METHYL1 ESTER
CAS: 3309680 MOLFM: O2 P S3 C8 H19
TXDS: orl-rat LD 2.8 mg/Kg EXP:APR ARSIM* 20,-,66

10186. PHOSPHORO DITHIODIC ACID,O,O-DIMETHYL ESTER-S(2-ACETAMIDO-ETHYL)
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 OYYAA2 1,57,67

10187. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL-, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE
TXDS: orl-rat LD 13 mg/Kg EXP:APR TXAPA9 21,315,72

10188. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL-, S-ESTER WITH N-(MERCAPTOMETHYL)PHTHALIMIDE
TXDS: orl-rat LD 216 mg/Kg EXP:APR TXAPA9 21,315,72

10189. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S ESTER WITH N-METHYL ACETAMIDE
TXDS: orl-rat LD 250 mg/Kg EXP:APR TXAPA9 21,315,72

10190. PHOSPHORO DITHIODIC ACID,S-4,6-DIMETHYL-2-PYRIMIDINYL O,O-DIETHYL ESTER
TXDS: orl-ckn LD 41 mg/Kg EXP:LD50 TXAPA9 7,606,65

10191. PHOSPHORODITHIOIC ACID,O,ETHYL S,S DIPROPYL-
TXDS: orl-ckn LD 6 mg/Kg EXP:LD50 TXAPA9 11,49,67

10192. PHOSPHORODITHIOIC ACID,O-PHENYL S-PROPYL METHYL
TXDS: orl-ckn LD 8 mg/Kg EXP:LD50 TXAPA9 11,49,67

10193. PHOSPHORODITHIOIC ACID, O,O,O',O'-TETRAETHYL-, S,S'-METHYLENE ESTER
TXDS: orl-rat LD 96 mg/Kg EXP:APR TXAPA9 21,315,72

10194. PHOSPHORO FLUORIDIC ACID,DIANILINO
TXDS: scu-mus LD 90 mg/Kg EXP:LD50 NDRC** -,9,44

10195. PHOSPHORO FLUORIDIC ACID,DI(N-METHYLANILINO)
TXDS: scu-mus LD 160 mg/Kg EXP:LD50 NDRC** -,9,44

10196. PHOSPHORO FLUORIDIC ACID,ETHYL METHYL ESTER
TXDS: ihl-mus LC 150 mg/M EXP:APR CURL** -,8,45

10197. PHOSPHORONITRIDIC ACID,CHLORIDE
TXDS: ihl-mus LC 4000 mg/M EXP:APR NDRC** -,7,42

10198. PHOSPHOROTHIOIC ACID, o,p-CYANOPHENYL-o,o-DIMETHYL-
TXDS: orl-ckn LD 24 mg/Kg EXP:LD50 TXAPA9 11,49,67

10199. PHOSPHOROTHIOIC ACID, o-2,4-DICHLOROPHENYL-o,o-DIETHYL ESTER
CAS: 97176 MOLFM: O3 P S C12 C10 H13
TXDS: orl-rat LD 270 mg/Kg EXP:LD50 12VXA4

10200. PHOSPHOROTHIOIC ACID,S-(2-DIETHYLAMINO ETHYL)-O,O-DIETHYL ESTER
CAS: 78535 MOLFM: N O3 P S C10 H24
TXDS: scu-rat LD 0.114 mg/Kg EXP:LD50 DREO** -,576,69

10201. PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE see: ACETOPHOS

10202. PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 7-HYDROXY-4-METHYLCOUMARIN see: 7 HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

10203. PSEUDOUREA, 2-THIO-, 2-tert-BUTYL AMINOETHYL-, SULFATE
TXDS: orl-rat LD 1340 mg/Kg EXP:LD50 GISAAA 33,334,68

10204. PHOSPHOROTHIOIC ACID,DIETHYL-O-(4-DIMETHYL-SULFAMOYLPHENYL)
TXDS: orl-mus LD 65 mg/Kg EXP:LD50 OYYAA2 1,21,67

10205. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-(ETHYLTHIO)ETHYL)ESTER MIXTURE with O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL)ESTER
TXDS: orl-rat LD 1.7 mg/Kg EXP:APR TXAPA9 21,315,72

10206. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL 4-PYRIMIDINYL) ESTER
TXDS: orl-rat LD 150 mg/Kg EXP:APR TXAPA9 21,315,72

10207. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O- p-(METHYLSULFINYL)PHENYL ESTER
TXDS: orl-rat LD 5 mg/Kg EXP:APR TXAPA9 21,315,72

10208. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(4-(METHYLTHIO)3,5-XYLYL) ESTER
TXDS: orl-rat LD 375 mg/Kg EXP:LD50 TXAPA9 21,315,72

10209. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-p-NITROPHENYL ESTER
TXDS: orl-rat LD 5 mg/Kg EXP:LD50 TXAPA9 21,315,72

10210. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-PHENYLGLYOXYLONITRILE, OXIME
TXDS: orl-brd LD 1.0 mg/Kg EXP:LD50 TXAPA9 21,315,72

10211. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL) ESTER
TXDS: orl-rat LD 145 mg/Kg EXP:LD50 TXAPA9 21,315,72

10212. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-ESTER with p-HYDROXY,N,N-DIMETHYLBENZENE-SULFONAMIDE
TXDS: orl-rat LD 35 mg/Kg EXP:LD50 TXAPA9 21,315,72

10213. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER
TXDS: orl-rat LD 215 mg/Kg EXP:LD50 TXAPA9 21,315,72

10214. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O- 4-(METHYLTHIO)-3,5-XYLYL
CAS: 52608 MOLFM: O3 P S2 C13 H21
TXDS: orl-ckn LD 103 mg/Kg EXP:LD50 TXAPA9 11,49,67

10215. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-p-NITROPHENYL ESTER
TXDS: orl-rat LD 15 mg/Kg EXP:LD50 TXAPA9 21,315,72

10216. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O(2,4,5-TRICHLOROPHENYL) ESTER
TXDS: orl-rat LD 1740 mg/Kg EXP:LD50 TXAPA9 21,315,72

10217. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL) ESTER
TXDS: orl-brd LD 13 mg/Kg EXP:LD50 TXAPA9 21,315,72

10218. PHOSPHOROTHIOIC ACID,ETHYLDICHLORO
TXDS: orl-rat LD 900 mg/Kg EXP:LD50 GISAAA 33,334,68

10219. PHOSPHOROTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER
TXDS: orl-rat LD 35 mg/Kg EXP:LD50 TXAPA9 21,315,72

10220. PHOSPHOROTHIOIC ACID, O-ETHYL S-p-TOLYL ESTER
TXDS: orl-rat LD 50 mg/Kg EXP:LD50 TXAPA9 21,315,72

10221. PHOSPHOROTHIOIC ACID, O,O'-(SULFONYLDI-p-PHENYLENE) O,O,O',O'-TETRAMETHYL ESTER
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 TXAPA9 21,315,72

10222. PHOSPHOROTHIOIC ACID,TRIALKYL ESTER
TXDS: orl-rat LD 84 mg/Kg EXP:LD50 MVMZA8 15,123,60

10223. PHOSPHOROTHIOIC ACID, TRI(2-CHLOROETHYL) ESTER
TXDS: orl-rat LD 820 mg/Kg EXP:APR AIHAAP 23,95,62

10224. PHOSPHOROTHIOIC ACID,O,O,O-TRIMETHYL ESTER
CAS: 152181 MOLFM: O3 P S C3 H9
WLN: 1O 3PS
TXDS: orl-rat LD 562 mg/Kg EXP:LD50 HOCC** -,29,64

10225. PHOSPHOROTHIOLIC ACID,O,O-DIMETHYL-S-ETHYLTHIOETHYL ESTER
TXDS: orl-rat LD 57 mg/Kg EXP:LD50 BJIMAG 15,158,58

10226. PHOSPHOROTHIOLOTHIONIC ACID,O,O-DI-m(o and p)-CUMENYL ESTER
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 7,396,55

10227. PHOSPHOROTHIOLOTHIONIC ACID,O,O-DI-m-TOLYL ESTER
TXDS: ipr-mus LD 31 mg/Kg EXP:APR CBCCT* 6,227,54

10228. PHOSPHOROTHIONIC ACID,O,O-DIMETHYL-S-ETHYLTHIOETHYL ESTER
TXDS: orl-rat LD 238 mg/Kg EXP:LD50 BJIMAG 15,158,58

10229. PHOSPHOROTRITHIOIC ACID,O-METHYL S,S-DIPROPYL
TXDS: orl-ckn LD 10 mg/Kg EXP:LD50 TXAPA9 11,49,67

10230. PHOSPHOROTRITHIOIC ACID,TRIBUTYL ESTER
TXDS: orl-rat LD 150 mg/Kg EXP:LD50 TXAPA9 14,515,69

10231. PHOSPHOROUS ACID,BIS(2-CHLOROETHYL)ESTER
TXDS: orl-rat LD 260 mg/Kg EXP:LD50 AIHAAP 30,470,69

10232. PHOSPHOROUS ACID,BIS(2-ETHYLHEXYL)ESTER,BARIUMSALT
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 7,790,55

10233. PHOSPHOROUS ACID,BIS(2-ETHYLHEXYL)ESTER,CADMIUMSALT
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 7,790,55

10234. PHOSPHOROUS ACID,BIS(2-ETHYLHEXYL)ESTER,ZINCSALT
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 7,790,55

10235. PHOSPHOROUS ACID,DIALLYL ESTER
TXDS: orl-rat LD 178 mg/Kg EXP:LD50 HOCC** -,1,64

10236. PHOSPHOROUS ACID,2-(2,4-DICHLOROPHENOXY)ETHYLDIETHYL ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 5,143,53

10237. PHOSPHOROUS ACID,DIETHYL ESTER
TXDS: skn-rbt LD 2020 mg/Kg EXP:LD50 AIHAAP 30,470,69

10238. PHOSPHOROUS ACID,DIETHYL 2-(1-NAPHTHYL)ETHYLESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 4,232,52

10239. PHOSPHOROUS ACID,DIOCTADECYL ESTER
TXDS: orl-rat LD 3160 mg/Kg EXP:LD50 HOCC** -,24,64

10240. PHOSPHOROUS ACID,DIPHENYL ESTER
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 HOCC** -,23,64

10241. PHOSPHOROUS ACID,ETHYLENE ESTER
TXDS: orl-rat LD 1780 mg/Kg EXP:LD50 HOCC** 17,1,64

10242. PHOSPHOROUS ACID,PHENYLENEOPENTYL ESTER
TXDS: orl-rat LD 1780 mg/Kg EXP:LD50 HOCC** 13,1,64

10243. PHOSPHOROUS ACID,TRIALLYL ESTER
TXDS: orl-rat LD 178 mg/Kg EXP:LD50 HOCC** -,32,64

10244. PHOSPHOROUS ACID,TRI-o-CRESYL ESTER
TXDS: scu-cat LD 100 mg/Kg EXP:LD50 14CYAT -,1918,-

10245. PHOSPHOROUS ACID,TRIISOPROPYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 14CYAT -,1918,-

10246. PHOSPHOROUS ACID,TRIMETHYL ESTER
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 HOCC** 1,1,64

10247. PHOSPHOROUS ACID,TRIPHENYL ESTER
TXDS: orl-rat LD 1600 mg/Kg EXP:LD50 14CYAT -,1918,-
ipr-mus LD 31 mg/Kg EXP:APR CBCCT* 1,108,49

10248. PHOSPHOROUS ACID,TRIPROPYL ESTER
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 14CYAT -,1918,-

10249. PHOSPHOROUS ACID,TRIS(2-CHLOROETHYL)ESTER
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CBCCT* 2,185,50

10250. PHOSPHOROUS DIFLUORIDE,PHENOXY
TXDS: ihl-gpg LC 610 mg/M EXP:APR NDRC** -,12,43

10251. PHOSPHORUS
TXDS: orl-man LD 1.4 mg/Kg TFX:GIT PCOC** -,901,-

10252. PHOSPHOROUS SESQUISULFIDE
CAS: 1314858 MOLFM: P4 S3
TXDS: orl-rbt LD 100 mg/Kg EXP:APR SAPHAO 15,259,04

10253. PHOSPHOROUS,YELLOW
CAS: 7723140 MOLFM: P
TXDS: orl-rbt LD 7 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

10254. PHOSPHORUS ACID,TRIPHENYL ESTER
TXDS: ipr-rat LD 250 mg/Kg EXP:LD50 AMIHBC 5,311,52

10255. PHOSPHORUS PENTACHLORIDE
CAS: 10026138 MOLFM: P Cl5
TXDS: ihl-mus LC 120 ppm EXP:APR DTLYS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

10256. PHOSPHOTUNGSTIC ACID,SODIUM SALT
TXDS: orl-rat LD 1600 mg/Kg EXP:LD50 GISAAA 31,197,66

10257. PHOSTEX see: BIS(DIALKOXYPHOSPHINOTHIOYL) DISULFIDE

10258. PHOSTOXIN see: ALUMINUM PHOSPHIDE

10259. PHPH see: BIPHENYL

10260. PHTHALAZINE,1-HYDRAZINO
CAS: 86544 MOLFM: N4 C4 H8
TXDS: orl-mus LD 213 mg/Kg EXP:LD50 TXAPA9 7,598,65

10261. PHTHALIC ACID,DI-(DECYL) ESTER
TXDS: orl-rat LD 640 mg/Kg EXP:APR AIHAAP 23,95,62

10262. PHTHALIC ACID,DIETHYL ESTER
CAS: 84662 MOLFM: O4 C12 H14
TXDS: ipr-mus LD 2830 mg/Kg EXP:LD50 JPMSAE 55,158,66
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

10263. PHTHALIC ACID,DIMETHOXY-,ETHYL ESTER
TXDS: orl-gpg LD 1600 mg/Kg EXP:LD50 14CYAT -,1904,-

10264. PHTHALIC ACID,DIMETHYL ESTER
CAS: 131113 MOLFM: O4 C10 H10
TXDS: ipr-mus LD 1580 mg/Kg EXP:LD50 JPMSAE 55,158,66

10265. PHTHALIC ACID DINITRILE see: o-PHTHALODINITRILE

10266. PHTHALIC ACID,DI-(TRIDECYL) ESTER
TXDS: orl-rat LD 640 mg/Kg EXP:APR AIHAAP 23,95,62

10267. PHTHALIC ACID,METHOXYETHYL ESTER
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,28,62

10268. PHTHALIC ACID MONOPOTASSIUM SALT
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

10269. PHTHALIC ANHYDRIDE
CAS: 85449 MOLFM: O3 C8 H4
TXDS: orl-cat LD 800 mg/Kg EXP:LD50 KODAK*
orl-rat LD 4020 mg/Kg EXP:LD50 IBTL** -,-,70
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

10270. PHTHALIMIDE,N-BUTYL-TETRAHYDRO
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 JPETAB 93,26,48

10271. PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-
CAS: 50351 MOLFM: N2 O4 C13 H10
SYN: CONTERGAN ¤ K 17 ¤ THALIDOMIDE ¤
TXDS: orl-rbt 75 mg/Kg/6-16D preg TFX:TER TXAPA9 14,641,69

10272. PHTHALIMIDE,N-ETHYL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 2,189,50

10273. PHTHALIMIDE,N-ISOPROPYL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,135,50

10274. PHTHALIMIDOMETHYL-O,O-DIMETHYL PHOSPHORODITHIOATE
TXDS: orl-rat LD 284 mg/Kg EXP:LD50 PCOC** -,606,-

10275. PHTHALIMIDOMETHYLISOTHIOURONIUM BROMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

10276. 3-PHTHALIMIDOPROPYLISOTHIOURONIUM BROMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

10277. o-PHTHALODINITRILE
CAS: 91156 MOLFM: N2 C8 H4
SYN: o-DICYANOBENZENE ¤ PHTHALIC ACID ¤
TXDS: orl-mus LD 65 mg/Kg EXP:LD50 INHEAO 4,11,66

10278. m-PHTHALODINITRILE
MOLFM: N2 C8 H4
TXDS: ipr-mus LD 481 mg/Kg EXP:LD50 INHEAO 4,11,66

10279. p-PHTHALODINITRILE
MOLFM: N2 C8 H4
TXDS: ipr-mus LD 686 mg/Kg EXP:LD50 INHEAO 4,11,66

10280. m-PHTHALODINITRILE,TETRACHLORO
TXDS: ipr-mus LD 2.5 mg/Kg EXP:LD50 INHEAO 4,11,66

10281. o-PHTHALODINITRILE,TETRACHLORO
TXDS: ipr-mus LD 66 mg/Kg EXP:LD50 INHEAO 4,11,66

10282. PHTHALOPHOS
CAS: 732116 MOLFM: N O4 P S2 C11 H12
TXDS: orl-rat LD 93 mg/Kg EXP:LD50 GISAAA 34,192,69

10283. PHTHALYLSULFATHIAZOLE
CAS: 85734 MOLFM: N3 O5 S2 C17 H13
TXDS: ipr-mus LD 800 mg/Kg EXP:LD50 JPETAB 81,116,44

10284. PHTHLAZINE,1-HYDRAZINO-,CARBOETHOXY
TXDS: ivn-rat LD 110 mg/Kg EXP:LD50 BJPCAL 32,104,68

10285. PHYSOSTIGMINE
CAS: 57476 MOLFM: N3 O2 C15 H21
TXDS: ivn-cat LD 0.25 mg/Kg EXP:APR APEPA2 53,313,05
ivn-rbt LD 0.4 mg/Kg EXP:APR APEPA2 53,313,05

10286. PHYTAR 160 see: CACODYLIC ACID SODIUM

10287. PHYTIC ACID,HEXACOPPER (II) SALT
TXDS: ipr-mus LD 7.75 mg/Kg EXP:APR — CBCCT* 2,61,50

10288. PHYTIC ACID,HEXAZINC SALT
TXDS: ipr-mus LD 125 mg/Kg EXP:APR — CBCCT* 2,189,50

10289. PICOLINALDEHYDE THIO SEMICARBAZONE
TXDS: orl-mus LD 51 mg/Kg EXP:LD50 — PSEBAA 77,47,51

10290. 2-PICOLINE
CAS: 109068 MOLFM: N C6 H7
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 — AMIHBC 4,119,51

10291. 4-PICOLINE
CAS: 108894 MOLFM: N C6 H7
TXDS: orl-rat LD 1290 mg/Kg EXP:LD50 — AMIHBC 10,61,54

10292. 3-PICOLINE, 4-AMINO
TXDS: orl-rat LD 446 mg/Kg EXP:LD50 — TXAPA9 21,315,72

10293. PICOLINE, ETHYL-
MOLFM: N C8 H11
TXDS: orl-rat LD 1460 mg/Kg EXP:LD50 — TGPNNP -,78,

10294. 2-PICOLINE,5-ETHYL
CAS: 104905 MOLFM: N C8 H11
TXDS: orl-rat LD 1540 mg/Kg EXP:LD50 — AMIHBC 4,119,51

10295. PICRIC ACID
CAS: 88891 MOLFM: N3 O7 C6 H3
TXDS: scu-frg LD 200 mg/Kg EXP:LD50 — 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

10296. PICROTOXIN
CAS: 124878 MOLFM: O7 C13 H18 .O6 C15 H16
TXDS: scu-rat LD 3 mg/Kg EXP:LD50 — TXAPA9 18,185,71
orl-mus LD 14.8 mg/Kg EXP:LD50 — JPETAB 128,176,60

10297. PIELIK see: ACETIC ACID,2,4,-DICHLOROPHENOXY

10298. PILOCARPINIUM COMPOUNDS - N-HEXYL---IODIDE
TXDS: ipr-mus LD 177 mg/Kg EXP:LD50 — PHMCAA 6,203,64

10299. PILOCARPINIUM COMPOUNDS - N-METHYL---IODIDE
TXDS: ipr-mus LD 177 mg/Kg EXP:LD50 — PHMCAA 6,203,64

10300. PIMARICIN
CAS: 141355 MOLFM: N O14 C34 H49
TXDS: ipr-rat LD 2730 mg/Kg EXP:LD50 — TXAPA9 8,97,66

10301. PINACOLONE
CAS: 75978 MOLFM: O C6 H12
TXDS: scu-gpg LD 700 mg/Kg EXP:APR — 12VXA4

10302. PINDONE
CAS: 83261 MOLFM: O3 C14 H14
TXDS: orl-rat LD 280 mg/Kg EXP:LD50 — 12VXA4

10303. 2-PINENE,POLYCHLORO
TXDS: orl-mus LD 320 mg/Kg EXP:LD50 — VETNAL 43,87,67
ipr-rat LD 300 mg/Kg EXP:LD50 — BCPCA6 13,969,64

10304. PINIC ACID
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 6,227,54

10305. PIPAZETHATE
CAS: 2167853 MOLFM: N3 O3 S C4 H25
TXDS: orl-rat LD 560 mg/Kg EXP:LD50 — 12VXA4

10306. PIPENZOLATE
TXDS: orl-rat LD 850 mg/Kg EXP:LD50 — TXAPA9 18,185,71

10307. PIPERALIN
CAS: 3478942 MOLFM: N O2 Cl C16 H21
TXDS: orl-rat LD 2529 mg/Kg EXP:LD50 — TXAPA9 18,185

10308. PIPERAMIDE MALEATE
CAS: 1252693 MOLFM: N4 O C17 H28 .2O4 C4 H4
TXDS: orl-rat LD 2050 mg/Kg EXP:LD50 — TXAPA9 18,185,71

10309. PIPERAZINE
CAS: 110850 MOLFM: N2 C4 H10
TXDS: orl-rat LD 520 mg/Kg EXP:APR AIHAAP 23,95,62

10310. PIPERAZINE,1-(2-AMINOETHYL)
CAS: 140318 MOLFM: N3 C6 H15
TXDS: orl-rat LD 2.14 mg/Kg EXP:LD50 AIHAAP 23,95,62

10311. 1,4-PIPERAZINE,N-N'-BIS(2-CHLOROETHYL)
TXDS: ipr-rat LD 1.1 mg/Kg EXP:APR JPETAB 100,398,50

10312. PIPERAZINE,1,4-BIS(3,5-DIBENZYLOXY-4-METHOXYBENZOYL)
TXDS: ipr-mus LD 1500 mg/Kg EXP:LD50 BCPCA6 11,651,62

10313. PIPERAZINE,1,4-BIS-(2,3-ETHOXYPROPYL)
TXDS: ipr-mus LD 75 mg/Kg EXP:LD50 CURL** -,96,62

10314. PIPERAZINE,3,6-BIS-(2-GUANYLTHIOETHYL)-2,5-DIKETO,DI-HCl
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,55,62

10315. PIPERAZINE,1,4-BIS(3,4,5-TRIALLYLOXYBENZOYL)
TXDS: ipr-mus LD 1500 mg/Kg EXP:LD50 BCPCA6 11,651,62

10316. 1-PIPERAZINE CARBODITHIOIC ACID,trans-2,5-DIMETHYL
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,40,62

10317. PIPERAZINE,(p-CHLORODIAMINO CINNAMOYL)
TXDS: orl-mus LD 920.5 mg/Kg EXP:LD50 PHARAT 23,714,68

10318. PIPERAZINE,4-(2-CHLOROPHENYL)-1-(3,4-DIMETHOXY-BENZYL)
TXDS: orl-mus LD 900 mg/Kg EXP:LD50 20PKA3 -,56,67
ipr-mus LD 200 mg/Kg EXP:LD50 JMCMAR 6,541,63

10319. PIPERAZINE,1-(4-CHLOROPHENYL)-4-(2- 3-(2-PYRIDYL)ACRYLOXY ETHYL)
TXDS: orl-rat LD 478 mg/Kg EXP:LD50 TXAPA9 10,444,67

10320. 1,4-PIPERAZINE DIETHANOL
CAS: 122963 MOLFM: N2 O2 C8 H18
WLN: T6N DNTJ A2Q D2Q
TXDS: orl-rat LD 3.7 mg/Kg EXP:LD50 AIHAAP 23,95,62

10321. PIPERAZINE, N-(p-NITROBENZYL)-, HYDROCHLORIDE
TXDS: orl-rat LD 3160 mg/Kg EXP:LD50 ANIHBC 4,119,51

10322. PIPERAZINE,1-(2-DIMETHYLAMINOETHYL)-4-METHYL
TXDS: orl-rat LD 1.4 mg/Kg EXP:LD50 AIHAAP 23,95,62

10323. PIPERAZINE,1,4-DINITROSO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,95,62

10324. 1-PIPERAZINE ETHANOL
TXDS: orl-rat LD 4.92 mg/Kg EXP:LD50 UCDS** -,-,-,

10325. 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-
TXDS: orl-rat LD 318 mg/Kg EXP:LD50 TXAPA9 21,315,72

10326. PIPERAZINE HEXAHYDRATE
CAS: 142632 MOLFM: N2 C4 H10 .6O H2
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,95,62

10327. PIPERAZINE,ISOPROPYL
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 30,470,69

10328. PIPERAZINE,1-METHYL
CAS: 109013 MOLFM: N2 C5 H12
WLN: T6M DNTJ D
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 23,95,62

10329. PIPERAZINE,1-m-METHYL BENZYL
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 38,68,61

10330. PIPERAZINE,(p-NITRODIAMINO CINNAMOYL)
TXDS: orl-mus LD 575.5 mg/Kg EXP:LD50 PHARAT 23,714,68

10331. PIPERAZINE,N-(p-NITROBENZYL)-,HCl
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,78,62

10332. PIPERAZINE,1-PHENYL
CAS: 92546 MOLFM: N2 C10 H14
TXDS: orl-rat LD 210 mg/Kg EXP:LD50 AIHAAP 23,95,62

10333. PIPERAZINE, 1-(3,4,5-TRIALLYOXYBENZOYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD 375 mg/Kg EXP:LD50 20PKA3 -,56,67

10334. PIPERAZINIUM,N,N'-DIMETHYL-N,N'-BIS(beta-CHLORO-ETHYL)---DICHLORIDE
TXDS: scu-mus LD 500 mg/Kg EXP:LD50 JPETAB 91,224,47

10335. PIPERIDINE
CAS: 110894 MOLFM: N C5 H11
TXDS: orl-rat LD 520 mg/Kg EXP:LD50 AIHAAP 23,95,62

10336. 2-PIPERIDINEACETIC ACID,alpha-PHENYL,METHYLESTER
TXDS: orl-mus LD 190 mg/Kg EXP:LD50 JPETAB 131,115,61

10337. PIPERIDINE,1-BENZOYL-3-(4-N-METHYLBENZAMIDO-BUTYL)
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 6,374,54

10338. 1-PIPERIDINE-BUTYRAMIDE
TXDS: ivn-mus LD 375 mg/Kg EXP:LD50 AIPTAK 145,233,63

10339. 1-PIPERIDINE-BUTYRIC ACID
TXDS: ivn-mus LD 25 mg/Kg EXP:LD50 AIPTAK 145,233,63

10340. 1-PIPERIDINE-BUTYRIC ACID,METHYL ESTER
TXDS: ivn-mus LD 14.5 mg/Kg EXP:LD50 AIPTAK 145,233,63

10341. PIPERIDINE,1,1'-CARBONYL DI-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 6,61,54

10342. PIPERIDINECARBOTHIOIC ACID,S-ETHYL ESTER
SYN: HYDRAM ▫
TXDS: orl-rat LD 720 mg/Kg EXP:LD50 RBEVAH 10,97,65

10343. PIPERIDINE, N-(2-CHLOROETHYL)-2-CHLOROMETHYL-, HYDROCHLORIDE
TXDS: ivn-mus LD 3.5 mg/Kg EXP:LD50 NDRC** -,104,43

10344. PIPERIDINE,1,1'- DITHIO BIS-(1-METHYLETHYLENE) -DI-,DIHYDROCHLORIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 4,380,52

10345. 1-PIPERIDINE ETHANETHIOL,MONOHYDROCHLORIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD691-490

10346. 1-PIPERIDINEETHANOL, alpha-4-BIPHENYLYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 170 mg/Kg EXP:LD50 BJPCAL 1,90,46

10347. 1-PIPERIDINE ETHANOL, alpha-HENDECYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:LD50 BJPCAL 1,90,46

10348. 1-PIPERIDINE ETHANOL, alpha-(7-METHOXY-1-NAPHTHYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD 175 mg/Kg EXP:LD50 BJPCAL 1,90,46

10349. 1-PIPERIDINE ETHANOL, alpha-1-NAPHTHOXYMETHYL-, HYDROCHLORIDE
TXDS: ivn-mus LD 25 mg/Kg EXP:LD50 BJPCAL 1,90,46

10350. 1-PIPERIDINE ETHANOL, alpha-1-NAPHTHYL-, HYDROCHLORIDE
TXDS: ivn-mus LD 35 mg/Kg EXP:LD50 BJPCAL 1,90,46

10351. 1-PIPERIDINE ETHANOL, alpha-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 175 mg/Kg EXP:LD50 BJPCAL 1,90,46

10352. PIPERIDINE,5-ETHYL-2-METHYL-
TXDS: orl-rat LD 540 mg/Kg EXP:LD50 AIHOAX 10,61,54

10353. 2-PIPERIDINE METHANOL,alpha,alpha-DIPHENYL
MOLFM: N O C18 H21
TXDS: orl-mus LD 168 mg/Kg EXP:LD50 JPETAB 131,115,61

10354. PIPERIDINE,N-(2-NITRO)ISOBUTYL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CUBL** -,69,61

10355. PIPERIDINE, 1-(1-PHENYLCYCLOHEXYL) HYDROCHLORIDE
TXDS: orl-brd LD 42 mg/Kg EXP:LD50 TXAPA9 21,315,72

10356. PIPERIDINE,1-(2,3,4-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD 1080 mg/Kg EXP:LD50 BCPCA6 11,651,62

10357. PIPERIDINE,1-(3,4,5-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD 525 mg/Kg EXP:LD50 BCPCA6 11,639,62

10358. PIPERIDINIUM COMPOUNDS-BIS(2-CHLOROETHYL)1,4-DIETHYL---DICHLORIDE
TXDS: ivn-mus LD 33 mg/Kg EXP:LD50 NDRC** -,104,43

10359. PIPERIDINIUM CYCLOPENTAMETHYLENE DITHIOCARBAMATE
TXDS: ipr-rat LD 250 mg/Kg EXP:LD50 AMIHBC 5,311,52

10360. 4-PIPERIDINOBENZALDEHYDE THIOSEMICARBAZONE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD619-490

10361. PIPERIDINOMETHYLCYCLOHEXANE
TXDS: orl-mus LD 160 mg/Kg EXP:LD50 AIPTAK 167,273,67

10362. PIPERIDINOMETHYLCYCLOHEXANE, CAMPHOSULFATE SALT
TXDS: orl-mus LD 370 mg/Kg EXP:LD50 AIPTAK 167,273,67

10363. PIPERIDINOMETHYLCYCLOHEXANE, CHLORHYDRATE SALT
TXDS: orl-mus LD 205 mg/Kg EXP:LD50 AIPTAK 167,273,67

10364. 2-(PIPERIDINOMETHYL)CYCLOHEXANONE
CAS: 534849 MOLFM: N O C12 H21
TXDS: scu-mus LD 425 mg/Kg EXP:LD50 12VXA4

10366. PIPERIDINOACETYLADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD 290 mg/Kg EXP:LD50 LZAVAI 9,126,69

10367. PIPERIDINOMETHYLADAMANTANE HYDROCHLORIDE
CAS: 23479483
TXDS: ipr-mus LD 190 mg/Kg EXP:LD50 LZAVAI 9,126,69

10368. 2-(3-PIPERIDINOPROPIONAMIDO)-4,4'-DICHLORO-DIPHENYL SULFIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,79,62

10369. 2-(3-PIPERIDINOPROPIONAMIDO)-4',5-DICHLORO-1-DIPHENYL SULFIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,79,62

10370. 2-(3-PIPERIDINOPROPYLAMINO)-4'5-DICHLORODI-PHENYLSULFIDEMONOHYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,79,62

10371. 2-(3-PIPERIDINOPROPYLAMINO)-3,4-DICHLORO-(1- DIPHENYL SULFIDE)MONOHYDROCHLORIDE HEMIHYDRATE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,79,62

10372. 3-PIPERIDYL-1,1-DI(2'-THIENYL)-BUTANE ACID OXALATE
TXDS: orl-mus LD 264 mg/Kg EXP:LD50 JPETAB 107,385,53

10373. 3-PIPERIDYL-1,1-DI(2'THIENYL)-BUTENE, HYDROCHLORIDE
TXDS: orl-mus LD 190 mg/Kg EXP:LD50 JPETAB 107,385,53

10374. alpha-(1-PIPERIDYL)-alpha-TOLUNITRILE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD277-689

10375. PIPEROCAINE HYDROCHLORIDE
CAS: 533288 MOLFM: N O2 C16 H23 .ClH
WLN: T6NTJ A3OVR& B &GH
TXDS: scu-rat LD 1300 mg/Kg EXP:LD50 12VXA4

10376. PIPERONAL
CAS: 120570 MOLFM: O3 C8 H6
TXDS: orl-rat LD 2700 mg/Kg EXP:LD50 TXAPA9 6,378,64

10377. PIRIMICARB
TXDS: orl-rat LD 147 mg/Kg EXP:LD50 WRPCA2 9,119,70

10378. PIPERONYL ETHER BUTOXIDE
TXDS: orl-mus TD 220 mg/Kg/DC EXP:NEO JNCIAM 42,1101,69

10379. PIPERONYLIC ACID, MORPHOLIDE
TXDS: ipr-mus LD 640 mg/Kg EXP:LD50 BCPCA6 11,651,62

10380. PIPEROXAN, 2-AMINOMETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,98,62

10381. PIPEROXAN, 2-BUTYLAMINOMETHYL-5-CHLORO-8-ETHOXY-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,98,62

10382. PIPEROXAN, 2-BUTYLAMINOMETHYL-8-ETHOXY-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,98,62

10383. PIPEROXAN, 2-BUTYLAMINOMETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,98,62

10384. PIPEROXAN, 4-KETO
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,97,62

10385. PIP-PIP see: PIPERIDINIUM CYCLOPENTAMETHYLENE DITHIOCARBAMATE

10386. PIPRADOL
CAS: 467607 MOLFM: N O C18 H21
TXDS: orl-rat LD 180 mg/Kg EXP:LD50 DDLA**

10387. PIPRADOL HYDROCHLORIDE see: 1,2-DIPHENYL-4-(2'-PHENYLSULFINETHYL)-3,5-PYRAZOLIDINEDIONE (SULFINPYRAZONE)

10388. PIPRON see: 3-(2-METHYLPIPERIDINO) PROPYL-3,4-DICHLOROBENZOATE

10389. PIRAZINON see: O,O-DIETHYL-O-(2-PROPYL-4-METHYLPYRIMIDINYL-6) PHOSPHOROTHIOATE

10390. PIRIDOCAINE
CAS: 87218 MOLFM: N2 O2 C14 H20
TXDS: scu-mus LD 23 mg/Kg EXP:LD50 12VXA4

10391. PIRIDOL see: AMIDOPYRINE

10392. PIRIMICARB
TXDS: orl-rat LD 147 mg/Kg EXP:LD50 CHINAG 30,1018,69

10393. PISCAINE-N see: PSEUDOCOCAINE SODIUM TARTRATE

10394. 1-SPARTEINE see: SPARTEINE

10395. PISCAINE
TXDS: ivn-rat LD 30 mg/Kg EXP:APR HTOX**

10396. PIVAL see: PIVALYL-1,3-INDANDIONE

10397. PIVALIC ACID
CAS: 75989 MOLFM: O2 C5 H10
WLN: QVX
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 SRILB* -,3,58

10398. 2-PIVALYL-1,3-INDANDIONE
CAS: 83261 MOLFM: O3 C14 H14
TXDS: orl-rat LD 280 mg/Kg EXP:LD50 TXAPA9 14,515,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

10399. PLANTVAX see: 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN-4,4-DIOXIDE

10400. PLASMOQUINE
TXDS: scu-mus LD 12.5 mg/Kg EXP:APR APEPA2 144,341,29

10401. PLATINATE(2-), HEXACHLORO-, DIAMMONIUM see: AMMONIUM CHLOROPLATINATE

10402. PLATINIC AMMONIUM CHLORIDE see: AMMONIUM CHLOROPLATINATE

10403. PLATINUM CHLORIDE
CAS: 10025657 MOLFM: Cl2 Pt
TXDS: ivn-rbt LD 23 mg/Kg EXP:APR BSIBAC 8.1152,33

10404. PLEGATIL
TXDS: ivn-mus LD 39 mg/Kg EXP:LD50 12VXA4

10405. PLEOCIDIN
CAS: 1404224
TXDS: orl-mus LD 120 mg/Kg EXP:LD50 12VXA4

10406. PLURONIC L44
TXDS: orl-rat LD 5000 mg/Kg EXP:APR WYCCO*

10407. PLURONIC L62 (mw 2500)
CAS: PM9009385
TXDS: orl-rat LD 5000 mg/Kg EXP:APR WYCCO*

10408. PLURONIC L64 (mw 2900)
TXDS: orl-rat LD 5000 mg/Kg EXP:APR WYCCO*

10409. PLUTONIUM CITRATE
TXDS: ivn-dog LD 0.3 mg/Kg EXP:LD50 NSABA2 1,18,48

10410. PMA see: PHENYL MERCURIC ACETATE

10411. PMC see: MERCURY COMPOUNDS, - PHENYL---CHLORIDE

10412. PODOPHYLLIC ACID
TXDS: orl-mus LD 899 mg/Kg EXP:LD50 PSEBAA 77,269,51

10413. PODOPHYLLIN
TXDS: orl-mus LD 63 mg/Kg EXP:LD50 PSEBAA 77,269,51

10414. PODOPHYLLOTOXIN
CAS: 11016287 MOLFM: O8 C22 H22
TXDS: orl-mus LD 90 mg/Kg EXP:LD50 PSEBAA 77,269,51

10415. POLINALIN see: AMIDOPYRINE

10416. POLYBENZARSOL
CAS: PM9006682
TXDS: ipr-mus LD 235 mg/Kg EXP:LD50 12VXA4

10417. POLYBROMINATED SALICYLANILIDE
TXDS: orl-rat LD 410 mg/Kg EXP:LD50 IMSUAF 39,56,70

10419. POLYCHLORODICYCLOPENTADIENE
TXDS: orl-rat LD 575 mg/Kg EXP:LD50 PCOC** -,91,-

10420. POLYCIZER see: DIBUTYL SEBACATE

10421. POLYETHERDIAMINE
TXDS: orl-rat LD 410 mg/Kg EXP:LD50 UCDS**

10422. POLYETHYLENE
CAS: PM9002884
TXDS: imp-rat TD 2120 mg/Kg EXP:CAR BJCAAI 23,401,69

10423. POLYETHLYENE GLYCOL ETHER of linear sec.ALCOHOL
TXDS: orl-rat LD 3250 mg/Kg EXP:APR UCDS** -,-,66

10424. POLYETHYLENE GLYCOL ETHER of linear sec.LCOHOL,AMMONIUM SO4 see: TERGITOL 15-S-3A

10425. POLYETHYLENE GLYCOL MONOSTEARATE 200
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

10426. POLYINOSINIC POLYCYTIDILIC ACID
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689
ivn-dog LD 0.03 mg/Kg EXP:APR TXAPA9 22,146,72

10427. POLYETHYLENE GLYCOL MONOSTEARATE 6000
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

10429. POLYMINE D see: AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p-1,1,3,3 TETRAMETHYLBUTYLPHENOXY)

10430. POLYMIXIN B SULFATE
TXDS: ivr-rat LD 8 mg/Kg EXP:LD50 BJPCAL 23,552,64

10431. POLYMYXIN METHANE SULFONATE
TXDS: ipr-mus LD 190 mg/Kg EXP:LD50 TXAPA9 18,185,71

10432. POLYOXYETHYLENE DODECANOL
TXDS: orl-rat LD 4150 mg/Kg EXP:LD50 TXAPA9 2,133,60
ivn-rat LD 390 mg/Kg EXP:LD50 TXAPA9 2,133,60
orl-mus LD 1170 mg/Kg EXP:LD50 TXAPA9 2,133,60

10433. POLYPROPYLENE GLYCOL
CAS: PM9003150
TXDS: ipr-mus LD 113 mg/Kg EXP:LD50 JPETAB 103,293,51

10434. POLYSULFIDES,BIS(2-HYDROXYPHENOL)
TXDS: orl-rat LD 3160 mg/Kg EXP:APR HOCC** 1184,10,67

10435. POLYVINYLPYRROLIDONE
CAS: PM9003398
TXDS: ivn-rat TD 600 mg/Kg EXP:NEO AEPAAQ 67,589,59

10436. POLYVINYL SULFATE,POTASSIUM SALT
TXDS: scu-mus LD 78 mg/Kg EXP:LD50 OSDIAF 5,128,56

10437. PONCEAU SX
CAS: 4548532 MOLFM: N2 O7 S2 C18 H16 .2Na
TXDS: orl-rat TD 1200 mg/Kg/DC EXP:CAR GASTAB 23,1,53

10438. PORFIROMYCIN
TXDS: ipr-mus LD 44 mg/Kg EXP:LD50 CNCRA6 30,9,63

10439. POTASAN see: 7-HYDROXY-4-METHYL COUMARIN, DIETHOXY THIOPHOSPHORIC ACID ESTER

10440. POTASAN-G-LIQUID see: 7-HYDROXY-4-METHYL COUMARIN,DIETHOXY THIO-PHOSPHORIC ACID ESTER

10441. POTASSIUM ACETATE
CAS: 127082 MOLFM: O2 C2 H4 .K
SYN: ACETIC ACID ¤ DIURETIC ¤
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AIHAAP 30,470,69

10442. POTASSIUM ARSENITE
WLN: .KA..AS2-O3-Q
TXDS: orl-rat LD 1140 mg/Kg EXP:LD50 PCOC** -,919,-
skn-mus TD 1200 mg/Kg/10W EXP:NEO BJCAAI 10,363,56

10443. POTASSIM BOROHYDRIDE
CAS: 1303726 MOLFM: B H4 .K
TXDS: orl-rat LD 160 mg/Kg EXP:APR 14KTAK -,724,-

10444. POTASSIUM CARBONATE
CAS: 584087 MOLFM: O3 C H2 .2K
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 AIHAAP 30,470,69

10445. POTASSIUM CHLORIDE
CAS: 744707 MOLFM: Cl K
TXDS: orl-rat LD 2430 mg/Kg EXP:APR JPETAB 35,1,29

10446. POTASSIUM CHROMATE
CAS: 7789006 MOLFM: O4 Ct H2 .2K
TXDS: scu-rbt LD 12 mg/Kg EXP:APR HAOCA* 33,15,20

10447. POTASSIUM COLUMBATE
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 AMIHBC 1,637,50

10448. POTASSIUM CYANATE
CAS: 590283 MOLFM: N O C H .K
WLN: .KA..OCN
TXDS: orl-mus LD 841 mg/Kg EXP:LD50 PCOC** -,925,-
ipr-mus TD 100 mg/Kg EXP:NEO BCPCA6 2,168,59

10449. POTASSIUM CYANIDE
CAS: 151508 MOLFM: N K C
TXDS: orl-rat LD 10 mg/Kg EXP:LD50 TXAPA9 11,327,67
scu-rat LD 17 mg/Kg EXP:APR APEPA2 166,437,32
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

10450. POTASSIUM DICHROMATE
CAS: 7778509 MOLFM: O7 Cr2 H2 .2K
TXDS: orl-man LD 430 mg/KG TFX:COR 12VXA4

10451. POTASSIUM FERRICYANIDE
TXDS: orl-rat LD 1600 mg/Kg EXP:APR KODAK* -,-,71

10452. POTASSIUM FLUOBORATE
TXDS: ipr-rat LD 240 mg/Kg EXP:LD50 14KTAK -,724,-

10453. POTASSIUM FLUORIDE
TXDS: orl-rat LD 245 mg/Kg EXP:LD50 URQB** 1,73,51
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

10454. POTASSIUM FLUOZIRCONATE
TXDS: orl-mus LD 98 mg/Kg EXP:LD50 GISAAA 32,343,67

10455. POTASSIUM HYDROXIDE
CAS: 1310583 MOLFM: O K H
WLN: KA Q
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 AIHAAP 30,470,69
skn-mus TD 600 mg/Kg EXP:NEO JCREAB 9,135,25

10456. POTASSIUM HYDROXYFLUONIOBATE
TXDS: orl-mus LD 130 mg/Kg EXP:LD50 HYSAAV 32,343,67

10457. POTASSIUM IODIDE
CAS: 7681110 MOLFM: I K
TXDS: ivn-rat LD 285 mg/Kg EXP:APR APEPA2 96,292,23

10458. POTASSIUM-2-NAPHTHYL SULFAMATE
TXDS: imp-mus TD 80 mg/Kg EXP:NEO — BJCAAI 11,212,57

10459. POTASSIUM NIOBATE
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 — AMIHBC 1,637,50

10460. POTASSIUM 3-(3-OXO-17 beta-HYDROXY-4,6-ANDROSTADIEN-17 alpha YL) PROPANOATE
CAS: 2181046 MOLFM: O4 C22 H30 .K
WLN: L E5 B666 OV KU MUTJ A E FQ F2VQ &-KA- -B&
TXDS: orl-mus LD 1420 mg/Kg EXP:LD50 — AIPTAK 149,8,64

10461. POTASSIUM PERMANGANATE
CAS: 7722647 MOLFM: O4 Mn .K
TXDS: orl-rat LD 1090 mg/Kg EXP:LD50 — AIHAAP 30,470,69
scu-mus LD 500 mg/Kg EXP:APR — HTOX**

10462. POTASSIUM PERRHENSIE
TXDS: ipr-mus LD 692 mg/Kg EXP:LD50 — 20PKA3 -,45,67

10463. POTASSIUM PYROPHOSPHATES
TXDS: orl-mus LD 1600 mg/Kg EXP:LD50 — PGCO**

10464. POTASSIUM SELENOCYANATE
TXDS: ipr-rat LD 200 mg/Kg EXP:APR — NCNSA6 5,28,53

10465. POTASSIUM SILICOFLUORIDE
CAS: 1309973 MOLFM: F6 Si .2K
TXDS: orl-gpg LD 250 mg/Kg EXP:APR — CRSBAW 124,133,37

10466. POTASSIUM SULFATE
TXDS: scu-gpg LD 3000 mg/Kg EXP:APR — ABDH** -,1360,-

10467. POTASSIUM TANTALUM FLUORIDE
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 — AMIHBC 1,637,50

10468. POTASSIUM TELLURITE
CAS: 7790581 MOLFM: O3 Te H2 .2K
TXDS: ivn-dog LD 35 mg/Kg EXP:APR — NRCC** -,1283,67

10469. POTASSIUM THIOCYANATE
CAS: 333200 MOLFM: N S C .K
TXDS: orl-man LD 80 mg/Kg/14D TFX:CNS — JAMAAP 119,1177,42
orl-rat LD 854 mg/Kg EXP:LD50 — ABDH** -,1391,-

10470. POTASSIUM TRIPHOSPHATES
TXDS: orl-rat LD 1400 mg/Kg EXP:LD50 — PGCO**

10471. PRAMOXINE
CAS: 140658 MOLFM: N O3 C17 H27
TXDS: ivn-mus LD 80 mg/Kg EXP:LD50 — 12VXA4

10472. PRANTAL
CAS: 62975 MOLFM: N C20 H24 .O4 S C H3
TXDS: orl-rat LD 1107 mg/Kg EXP:LD50 — PSEBAA 78,576,51

10473. PRASEODYMIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD 141 mg/Kg EXP:LD50 — AEHLAU 15,9,57

10474. PRASEODYMIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-gpg LD 85 mg/Kg EXP:LD50 — AEHLAU 5,437.62

10475. PRASEODYMIUM CHLORIDE HEPTAHYDRATE
CAS: 10025908 MOLFM: Cl3 Pt .7O H2
TXDS: scu-mus LD 2500 mg/Kg EXP:LD50 — 12VXA4

10476. PRASEODYMIUM MALEATE (ACID)
TXDS: ivn-mus LD 700 mg/Kg EXP:LD50 — ZGEMAZ 113,536,44

10477. PRASEODYMIUM NITRATE
CAS: 10361805 MOLFM: N O3 H .Y3 Pr
WLN: PR N-O2-Q*3
TXDS: orl-rat LD 3500 mg/Kg EXP:LD50 — TXAPA9 5,750,63

10478. PRASEODYMIUM PROPIONATE
TXDS: ivn-mus LD 3500 mg/Kg EXP:LD50 — ZGEMAZ 113,536,44

10479. PREFAR see: S-(O,O-DIISOPROPYL PHOSPHORODITHIOATE) ESTER OF N-(2 MERCAPTOETHYL) BENZENESULFONAMIDE

10480. PREFIX see: CHLORTHIAMID

10481. PREP see: SODIUM cis-3-CHLOROACRYLATE

10482. PRESSONEX see: alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

10483. PRETHCAMIDE
CAS: MX8011812
TXDS: ipr-rat LD 600 mg/Kg EXP:LD50 TXAPA9 18,185,71

10484. PRIMOCARCIN
CAS: 11006487 MOLFM: N2 O3 C8 H12
TXDS: ipr-mus LD 55.5 mg/Kg EXP:LD50 12VXA4

10485. PRIVINE
CAS: 835314 MOLFM: N2 C14 H14
TXDS: scu-rat LD 385 mg/Kg EXP:LD50 FEPRA7 9,280,50

10486. PROBARBITAL
TXDS: orl-cat LD 140 mg/Kg EXP:APR DDLA**
orl-rbt LD 160 mg/Kg EXP:LD50 12VXA4

10487. PROBENECID
CAS: 57669 MOLFM: N O4 S C13 H19
TXDS: orl-rat LD 1604 mg/Kg EXP:LD50 JPETAB 102,208,51
ipr-rat LD 394 mg/Kg EXP:LD50 JPETAB 102,208,51
orl-mus LD 1666 mg/Kg EXP:LD50 JPETAB 102,208,51

10488. PROCAINAMIDE
TXDS: orl-mus LD 890 mg/Kg EXP:LD50 TXAPA9 21,253,72
ipr-rat LD 200 mg/Kg EXP:APR JLACBF 20,425,41

10489. PROCAINE
CAS: 59461 MOLFM: N2 O2 C13 H20
TXDS: ivn-rat LD 50 mg/Kg EXP:LD50 12VXA4
orl-mus LD 500 mg/Kg EXP:LD50 DDLA**
ivn-mus LD 88 mg/Kg EXP:LD50 JPPMAB 14,356,41

10490. PROCAINE, BASE see: PROCAINE

10491. PROCAINE HYDROCHLORIDE
CAS: 51058 MOLFM: N2 O2 C13 H20 .Cl H
TXDS: scu-mus LD .8 mg/Kg EXP:LD50 NDRC** -,115,43

10492. PROCAINE,2-METHYL-,HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,19,56

10493. PROCAINE PENICILLIN G
TXDS: ivn-mus LD 70 mg/Kg EXP:LD50 12VXA4

10494. PROCARBAZINE HYDROCHLORIDE
CAS: 366701 MOLFM: N3 O C12 H19 .Cl H
WLN: 1YMVR D1MM1 &GH
TXDS: orl-rat LD 785 mg/Kg EXP:LD50 TXAPA9 18,185,71

10495. PROCHLOROPERAZINE
CAS: 58388 MOLFM: N3 S Cl C20 H24
TXDS: orl-rat LD 1800 mg/Kg EXP:LD50 DDLA** -,-,65
orl-mus LD 1250 mg/Kg EXP:LD50 12VXA4

10496. PRODILIDIN
TXDS: orl-rat LD 253 mg/Kg EXP:LD50 DDLA** -,-,65

10497. PRODILIDINE HYDROCHLORIDE
CAS: 3734165 MOLFM: N O2 C15 H21 .Cl H
WLN: T5NTJ A B COV2 CR &GH
TXDS: ipr-rat LD 123 mg/Kg EXP:LD50 TXAPA9 18,185,71

10498. PRODUCT 5190 see: AMIDEPHRINE MESYLATE

10499. PROFADOL
TXDS: ipr-rat LD 62 mg/Kg EXP:LD50 TXAPA9 18,185,71

10500. PROGESTERONE
CAS: 57830 MOLFM: O2 C21 H30
WLN: L E5 B666 OV MUTJ A E PV1
TXDS: ipr-rat LD 327 mg/Kg EXP:APR PSEBAA 46,116,41
imp-mus TD 1460 mg/Kg/2YI EXP:NEO PAACA3 1,50,54

10501. PROHEPTADIEN
TXDS: orl-mus LD 230 mg/Kg EXP:LD50 AIPTAK 144,481,63

10502. PROHEPTATRIEN
TXDS: orl-mus LD 250 mg/Kg EXP:LD50 AIPTAK 144,481,63

10503. PROLAN
CAS: 117271 MOLFM: N O2 Cl2 C15 H13
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 AFDOAQ 15,122,51

10504. l-PROLINE
MOLFM: (N O2 C5 H9)
TXDS: scu-mus TD 7.4 mg/Kg/DC EXP:NEO PSEBAA 45,601,40

10505. PROLINTANE
CAS: 493925 MOLFM: N C15 H23
WLN: T5NTJ AY3&1R
TXDS: orl-rat LD 157 mg/Kg EXP:LD50 TXAPA9 18,185,71

10506. PROMAZINE
CAS: 58402 MOLFM: N2 S C17 H20
TXDS: ivn-rat LD 29 mg/Kg EXP:LD50 DDLA** -,-,65

10507. PROMAZINE HYDROCHLORIDE see: 10-(3-DIMETHYLAMINOPROPYL)-PHENOTHIAZINE HYDROCHLORIDE

10508. PROMETHAZINE
CAS: 60877 MOLFM: N2 S C17 H20
TXDS: ipr-rat LD 109 mg/Kg EXP:LD50 TXAPA9 18,185,71
ivn-rat LD 45 mg/Kg EXP:LD50 DDLA** -,-,65

10509. PROMETHAZINE HYDROCHLORIDE see: N-(2'DIMETHYLAMINO-2'-METHYL)-ETHYL PHENOTHIAZINE HYDROCHLORIDE

10510. PROMETON see: s-TRIAZINE,2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-

10511. PROMETONE see: 2-METHOXY-4,6-BIS(ISOPROPYLAMINO)-s-TRIAZINE

10512. PROMETRYNE see: 2,4-BIS(ISOPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE

10513. PROMURIT
CAS: 5836737 MOLFM: N4 S Cl2 C7 H6
TXDS: orl-rat LD 0.28 mg/Kg EXP:LD50 FEPRA7 8,283,49

10514. PRONETHALOL
CAS: 54808 MOLFM: N O C15 H19
TXDS: orl-rat LD 45 mg/Kg EXP:LD50 12VXA4

10515. PRONETHANOL
TXDS: orl-rat LD 900 mg/Kg EXP:LD50 DDLA** -,-,65

10516. PRONTODIN see: DIMORPHOLAMINE

10517. PROPACHLOR see: 2-CHLORO-N-ISOPROPYL- ACETANALIDE

10518. PROPADRINE
CAS: 492411 MOLFM: N O C9 H13
TXDS: ivn-rbt LD 75 mg/Kg EXP:APR JPETAB 36,363,29

10519. PROPAL see: HEXADECANOIC ACID ISO-PROPYLESTER

10520. PROPALLYLONAL
CAS: 545937 MOLFM: N2 O3 Br C10 H13
TXDS: orl-rbt LD 350 mg/Kg EXP:APR 12VXA4

10521. PROPANE,1,2-BIS(2-CHLOROETHYL MERCAPTO)
TXDS: ihl-rat 0.115 mg/M EXP:APR NDRC** -,33,43

10522. PROPANE,1,3-BIS(2-CHLOROETHYL MERCAPTO)
TXDS: ihl-mus LC 180 mg/M EXP:APR NDRC** -,11,43

10523. PROPANE,1,1-BIS(p-CHLOROPHENYL)-2-NITRO
CAS: 117271 MOLFM: N O2 Cl2 C15 H13
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 ARSIM* 20,17,66

10524. PROPANE,1-BUTOXY-2,3-EPOXY
CAS: 2426086 MOLFM: O2 C7 H14
WLN: T3OTJ B1O4
TXDS: orl-rat LD 2050 mg/Kg EXP:LD50 AIHAAP 23,95,62

10525. PROPANE,2-CHLORO-1,3-BIS(2-CHLOROETHYL MERCAPTO)
TXDS: ihl-rat LC 215 mg/M EXP:APR NDRC** -,33,43

10526. PROPANE,1-CHLORO-1-NITRO
CAS: 600259 MOLFM: N O2 Cl C3 H6
TXDS: orl-mus LD 510 mg/Kg EXP:LD50 GISAAA 34,429,69

10527. PROPANE,2-CHLORO-2-NITRO
MOLFM: N O2 Cl C3 H6
TXDS: orl-mus LD 580 mg/Kg EXP:LD50 GISAAA 34,429,69

10528. PROPANE,1-(2-CHLORO)-PHENYL-2-HYDRAZINO,HYDRO-CHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,71,62

10529. PROPANE,1-(3'-CHLORO)-PHENYL-2-HYDRAZINOPHOSPHATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,72,62

10530. PROPANE,2-CHLORO-1,1,3-TRIETHOXY
TXDS: orl-rat LD 1320 mg/Kg EXP:LD50 AMIHBC 4,119,51

10531. PROPANE,3-CHLORO-1,1,3-TRIETHOXY
TXDS: ihl-rat LC 2000 ppm EXP:APR JIHTAB 31,343,49

10532. PROPANE, 3-CHLORO-1,1,1-TRIFLUORO
TXDS: ihl-mus LD 1650 mg/M EXP:LD50 GTPZAB 13,48,69

10533. PROPANE,1-CYCLOHEXYL-2-HYDRAZINO,HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,71,62

10534. 1,2-PROPANEDIAMINE
CAS: 78900 MOLFM: N2 C3 H10
SYN: 1,2-DIAMINOPROPANE ¤ PROPYLENEDIAMINE ¤
TXDS: orl-rat LD 2230 mg/Kg EXP:LD50 AMIHBC 10,61,54

10535. 1,3-PROPANEDIAMINE
CAS: 109762 MOLFM: N2 C3 H10
WLN: Z3Z
TXDS: orl-rat LD 350 mg/Kg EXP:LD50 AIHAAP 23,95,62

10536. 1,3-PROPANEDIAMINE,N,N-DIBUTYL
CAS: 102830 MOLFM: N2 C11 H26
WLN: Z3N4&4
TXDS: orl-rat LD 820 mg/Kg EXP:LD50 AIHAAP 23,95,62

10537. 1,3-PROPANEDIAMINE,N,N-DIETHYL
CAS: 104789 MOLFM: N2 C7 H18
WLN: Z3N2&2
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AIHAAP 23,95,62

10538. 1,3-PROPANEDIAMINE,N,N-DIMETHYL
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 AIHAAP 23,95,62

10539. 1,2-PROPANEDIAMINE,N'(1,1-DIMETHYL)ETHYL-2-METHYL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,58,60

10540. 1,2-PROPANEDIAMINE,HYDROXYETHYL
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 JIHTAB 31,60,49

10541. 1,2-PROPANEDIAMINE,N-(3-HYDROXYPROPYL)
TXDS: skn-rbt LD 2120 mg/Kg EXP:LD50 AIHAAP 23,95,62

10542. 1,3-PROPANEDIAMINE,N,N,N',N'-TETRAMETHYL
TXDS: orl-rat LD 410 mg/Kg EXP:LD50 AIHAAP 30,470,69

10543. PROPANE,1,1-DICHLORO
CAS: 78999 MOLFM: Cl2 C3 H6
TXDS: ihl-rat LC 4000 ppm EXP:APR AMIHBC 10,61,54

10544. PROPANE,1,2-DICHLORO
CAS: 78875 MOLFM: Cl2 C3 H6
TXDS: orl-rat LD 1900 mg/Kg EXP:LD50 AIHAAP 30,470,69

10545. PROPANE,1,2-DICHLORO-2-NITROSO
TXDS: ihl-rat LD 460 mg/M EXP:APR NDRC** -,49,42

10546. PROPANE, 1-DIETHYLAMINO-1-(p-ETHOXYPHENYL)-3-PHENYL-, HYDROCHLORIDE
TXDS: orl-rat LD 1887 mg/Kg EXP:LD50 ARZNAD 12,178,62

10547. PROPANE,2,2-DIFLUORO-1,1,1,3,3,3-HEXACHLORO
TXDS: orl-rat LD 540 mg/Kg EXP:LD50 AIHAAP 30,470,69

10548. 1,2-PROPANEDIOL
SYN: 1,2-DIHYDROXY PROPANE ¤ PROPYLENE GLYCOL ¤
TXDS: orl-rat LD 21 mg/Kg EXP:LD50 JIHTAB 21,173,39
orl-mus LD 23.9 mg/Kg EXP:LD50 JIHTAB 21,173,39
orl-gpg LD 18.9 mg/Kg EXP:LD50 JIHTAB 21,173,39

10549. 1,2-PROPANEDIOL, ACRYLATES
TXDS: orl-rat LD 590 mg/Kg EXP:LD50 IHFCA7 6,-,67

10550. 1,2-PROPANEDIOL,ALLYL ETHER
CAS: 1331175 MOLFM: O2 C6 H12
TXDS: orl-rat LD 510 mg/Kg EXP:LD50 JIHTAB 31,60,49

10551. 1,2-PROPANEDIOL, 3-AMINO
TXDS: ipr-mus LD 246 mg/Kg EXP:LD50 SHELL* 9,-,61

10552. 1,3-PROPANEDIOL,2,2-BIS(CHLOROMETHYL)SULFATE
TXDS: orl-rat LD 20 mg/Kg EXP:LD50 TXAPA9 21,315,72

10553. 1,2-PROPANEDIOL,3-CHLORO
CAS: 96242 MOLFM: O2 C1 C3 H7
TXDS: orl-rat LD 150 mg/Kg EXP:LD50 AEHLAU 14,250,56

10554. 1,3-PROPANEDIOL, CHLORO
MOLFM: O2 C1 C3 H7
TXDS: orl-rat LD 110 mg/Kg EXP:LD50 JIHTAB 30,63,48

10555. 1,1-PROPANEDIOL, 2,3-DICHLORO-, DIACETATE
CAS: 10140757 MOLFM: O4 C12 C7 H10
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 AIHAAP 23,95,62

10556. 1,3-PROPANEDIOL,2,2-DIETHYL
CAS: 115764 MOLFM: O2 C7 H16
TXDS: orl-rat LD 850 mg/Kg EXP:LD50 AMIHBC 10,61,54

10557. 1,3-PROPANEDIOL,1,3-DIMETHYL-,CYCLICPHOSPHOROCHLORIDATE
TXDS: orl-rat LD 380 mg/Kg EXP:LD50 AIHAAP 23,95,62

10558. 1,2-PROPANEDIOL,DINITRATE
TXDS: orl-rat LD 1190 mg/Kg EXP:LD50 TXAPA9 15,175,69

10559. 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO
CAS: 126114 MOLFM: N O5 C4 H9
TXDS: orl-rat LD 1900 mg/Kg EXP:LD50 IMSUAI 39,56,70

10560. 1,2-PROPANEDIOL,3-MERCAPTO-1-THIOGLYCEROL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,4,62

10561. 1,3-PROPANEDIOL,2-METHYL,2-NITRO
CAS: 77496 MOLFM: N O4 C4 H9
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 JPETAB 93,26,48

10562. 1,2-PROPANEDIOL,MONOBUTYL ETHER
TXDS: orl-rat LD 2200 mg/Kg EXP:LD50 14CYAT -,1572,-

10563. 1,2-PROPANEDIOL,MONOISOPROPYL ETHER
TXDS: orl-rat LD 2000 mg/Kg EXP:APR 14CYAT -,1572,-

10564. 1,2-PROPANEDIOL,MONOSTEARATE
CAS: 1323393 MOLFM: O3 C21 H42
WLN: QY1Q / YV17
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,27,62

10565. 1,2,PROPANEDIOL,3-o-TOLYLOXY
CAS: 59472 MOLFM: O3 C10 H14
TXDS: orl-rat LD 945 mg/Kg EXP:LD50 JPETAB 129,75,60

10566. 1,2-PROPANEDIOL,3-p-TOLYLOXY
MOLFM: O3 C10 H14
TXDS: ivn-mus LD 285 mg/Kg EXP:LD50 APTOA6 19,247,62

10567. 1,2-PROPANEDIOL,3-o-TOLYLOXY-,CARBAMATE
MOLFM: N O4 C11 H15
TXDS: orl-rat LD 1050 mg/Kg EXP:LD50 JPETAB 129,75,60

10568. 1,3-PROPANEDIONE,2-BROMO-1,3-DIPHENYL
TXDS: ipr-mus LD 62 mg/Kg EXP:APR CBCCT* 4,232,52

10569. PROPANE,1,3-DIPHENYL,2-METHYLAMINO
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,19,56

10570. PROPANE, 1,3-DIPHENYL-2-METHYLAMINO-, HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,63,62

10571. PROPANE,1,2-EPITHIO
TXDS: orl-rat LD 269 mg/Kg EXP:LD50 AIHAAP 25,560,64

10572. PROPANE,1,2-EPOXY-3-PHENOXY
TXDS: orl-rat LD 5 mg/Kg EXP:LD50 JIHTAB 31,60,49

10573. PROPANE,3-FLUORO-1-NITRO
TXDS: ipr-mus LD 92 mg/Kg EXP:LD50 JACSAT 78,3484,56

10574. PROPANE,1-HYDRAZINO-2-PHENYL,PHOSPHATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,71,62

10575. PROPANE,2-METHYL-,1,2-BIS(DIFLUORAMINE)
TXDS: ipr-mus LD 99 mg/Kg EXP:LD50 TXAPA9 14,630,69

10576. PROPANE,1-(2'-METHYL)PHENYL-2-HYDRAZINO,HYDRO-CHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,72,62

10577. PROPANE, 1-NITRO
CAS: 108032 MOLFM: N O2 C3 H7
TXDS: orl-rat LD 1060 mg/Kg EXP:LD50 GISAAA 32,320,67

10578. PROPANE, 2-NITRO
CAS: 79469 MOLFM: N O2 C3 H7
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,32,53

10579. 1-PROPANE,PHENYL-1-AMINO
TXDS: scu-rat LD 160 mg/Kg EXP:APR JPETAB 71,62,41

10580. PROPANE, 2-PHENYL see: CUMENE

10581. PROPANE, 1-PHENYL-1-HYDRAZINO, HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,71,62

10582. PROPANE,TETRACHLOROFLUORO
TXDS: ihl-rat LC 16 ppm EXP:APR JIHTAB 31,343,49

10583. PROPANE,TETRAETHOXY
MOLFM: O4 C11 H24
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,17,62

10584. PROPANE,1,1,3,3-TETRAETHOXY
CAS: 122316 MOLFM: O4 C11 H24
WLN: 2OYO2& 21
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AMIHBC 4,119,51

10585. 1-PROPANETHIOL,3-SILYL,TRIMETHOXY ESTER
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 30,470,69

10586. PROPANE, 1-(O-TOLUOXY)-2,3-BIS(2,2,2-TRICHLORO-1-HYDROXYETHOXY)-
TXDS: orl-rat LD 880 mg/Kg EXP:LD50 HTOX**

10587. 1,2,3-PROPANE TRIAMINE,N',N'''-BIS-(2-ETHYLHEXYL)-2-METHYL
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 PHMCAA 3,78,61

10588. 1,2,3-PROPANE TRIAMINE,N',N'''-BIS-(2-ETHYLHEXYL)-2-METHYL-,N'-METHYL DERIV
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 PHMCAA 3,78,61

10589. 1,2,3-PROPANETRICARBOXYLIC ACID see: CITRIC ACID

10590. PROPANE,1,1,2-TRICHLORO
MOLFM: Cl3 C3 H5
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 AMIHBC 10,61,54

10591. PROPANE, 1,2,2-(and 1,2,3-)-TRICHLORO-
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 UCDS**

10592. PROPANE,1,2,2-TRICHLORO
MOLFM: Cl3 C3 H5
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 UCDS**

10593. PROPANE,1,2,3-TRICHLORO
CAS: 96184 MOLFM: Cl3 C3 H5
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15101,71

10594. PROPANE,1,3,3-TRIETHOXY
TXDS: orl-rat LD 1600 mg/Kg EXP:LD50 AMIHBC 4,119,51

10595. PROPANE, 1-(3',4',5'-TRIMETHOXY-PHENYL)2-HYDRAZINO, HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,72,62

10596. PROPANE,1,1,3-TRIS(2-CHLOROETHOXY)
CAS: 688788 MOLFM: O3 Cl3 C9 H17
WLN: G2OYO2G2O2G

TXDS: orl-rat LD 710 mg/Kg EXP:LD50 AIHAAP 23,95,62

10597. PROPANIL see: 3,4-DICHLOROPROPIONANILIDE

10598. n-PROPANOL
CAS: 71238 MOLFM: O C3 H8
TXDS: orl-man LD 8 mg/Kg TFX:CNS ATXKA8 16,84,56
orl-rat LD 1870 mg/Kg EXP:LD50 AMIHBC 10,61,54

10599. 2-PROPANOL, 1-(ALLYLOXY)-3-CHLORO
TXDS: orl-rat LD 1600 mg/Kg EXP:APR SHELL*

10600. 1-PROPANOL,3-AMINO
CAS: 156876 MOLFM: N O C3 H9
WLN: Z3Q
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 23,102,62

10601. 2-PROPANOL, 1-AMINO
CAS: 78966 MOLFM: N O C3 H9
TXDS: orl-rat LD 4260 mg/Kg EXP:LD50 JIHTAB 31,62,49

10602. 2-PROPANOL, 1-AMINO-2-METHYL
TXDS: orl-mus LD 2450 mg/Kg EXP:LD50 SHELL*

10603. 1-PROPANOL,2-AMINO-2-METHYL-1-PHENYL
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,6,62

10604. 2-PROPANOL, 1-(p-AMINO PHENYL-1-METHYLAMINO)
TXDS: scu-rat LD 160 mg/Kg EXP:APR JPETAB 71,62,41

10605. 1-PROPANOL,2,3-BIS(2-CHLOROETHYLMERCAPTO)
TXDS: ihl-mus LC 460 mg/M EXP:APR NDRC** -,9,43

10606. 1-PROPANOL,3-BUTOXY
TXDS: skn-rbt LD 1590 mg/Kg EXP:LD50 AIHAAP 30,470,69

10607. 2-PROPANOL, 1-BUTOXY
CAS: 5131668 MOLFM: O2 C7 H16
TXDS: orl-rat LD 2200 mg/Kg EXP:LD50 14CYAT -,1572,-

10608. 2-PROPANOL, 1-BUTOXY-ETHOXY
MOLFM: O3 C9 H20
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 AIHAAP 30,470,69

10609. 2-PROPANOL, 1-CHLORO
CAS: 127004 MOLFM: O Cl C3 H7
TXDS: orl-rat LD 220 mg/Kg EXP:LD50 AIHAAP 30,470,69
skn-rbt LD 480 mg/Kg EXP:LD50 HTOX**

10610. 2-PROPANOL, 1-CHLORO-2-ISOPROPOXY
TXDS: orl-mus LD 285 mg/Kg EXP:LD50 SHELL*
ihl-mus LC 700 ppm EXP:APR SHELL*

10611. 2-PROPANOL, 1-(p-CHLOROPHENYL-1-AMINO)
TXDS: scu-rat LD 160 mg/Kg EXP:APR JPETAB 71,62,41

10612. 2-PROPANOL, 1-CYCLOHEXYLAMINO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,6,62

10613. 1-PROPANOL,2,3-DIBROMO
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CURL** -,5,62

10614. 2-PROPANOL, 1-DIBUTYLAMINO
CAS: 2109640 MOLFM: N O C11 H25
WLN: QY&1N4&4
TXDS: orl-rat LD 1990 mg/Kg EXP:LD50 AIHAAP 23,102,62

10615. 1,PROPANOL,3-(DIBUTYLAMINO)-p-AMINOBENZOATE SULFATE
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

10616. 1-PROPANOL, 2,3-DICHLORO
CAS: 616239 MOLFM: O Cl2 C3 H6
TXDS: ihl-rat LC 500 ppm EXP:APR JIHTAB 31,343,49

10617. 2-PROPANOL, 1,3-DICHLORO-
MOLFM: O Cl2 C3 H6
TXDS: orl-rat LD 110 mg/Kg EXP:LD50 AIHAAP 23,105,62

10618. 1-PROPANOL, 2,3-DIMERCAPTO
CAS: 59529 MOLFM: O S2 C3 H8
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,9,62

10619. 2-PROPANOL, 1-(3,4-DIMETHOXYPHENYL)-
TXDS: ipr-mus LD 650 mg/Kg EXP:LD50 JPMSAE 59,1842,70

10620. 2-PROPANOL, 1-(2,4-DIMETHOXYPHENYL-1-AMINO)-
TXDS: scu-rat LC 320 mg/Kg EXP:APR JPETAB 71,62,41

10621. 2-PROPANOL, 1-DIMETHYLAMINO
TXDS: orl-rat LD 1890 mg/Kg EXP:LD50 AMIHBC 10,65,54

10622. 1-PROPANOL, 2-DIMETHYLAMINO-2-METHYL
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,5,62

10623. 1-PROPANOL, 3-DIMETHYLAMINO-1-PHENYL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,6,62

10624. 1-PROPANOL, 2,2-DINITRO
TXDS: ipr-mus LD 316 mg/Kg EXP:APR AERO** -,-,64

10625. 2-PROPANOL, 1,3-DIPHENOXY
TXDS: orl-rat LD 1450 mg/Kg EXP:LD50 AMIHBC 4, 120,51

10626. 1-PROPANOL, 2,3-EPOXY-, ACRYLATE see: ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

10627. 1-PROPANOL, 2-ETHOXY
MOLFM: O2 C5 H12
TXDS: orl-rat LD 4900 mg/Kg EXP:LD50 14CYAT -,1571,-

10628. 2-PROPANOL, 1-ETHOXY
TXDS: orl-rat LD 4900 mg/Kg EXP:LD50 14CYAT -,1571,-

10629. PROPANOL, 2-ETHYL BUTOXY-(mixed isomers)
TXDS: orl-rat LD 3560 mg/Kg EXP:LD50 AIHAAP 30,470,69

10630. PROPANOL, 3-FLUORO
TXDS: ipr-mus LD 47 mg/Kg EXP:LD50 JOCEAH 21,739,56

10631. 2-PROPANOL, 1-FLUORO
TXDS: orl-rat LD 3260 mg/Kg EXP:LD50 JIHTAB 31,62,49
ihl-rat LC 4000 ppm EXP:APR JIHTAB 31,343,49

10632. 2-PROPANOL, 1-FLUORO-3-PROPYLMERCAPTO-
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,9,53

10633. 2-PROPANOL, 1,1,1,3,3,3-HEXACHLORO
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 8,105,56

10634. 2-PROPANOL, 1(3-HYDROXY-4-METHYLPHENYL)-1-AMINO
TXDS: scu-rat LD 5 mg/Kg EXP:APR JPETAB 71,62,41

10635. 2-PROPANOL, 1-ISOPROPOXY
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 14CYAT -,1572,-

10636. 2-PROPANOL, 1-(ISOPROPYLAMINE)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE
TXDS: orl-mus LD 471 mg/Kg EXP:LD50 BJPCAL 25,577,65

10637. 2-PROPANOL, 1(2-(2-METHOXY-1-METHYLETHOXY)-1-METHYLETHOXY)
TXDS: orl-rat LD 3300 mg/Kg EXP:LD50 AMIHBC 9,509,54

10638. 2-PROPANOL, 1-(p-METHOXYPHENYL-1-AMINO)
TXDS: scu-rat LD 160 mg/Kg EXP:APR JPETAB 71,62,41

10640. 1-PROPANOL, 3-(3-PHENOXY PROPOXY)-, FORMATE
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 CBCCT* 8,745,56

10641. PROPANOL,PROPOXY-(mixed isomers)
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AIHAAP 30,470,69

10642. 2-PROPANOL, 1-(m-TOLYL-1-AMINO)
TXDS: scu-rat LD 40 mg/Kg EXP:APR JPETAB 71,62,41

10643. 2-PROPANOL, 1-(p-TOLYL-1-AMINO)
TXDS: scu-rat LD 80 mg/Kg EXP:APR JPETAB 71,62,41

10644. PROPANOL,2,3,6-TRICHLOROBENZYLOXY-
SYN: TRITAC ◻
TXDS: orl-rat LD 3160 mg/Kg EXP:APR RREVAH 10,97,65

10645. 2-PROPANOL, 1,1,1-TRICHLORO-
CAS: 76006 MOLFM: O Cl3 C4 H7
TXDS: orl-rat LD 1000 mg/Kg EXP:APR 12VXA4

10646. PROPANONE see: ACETONE

10647. 2-PROPANONE, BROMO-
TXDS: ihl-mus LC 600 mg/M EXP:APR NDRC** -,11,43

10648. 2-PROPANONE, 1-CHLORO-, OXIME
CAS: 598312 MOLFM: O Br C3 H5
TXDS: ihl-mus LC 500 mg/M EXP:APR NDRC** -,13,43

10649. 2-PROPANONE, CHLOROPENTAFLUORO
TXDS: ihl-rat LC 125 ppm EXP:APR TXAPA9 7,592,65

10650. 2-PROPANONE, CHLOROPENTAFLUORO-,HYDRATE
TXDS: orl-rat LD 85 mg/Kg EXP:LD50 TXAPA9 7,592,65

10651. 2-PROPANONE, DICHLOROTETRAFLUORO
MOLFM: O Cl2 F4 C3
TXDS: ihl-rat LC 50 ppm EXP:APR TXAPA9 9,592,65
orl-rat LD 61 mg/Kg EXP:LD50 TXAPA9 7,592,65

10652. 2-PROPANONE, 1,3-DIHYDROXY
CAS: 96264 MOLFM: O3 C3 H6
SYN: ACETONE, DIHYDROXY ¤ CROMELIN ¤ 1,3-DIHYDROXYACETONE ¤ 1,3-DIHYDROXY-2-PROPANONE ¤
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR CURL** 37,89,60

10653. 2-PROPANONE, HEXACHLORO-
CAS: 116165 MOLFM: O Cl6 C3
SYN: HCA ¤
TXDS: orl-rat LD 1550 mg/Kg EXP:LD50 TXAPA9 7,592,65
ihl-rat LD 360 ppm EXP:APR TXAPA9 7,592,65
orl-rat LD 1290 mg/Kg EXP:LD50 RREVAH 10,97,65

10654. 2-PROPANONE, HEXAFLUORO
TXDS: ihl-rat LC 275 ppm EXP:APR TXAPA9 6,341,64

10655. 2-PROPANONE, HEXAFLUORO-, HYDRATE
TXDS: orl-rat LD 190 mg/Kg EXP:LD50 TXAPA9 7,592,65

10656. 2-PROPANONE, 1-HYDROXY
CAS: 116096 MOLFM: O2 C3 H6
TXDS: orl-rat LD 2200 mg/Kg EXP:LD50 JIHTAB 30,66,48

10657. 2-PROPANONE, TRICHLOROTRIFLUORO
TXDS: ihl-rat LC 450 ppm EXP:APR TXAPA9 7,592,65

10658. PROPARGYL ALCOHOL
CAS: 107197 MOLFM: O C3 H4
TXDS: orl-rat LD 0.07 mg/Kg EXP:LD50 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

10659. PROPARGYL METHANESULFONATE
TXDS: skn-mus TD 520 mg/Kg/10WI EXP:NEO CNREA8 17,64,57

10660. 2-PROPARGYLOXYPHENYL-N-METHYLCARBAMATE
TXDS: orl-rat LD 108 mg/Kg EXP:LD50 TXAPA9 14,515,69

10661. 2-PROPARGYLOXYPHENYL-N-METHYLCARBAMATE
TXDS: orl-rat LD 108 mg/Kg EXP:LD50 TXAPA9 14,515,69

10662. PROPASA see: para-AMINO SALICYLIC ACID

10663. PROPAZEPINE
CAS: 73074 MOLFM: N2 C19 H24
TXDS: orl-mus LD 370 mg/Kg EXP:LD50 AIPTAK 144,481,63

10664. PROPENE, 1-CHLORO
CAS: 590216 MOLFM: Cl C3 H5
TXDS: orl-rat LD 1950 mg/Kg EXP:LD50 AMIHBC 10,65,54

10665. PROPENE, 3-CHLORO
CAS: 107051 MOLFM: Cl C3 H5
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 JIHTAB 30,66,48
ihl-rat LC 2000 ppm EXP:APR JIHTAB 30,66,48

10666. 1-PROPENE-2-CHLORO-1,3-DIOLDIACETATE
TXDS: ihl-rat LC 8 ppm EXP:APR JIHTAB 31,345,49

10667. PROPENE, 3-CHLORO-2-FLUORO
TXDS: orl-rat LD 280 mg/Kg EXP:LD50 AIHAAP 23,95,62

10668. PROPENE, DICHLORO
CAS: 1319682 MOLFM: Cl2 C3 H4
TXDS: ihl-rat LC 260 ppm EXP:APR HAOCA* -,240,55

10669. PROPENE,2,3-DICHLORO
CAS: 78886 MOLFM: Cl2 C3 H4
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 AIHAAP 23,105,62
ihl-rat LC 500 ppm EXP:APR AIHAAP 23,105,62

10670. 2-PROPENE-1, 1-DIOL, 2-CHLORO-, DIACETATE
CAS: 5459905 MOLFM: O4 Cl C7 H9
WLN: 1VOYOV1&YGU1
TXDS: ihl-rat LD 8 ppm EXP:LD50 14CYAT -,1888,-

10671. 1-PROPENE-1, 3-DIOL-DIACETATE
CAS: 1945911 MOLFM: O4 C7 H10
WLN: 1VO2U1OV1
TXDS: orl-rat LD 150 mg/Kg EXP:LD50 JIHTAB 31,62,49
ihl-rat LC 8 ppm EXP:APR JIHTAB 31,343,49

10672. 2-PROPENE -1,1-DIOL, DIACETATE
CAS: 869294 MOLFM: O4 C7 H10
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 14CYAT -,1880,63
ihl-rat LC 8 ppm EXP:APR JIHTAB 30,66,48

10673. 0-PROPENE-1,3-DIOL-DIACETATE, 2-CHLORO
TXDS: ihl-rat LC 8 ppm EXP:APR JIHTAB 31,343,49

10674. 2-PROPENE-1,1-DIOL, 2-METHYL-, DIACETATE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 5,61,53

10675. PROPENE, HEXACHLORO
TXDS: ipr-mus LD 63 mg/Kg EXP:APR CBCCT* 1,46,49

10676. PROPENE, HEXAFLUORO
CAS: 116154 MOLFM: F6 C3
WLN: FYFUYFXFFF
TXDS: ihl-rat LC 2400 ppm EXP:APR AMPR** 27,509,66

10677. PROPENE, 1-(p-METHOXYPHENYL)- see: ANETHOLE

10678. PROPENE, 2-METHYL-PERFLUORO
TXDS: ihl-rat LD 1 ppm EXP:APR SADEAN 39,959,64

10679. PROPENE, 2-NITRO
TXDS: ihl-mus LC 250 mg/M EXP:APR NDRC** -,63,44

10680. PROPENE, 1,1,2,3-TETRACHLORO
TXDS: orl-rat LD 350 mg/Kg EXP:LD50 AIHAAP 30,470,69

10681. PROPENE, 1,2,3-TRICHLORO
CAS: 96195 MOLFM: Cl3 C3 H3
TXDS: orl-rat LD 616 mg/Kg EXP:LD50 UCDS**
ihl-rat LC 500 ppm EXP:APR UCDS**

10682. 2-PROPENE, 1,1,2-TRICHLORO-3-NITRO
TXDS: ihl-mus LC 600 mg/M EXP:APR NDRC** -,12,43

10683. PROPENE, 1,3,3-TRIETHOXY
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 AMIHBC 4,121,51
ihl-rat LC 250 ppm EXP:APR JIHTAB 31,343,49

10684. 1-PROPEN-2-OL, ACETATE
CAS: 108225 MOLFM: O2 C5 H2
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 14CYAT -,1880,-

10685. 2-PROPEN-1-OL, 2-BROMO-, ACETATE
TXDS: ipr-mus LD 125 mg/Kg EXP:LD50 CBCCT* 4,321,52

10686. 2-PROPEN-1-OL, 2-CHLORO
TXDS: orl-mus LD 63 mg/Kg EXP:APR SHELL*
ihl-mus LC 198 ppm EXP:APR SHELL*

10687. 2-PROPEN-1-OL, 3-CHLORO
TXDS: orl-rat LD 102 mg/Kg EXP:LD50 SHELL*
ihl-rat LC 370 ppm EXP:APR SHELL*

10688. 2-PROPEN-1-OL, 2-FLUORO
CAS: 5675310 MOLFM: O F C3 H5
WLN: Q1YFU1
TXDS: orl-rat LD 130 mg/Kg EXP:LD50 AIHAAP 23,105,62
ihl-rat LC 1000 ppm EXP:APR AIHAAP 23,105,62

10689. 2-PROPEN-1-OL, 2-METHYL-
CAS: 513428 MOLFM: O C4 H8
WLN: Q1YU1
TXDS: orl-mus LD 500 mg/Kg EXP:APR SHELL*
ihl-mus LC 2924 ppm EXP:APR SHELL*

10690. 2-PROPEN-1-OL,beta-NEOPENTYL
TXDS: orl-rat LD 4000 mg/Kg EXP:APR SHELL* -,-,61

10691. p-PROPENYL ANISOLE see: ANETHOLE

10692. p-PROPENYLPHENYL METHYL ETHER see: ANETHOLE

10693. beta-PROPIOLACTONE
CAS: 57578 MOLFM: O2 C3 H4
TXDS: skn-mus TD 138 mg/Kg EXP:NEO CNREA8 29,1773,69
ivn-mus LD 345 mg/Kg EXP:LD50 12VXA4

10694. PROPHAM see: CARBANILIC ACID, ISOPROPYL ESTER

10695. PROPIOLIC ACID, ALLYL ESTER
TXDS: scu-mus LD 80 mg/Kg EXP:APR NDRC** -,9,43

10696. PROPIOLIC ACID, BROMO-,METHYL ESTER
TXDS: ihl-mus LC 550 mg/M EXP:APR NDRC** -,11,43

10697. PROPIOLIC ACID, FLUOROETHYL ESTER
TXDS: ihl-mus LC 540 mg/M EXP:APR CURL** -,4,45

10698. PROPIONALDEHYDE
TXDS: orl-rat LD 800 mg/Kg EXP:APR KODAK* -,-,71

10699. PROPIONALDEHYDE
CAS: 123386 MOLFM: O C3 H6
WLN: VH2
TXDS: orl-rat LD 1410 mg/Kg EXP:LD50 AMIHBC 4,121,51
ihl-rat LC 8000 ppm EXP:APR AMIHBC 4,121,51

10700. PROPIONALDEHYDE CYANOHYDRIN, 2,2-DIMETHYL-3-DIMETHYL-AMINO
TXDS: ipr-mus LD 10 mg/Kg EXP:APR CURL** -,66,62

10701. PROPIONALDEHYDE, 2,3-DICHLORO
CAS: 10140893 MOLFM: O Cl2 C3 H4
TXDS: orl-rat LD 160 mg/Kg EXP:LD50 AMIHBC 4,120,51
ihl-rat LC 2 ppm EXP:APR SHELL* -,-,61

10702. PROPIONALDEHYDE, 2,3-DICHLORO-2-METHYL
CAS: 10141227 MOLFM: O Cl2 C4 H6
TXDS: orl-rat LD 1620 mg/Kg EXP:LD50 AIHAAP 23,105,62
ihl-rat LC 250 ppm EXP:APR AIHAAP 23,105,62

10703. PROPIONALDEHYDE, DICROTYL ACETAL
TXDS: orl-rat LD 2140 mg/Kg EXP:LD50 AIHAAP 30,470,69

10704. PROPRIONALDEHYDE, 3-
CAS: 2806851 MOLFM: O2 C5 H10
TXDS: orl-rat LD 900 mg/Kg EXP:LD50 JIHTAB 30,66,48
ihl-rat LC 250 ppm EXP:APR JIHTAB 31,343,49

10705. PROPIONALDEHYDE, 2-METHOXY
TXDS: orl-rat LD 940 mg/Kg EXP:LD50 SHELL* -,-,61
ihl-rat LC 1500 ppm EXP:APR SHELL* -,-,61

10706. PROPIONALDEHYDE, THIOSEMICARBAZONE
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,45,53

10707. PROPIONALDEHYDE, 2,2,3-TRICHLORO
CAS: 7789904 MOLFM: O Cl3 C3 H3
TXDS: orl-rat LD 240 mg/Kg EXP:LD50 AIHAAP 23,105,62

10708. PROPIONAMIDE
CAS: 79050 MOLFM: N O C3 H7
TXDS: ihl-rat LC 8000 ppm EXP:APR 12VXA4

10709. PROPIONANILIDE, N-BUTYL
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CBCCT* 9,134,57

10710. PROPIONAMIDE, N,N-DIBUTYL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 5,288,53

10711. PROPIONANILIDE, 2',4'-DINITRO
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CBCCT* 9,345,57

10712. PROPIONANILIDE, N-ISOPENTYL
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CBCCT* 9,134,57

10713. PROPIONIC ACID
CAS: 79094 MOLFM: O2 C3 H6
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 AIHAAP 23,99,62
unk-mus LD 1370 mg/Kg EXP:LD50 GISAAA 35,433,70

10714. PROPIONIC ACID, 3-(AMIDINOTHIO)
TXDS: ipr-mus LD 1200 mg/Kg EXP:APR CBCCT* 7,692,55

10715. PROPIONIC ACID, beta-(6-AMINO-3,4-DIHYDRO-4-OXO-2-PYRIMIDYL MERCAPTO)
TXDS: ipr-mus LD 512 mg/Kg EXP:APR CBCCT* 2,190,50

10716. PROPIONIC ACID, 2-BROMO
MOLFM: O2 Br C3 H5
TXDS: orl-mus LD 250 mg/Kg EXP:LD50 JPETAB 86,336,46

10717. PROPIONIC ACID, 3-BROMO
CAS: 590921 MOLFM: O2 Br C3 H5
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,228,54

10718. PROPIONIC ACID, o-BROMO-PHENYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,105,56

10719. PROPIONIC ACID, 3-BUTOXY
TXDS: skn-rbt LD 630 mg/Kg EXP:LD50 AMIHBC 10,63,54

10720. PROPIONIC ACID, alpha-CHLORO
TXDS: orl-mus LD 980 mg/Kg EXP:LD50 JPETAB 86,336,46

10721. PROPIONIC ACID, 2-CHLORO-METHYL ESTER
MOLFM: O2 Cl C4 H7
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 6,228,54

10722. PROPIONIC ACID, 3-CHLORO-METHYL ESTER
CAS: 6001872 MOLFM: O2 Cl C4 H7
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,27,62

10723. PROPIONIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)
TXDS: orl-rat LD 1060 mg/Kg EXP:LD50 FCTXAV 3,883,65

10724. PROPIONIC ACID, 6-CHLORO-o-TOLYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,105,56

10725. PROPIONIC ACID, 2,3-DICHLORO
CAS: 565640 MOLFM: O2 Cl2 C3 H4
WLN: QVYG1G
TXDS: orl-rat LD 420 mg/Kg EXP:LD50 AIHAAP 23,105,62

10726. PROPIONIC ACID, 2,2-DICHLORO-,SODIUM SALT
CAS: 127208 MOLFM: O2 Cl2 C3 H4 .Na
TXDS: orl-rat LD 4700 mg/Kg EXP:LD50 HYSAAV 32,164,67

10727. PROPIONIC ACID,2,2-DICHLORO-2-(2,4,5-TRICHLOROPHENOXY)-ETHYL ESTER
SYN: ERBON
TXDS: orl-rat LD 1120 mg/Kg EXP:LD50 RREVAH 10,97,65

10728. PROPIONIC ACID, 2,2-DIMERCAPTO
TXDS: scu-mus LD 40 mg/Kg EXP:APR NDRC** -,8,43

10729. PROPIONIC ACID, beta,beta'-DISELENODI
TXDS: ipr-rat LD 25 mg/Kg EXP:APR JPETAB 72,184,41

10730. PROPIONIC ACID, ESTER with 1,5-BIS (TETRAHYDRO-2-FURYL)-3-PENTANOL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,227,54

10731. PROPIONIC ACID, ESTER with TETRAHYDRO-2-FURANPROPANOL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,227,54

10732. PROPIONIC ACID, beta-ETHOXY
MOLFM: O3 C5 H10
TXDS: orl-rat LD 4800 mg/Kg EXP:LD50 JIHTAB 30,66,48

10733. PROPIONIC ACID, 3-ETHOXY-,ETHYL ESTER
CAS: 763699 MOLFM: O3 C7 H14
WLN: 2OV2O2
TXDS: orl-rat LD 5000 mg/Kg EXP:LD50 AMIHBC 4,121,51

10734. PROPIONIC ACID, 3-(2-ETHYL BUTOXY)
CAS: 10213748 MOLFM: O3 C9 H18
WLN: QV2O1Y2&2
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AMIHBC 10,63,54

10735. PROPIONIC ACID, ETHYL ESTER
CAS: 105373 MOLFM: O2 C5 H10
SYN: ETHYL PROPIONATE ¤ PROPIONIC ESTER ¤ PROPIONIC ETHER ¤
TXDS: orl-rbt LD 3500 mg/Kg EXP:LD50 14CYAT -,1879,-

10736. PROPIONIC ACID, 3-(2-ETHYLHEXYLOXY)-
CAS: 4126583 MOLFM: O3 C11 H22
WLN: QV2O1Y4&2
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AMIHBC 10,63,54

10737. PROPIONIC ACID, 3-FLUORO
TXDS: ipr-mus LD 60 mg/Kg EXP:LD50 JOCEAH 21,739,56

10738. PROPIONIC ACID, 3-HYDROXY- see: HYDRACRYLIC ACID

10739. PROPIONIC ACID, beta-(beta-ISODURYLYL)-
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 4,380,52

10740. PROPIONIC ACID, 2-MERCAPTO-
CAS: 79425 MOLFM: O2 S C3 H6
TXDS: orl-rat LD 50 mg/Kg EXP:APR 14CYAT -,1809,-
ihl-rat LC 700 ppm EXP:APR KODAK*

10741. CARBANILIC ACID,ISOPROPYL ESTER
CAS: 122429 MOLFM: N O2 C10 H13
TXDS: orl-mus LD 52 mg/Kg EXP:LD50 EVANS* -,-,58
ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,37,62

10742. PROPIONIC ACID,2-(2-METHYL-4-CHLOROPHENOXY)-
SYN: MCPP ¤ MECOPROP ¤
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 BREVAH 10,97,65

10743. PROPIONIC ACID, METHYL ESTER
CAS: 554121 MOLFM: O2 C4 H8
WLN: 2VO1
TXDS: orl-rbt LD 2550 mg/Kg EXP:APR AMIHBC 21,102,60

10744. PROPIONIC ACID, 2-PHENYLHYDRAZIDE
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,25,53

10745. PROPIONIC ACID, SODIUM SALT
CAS: 137406 MOLFM: O2 C3 H6 .Na
TXDS: ivn-mus LD 2100 mg/Kg EXP:LD50 ZGENAZ 113,536,44

10746. PROPIONIC ACID, 2,2,3-TRICHLORO
CAS: 327864 MOLFM: O2 Cl3 C3 H3
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 AIHAAP 23,105,62

10747. PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-
CAS: 93721 MOLFM: O3 Cl3 C9 H7
SYN: FENOPROP ¤ SILVEX ¤
TXDS: orl-rat LD 650 mg/Kg EXP:LD50 AJVRAH 15,622,54
orl-rat LD 650 mg/Kg EXP:LD50 BREVAH 10,97,65

10748. PROPIONIC ACID, 3-(2,4,5-TRICHLOROPHENOXY)-, 3-BUTOXYPROPYL ESTER
CAS: 6047172 MOLFM: O4 Cl3 C16 H21
SYN: KURON ¤
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 12VXA4

10749. PROPIONIC ACID, 2(2,4,5-TRICHLOROPHENOXY)--BUTYL ESTERS
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 AJVRAH 15,622,54

10750. PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-PROPYLENE--GLYCOL BUTYL ETHER ESTERS, MONO, DI, TR
TXDS: orl-rat LD 473 mg/Kg EXP:APR AJVRAH 15,622,54

10751. PROPIONIC ACID, VINYL ESTER
CAS: 105384 MOLFM: O2 C5 H8
WLN: 2VO1U1
TXDS: orl-rat LD 4760 mg/Kg EXP:APR AIHAAP 23,95,62
orl-rat LD 4760 mg/Kg EXP:LD50 AIHAAP 23,101,62

ihl-rat LC 4000 ppm EXP:APR AIHAAP 23,101,62

10752. PROPIONIC ANHYDRIDE
CAS: 123626 MOLFM: O3 C6 H10
TXDS: orl-rat LD 2360 mg/Kg EXP:LD50 AMIHBC 10,63,54

10753. PROPIONIC ESTER see: PROPIONIC ACID, ETHYL ESTER

10754. PROPIONIC ETHER see: PROPIONIC ACID, ETHYL ESTER

10755. PROPIONITRILE
CAS: 107120 MOLFM: N C3 H5
WLN: NC2
TXDS: orl-rat LD 38 mg/Kg EXP:LD50 AMIHBC 4,121,51
ihl-rat LC 500 ppm EXP:APR AMIHBC 4,121,51

10756. PROPIONITRILE, beta-ALLYLOXY
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 4,380,52

10757. PROPIONITRILE, 3-AMINO,N,N-DIBUTYL
TXDS: orl-man THD 7 mg/Kg SFX:GIT 12VXA4

10758. PROPIONITRILE, beta BIS-(2-CHLOROETHYLAMINO)
TXDS: ihl-mus LC 660 mg/M EXP:APR NDRC** -,59,44

10759. PROPIONITRILE, 3-BROMO-
TXDS: ipr-mus LD 31 mg/Kg EXP:APR CBCCT* 4,321,52

10760. PROPIONITRILE, 3-BUTOXY
CAS: 6959713 MOLFM: N O C7 H13
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CBCCT* 9,135,57

10761. PROPIONITRILE, 3-CHLORO
CAS: 542767 MOLFM: N Cl C3 H4
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,65,62

10762. PROPIONITRILE, 3-DIMETHYLAMINO
TXDS: orl-rat LD 2600 mg/Kg EXP:LD50 AIHAAP 23,105,62

10763. PROPIONITRILE, DI THIODI
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,67,62

10764. PROPIONITRILE, 3-(2-ETHYLBUTOXY)
CAS: 10231914 MOLFM: N O C9 H17
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 AMIHBC 10,65,54

10765. PROPIONITRILE, 3-(2-ETHYLHEXYLOXY)
CAS: 10213759 MOLFM: N O C11 H21
WLN: NC201Y482
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AMIHBC 10,65,54

10766. PROPIONITRILE, 3-FLUORO-
TXDS: ipr-mus LD 10 mg/Kg EXP:LD50 JACSAT 78,3484,56

10767. PROPIONITRILE, 2,2'-IMINODI
MOLFM: N3 C6 H9
TXDS: orl-rat LD 2700 mg/Kg EXP:LD50 JIHTAB 31,61,49

10768. PROPIONITRILE, 3,3'-IMINODI
CAS: 111944 MOLFM: N3 C6 H9
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AMIHBC 10,65,54

10769. PROPIONITRILE, 3-METHOXY
TXDS: orl-rat LD 4390 mg/Kg EXP:LD50 AIHAAP 30,470,69

10770. PROPIONITRILE, beta-(p-METHOXYPHENOXY)
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,68,62

10771. PROPIONITRILE, 2-METHYL-2-(2-HYDROXYETHYLAMINO)
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,66,62

10772. PROPIONITRILE, 3,3'-(METHYLIMINO) DI-
CAS: 1555584 MOLFM: N3 C7 H11
WLN: NC2N1&2CN
TXDS: orl-rat LD 890 mg/Kg EXP:LD50 AMIHBC 10,65,54

10773. PROPIONITRILE, alpha-METHYL-alpha-NITRO-
TXDS: ipr-mus LD 10 mg/Kg EXP:LD50 CURL** -,66,62

10774. PROPIONITRILE, 3,3'-OXYDI-
CAS: 1656480 MOLFM: N2 O C6 H8
WLN: NC2O2CN
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AMHBC 10,65,54

10775. PROPIONITRILE, alpha,alpha,beta-TRICHLORO-
TXDS: ihl-mus LC 1000 mg/M EXP:APR NDRC** -,31,42

10776. PROPIONITRILE, 3-(TRICHLOROSILYL)
MOLFM: N Cl3 Si C3 H4
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 AIHAAP 23,107,62

10777. PROPIONITRILE, TRITHIODI-
CAS: 1071223
WLN: NC2-SI-GGG
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,67,62

10778. PROPIONOHYDROXAMIC ACID
TXDS: ipr-rat LD 500 mg/Kg EXP:LD50 CURL** -,23,62

10779. 3-PROPIONOXY-6-DIMETHYLAMINO-4,4-DIPHENYL HEPTANE
TXDS: scu-mus LD 250 mg/Kg EXP:LD50 JPETAB 98,121,50

10780. 3-PROPIONOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL--HEXANE
TXDS: scu-mus LD 600 mg/Kg EXP:LD50 JPETAB 98,121,50

10781. PROPIOPHENONE
CAS: 93550 MOLFM: O C9 H10
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,20,62

10782. PROPIOPHENONE, 4-AMINO
CAS: 70699 MOLFM: N O C9 H11
TXDS: ipr-rat LD 525 mg/Kg EXP:APR CJBPAZ 38,667,6

10783. PROPIOPHENONE, beta-BENZYLMETHYL AMINO-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,21,62

10784. PROPIOPHENONE, alpha-BROMO-beta-PHENYL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 5,143,53

10785. PROPIOPHENONE, p-CHLORO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,20,62

10786. PROPIOPHENONE, 2-DIETHYLAMINO
CAS: 90846 MOLFM: N O C13 H19
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 JPETAB 137,365,62

10787. PROPIOPHENONE, p-HYDROXY
MOLFM: O2 C9 H10
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,20,62

10788. PROPIOPHENONE, alpha-HYDROXY-beta-(4-MORPHOLINYL)--beta-PHENYL, ACETATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,54,51

10789. PROPIOPHENONE, 2-HYDROXY-5-PHENYL
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,21,62

10790. PROPONAL
TXDS: scu-rat LD 260 mg/Kg EXP:LD50 APEPA2 152,341,30

10791. PROPOQUIN
CAS: 550812 MOLFM: N3 O Cl C20 H20
TXDS: orl-rat LD 495 mg/Kg EXP:LD50 AJTHAB 6,987,52

10792. d-PROPOXYPHENE
CAS: 469625 MOLFM: N O2 C22 H29
WLN: 2VOXR&1R&Y&1N1&1 -D
TXDS: orl-rat LD 185 mg/Kg EXP:LD50 NCPCCB

10793. alpha-PROPOXYPHENE CARBINOL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,6,62

10794. alpha-dl-PROPOXYPHENE CARBINOL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

10795. d-PROPOXYPHENE HYDROCHLORIDE
CAS: 1639607 MOLFM: N O2 C22 H29 .Cl H
TXDS: orl-rat LD 1455 mg/Kg EXP:LD50 TXAPA9 28,185,71
ivn-mus LD 25 mg/Kg EXP:LD50 TXAPA9 6,334,64

10796. LEVOPROPOXYPHENE 2-NAPHTHALENE SULFONATE
TXDS: orl-rat LD 1455 mg/Kg EXP:LD50 TXAPA9 18,185,71

10797. d-PROPOXYPHENE NAPSYLATE
MOLFM: N O2 C22 H29 .O3 S C10 H8
TXDS: orl-rat LD 990 mg/Kg EXP:LD50 TXAPA9 18,185,71

10798. n-PROPOXYPROPANOL
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 UCDS**

10799. PROPOXYPROPANOL (mixed isomers)
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 UCDS**

10800. n-PROPYLADRENALIN
TXDS: scu-mus LD 200 mg/Kg EXP:APR MSNV**

10801. n-PROPYL ALCOHOL
CAS: 71238 MOLFM: O C3 H8
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 12VXA4

10802. PROPYLAMINE
TXDS: orl-rat LD 570 mg/Kg EXP:APR AIHAAP 23,95,62

10803. PROPYLAMINE, N,N-BIS(2-CHLOROETHYL)-
TXDS: ihl-rat LC 170 mg/M EXP:APR NDRC** -,7,43

10804. PROPYLAMINE, 2-CHLORO-N,N-BIS(2-CHLOROETHYL)
MOLFM: N Cl3 C7 H14
TXDS: scu-mus LD 3.8 mg/Kg EXP:APR NDRC** -,99,43

10805. PROPYLAMINE, 3-(DIETHOXYMETHYLSILYL)
CAS: 3179768 MOLFM: N O2 Si C8 H21
WLN: Z3-SI-1&02&02
TXDS: orl-rat LD 4760 mg/Kg EXP:LD50 AIHAAP 23,95,62

10806. PROPYLAMINE, 1,2-DIFLUORO
TXDS: ipr-mus LD 45 mg/Kg EXP:LD50 TXAPA9 14,630,69

10807. N-PROPYLAMINE, N,N-DIMETHYL-(m-ANISYLTHIO)-,HYDRO-CHLORIDE)
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,15,62

10808. N-PROPYLAMINE, N,N-DIMETHYL-beta(O-ANISYLTHIO)-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,15,62

10809. PROPYLAMINE, N,N-DIMETHYL-3-(p-CHLOROPHENYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,63,62

10810. N-PROPYLAMINE, N,N-DIMETHYL,beta(p-CHLOROPHENYLTHIO)-HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,15,62

10811. PROPYLAMINE, N,N-DIMETHYL-gamma-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,62,62

10812. PROPYLAMINE, 1,2-DIPHENYL-,HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 19,17,56

10813. PROPYLAMINE, 3-(2-ETHYLHEXYLOXY)
CAS: 5397319 MOLFM: N O C11 H25
WLN: Z3O1Y4&2
TXDS: orl-rat LD 320 mg/Kg EXP:LD50 AMIHBC 4,119,51

10814. PROPYLAMINE, N-METHYL-3-(p-CHLOROPHENYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,62,62

10815. PROPYLAMINE, N-METHYL-3-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,62,62

10816. PROPYLAMINE, 3-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,62,62

10817. PROPYLAMINE, 3-(TRIETHOXYSILYL)
CAS: 919302 MOLFM: N O3 Si C9 H23
WLN: Z3-SI-/O2 3
TXDS: orl-rat LD 1780 mg/Kg EXP:LD50 AIHAAP 23,95,62

10818. 5-n-PROPYL-1,2-BENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO PRLBA4 123,343,37

10819. 1-(n-PROPYL)AMINOADAMANTANE HYDROCHLORIDE
CAS: 3717484
TXDS: ipr-mus LD 82 mg/Kg EXP:LD50 LZAVAI 9,126,69

10820. p-PROPYL ANISOLE see: ANISOLE,p-PROPYL

10821. 2-n-PROPYL-3,4-BENZPHENANTHRENE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO — PRLBA4 131,170,42

10822. n-PROPYL BORATE, TRI
TXDS: orl-mus LD 1780 mg/Kg EXP:LD50 — USBGC*

10823. S-PROPYL BUTYLETHYLTHIOCARBAMATE
CAS: 1114712 MOLFM: N O S C10 H21
WLN: 4N2&VS3
TXDS: orl-rat LD 1120 mg/Kg EXP:LD50 — 12VXA4

10824. n-PROPYL CARBAMATE
WLN: ZVO3
TXDS: orl-mus TD 1000 mg/Kg/EXP:NEO — BCPCA6 2,168,59
ipr-ham TD 192 mg/Kg/8D of preg TFX:ET — CNREA8 27,1696,67

10825. n-PROPYLCARBINYL CHLORIDE see: BUTANE,1-CHLORO

10826. n-PROPYL CINNAMATE
CAS: 7778838 MOLFM: O2 C12 H14
TXDS: orl-gpg LD 3000 mg/Kg EXP:LD50 — JPETAB 93,26,48

10827. PROPYL CYANIDE see: BUTYRONITRILE

10828. n-PROPYL CYANIDE
CAS: 109740 MOLFM: N C4 H7
TXDS: ihl-rat LC 400 ppm EXP:APR — BJIMAG 27,1,70

10829. alpha-PROPYL-beta,beta-DIMETHYL AMINOETHYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 10 mg/Kg EXP:APR — NTIS** AD277-689

10830. 5-n-PROPYL-9,10-DIMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WC EXP:NEO — CNREA8 1,685,41

10831. PROPYLAMINE
CAS: 107108 MOLFM: N C3 H9
TXDS: orl-rat LD 570 mg/Kg EXP:LD50 — AIHAAP 23,95,62

10832. PROPYLENEBENZAZEPINE
TXDS: orl-mus LD 460 mg/Kg EXP:LD50 — JPETAB 103,10,51

10833. PROPYLENE CHLOROHYDRIN
CAS: 78897 MOLFM: O Cl C3 H7
SYN: 2-CHLORO-1-PROPANOL ¤ 2-CHLOROPROPYL ALCOHOL ¤ PROPYLENE CHLOROHYDRIN, PRIMARY ¤
TXDS: orl-rat LD 220 mg/Kg EXP:LD50 — JIHTAB 23,259,41

10834. PROPYLENE CHLOROHYDRIN, PRIMARY see: PROPYLENE CHLOROHYDRIN

10835. PROPYLENE DICHLORIDE
CAS: 78875 MOLFM: Cl2 C3 H6
TXDS: orl-rat LD 2270 mg/Kg EXP:LD50 — HTOX**
ihl-rat LC 2000 ppm EXP:APR — JIHTAB 31,343,49
orl-mus LD 860 mg/Kg EXP:LD50 — 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

10836. PROPYLENE FLUOROHYDRIN
TXDS: orl-rat LD 3260 mg/Kg EXP:LD50 — JIHTAB 31,60,49
ihl-rat LC 2000 ppm EXP:APR — JIHTAB 31,60,49

10837. PROPYLENE GLYCOL see: 1,2-PROPANEDIOL

10838. PROPYLENE GLYCOL 1,2-DINITRATE
TXDS: orl-rat LD 556 mg/Kg EXP:LD50 — TXAPA9 22,128,72

10839. PROPYLENEDIAMINE see: 1,2-PROPANEDIAMINE

10840. PROPYLENE 1,2-DINITRATE
TXDS: orl-rat LD 860 mg/Kg EXP:LD50 — TXAPA9 22,128,72

10841. PROPYLENE GLYCOL, ALLYL ETHER see: 1,2-PROPANEDIOL, ALLYL ETHER
TXDS: See: 1,2 PROPANEDIOL,ALLYL ETHER

10842. PROPYLENE GLYCOL MONOSTEARATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

10843. PROPYLENE IMINE
CAS: 75558 MOLFM: N C3 H7
TXDS: ihl-rat LC 500 ppm EXP:APR — JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

10844. PROPYLENE OXIDE
CAS: 75569 MOLFM: O C3 H6
TXDS: orl-rat LD 1140 mg/Kg EXP:LD50 AIHAAP 30,470,69
ihl-rat LC 4000 ppm EXP:APR 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

10845. PROPYLENE SULFIDE
TXDS: ihl-rat LC 660 ppm EXP:LC50 BECTA6 6,509,71

10846. N-PROPYL EPINEPHRINE
TXDS: scu-mus LD 200 mg/Kg EXP:APR HTOX**

10847. PROPYL ETHYL-n-BUTYLTHIOCARBAMATE
CAS: 1114712 MOLFM: N O S C10 H21
TXDS: orl-rat LD 1120 mg/Kg EXP:LD50 PCOC** -,1138,-

10848. N,N-PROPYL ETHYL CARBAMATE
TXDS: ipr-mus TD 6500 mg/Kg/13WI EXP:NEO JNCIAM 9,35,48

10849. N-PROPYLETHYLIDENEAMINE
TXDS: ihl-rat LC 100 ppm EXP:APR BJIMAG 27,1,70

10850. N-PROPYL-2-FURYLCARBAMATE
TXDS: orl-rat LD 1600 mg/Kg EXP:LD50 HTOX**

10851. PROPYL GALLATE
CAS: 121799 MOLFM: O5 C10 H12
TXDS: orl-rat LD 3800 mg/Kg EXP:LD50 HTOX**

10853. 3-PROPYLINDOLE-1-ACETAMIDOXIME
TXDS: ivn-mus LD 10 mg/Kg EXP:APR APTOA6 171,394,68

10854. PROPYLIODONE
CAS: 587611 MOLFM: N O3 I2 C10 H11
TXDS: ivn-mus LD 300 mg/Kg EXP:LD50 12VXA4

10855. PROPYL LUPETIDENE
TXDS: scu-frg LD 100 mg/Kg EXP:APR HTOX**

10956. PROPYLMETHANESULFONATE
TXDS: ipr-rat TD 400 mg/Kg TFX:EM JRPFA4 2,447,61

10857. 2-N-PROPYL-4-METHYLPYRIMIDYL-(6)-DIMETHYL-CARBAMATE
TXDS: orl-mus LD 225 mg/Kg EXP:LD50 PCOC** -,947,-

10858. n-PROPYL NITRATE
TXDS: ivn-dog LC 100 mg/Kg EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

10859. N-PROPYLPIPERIDINE
MOLFM: N C8 H17
TXDS: scu-rbt LD 10 mg/Kg EXP:APR HTOX**

10860. beta-PROPYLPIPERIDINE
MOLFM: N C8 H17
TXDS: scu-rbt LD 150 mg/Kg EXP:APR HTOX**

10861. PROPYL PYROPHOSPHATE, TETRA
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,38,53

10862. 3-PROPYL-4-(3H)-QUINAZOLINETHIONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD691-490

10863. n-PROPYLSULFOXIDE
TXDS: ipr-mus LD 900 mg/Kg EXP:LD50 IJRBA3 3,41,61

10864. PROPYL THIOPYROPHOSPHATE
CAS: 3244904 MOLFM: O5 P2 S2 C12 H28
TXDS: orl-rat LD 1450 mg/Kg EXP:LD50 AMIHBC 8,350,53

10865. 6-n-PROPYL-2-THIOURACIL
CAS: 51525 MOLFM: N2 O S C7 H10
TXDS: scu-rat TD 90 mg/Kg/6WI EXP:NEO CRSBAW 142,426,48

10866. N-PROPYLTRIMETHYL AMMONIUM IODIDE
TXDS: ipr-mus LD 68 mg/Kg EXP:LD50 HTOX**

10867. PROPYNE,3-CHLORO-1-IODO-
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 CURL** -,99,62

10868. 2-PROPYN-1-OL
CAS: 107197 MOLFM: O C3 H4
TXDS: ihl-mus LC 2000 mg/M EXP:APR TPKVAL 8,97,66

10869. 2-PROPYNYLAMINE,N-BENZYL-N-METHYL-,HYDROCHLORIDE
TXDS: orl-mus LD 750 mg/Kg EXP:LD50 FEPRA7 19,278,60

10870. 2-PROPYNYL ETHER
TXDS: orl-rat LD 539 mg/Kg EXP:LD50 FEPRA7 19,389,60

10871. 2-(2-PROPYNYLOXY)PHENYL N-METHYLCARBAMATE
SYN: HERCULES 9699
TXDS: orl-rat LD 60 mg/Kg EXP:LD50 TXAPA9 14,515,69

10872. PROSCILLARIDIN
TXDS: orl-rat LD 56 mg/Kg EXP:LD50 TXAPA9 18,196,71

10873. PROSERINE see: NEOSTIGMINE

10874. PROTAMINE SULFATE
CAS: PM9009658
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,100,62

10875. PROTHOATE see: O,O-DIETHYL S-(N-ISOPROPYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE

10876. PROTOCATECHUYL ALCOHOL,alpha-(1-AMINOPROPYL)
TXDS: scu-rat LD 160 mg/Kg EXP:APR JPETAB 71,62,41

10877. PROTOCATECHUYL ALCOHOL,alpha-(ISOPROPYLAMINO-METHYL),-
TXDS: orl-rat LD 118 mg/Kg EXP:APR SCIEAS 142,507,63

10878. PROTOCATECHUIC ALDEHYDE ETHYL ETHER see: BOURBONAL

10879. PROTOKLOL HYDROCHLORIDE
CAS: 136696 MOLFM: N O5 C18 H21 .Cl H
WLN: T56 BO DO CHJ G1Y&M1YQR CQ DQ &GH
TXDS: orl-rat LD 938 mg/Kg EXP:LD50 TXAPA9 18,196,71

10880. PROTOPINE
CAS: 130869 MOLFM: N O5 C20 H19
TXDS: ipr-rat LD 100 mg/Kg EXP:APR NCNSA6 5,24,53

10881. PROTOVERATRINE
CAS: 1360618
TXDS: orl-rat LD 5 mg/Kg EXP:LD50 DDLA** -,-,65

10882. PROTOVERINE
CAS: 76459 MOLFM: N O9 C27 H43
TXDS: ivn-mus LD 194 mg/Kg EXP:LD50 JPETAB 82,167,44

10883. PROTOVERINE,6,7-DIACETATE,15-(2-METHYL BUTYRATE) see: VERATRINE

10884. PROTRIPTYLINE
CAS: 438608 MOLFM: N C19 H21
WLN: L C676 BHJ B3M1
TXDS: orl-rat LD 299 mg/Kg EXP:LD50 CURL** -,79,62

10885. PSEUDOCOCAINE,SODIUM TARTRATE
TXDS: ivn-rat LD 30 mg/Kg EXP:APR HTOX**
ivn-rat LD 30 mg/Kg EXP:APR 12VXA4

10886. PSEUDOCOCAINE, TARTATE
CAS: 1176030 MOLFM: N O4 C17 H21 .O6 C4 H6
TXDS: ivn-rat LD 30 mg/Kg EXP:APR 12VXA4

10887. PSEUDOCUMENE
CAS: 95636 MOLFM: C9 H12
TXDS: ipr-rat LD 2000 mg/Kg EXP:APR 12VXA4

10888. PSEUDOCUMIDINE see: ANILINE,2,4,5-TRIMETHYL

10889. PSEUDOCUMOL see: 1,2,4-TRIMETHYLBENZENE

10890. PSEUDOEPHEDRINE
TXDS: scu-rat LD 650 mg/Kg EXP:APR DDLA** -,-,65

10891. d-PSEUDOEPHEDRINE
MOLFM: N O C10 H15
TXDS: scu-rat LD 80 mg/Kg EXP:APR JPETAB 71,66,41

10892. l-PSEUDOEPHEDRINE
MOLFM: N O C10 H15
TXDS: scu-rat LD 160 mg/Kg EXP:APR JPETAB 71,66,41

10893. d-PSEUDOEPHEDRINE, HYDROCHLORIDE
CAS: 345788 MOLFM: N O C10 H15 .Cl H
WLN: QYR&YM1 &GH -DL
TXDS: ipr-mus LD 0.16 mg/Kg EXP:LD50 JPETAB 158,135,67

10894. PSEUDOEPHEDRINE,1-HCl
MOLFM: N O C10 H15 .Cl H
TXDS: ipr-mus LD 0.24 mg/Kg EXP:LD50 JPETAB 158,135,67
scu-rat LD 500 mg/Kg EXP:APR 12VXA4

10895. PSEUDOPAPAVERINE see: PAPAVERINE

10896. PSEUDOTHIOHYDANTOIN
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

10897. PSEUDOTHIOHYDANTOIN
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

10898. PSEUDOUREA,2- (5-AMINO-5,5-DIMETHYL)PENTYL THIO-,SULFATE
TXDS: ipr-mus LD 10 mg/Kg EXP:APR CURL** 35,55,60

10899. PSEUDOUREA,2- 2-AMINO-2,2-DIMETHYL-1-PHENYL)-ETHYL THIO-,SULFATE
TXDS: ipr-mus LD 20 mg/Kg EXP:APR CURL** 35,54,60

10900. PSEUDOUREA,2- (2-AMINO-1-PHENYL)ETHYL THIO-,SULFATE
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 CURL** 35,54,60

10901. PSEUDOUREA, S-(n-BUTYL)-2-THIO-, HYDROCHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,56,62

10902. PSEUDOUREA,2-(DECYL-1,3-DIETHYL-2-THIO-,HYDRIODIDE
TXDS: ipr-mus LD 31.3 mg/Kg EXP:APR CBCCT* 8,745,56

10903. PSEUDOUREA,2-DECYL-1,3-DIETHYL-2-THIO-,HYDRO-BROMIDE
TXDS: ipr-mus LD 31.3 mg/Kg EXP:APR CBCCT* 8,746,56

10904. PSEUDOUREA,2-DECYL-1,3-DIETHYL-2-THIO,HYDRO-CHLORIDE
TXDS: ipr-mus LD 31.3 mg/Kg EXP:APR CBCCT* 8,746,56

10905. PSEUDOUREA,2-DECYL-1,3-DIMETHYL-2-THIO-,HYDRIODIDE
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CURL** -,79,62

10906. PSEUDOUREA,2-DECYL-1,3-DIMETHYL-2-THIO-,HYDRO-BROMIDE
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 8,746,56

10907. PSEUDOUREA,2-DECYL-1,3-DIMETHYL-2-THIO-,HYDRO-CHLORIDE
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 8,746,56

10908. PSEUDOUREA, 2-DECYL-2-THIO, HYDRIODIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 8,747,56

10909. PSEUDOUREA,2-DECYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 8,747,56

10910. PSEUDOUREA,3-DIETHYLAMINOPROPYL-2-THIO-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,56,62

10912. PSEUDOUREA, 1,3-DIETHYL-2-HEXADECYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,747,56

10913. PSEUDOUREA,1,3-DIETHYL-2-HEXADECYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,747,56

10914. PSEUDOUREA,1,3-DIETHYL-2-HEXADECYL-2-THIO-HYDRO-CHLORIDE
TXDS: ipr-100 LD 60 mg/Kg EXP:APR CBCCT* 8,747,56

10915. PSEUDOUREA, 1,3-DIETHYL-2-TETRADECYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,747,56

10916. PSEUDOUREA,1,3-DIETHYL-2-TETRADECYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,747,56

10917. PSEUDOUREA,1,3-DIETHYL-2-TETRADECYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,748,56

10918. PSEUDOUREA, 2-(2,5-DIHYDROXYPHENYL)-2-THIO-, MONOHYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,56,62

10919. PSEUDOUREA, 2-(3-DIMETHYLAMINOPROPYL)-2-THIO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,79,62

10920. PSEUDOUREA, 3-DIMETHYLAMINOPROPYL-2-THIO-, DIHYDROCHLORIDE
TXDS: ivn-mus LD 220 mg/Kg EXP:LD50 PHMCAA 3,53,61

10921. PSEUDOUREA, 1,3-DIMETHYL-2-TETRADECYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,748,56

10922. PSEUDOUREA,1,3-DIMETHYL-2-TETRADECYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,748,56

10923. PSEUDOUREA,1,3-DIMETHYL-2-TETRADECYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 8,748,56

10924. PSEUDOUREA, 2-DODECYL-1,3-DIETHYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,748

10925. PSEUDOUREA,2-DODECYL-1,3-DIETHYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 8,748,56

10926. PSEUDOUREA,2-DODECYL-1,3-DIETHYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,749,56

10927. PSEUDOUREA, 2-DODECYL-1,3-DIMETHYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 8,749,56

10928. PSEUDOUREA,2-DODECYL-1,3-DIMETHYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,749,56

10929. PSEUDOUREA,2-DODECYL-1,3-DIMETHYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LD 62.5 mg/Kg EXP:APR CBCCT* 8,749,56

10930. PSEUDOUREA,2-DODECYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 8,749,56

10931. PSEUDOUREA, 2-DODECYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 8,749,56

10932. PSEUDOUREA,2-DODECYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,79,62

10933. PSEUDOUREA,ETHYLENE-2-(S-beta-AMINOETHYL)- ISOTHIOUREAHYDROCHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** 24,4,57

10934. PSEUDOUREA, ETHYL-2-THIO-, HYDROBROMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,57,62

10935. PSEUDOUREA, 2-HEXADECYL-1,3-DIMETHYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,750,56

10936. PSEUDOUREA,2-HEXADECYL-1,3-DIMETHYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 8,750,56

10937. PSEUDOUREA,2-HEXADECYL-1,3-DIMETHYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,750,56

10938. PSEUDOUREA, 2-HEXADECYL-2-THIO-, HYDRIODIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,750,56

10939. PSEUDOUREA,2-HEXADECYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,750,56

10940. PSEUDOUREA,2-HEXADECYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,750,56

10941. PSEUDOUREA, 3-(2-(ISOTHIOUREIDO)ETHYLTHIO)PROPYL-2-THIO, DIHYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,51,62

10942. PSEUDOUREA, ETHYLENE-2-THIO-, DIHYDROBROMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,51,62

10943. PSEUDOUREA, 2-OCTYL-2-THIO-, MONOHYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,56,62

10944. PSEUDOUREA, 2,2'-OXYBIS-(p-PHENYLENE-METHYLENE)-BIS-2-THIO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,57,62

10945. PSEUDOUREA, PENTAMETHYLENE-2-THIO-, DIHYDROBROMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,57,62

10946. PSEUDOUREA, 2-PHENACYLAMINO-1-ETHYL-2-THIO-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,50,62

10947. PSEUDOUREA, PHENACYL-2-THIO-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,56,62

10948. PSEUDOUREA,2-TETRADECYL-2-THIO-,HYDROBROMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,751,56

10949. PSEUDOUREA,2-TETRADECYL-2-THIO-,HYDROCHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,751,56

10950. PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-AMINOETHYL)-,ACETATE
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,52,62

10951. PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-AMINOETHYL)-,DICHLORIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR CURL** -,51,62

10952. PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,51,62

10953. PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-BUTYLAMINO-ETHYL)-SULFATE
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 CURL** -,50,62

10954. PSEUDOUREA,2-THIO-,ACETYL-,CHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,49,62

10955. PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-METHYLAMINO-ETHYL)-SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,50,62

10956. PSEUDOUREA,2-THIO-,1-ALLYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,52,62

10957. PSEUDOUREA,2-THIO-,S-beta-AMINO,ACETATE
TXDS: ipr-mus LD 600 mg/Kg EXP:APR CURL** 24,4,57

10958. PSEUDOUREA,2-THIO-,2-AMINOBUTYL-,SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,54,62

10959. PSEUDOUREA,2-THIO-,4-AMINO-4-CARBOXY-n-BUTYL-,DIBROMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,57,62

10960. PSEUDOUREA,2-THIO,2-AMINOETHYL-,DIACETATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,50,62

10961. PSEUDOUREA,2-THIO-beta-AMINOETHYL-,DIBROMIDE
TXDS: ipr-rat LD 400 mg/Kg EXP:APR CURL** 20,99,56

10962. PSEUDOUREA,2-THIO-beta-AMINOETHYL-,DICHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** 20,99,56

10963. PSEUDOUREA,2-THIO-,2-AMINOETHYL-,DICHLORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 CURL** -49,62

10964. PSEUDOUREA, 2-THIO-, 2-AMINOETHYL-, DIIODIDE
TXDS: ipr-mus LD 900 mg/Kg EXP:LD50 CURL** -,49,62

10965. PSEUDOUREA,2-THIO-,2-AMINOETHYL-DINITRATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,49,62

10966. PSEUDOUREA,2-THIO-,2-AMINOETHYL-,PERCHLORATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,49,62

10967. PSEUDOUREA,2-THIO-,2-AMINOETHYL-,PHOSPHATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,49,62

10968. PSEUDOUREA,2-THIO-,2-AMINOETHYL-,SULFATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,49,62

10969. PSEUDOUREA,2-THIO-,3-AMINO-3-METHYL-2-BUTYL-,SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,55,62

10970. PSEUDOUREA,2-THIO-,2-AMINO-2-METHYLPROPYL-,SULFATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,54,62

10971. PSEUDOUREA,2-THIO-,2-AMINO-PENTYL-SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,55,62

10972. PSEUDOUREA,2-THIO-,2-AMINO-1-PHENYL-PROPYL-,SULFATE
TXDS: ipr-mus LD 5 mg/Kg EXP:APR CURL** -,55,62

10973. PSEUDOUREA,2-THIO-,2-AMINOPROPYL-,SULFATE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CURL** -,54,62

10974. PSEUDOUREA,2-THIO-,4-(2-AMINOTHIAZOLYL)METHYL-,DICHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,50,62

10975. PSEUDOUREA,2-THIO,2-BENZYL-,CHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,56,62

10976. PSEUDOUREA,2-THIO-,S-BENZYL-,PANTOTHENATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,56,62

10977. PSEUDOUREA,2-THIO-,o-BIPHENYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,53,62

10978. PSEUDOUREA,2-THIO-,n-BUTYL-2-AMINOETHYL-SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,50,62

10979. PSEUDOUREA, 2-THIO, 2-tert-BUTYLAMINOETHYL-, SULFATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,50,62

10980. PSEUDOUREA,2-THIO-,m-CHLOROPHENYL-2-(2-AMINO-ETHYL)-,SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,53,62

10981. PSEUDOUREA,2-THIO-,1,3-DI-n-BUTYL-2-(2-AMINO-ETHYL)-,SULFATE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,52,62

10982. PSEUDOUREA,2-THIO-,2-DIETHYLAMINOETHYL-,CHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,50,62

10983. PSEUDOUREA,2-THIO-,1,3-DIETHYL-2-(2-AMINO-ETHYL)-,DIBROMIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,52,62

10984. PSEUDOUREA,2-THIO-,1,3-DIETHYL-2-(2-AMINOETHYL)-SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,52,62

10985. PSEUDOUREA,2-THIO-,1,3-DI-ISOPROPYL-2-(2-AMINO-ETHYL)-SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,52,62

10986. PSEUDOUREA,2-THIO-,1,3-DIMETHYL-2-(2-AMINO-ETHYL)-,SULFATE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,52,62

10987. PSEUDOUREA,2-THIO-,D(-)ERYTHRO-2-AMINO-2-BUTYL-,SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,54,62

10988. PSEUDOUREA,2-THIO-,N-ETHYL-2-AMINOETHYL-, DIACETATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,56,62

10989. PSEUDOUREA,2-THIO-,1-ETHYL-2-(2-AMINOETHYL)-DIBROMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,51,62

10990. PSEUDOUREA,2-THIO-,N-ETHYL-2-AMINOETHYL-,SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,50,62

10991. PSEUDOUREA,2-THIO-,1-ETHYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,51,62

10992. PSEUDOUREA,2-THIO-,1,3-ETHYLENE-2-(3-TRIMETHYL-AMINO)-PROPYL-,DIBROMIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 CURL** -,89,62

10993. PSEUDOUREA,2-THIO-,1-ETHYL-1-(alpha-NAPHTHYL)-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,54,62

10994. PSEUDOUREA,2-THIO-,1-(L-GLUCOSE)-2-(2-AMINO-ETHYL)-,DIBROMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,54,62

10995. PSEUDOUREA,2-THIO-,HEPTANOYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD 400 mg/Kg EXP:LD50 CURL** -,52,62

10996. PSEUDOUREA,2-THIO-,HEXANOYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD 400 mg/Kg EXP:LD50 CURL** -,52,62

10997. PSEUDOUREA,2-THIO-,1-(p-HYDROXYPHENYL)-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,53,62

10998. PSEUDOUREA,2-THIO-,2-ISOPROPYLAMINOETHYL SULFATE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,50,62

10999. PSEUDOUREA,2-THIO-,N-METHALLYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD 5 mg/Kg EXP:LD50 CURL** -,52,62

11000. PSEUDOUREA,2-THIO,N-METHYLAMINOETHYL-,SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,50,62

11001. PSEUDOUREA,2-THIO-,1-METHYL-2-(2-AMINOETHYL)-, SULFATE
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,51,62

11002. PSEUDOUREA, 2-THIO-, N,METHYL-N-METHALLYL-2-(2-AMINOETHYL)-, SULFATE
TXDS: ipr-mus LD 5 mg/Kg EXP:LD50 CURL** -,52,62

11003. PSEUDOUREA, 2-THIO-, 1-(alpha-NAPHTHYL)-2-(2-AMINOETHYL)-, SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,53,62

11004. PSEUDOUREA,2-THIO-,1-(beta)-NAPHTHYL)-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,53,62

11005. PSEUDOUREA,2-THIO-,1-(p-NITROPHENYL)-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,53,62

11006. PSEUDOUREA,2-THIO-,OCTANOYL-2-(2-AMINOETHYL)-SULFATE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,52,62

11007. PSEUDOUREA,2-THIO-,1-PHENYL-2-AMINOBUTYL-,SULFATE
TXDS: ipr-mus LD 5 mg/Kg EXP:LD50 CURL** -,55,62

11008. PSEUDOUREA,2-THIO-,1-PHENYL-2-(2-AMINOETHYL)-,DIBROMIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:LD50 CURL** -,53,62

11009. PSEUDOUREA,2-THIO-,1-PHENYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,53,62

11010. PSEUDOUREA,2-THIO-,PHTHALIMIDOMETHYL-,BROMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,56,62

11011. PSEUDOUREA,2-THIO-,1-4-PROPIONYLPHENYLAZO)-3-HYDROXYPHENYL -2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,53,62

11012. PSEUDOUREA,2-THIO-,2-TERT-BUTYL AMINOETHYL-,SULFATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,50,62

11013. PSEUDOUREA,2-THIO-,1,1,3,3-TETRAMETHYL-2-AMINO-ETHYL-,DIBROMIDE
TXDS: ipr-mus LD 5 mg/Kg EXP:LD50 CURL** -,52,62

11014. PSEUDOUREA,2-THIO-,1-(m-TOLYL)-2-(2-AMINOETHYL)-SULFATE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,53,62

11015. PSEUDOUREA, 2-THIO-, 1-p-TOLYL-2-(2-AMINOETHYL)-, SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,53,62

11016. PSEUDOUREA,2-THIO-,TRIMETHYLENE-,BROMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,51,62

11017. PSEUDOUREA, 2,4,6-TRIMETHYL-m-XYLYLENE-2-THIO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,56,52

11018. PSICAINE see: PSEUDOCOCAINE, TARTRATE (1:1), (+)-

11019. PSICAINE N see: PSEUDOCOCAINE SODIUM TARTRATE

11020. PSILOCIN
TXDS: ivn-rat LD 75 mg/Kg EXP:LD50 DDLA** -,-,65

11021. PSICYBIN
CAS: 520525 MOLFM: N2 O4 P C12 H17
TXDS: ivn-rat LD 280 mg/Kg EXP:LD50 DDLA** -,-,65

11022. PTEROPHINE
TXDS: ivn-mus LD 58 mg/Kg EXP:LD50 JPETAB 75,83,42

11023. PULSATILLA CAMPHOR see: ANEMONIN

11024. PULVINIC ACID
TXDS: orl-mus LD 1000 mg/Kg EXP:APR NCNSA6 5,30,53

11025. PURATIZED AGRICULTURAL SPRAY see: PHENYLMERCURITRIETHANOL AMMONIUM LACTATE

11027. PURINE, 6-MERCAPTO-
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CNCRA6 30,9,63

11028. 9H-PURINE-6-THIOL, 2-AMINO-9-(2-DEOXY-beta-D-RIBOFURANOSYL)-, HYDRATE
TXDS: orl-mus LD 467 mg/Kg EXP:LD50 — NCINS* -,7,69

11029. PUROMYCIN
CAS: 53792 MOLFM: N7 O5 C22 H29
TXDS: orl-mus LD 675 mg/Kg EXP:LD50 — 12VXA4

11030. PX 404 see: DIBUTYL SEBACATE

11031. PYRADONE see: AMIDOPYRINE

11032. PYRAMAT
CAS: 2532492 MOLFM: N3 O2 C11 H17
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 — ARSIM* 20,17,66

11033. PYRAMIDON see: AMIDOPYRINE

11034. PYRAMIDONE
CAS: 58151 MOLFM: N3 O C13 H17
TXDS: orl-cat LD 1000 mg/Kg EXP:LD50 — JPETAB 73,312,41

11035. PYRAMIN see: 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

11036. PYRAN, 3-BROMO-2-ETHOXY-TETRAHYDRO-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — CBCCT* 7,399,55

11037. 2H-PYRAN-2-CARBOALDEHYDE, 3,4-DIHYDRO-
CAS: 100732 MOLFM: O2 C6 H8
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 — AMAAIHOM 10,61,54

11038. 2H-PYRAN-2-CARBOXALDEHYDE,3,4-DIHYDRO-2,5-DIMETHYL
CAS: 1920214 MOLFM: O2 C8 H12
WLN: T6O BUTJ C FVH F
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 — AMIHBC 10,6,54

11039. PYRAN-3,4-DICARBOXYLIC ANHYDRIDE, TETRAHYDRO-2-METHYL-6-(TETRAHYDRO-2,5-DIOXO-FURYL)-POLYMER
TXDS: orl-rat LD 1000 mg/Kg EXP:APR — NCINS* 4,24,64

11040. 2H-PYRAN, 3,4-DIHYDRO-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — CBCCT* 2,135,50

11041. PYRAN, 2,5-DIVINYL TETRAHYDRO-
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 — AIHAAP 30,470,69

11042. 2H-PYRAN, 2-ETHOXY-3,4-DIHYDRO-
TXDS: ihl-rat LC 8000 ppm EXP:APR — AIHAAP 23,98,62

11043. 2H-PYRAN, 2-ETHOXY-3,4-DIHYDRO-4-METHYL-
TXDS: orl-rat LD 3400 mg/Kg EXP:LD50

11044. PYRAN, 2-ISOBUTOXY-TETRAHYDRO-
TXDS: ipr-mus LD 780 mg/Kg EXP:LD50 — SHELL* -,74,61

11045. 1,4-PYRAN, 2,3-DIHYDRO-2,5-DIMETHYL-2-FORMYL-
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 — AIHOAX 10,61,54

11046. PYRAN-2-METHANOL, TETRAHYDRO-
CAS: 100721 MOLFM: O2 C6 H12
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 — AMAAIHOM 10,62,54

11047. 4H-PYRAN, 2-METHYLAMINE-2,3-DIHYDRO
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 — AIHAAP 30,470,69

11048. PYRAN, 2-METHYLAMINE TETRAHYDRO-
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 — AIHAAP 30,470,69

11049. 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-
CAS: 118718 MOLFM: O3 C6 H6
TXDS: orl-rat LD 1440 mg/Kg EXP:LD50 — TXAPA9 15,604,69

11050. 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-, 2-ETHYL ESTER
TXDS: orl-rat LD 1150 mg/Kg EXP:LD50 — TXAPA9 15,604,69

11051. PYRATHIAZINE
CAS: 84082 MOLFM: N2 S C18 H20
TXDS: scu-mus LD 1500 mg/Kg EXP:LD50 — 12VXA4

11052. PYRATHIAZINE HYDROCHLORIDE see: 10-(2-(1-PYRROLIDYL)ETHYL)-PHENOTHIAZINE HYDROCHLORIDE

11053. PYRAZOTHION
TXDS: orl-rat LD 12 mg/Kg EXP:LD50 WRPCA2 9,119,70

11054. PYRAZINEAMIDE
CAS: 98964 MOLFM: N3 O C5 H5
TXDS: orl-mus TD 18,000 mg/Kg/DC EXP:NEO GANNA2 51,83,60

11056. PYRAZOLE
TXDS: ipr-mus TD 538 mg/Kg EXP:LD50 JPETAB 178,199,71

11057. PYRAZOLE, 4-AMINO-3-CHLORO-, HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,87,62

11058. PYRAZOLE, 3-AMINO-4-(p-CHLOROPHENYL)
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,72,62

11059. PYRAZOLE, 3-AMINO-4-CYANO-5-ETHYL
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,87,62

11060. PYRAZOLE, 4-AMINO-, HYDROCHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,87,62

11061. PYRAZOLE, 3-AMINO-4-PHENYL-
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,87,62

11062. PYRAZOLE, 3,5-DIMETHYL-1-(TRICHLOROMERCAPTO)-
TXDS: orl-rat LD 570 mg/Kg EXP:LD50 AIHAAP 30,470,69

11063. PYRAZOLE, 1-ISONICOTINYL-3,5-DIMETHYL-
TXDS: ipr-mus, LD 200 mg/Kg EXP:APR CURL** 45,38,62

11064. PYRAZOLE, 3-METHYL-5-PHENYL
TXDS: orl-mus LD 500 mg/Kg EXP:LD50 DANKAS 123,200,58

11065. PYRAZOLE, 1-(TRICHLOROMETHYL MERCAPTO)-
TXDS: orl-rat LD 350 mg/Kg EXP:LD50 AIHAAP 30,470,69

11066. PYRAZOLE, 1-(TRICHLOROMETHYL-MERCAPTO)-4-METHYL-
TXDS: orl-rat LD 1040 mg/Kg EXP:LD50 AIHAAP 30,470,69

11067. 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-
CAS: 50339
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 48,-,63

11068. 2-PYRAZOLINE, 4-BENZYLAMINO-1,3,5-TRIPHENYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,127,51

11069. 5-PYRAZOLONE, 1,3-DIPHENYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,135,50

11070. PYRAZON see: 5-AMINO-4-CHLORO-2-PHENYL-3(2H)PYRIDAZINONE

11071. PYRAZONE see: 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

11072. PYRAZONL see: 5-AMINO-4-CHLORO-2-PHENYL-3(2H-PYRIDAZINONE)

11073. PYRIDAZINE,1,2,3,6-TETRAHYDRO-3,6-DIOXO-
SYN: MH
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 RREVAH 10,97,65

11074. PYRAZOTHION
CAS: 108350 MOLFM: N2 O3 P S C8 H15
TXDS: orl-rat LD 36 mg/Kg EXP:LD50

11075. PYRIDAZONE-6,1-PHENYL-4-AMINO-5-CHLORO-
SYN: PYRAZON
TXDS: orl-rat LD 4200 mg/Kg EXP:LD50 RREVAH 10,97,65

11076. PYRAZOXON(p) see: O,O-DIETHYL-O-(3-METHYL- PYRAZOLYL) (5) PHOSPHATE

11077. PTU see: UREA,1-PHENYL-2-THIO

11079. 3-PYRENAMINE
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 AIHAAP 30,470,69

11080. PYRENE
CAS: 129000 MOLFM: C16 H10
TXDS: skn-mus TD 10,000 mg/Kg/3WI EXP:NEO BJCAAI 10,363,56

11081. PYRESYN see: ALLETHRIN

11082. PYRETHRIN I
CAS: 121211 MOLFM: O3 C21 H28
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 12VXA4

11083. PYRETHRIN II
CAS: 121299 MOLFM: O5 C22 H28
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 12VXA4

11084. PYRETHRINS
TXDS: orl-mam LD 570 mg/Kg EXP:LD50 WRPCA2 4:I,36,65

11085. PYRETHROLONE, ESTER of CHRYSANTHEMUM MONOCARBOXYLIC ACID see: PYRETHRIN I

11086. PYRETHROLONE, ESTER of CHRYSANTHEMUM DICARBOXYLIC ACID MONOMETHYL ESTER see: PYRETHRIN II

11087. PYRETHRUM
CAS: MX8003347
TXDS: orl-rat LD 1500 mg/Kg EXP:APR PCOC** -,153,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11088. 4-PYRIDAZINE ACETIC ACID, 1,2,3,6-TETRAHYDRO-3,6-DIOXO-2-PHENYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,751,56

11089. 4-PYRIDAZINE ACETIC ACID, 1,2,3,6-TETRAHYDRO-3,6-DIOXO-2-PHENYL-, ETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,751,56

11090. 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO see: MALEIC HYDRAZINE

11091. PYRIDINE
CAS: 110861 MOLFM: N C5 H5
WLN: T6NJ
TXDS: orl-rat LD 1580 mg/Kg EXP:LD50 AMIHBC 4,119,51
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11092. PYRIDINE,4-ACETAMIDO
TXDS: orl-rat LD 446 mg/Kg EXP:LD50 TXAPA9 21,315,72

11093. PYRIDINE, 3-ACETYL- see: KETONE, METHYL 3-PYRIDYL

11094. PYRIDINE-2-ALDOXIME METHIODIDE
CAS: 94633 MOLFM: N2 O C7 H9 .I
TXDS: orl-mus LD 1500 mg/Kg EXP:LD50 JPMSAE 53,1143,64
ipr-mus LD 208 mg/Kg EXP:LD50 APBDAJ 4,363,67

11095. PYRIDINE,4-AMINO
TXDS: orl-rat LD 21 mg/Kg EXP:LD50 TXAPA9 21,315,72

11096. PYRIDINE,4-AMINO N-OXIDE
TXDS: orl-rat LD 75 mg/Kg EXP:LD50 TXAPA9 21,315,72

11097. PYRIDINE-4-AZO-p-DIMETHYLANILINE
TXDS: orl-rat TD 36 mg/Kg/DC EXP:NEO CNREA8 14,22,54

11098. PYRIDINE,4-BENZYL
TXDS: orl-brd LD 18 mg/Kg EXP:LD50 TXAPA9 21,315,72

11100. PYRIDINE, 2-BROMO-
TXDS: ipr-mus LD 31.3 mg/Kg EXP:APR CBCCT* 4,322,52

11101. PYRIDINE, 2-CHLORO
TXDS: orl-mus LD 107 mg/Kg EXP:LD50 TXAPA9 10,403,67

11102. PYRIDINE, 3-CHLORO
TXDS: ipr-mus LD 235 mg/Kg EXP:LD50 TXAPA9 11,361,67

11103. PYRIDINE, 4-CHLORO
TXDS: ipr-rat LD 275 mg/Kg EXP:LD50 TXAPA9 11,361,67

11104. PYRIDINE,2-p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL) BENZYL MALEATE
TXDS: orl-brd LD 75 mg/Kg EXP:LD50 TXAPA9 21,315,72

11105. PYRIDINE, 3-(CHLOROMERCURI)-
TXDS: ipr-mus LD 15.6 mg/Kg EXP:APR CBCCT* 3,128,51

11106. PYRIDINE, 2-CHLORO-5-NITRO-

11107. PYRIDINE, 2-CHLORO-6-(TRICHLOROMETHYL)-
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 DOEAAH 22,19,66

11108. PYRIDINE, 2,3-DICHLORO
TXDS: ipr-mus LD 135 mg/Kg EXP:LD50 TXAPA9 11,361,67

11109. PYRIDINE, 2,5-DICHLORO
TXDS: ipr-mus LD 1180 mg/Kg EXP:LD50 TXAPA9 11,361,67

11110. PYRIDINE, 2,6-DICHLORO
TXDS: ipr-mus LD 115 mg/Kg EXP:LD50 TXAPA9 11,361,67

11111. PYRIDINE, 3,5-DICHLORO
TXDS: ipr-mus LD 1180 mg/Kg EXP:LD50 TXAPA9 11,361,67

11112. PYRIDINE, 2,3-DIHYDRO-2,2,4,6-TETRAMETHYL-
TXDS: orl-mus LD 640 mg/Kg EXP:LD50 SHELL*

11113. PYRIDINE, 3,5-DIIODO-4-THIOGLYCOLLIC ACID
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** 20,95,56

11114. PYRIDINE, 4-(beta-DIMETHYLAMINOETHYL)-
TXDS: scu-mus LD 40 mg/Kg EXP:APR CURL** -,7,45

11115. PYRIDINE, 4-(beta-DIMETHYLAMINOETHYL)-, DIMETHIODIDE
TXDS: scu-mus LD 40 mg/Kg EXP:APR CURL** -,5,45

11116. PYRIDINE, DIMETHYLARSINO
TXDS: ihl-mus LC 600 mg/M EXP:APR NDRC** 12,43

11117. PYRIDINE, 5-ETHYL-2-HYDROXYETHYL-
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 AIHAAP 23,104,62

11118. PYRIDINE, 5-ETHYL-2-METHYL-, 1-OXIDE
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 AIHAAP 23,104,62

11119. PYRIDINE, 5-ETHYL-2-VINYL-
CAS: 5408742 MOLFM: N C9 H11
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 AMIHBC 10,66,54
orl-rat LD 1230 mg/Kg EXP:LD50 AIHOAX 10,61,54

11120. PYRIDINE HYDROCHLORIDE
TXDS: orl-rat LD 1600 mg/Kg EXP:APR KODAK* -,-,71

11122. PYRIDINE, 2-METHYL-3-HYDROXY-4-HYDROXYMETHYL-5-ISOTHIOUREIDOMETHYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,78,62

11123. PYRIDINE, 2-METHYL-5-VINYL-
TXDS: orl-rat LD 1300 mg/Kg EXP:LD50 AIHAAP 30,470,69

11124. PYRIDINE-1-OXIDE-3-AZO-p-DIMETHYLANILINE
TXDS: orl-rat TD 36 mg/Kg/DC EXP:NEO CNREA8 14,715,54

11125. PYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE
TXDS: orl-rat TD 36 mg/Kg/DC EXP:NEO CNREA8 14,22,54

11126. PYRIDINE, 2,3,4,5,6-PENTACHLORO-
TXDS: ipr-mus LD 235 mg/Kg EXP:LD50 TXAPA9, 11,361,67

11127. PYRIDINE, PHENAZO-
TXDS: orl-rat LD 403 mg/Kg EXP:LD50 TXAPA9 1,42,59

11128. PYRIDINE, 4-(2-(PHENYLTHIO)ETHYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,78,62

11129. PYRIDINE, 4-(3-(PHENYLTHIO)PROPYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,78,62

11130. PYRIDINE, 3-(2-PYRROLIN-2-YL)
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CBCCT* 7,692,55

11131. PYRIDINE, 2,3,4,5-TETRACHLORO
TXDS: ipr-mus LD 425 mg/Kg EXP:LD50 TXAPA9 11,361,67

11132. PYRIDINE, 2,3,5,6-TETRACHLORO
TXDS: ipr-mus LD 1150 mg/Kg EXP:LD50 TXAPA9 11,361,67

11133. 4-PYRIDINETHIOL, 3,5-DIBROMO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,12,62

11134. 4-PYRIDINETHIOL, 3,5-DIIODO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,12,62

11135. 2-PYRIDINETHIOL,1-OXIDE,SODIUM deriv
TXDS: ipr-mus LD 800 mg/Kg EXP:APR CBCCT* 7,693,55

11136. 2-PYRIDINETHIOL, 1-OXIDE, ZINC deriv
TXDS: orl-rat LD 309 mg/Kg EXP:LD50 FCTXAV 5,321,67

11137. 2-(1H)-PYRIDINETHIONE, 1-HYDROXY
CAS: 1121308 MOLFM: N O S C5 H5
TXDS: orl-mus LD 535 mg/Kg EXP:LD50 TXAPA9 2,156,60

11138. 2(1H)-PYRIDINETHION, 1-HYDROXY-, SODIUM SALT
TXDS: orl-mus LD 1000 mg/Kg EXP:LD50 TXAPA9 2,156,60

11139. PYRIDINE, 2,3,6-TRIAMINO-
TXDS: ipr-mus LD 76 mg/Kg EXP:LD50 CJBIAE 45,773,67

11140. PYRIDINE, 2,3,5-TRICHLORO-
TXDS: ipr-mus LD 430 mg/Kg EXP:LD50 TXAPA9 11,361,67

11141. PYRIDINE, 2,3,6-TRICHLORO-
TXDS: ipr-mus LD 150 mg/Kg EXP:APR TXAPA9 11,361,67

11142. PYRIDINE, 2,4,6-TRICHLORO-
TXDS: ipr-mus LD 280 mg/Kg EXP:LD50 TXAPA9 11,361,67

11143. PYRIDINE, 4',4'-VINYLENEDI-
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,128,51

11144. PYRIDINIUM-ALKYL NAPHTHYL METHYL---CHLORIDE
TXDS: orl-mus LD 470 mg/Kg EXP:LD50 HTOX**

11145. PYRIDINIUM, 2-BENZOTHIAZOLYL SULFIDE, 1-(2-HYDROXY-ETHYL)
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 2,242,50

11146. PYRIDINIUM COMPOUND - 1,3-ACETONE BIS 4-(HYDROXYIMINO-FORMYL)--- DIBROMIDE
TXDS: ivn-mus LD 85 mg/Kg EXP:LD50 AHRTAN 18,139,67

11147. PYRIDINIUM COMPOUND - 1-BENZYL---CHLORIDE
TXDS: scu-mus LD 80 mg/Kg EXP:APR NDRC** -,21,43

11148. PYRIDINIUM COMPOUND - N'-(2-BROMOETHYL)-3-CARBOXYAMIDO---BROMIDE
TXDS: ipr-rat LD 3.2 mg/Kg EXP:LD50 BCPCA6 13,969,64

11149. PYRIDINIUM COMPOUND - 3-CARBAMOYL-1-DODECYL---CHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CBCCT* 7,693,55

11150. PYRIDINIUM COMPOUND - 3-CARBAMOYL-1-HEXADECYL---CHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CBCCT* 7,693,55

11151. PYRIDINIUM COMPOUND - 3-CARBAMOYL-1-TETRADECYL---CHLORIDE
TXDS: ipr-mus LD 240 mg/Kg EXP:APR CBCCT* 7,693,55

11152. PYRIDINIUM COMPOUND - 5-CARBOXY-1,2,3,6-TETRAHYDRO--1,1-DIMETHYL---IODIDE METHYL ESTER
TXDS: scu-mus LD 30 mg/Kg EXP:LD50 NDRC** -,104,43

11153. PYRIDINIUM COMPOUND - 1-CETYL---CHLORIDE
TXDS: orl-rat LD 428 mg/Kg EXP:LD50 PSEBAA 120,511,65

11154. PYRIDINIUM COMPOUND - 5-ETHYL-2-METHYL-1-(5,5,7,7--TETRAMETHYL-2-OCTANYL)---CHLORIDE
TXDS: orl-rat LD 540 mg/Kg EXP:LD50 AIHAAP 23,104,62

11155. PYRIDINIUM COMPOUND - 4-FORMYL-1-(3-p-FORMYLPYRI-DINIUM OXIME)PROPYL---DIBROMIDE, OXIME
TXDS: ivn-mus LD 57 mg/Kg EXP:LD50 JPMSAE 53,1143,64

11156. PYRIDINIUM COMPOUND - 4-FORMYL-1-(3-p-FORMYLPYRI-DINIUM OXIME)PROPYL---DICHLORIDE, OXIME
TXDS: ivn-mus LD 57 mg/Kg EXP:LD50 JPMSAE 53,1143,64

11157. PYRIDINIUM COMPOUND - 2-FORMYL-1-METHYL---CHLORIDE,OXIME
TXDS: ivn-rat LD 96 mg/Kg EXP:LD50 TXAPA9 16,40,70

11158. PYRIDINIUM COMPOUND - 2-FORMYL-1-METHYL---LACTATE,OXIME
TXDS: ivn-mus LD 121 mg/Kg EXP:LD50 JPMSAE 53,1143,64

11159. PYRIDINIUM COMPOUND - 4-FORMYL-1-(3-PYRIDINIUMPRO-PYL)---DIBROMIDE, OXIME
TXDS: ipr-mus LD 202 mg/Kg EXP:LD50 JPMSAE 53,1143,64

11160. PYRIDINIUM COMPOUND - 2-HYDROXYIMINOMETHYL-N-METHYL---METHANESULFONATE
TXDS: ivn-rat LD 109 mg/Kg EXP:LD50 JPMSAE 53,1143,64
ims-mky LD 356 mg/Kg EXP:LD50 JPMSAE 53,1143,64

11161. PYRIDINIUM COMPOUND - 4-(N-METHYL-3-INDOLYLETHYL)PYRIDIUM HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,78,62

11162. PYRIDINIUM COMPOUND - 1-METHYL---IODIDE
TXDS: scu-mus LD 1360 mg/Kg EXP:LD50 NDRC** -,105,43

11163. PYRIDINIUM COMPOUND - N-METHYL---,-2-NITRILE
TXDS: ipr-mus LD 75 mg/Kg EXP:LD50 BCPCA6 7,232,61

11164. PYRIDINIUM COMPOUND - 4-METHYL-4- 2-(PHENYLTHIO)ETHYL ---METHOBROMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,78,62

11165. PYRIDINIUM COMPOUND - N-PHENYL-3-HYDROXY---CHLORIDE
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 CURL** -,78,62

11166. PYRIDINIUM COMPOUND - 1,1'-(SULFONYLDIETHYLENE)BIS---CHLORIDE
TXDS: ipr-mus LD 197 mg/Kg EXP:LD50 NDRC** -,30,44

11167. PYRIDINIUM COMPOUND - 1,1'-(THIODIETHYLENE) BIS---CHLORIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 NDRC** -,30,44

11168. PYRIDINIUM COMPOUND - N-(3-TRIMETHYLAMINOPROPYL)-4--(N-METHYL-3-INDOLYLETHYL)---DIBROMIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,78,62

11169. PYRIDINIUM COMPOUND - 1,1'-TRIMETHYLENE BIS 4-FORMYL---BROMIDE ,DIOXIDE
TXDS: ivn-mus LD 53 mg/Kg EXP:LD50 AEHLAU 5,21,62

11170. PYRIDINIUM COMPOUND - 1,1'-TRIMETHYLENEBIS 4-FORMYL---CHLORIDE , DIOXIME
TXDS: ipr-mus LD 88 mg/Kg EXP:LD50 TXAPA9 16,194,70

11171. PYRIDIUM
CAS: 136403 MOLFM: N5 C11 H11 .Cl H
TXDS: ipr-rat LD 450 mg/Kg EXP:APR HTOX**

11172. PYRIDOFYLLINE
TXDS: orl-mus LD 1600 mg/Kg EXP:LD50 12VXA4

11173. 9H -PYRIDO 3,4-b INDOLE, 3-METHYL-5-CARBOXYTETRA-HYDRO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 37,103,60

11174. 2-PYRIDONE, 1-(m-AMINOPHENYL)
CAS: 134372 MOLFM: N2 O C11 H10
SYN: 1-m-AMINOPHENYL-2-PYRIDONE ¤ 1-m-AMINOPHENYL-2(1H)-PYRIDONE ¤ 1-(3-AMINOPHENYL)-2-PYRIDONE ¤ AMPHENIDONE ¤ DORNWAL ¤ DORNWALL ¤
TXDS: orl-rat LD 2300 mg/Kg EXP:LD50 FEPRA7 19,390,60

11175. PYRIDOXAL HYDROCHLORIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD691-490

11176. PYRIDOXINE
CAS: 65236 MOLFM: N O3 C8 H11
TXDS: ivn-rat LD 657 mg/Kg EXP:LD50 PSEBAA 44,147,40

11177. N-(2-PYRIDYL)CINNAMAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

11178. N-(2-PYRIDYL)-N',N'-DIMETHYLENEDIAMINE FUMARATE
TXDS: orl-mus LD 264 mg/Kg EXP:APR HTOX**

11179. 2-PYRIDYLETHYLPIPERAZINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD691-490

11180. N-(2-PYRIDYL)-alpha-HYDROXY-PHENETHYL AMINE HYDROCHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

11181. 1-(2'-PYRIDYL)-2-MERCAPTOIMIDAZOLE DIHYDROCHLORIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

11182. 4,4'-(2-PYRIDYLMETHYLENE) DIPHENOL DIACETATE see: BISACODYL

11183. 2-(4-PYRIDYL)-5-PHENYL-1,3,4-THIADIAZOLE
TXDS: ipr-mus LD 150 mg/kg EXP:APR NTIS** AD 691-490

11184. 2-(3'-PYRIDYL) PIPERIDINE
MOLFM: N2 C10 H14
TXDS: orl-rat LD 10 mg/Kg EXP:LD50 PCOC** -,45,-

11185. N'-2-PYRIDYLSULFANILAMIDE see: SULFAPYRIDINE

11186. PYRILAMINE
CAS: 91849 MOLFM: N3 O C17 H23
TXDS: orl-rat LD 365 mg/Kg EXP:LD50 TXAPA9 1,42,59
scu-rat LD 150 mg/Kg EXP:LD50 12VXA4

11187. PYRIMIDINE, 2-AMINO-4-METHOXY-
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 6,375,54

11188. PYRIMIDINE, 4-AMINO-6-OXY-2-THIOGLYCOLLIC ACID
TXDS: ipr-rat LD 30 mg/Kg EXP:APR CURL** 19,19,56

11189. PYRIMIDINE, 1-(o-BICYCLOHEXYL)-2-THIO-4,4,6-TRI--METHYL DIHYDRO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,94,62

11190. PYRIMIDINE, 5-N-BUTYL-2-DIMETHYLAMINO-4-HYDROXY--6-METHYL
TXDS: ipr-rat LD 200 mg/Kg EXP:APR NATUAS 219,1160,68

11191. PYRIMIDINE, 5-N-BUTYL-2-ETHYLAMINO-4-HYDROXY-6--METHYL
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 CHINAG 42,1512,69

11192. PYRIMIDINE, 1-BUTYL-2-HENDECYL-1,4,5,6-TETRAHYDRO
TXDS: ipr-mus LD 4 mg/Kg EXP:APR CBCCT* 2,136,50

11193. PYRIMIDINE, 1-N-BUTYL-2-THIO-4,4,6-TRIMETHYL-4,5-DIHYDRO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 35,63

11194. 5-PYRIMIDINECARBONITRILE, 3-BENZYL-1,2,3,6-TETRA--HYDRO-6-IMINO-2-OXO
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 9,346,57

11195. 5-PYRIMIDINECARBOXYLIC ACID, 1,2,3,4-TETRAHYDRO-6--METHYL-2-OXO-4-PHENYL-,ETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,61,50

11196. PYRIMIDINE, 2-CHLORO,4-DIMETHYL AMINO-6-METHYL
CAS: 535897 MOLFM: N3 Cl C7 H10
TXDS: orl-rat LD 1.7 mg/Kg EXP:LD50 AFDOAQ 16,47,52

11197. PYRIMIDINE, 1-(CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYLDIHYRO-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,93,62

11198. PYRIMIDINE, 1-(3-CHLOROPHENYL)-2-THIO-4,4,6- -TRIMETHYLDIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,93,62

11199. PYRIMIDINE, 1-(p-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL-4,5-DIHYDRO-
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 35,66,60

11200. PYRIMIDINE, 1-(CYCLOHEXYL)-2-THIO-4,4,6-TRIMETHYL--DIHYDRO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,92,62

11201. PYRIMIDINE, 1-(2,5-DICHLOROPHENYL)-2-THIO-4,4,6--TRIMETHYL-4,5-DIHYDRO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 35,64,60

11202. PYRIMIDINE, 2,4-DIHYDROXY-6-AMINO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,90,62

11203. PYRIMIDINE, 1- p-(N,N-DIMETHYLAMINO)PHENYL -2-THIO--4,4,6-TRIMETHYL-4,5-DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 35,64,60

11204. PYRIMIDINE, 1-(4,8-DISULFO-1-NAPHTHYL)-2-THIO-4,4,6--TRIMETHYL DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,94,62

11205. PYRIMIDINE, 1- 2-(6,8-DISULFONAPHTHYL) -2-THIO-4,4,6--TRIMETHYL DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,95,62

11206. PYRIMIDINE, 2,4-DITHIO
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CURL** -,90,62

11207. PYRIMIDINE, 2-HEPTADECYL-4,4,6-TRIMETHYL-TETRA--HYDRO
TXDS: orl-rat LD 493 mg/Kg EXP:LD50 SHELL*

11208. PYRIMIDINE, 1-beta-HYDROXYETHYL-2-THIO-4,4,6-TRIMETHYL--DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,91,62

11209. PYRIMIDINE, 1-(3-DIHYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL-4,5-DIHYDRO-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 35,63,60

11210. PYRIMIDINE, 1-(2-HYDROXYPHENYL)-2-THIO-4,4,6-TRI-METHYL DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,92,62

11211. PYRIMIDINE, 1-(4-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL--DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,92,62

11212. PYRIMIDINE, 1-(alpha-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL--DIHYDRO
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,94,62

11213. PYRIMIDINE, 1-(beta-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL--DIHYDRO
TXDS: ipr-mus LD 400 mg/Kg EXP:APR CURL** -,94,62

11214. PYRIMIDINE, 1-(3-NITROPHENYL)-2-THIO-4,4,6-TRI-METHYL DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,92,62

11215. PYRIMIDINE, 1-(2-NITROPHENYL)-2-THIO-4,4,6-TRIMETHYL--DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,92,62

11216. PYRIMIDINE, 6-OXY-4-PHENYL-2-THIOGLYCOLLIC ACID
TXDS: ipr-mus LD 25 mg/Kg EXP:APR CURL** -,19,-

11217. PYRIMIDINE, 2,2,4,6,6-PENTAMETHYL TETRAHYDRO
TXDS: orl-rat LD 1000 mg/Kg EXP:APR SHELL*

11218. PYRIMIDINE, 1- p-(PHENYLAZO)PHENYL)-2-THIO-4,4,6--TRIMETHYL-4,5-DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,63,60

11219. PYRIMIDINE, 1-PHENYL-2-THIO-4,4,6-TRIMETHYL DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,92,62

11220. 2-PYRIMIDINEPHOSPHOROTHIOIC ACID,3-BROMO-5,7-DIMETHYL PYRAZOLYL-,O,O-DIETHYL ESTER
TXDS: orl-brd LD 2.4 mg/Kg EXP:LD50 TXAPA9 21,315,72

11221. 2-PYRIMIDINEPHOSPHOROTHIOIC ACID,3-CHLORO-5,7-DIMETHYL PYRAZOLYL-,O,O-DIETHYL ESTER
TXDS: orl-brd LD 3.2 mg/Kg EXP:LD50 TXAPA9 21,315,72

11222. PYRIMIDINE, 1-(2-SULFO-4-METHYLPHENYL)-2-THIO-4,4,6--TRIMETHYL DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,93,6

11223. PYRIMIDINE, 1-(1-SULFO-2-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,94,62

11224. PYRIMIDINE, 1-(6-SULFO-1-NAPHTHYL)-2-THIO-4,4,6--TRIMETHLY DIHYDRO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,94,62

11225. PYRIMIDINE, 1-(3-SULFOPHENYL)-2-THIO-4,4,6-TRIMETHYL-DIHYDRO
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,93,62

11226. PYRIMIDINE, 1-(p-SULFOPHENYL)-2-THIO-4,4,6-TRIMETHYL-DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,93,62

11227. 6-PYRIMIDINETHIOL, 2-AMINO-4-METHYL-5-IODO
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,90,62

11228. PYRIMIDINE, 2-THIO-4-METHYL-5-gamma-DIETHYL-AMINO--PROPYL)-6-OXY
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,91,62

11229. PYRIMIDINE, 2-THIO-4-METHYL-6-OXY, SODIUM SALT
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,91,62

11230. 2-PYRIMIDINETHIONE, 1-BUTYL-3,4,5,6-TETRAHYDRO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,92,62

11231. PYRIMIDINE, 2-THIO-1,4,4,6-TETRA METHYL DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,91,62

11232. PYRIMIDINE, 2-THIO-4,4,6-TRIMETHYL DIHYDRO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,91,62

11233. PYRIMIDINE, 1-(o-TOLYL)-2-THIO-4,4,6-TRIMETHYL DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,93,62

11234. PYRIMIDINE, 1-(m-TOLYL)-2-THIO-4,4,6-TRIMETHYL DIHYDRO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,93,62

11235. 6-PYRIMIDINOL, 2-ISOPROPYL-4-METHYL
TXDS: orl-rat LD 2700 mg/Kg EXP:LD50 JAPCAV 18,208,70

11236. 4-PYRIMIDINOL, 2,5,6-TRIAMINO-,MONOSULFATE
TXDS: ipr-mus LD 800 mg/Kg EXP:APR CBCCT* 7,694,55

11237. 4-PYRIMIDOL, 2,6-DIAMINO-5-NITROSO
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 4,322,52

11238. PYRIMITHATE
TXDS: orl-rat LD 125 mg/Kg EXP:LD50 12VXA4

11239. PYROACETIC ETHER see: ACETONE

11240. PYROCATECHOL
CAS: 120809 MOLFM: O2 C6 H6
TXDS: orl-rat LD 3890 mg/Kg EXP:LD50 12VXA4

11241. PYROCATECHOL, 4-(2-AMINOETHYL)-, HYDROBROMIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,7,62

11242. PYROCATECHOL, 4-tert-BUTYL
CAS: 98293 MOLFM: O2 C10 H14
TXDS: orl-rat LD 2820 mg/Kg EXP:LD50 AMIHBC 10,62,54

11243. PYROCATECHOL, 4-(2-METHYLAMINOETHYL)
CAS: 501155 MOLFM: N O2 C9 H13
TXDS: scu-rat LD 160 mg/Kg EXP:APR JPETAB 71,62,41

11244. PYROCATECHOL, 3-PENTADECYL
CAS: 492897 MOLFM: O2 C21 H36
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,6,62

11245. PYROGALLOL
CAS: 87661 MOLFM: O3 C6 H6
WLN: QR BQ CQ
TXDS: scu-rat LD 650 mg/Kg EXP:APR DDLA**
orl-rbt LD 1600 mg/Kg EXP:LD50 AJVRAH 23,1264,62

11246. L-PYROGLUTAMIC ACID, 1-(2-CYANOETHYL)-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,307,51

11247. PYROLAN see: 1-PHENYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE

11248. PYROMELLITIC ACID
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

11249. 1,4-PYRONE, 2-(2-DIETHYLAMINOETHYLTHIOMETHYL)-5-HYDROXY-, HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,74,62

11250. 2-PYRONE, 2,6-DIMETHYL-BUTYL ESTER
TXDS: skn-rbt LD 2000 mg/Kg EXP:LD50 JPETAB 82,377,44

11251. PYRONE, TETRAHYDRODIMETHYL
TXDS: ihl-rat LC 4000 ppm EXP:APR JIHTAB 31,60,49
orl-rat LD 3400 mg/Kg EXP:LD50 JIHTAB 31,60,49

11252. 4-PYRONE, TETRAHYDRO-2,6-DIMETHYL
TXDS: ihl-rat LC 8000 ppm EXP:APR JIHTAB 31,343,49

11253. PYRONYL
TXDS: orl-mus LD 1116 mg/Kg EXP:LD50 HTOX**

11254. PYROPHOSPHORAMIDE, N',N'-DIETHYLYL N-HEXA-METHYL
TXDS: scu-mus LD 43 mg/Kg EXP:LD50 FEPRA7 23,T927,64

11255. PYROPHOSPHORAMIDE, N',N'-DIMETHYL-N-HEXAETHYL
TXDS: scu-mus LD 100 mg/Kg EXP:LD50 FEPRA7 23,T927,64

11256. PYROPHOSPHORAMIDE, OCTAMETHYL
CAS: 152169 MOLFM: N4 O3 P2 C8 H24
TXDS: orl-rat LD 5 mg/Kg EXP:LD50 WRPCA2 4,36,65

11257. PYROPHOSPHORAMIDE, sym,N',N',N",N"-TETRAETHYL-N-TETRAMETHYL
TXDS: scu-mus LD 75 mg/Kg EXP:LD50 FEPRA7 23,T927,64

11258. PYROPHOSPHORAMIDE, unsym,N',N',N",N"-TETRAETHYL-N-TETRAMETHYL
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 12VXA4

11259. PYROPHOSPHORIC ACID, ETHYL TRIISOPROPYL ESTER
TXDS: orl-rat LD 7.5 mg/Kg EXP:APR NCNSA* 5,38,53

11260. PYROPHOSPHORODITHIDIC ACID,TETRAETHYL ESTER
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

11261. PYROPHOSPHORIC ACID, TRIBUTYL ESTER
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,38,53

11262. PYRROLAZOTE
CAS: 84082 MOLFM: N2 S C18 H20
SYN: PARATHIAZINE ¤ PYRATHIAZINE ¤ PYRROLAZOATE ¤ PYRROLIDINE, 1-(2-PHENOTHIAZIN-10-YLETHYL)- ¤ 10-(2-(1-PYRROLIDYL)ETHYL)PHENOTHIAZINE ROLAZOTE CHLORIDE ¤
TXDS: ivn-rat LD 24 mg/Kg EXP:APR HTOX**

11263. PYRROLIDINE, 1-BUTYL
TXDS: orl-mus LD 51 mg/Kg EXP:LD50 INHEAO 4,63,66

11264. 1-PYRROLIDINE CARBOXYLIC ACID, ISOPROPYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CBCCT* 9,346,57

11265. PYRROLIDINE ETHANOL, 3,4-DIMETHYL
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 AMIHBC 10,62,54

11266. PYRROLDINE,1-METHYL-2(3-PYRIDYL)-SULFATE
TXDS: orl-rat LD 1.12 mg/Kg EXP:LD50 TXAPA9 21,315,72

11267. PYRROLIDINE, 1-(2-PHENOTHIAZIN-10-YLETHYL)- see: PYRROLAZOTE

11268. PYRROLIDINE, 1-(3,4,5-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD 650 mg/Kg EXP:LD50 BCPCA6 11,639,62

11269. PYRROLIDINIUM COMPOUND, 1-(2-(2-BUTOXYETHOXY)ETHYL)-1-METHYL-2-(3-PYRIDYL)---p-TOLUNESULFONATE
TXDS: ipr-mus LD 63 mg/Kg EXP:APR CBCCT* 4,48,52

11270. PYRROLYLENE see: 1,3-BUTADIENE

11271. PYRROLIDINIUM COMPOUND, 1,1'-ETHYLENE BIS (1-METHYL-2-(3-PYRIDYL))---BROMIDE
TXDS: ipr-mus LD 31 mg/Kg EXP:APR CBCCT* 4,49,52

11272. PYRROLIDINIUM COMPOUNDS, 1,1'-PENTAMETHYLENEBIS (1-METHYL---HYDROGEN TARTRATE)
CAS: 52620 MOLFM: N2 C15 H32 .206 C4 H5
TXDS: orl-rat LD 890 mg/Kg EXP:LD50 PSEBAA 120,511,65

11273. 10-CPYRROLIDINOACETYL)-PHENOTHIAZINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD277-689

11274. 1-(1-PYRROLIDINOCYCLOHEXYL)METHYLTHIOSULFURIC ACID, ZWITTERION(I)
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD691-490

11275. 4-PYRROLIDINO-1,2-DITHIOLANE METHIODIDE
TXDS: ivn-mus LD 1.8 mg/Kg EXP:LD50 CDEST* -,15,70

11276. 2-(3-PYRROLIDINOPROPIONAMIDO)-4',5-DICHLORO-DIPHENYL SULFIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,77,62

11277. PYRROLIDINOPROPIOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD691-490

11278. 2-(3-PYRROLIDINOPROPYLAMINO)-4',5-DICHLORO-(1-DIPHENYL SULFIDE) MONOHYDRO CHLORIDE HEMIHYDRAT
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,77,62

11279. 2-(2-(1-PYRROLIDINYL)ETHYL)-2-THIOPSEUDOUREA, DIHYDROCHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD691-490

11280. 3-PYRROLIDYL-1,1-BIS(2'-THIENYL)BUTANE HYDROCHLORIDE
TXDS: orl-mus LD 284 mg/Kg EXP:LD50 HTOX**

11281. 3-PYRROLIDYL-1,1-BIS(2'-THIENYL)BUTENE HYDROCHLORIDE
TXDS: orl-mus LD 215 mg/Kg EXP:LD50 HTOX**

11282. 10-(2-(1-PYRROLIDYL)ETHYL)PHENOTHIAZINE see: PYRROLAZOTE

11283. 10-(2-(1-PYRROLIDYL)ETHYL)-PHENOTHIAZINE HYDROCHLORIDE
MOLFM: N2 S C18 H20 .Cl H MW: 332.91
SYN: PYRATHIAZINE HYDROCHLORIDE

11284. PYRROLINE
MOLFM: N C4 H7
TXDS: scu-cat LD 300 mg/Kg EXP:APR 12VXA4

11285. 1H-PYRROLIZINE-7-YL) METHYL ESTER see: LASIOCARPINE

11286. PYRROLNITRIN
CAS: 1018719 MOLFM: N2 O2 C12 C10 H6
WLN: T5MJ CG DR CG BNW
TXDS: ipr-mus LD 680 mg/Kg EXP:LD50 12VXA4

11287. PYRRO(b)MONAZOLE see: IMIDAZOLE

11288. 2-TRIACETYL-NOCHOLYL-OCTAHYDRO PYRROZALINE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

11289. PYRUVALDEHYDE, ALDOXIME
TXDS: ipr-rat LD 50 mg/Kg EXP:LD50 JPMSAE 53,1143,64

11290. PYRUVIC ACID, CYANOPHENYL-, ETHYL ESTER
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 4,49,52

11291. PYRUVOYL CHLORIDE, DIOXIME
TXDS: ihl-mus LC 320 mg/M EXP:APR NDRC** -,59,44

11292. QO THFA see: FURFURYL ALCOHOL, TETRAHYDRO-

11293. QUABAIN
TXDS: ivn-rat LD 17 mg/Kg EXP:APR 12VXA4
ivn-cat LD 0.11 mg/Kg EXP:LD50 DDLA**

11294. QUAMONIUM see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

11295. QUANTROVANIL see: BOURBONAL

11296. QUATRACHLOR see: AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p-1,1,3,3 TETRAMETHYLBUTYLPHENOXY)

11297. QUERCETIN RHAMNOGLUCOSIDE (RUTIN)
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

11298. QUERCITIN
CAS: 117395 MOLFM: O7 C15 H10
TXDS: orl-rat LD 161 mg/Kg EXP:LD50 HTOX**

11299. QUERCITRIN
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

11300. QUESTEX see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

11301. QUINACRINE
CAS: 83896 MOLFM: N3 O Cl C23 H30
TXDS: scu-mus LD 239 mg/Kg EXP:LD50 JPETAB 119,444,57

11302. QUINACRINE HYDROCHLORIDE
CAS: 69056 MOLFM: N3 O Cl C23 H30 .2Cl H
TXDS: orl-ckn LD 714 mg/Kg EXP:APR 12VXA4

11303. QUINALDINE
CAS: 91634 MOLFM: N C10 H9
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 AMIHBC 4,119,51

11304. QUINALDINIUM BROMIDE, 1-ALLYL
TXDS: ipr-rat LD 31 mg/Kg EXP:APR CBCCT* 2,190,50

11305. QUINALDINIUM--N-DODECYL-4-AMINO---ACETATE
TXDS: orl-mus LD 131 mg/Kg EXP:LD50 JPPMAB 15,129,63

11306. QUINAZOLINE,6,7-DIMETHOXY
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,8,56

11307. 4-QUINAZOLINETHIOL
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD691-490

11308. 4-QUINAZOLINOL, 3-OXIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD691-490

11309. 4-QUINAZOLINONE,2-METHYL-3-o-TOLYL
TXDS: orl-rat LD 420 mg/Kg EXP:LD50 TXAPA9 1,42,59

11310. QUINHYDRONE
CAS: 106343 MOLFM: O2 C6 H6 .O2 C6 H6
TXDS: orl-rat LD 225 mg/Kg EXP:APR HTOX**

11311. QUINIDINE
CAS: 56542 MOLFM: N2 O2 C20 H24
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 DDLA**
ipr-mus LD 135 mg/Kg EXP:LD50 BJPCAL 1,90,46

11312. QUININE-n-AMYLCHORIDE
TXDS: ivn-rat LD 4.5 mg/Kg EXP:LD50 HTOX**

11313. QUININE-n-BUTYLCHORIDE
TXDS: ivn-rat LD 7 mg/Kg EXP:LD50 HTOX**

11314. QUININE ETHOCHLORIDE
TXDS: ivn-rat LD 5 mg/Kg EXP:LD50 HTOX**

11315. QUININE HEXYLBROMIDE
TXDS: ivn-rat LD 9 mg/Kg EXP:LD50 HTOX**

11316. QUININE ISOAMYLBROMIDE
TXDS: ivn-rat LD 5 mg/Kg EXP:LD50 HTOX**

11317. QUININE ISOPROPYLCHLORIDE
TXDS: ivn-rat LD 21 mg/Kg EXP:LD50 HTOX**

11318. QUININE METHOCHLORIDE
TXDS: ivn-rat LD 5 mg/Kg EXP:LD50 HTOX**

11319. QUININE-n-PROPYLBROMIDE
TXDS: ivn-rat LD 4 mg/Kg EXP:LD50 HTOX**

11320. QUININE-n-PROPYLCHLORIDE
TXDS: ivn-rat LD 7 mg/Kg EXP:LD50 HTOX**

11321. 4-QUINOLENEMETHANOL, alpha-(DIBUTYLAMINOMETHYL)-6-METHOXY-, DICHLORIDE
TXDS: ipr-mus LD 175 mg/Kg EXP:LD50 BJPCAL 1,90,46

11322. QUINOLINE
CAS: 91225 MOLFM: N C9 H7
TXDS: orl-rat LD 460 mg/Kg EXP:LD50 AMIHBC 4,119,51

11323. QUINOLINE,5-AMINO
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 6,61,54

11324. QUINOLINE,3-BROMO-8-NITRO
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,62,54

11325. QUINOLINE,3-CARBOXY-4-HYDROXY-7-CHLORO-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,79,62

11326. 2-QUINOLINECARBOXYLIC ACID
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 TXAPA9 21,315,72

11327. QUINOLINE,7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-,DIPHOSPHATE
CAS: 50635 MOLFM: N3 Cl C18 H26 .2O4 P H3
TXDS: ipr-mus LD 63 mg/Kg EXP:APR CBCCT* 2,190,50

11328. QUINOLINE, 2-(2-CHLOROETHYLAMINO)-, HYDROCHLORIDE
TXDS: ihl-mus LC 640 mg/M EXP:APR NDRC** -,61,44

11329. QUINOLINE,4,7-DICHLORO
TXDS: scu-mus LD 80 mg/Kg EXP:APR CURL** -,8,45

11330. QUINOLINE,1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYL
CAS: 3562694 MOLFM: N C18 H19
WLN: T66 BM CHJ C C E HR
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,79,62

11331. 2-QUINOLINE ETHANOL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 5,288,53

11332. QUINOLINE,6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL
CAS: 91532 MOLFM: N O C14 H19
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 WURD** -,102,54

11333. 4-QUINOLINEMETHANOL, 6-METHOXY-alpha-1-PIPERIDYLMETHYL-,HYDROCHLORIDE
TXDS: ipr-mus LD 260 mg/Kg EXP:LD50 BJPCAL 1,90,46

11334. 4-QUINOLINE METHANOL,6-METHOXY-alpha- 2-(3-PROPYL-4-PIPERIDYL)-ETHYL -,NITRATE
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 BJPCAL 1,90,46

11335. QUINOLINE,6-METHOXY
MOLFM: N O C10 H9
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 3,55,51

11336. QUINOLINE,8-NITRO
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 6,149,54

11337. QUINOLINE,8-PHENYLMERCURIOXY
TXDS: ipr-mus LD 3.9 mg/Kg EXP:APR CBCCT* 3,308,51

11338. 5-QUINOLINE SULFONIC ACID,8-HYDROXY-x-HYDROXYMERCURI-,SODIUM SALT
TXDS: ipr-mus LD 31 mg/Kg EXP:APR CBCCT* 2,242,50

11339. QUINOLINE 1,2,3,4-TETRAHYDRO-6-METHOXY
CAS: 120150 MOLFM: N O C10 H13
SYN: 6-METHOXY-1,2,3,4-TETRAHYDROQUINOLINE □ THALLIN □ THALLINE □
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 2,62,50

11340. QUINOLINE 1,2,3,4-TETRAHYDRO-N- 2-(4-MORPHOLINO)ETHYL -
TXDS: orl-mus LD 1000 mg/Kg EXP:APR NATUAS 193,692,62

11341. QUINOLINIUM COMPOUND, - 1-DODECYL---p-TOLUENE-SULFONATE
TXDS: ipr-mus LD 3.9 mg/Kg EXP:APR CBCCT* 5,289,53

11342. QUINOLINIUM COMPOUND, - 8-HYDROXY-1-METHYL---IODIDEMETHYLCARBAMATE
TXDS: scu-mus LD 31 mg/Kg EXP:LD50 NDRC** -,104,43

11343. QUINOLINIUM COMPOUND--1-ISOPENTYL-4- (1-ISOPENTYL-4(1H)-QUINOLYLIDENE)METHYL ---IODIDE
TXDS: ipr-mam LD 500 mg/Kg EXP:APR CBCCT* 8,752,56

11344. 8-QUINOLINOL,5-(p-ACETAMIDOPHENYLAZO)-HYDRO-CHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,7,62

11345. 8-QUINOLINOL,5,7-DIIODO
CAS: 83738 MOLFM: N O I2 C9 H5
TXDS: ipr-rat LD 125 mg/Kg EXP:APR CBCCT* 2,242

11346. 8-QUINOLINOL,MONOPHOSPHATE
TXDS: ipr-mus LD 63 mg/Kg EXP:APR CBCCT* 4,233,52

11347. QUINONE
CAS: 106514 MOLFM: O2 C6 H4
TXDS: orl-rat LD 130 mg/Kg EXP:LD50 DTLVS*
ihl-mus LC 320 mg/M EXP:APR PTIKP* -,137,62

11348. p-QUINONE,2,6-DICHLORO
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,20,53

11349. QUINONE,DIIODO
TXDS: ipr-mus LD 84 mg/Kg EXP:LD50 BCPCA6 12,885,63

11350. QUINONE,IODO
TXDS: ipr-mus LD 16 mg/Kg EXP:LD50 BCPCA6 12,885,63

11351. QUINONE MONOXIME see: PHENOL,p-NITROSO

11352. QUINONE OXIME see: PHENOL,p-NITROSO

11353. QUINOSOL
CAS: 134616 MOLFM: N O C9 H7 .1/2O4 S H2
TXDS: scu-rat LD 30 mg/Kg EXP:APR HTOX**

11354. QUINOXALINE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD691-490

11355. QUINOXALINE,2,3-DI-(p,p'-DIMETHOXYSTYRYL)-
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 37,103,60

11356. QUINOXALINE,2,3-DIHYDROXY-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,96,62

11357. 2,3-QUINOXALINEDIOL
TXDS: ipr-rat LD 500 mg/Kg EXP:APR NCNSA6 5,26,-

11358. QUINOXALINE,1,4-DI-N-OXIDE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,22,62

11359. 2,3-QUINOXALINEDITHIOL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD691-490

11360. 2,3-QUINOXALINEDITHIOL CYCLIC TRITHIOCARBONATE
CAS: 93754 MOLFM: N2 S3 C9 H4
TXDS: orl-rat LD 1800 mg/Kg EXP:LD50 PCOC** -,482,-

11361. QUINOXALINE,2-HYDROXY-3-METHYL
TXDS: ipr-mus LD 30 mg/Kg EXP:LD50 CURL** 19,19,56

11362. N'-(2-QUINOXALINYL)SULFANILAMIDE see: SULFAQUINOXALINE

11363. QUINPYRAMINE
TXDS: ivn-mus LD 10 mg/Kg EXP:LD50 12VXA4

11364. QUINTOZENE see: PENTACHLORONITROBENZENE

11365. D-QUINUCLIDINOL ACETATE HCl
TXDS: ivn-mus LD 27 mg/Kg EXP:LD50 HTOX**

11366. QUINUCLIDINOL-alpha-ALLYLDIPHENYL-ACETATE HCl
TXDS: ipr-mus LD 132 mg/Kg EXP:LD50 HTOX**

11367. QUINUCLIDINOLBENZILATE HCl
TXDS: ipr-mus LD 110 mg/Kg EXP:LD50 HTOX**

11368. L-QUINUCLIDINOLDIPHENYL ACETATE HCl
TXDS: ipr-mus LD 30 mg/Kg EXP:LD50 HTOX**

11369. QUINUCLIDINOLDIPHENYL ACETATE 1/2 H2SO4 H2O
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 HTOX**

11370. QUINUCLIDINOL ETHYL BROMIDE DIPHENYL ACETATE
TXDS: ipr-mus LD 52 mg/Kg EXP:LD50 HTOX**

11371. QUINUCLIDINOL-9-FLOUROCARBOXYLATE HCl
TXDS: ipr-mus LD 165 mg/Kg EXP:LD50 HTOX**

11372. QUINUCLIDINOL METHYL BROMIDE BENZILATE
TXDS: orl-mus LD 492 mg/Kg EXP:LD50 HTOX**

11373. QUINUCLIDINOL METHYL BROMIDE DIPHENYL ACETATE
TXDS: ipr-mus LD 55 mg/Kg EXP:LD50 HTOX**

11374. QUOTANE
CAS: 86806 MOLFM: N2 O C17 H24
TXDS: ipr-rat LD 45 mg/Kg EXP:APR HTOX**

11376. R-1910 see: ETHYL-N,N-DIISOBUTYL THIOLCARBAMATE

11377. R.P.4627 see: 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLPHENOTHIAZINE

11378. RACTINOMYCIN A
CAS: 1401112
TXDS: ivn-mus LD 5 mg/Kg EXP:LD50 12VXA4

11379. RADIUM
CAS: 7440144 MOLFM: Ra
WLN: RA
TXDS: par-gpg TD 0.8 mg/Kg EXP:CAR ZEKBAI 38,249,33

11380. RADIUM BROMIDE
CAS: 10031239 MOLFM: Br2 Ra
TXDS: scu-rat TD 20 mg/Kg EXP:CAR STRAAA 25,675,27

11381. RADIUM CHLORIDE
CAS: 10025668 MOLFM: Cl2 Ra
TXDS: orl-rat TD 0.4 mg/Kg/20D EXP:CAR AJPAA4 20,1,44

11382. RADIUM SULFATE
CAS: 7446164 MOLFM: O4 S H2 .Ra
TXDS: ims-gpg TD 0.4 mg/Kg EXP:CAR BUCABS 26,587,37

11383. RAMETIN see: MARETIN

11384. RAMROD see: 2-CHLORO-N-ISOPROPYL- ACETANILIDE

11385. RANDOX see: alpha-CHLORO-N,N-DIALLYL- ACETAMIDE

11386. RANEY NICKEL see: NICKEL

11387. RANTOX T see: alpha-CHLORO-N,N-DIALLYLACETAMIDE

11388. RC COMONOMER DBM see: MALEIC ACID,BIS(2-METHOXYETHYL)ESTER

11389. REACID see: ACETIC ACID, CYANO-HYDRAZIDE

11390. REAZIDE see: ACETIC ACID, CYANO-HYDRAZIDE

11391. RED BASE CIBA VI see: ANILINE,4-CHLORO-2-NITRO

11392. RED BASE IRGA VI see: ANILINE,4-CHLORO-2-NITRO

11393. RED BASE 3 GL see: ANILINE,4-CHLORO-2-NITRO

11394. RED SALT CIBA VI see: ANILINE,4-CHLORO-2-NITRO

11395. RED SALT NBGL see: ANILINE,4-CHLORO-2-NITRO

11396. RED SLAT IRGA VI see: ANILINE,4-CHLORO-2-NITRO

11397. RED 2G BASE see: ANILINE,p-NITRO

11398. RED 3G BASE see: ANILINE,4-CHLORO-2-NITRO

11399. RED 3G SALT see: ANILINE,4-CHLORO-2-NITRO

11400. RED 3GS SALT see: ANILINE,4-CHLORO-2-NITRO

11401. RED SQUILL
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 PCOC** -,961,-

11402. REGIANIN see: JUGLONE

11403. REMONOL see: ACETYLRESORCINOL (2,4-DIHYOLROXYACETOPHENONE)

11404. REPOSAL
CAS: 3625250 MOLFM: N2 O3 C14 H18
TXDS: ipr-mus LD 175 mg/Kg EXP:LD50 12VXA4

11405. RESAZURIN
CAS: 550823 MOLFM: N O4 C12 H7
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,24,53

11406. RESERPINE
CAS: 50555 MOLFM: N2 O9 C33 H40
TXDS: ivn-rat LD 18 mg/Kg EXP:LD50 DDLA** -,-,65

11407. RESIBUFOGENIN
CAS: 465394 MOLFM: O4 C24 H32
WLN: T E6 B6653 1A R AX RO QHTTTT&J GQ J N O- ET6OVJ
TXDS: ivn-cat LD 5 mg/Kg EXP:LD50 HTOX**

11408. RESINOL YELLOW GR see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

11409. RESOQUINE see: CHLOROQUINE

11410. RESORCIN ACETATE see: ACETYLRESORCINOL (2,4-DIHYOLROXYACETOPHENONE)

11411. RESORCIN MONOACETATE see: ACETYLRESORCINOL (2,4-DIHYOLROXYACETOPHENONE)

11412. RESORCINOL
CAS: 108463 MOLFM: O2 C6 H6
TXDS: orl-rat LD 980 mg/Kg EXP:LD50 IHPCA7 6,-,67

11413. RESORCINOL,DIGLYCIDYL
CAS: 123206
TXDS: orl-rat LD 2570 mg/Kg EXP:LD50 AEHLAU 17,129,58

11414. RESORCINOL,5-METHYL
CAS: 504154 MOLFM: O2 C7 H8
TXDS: orl-rat LD 844 mg/Kg EXP:LD50 HYSAAV 34,16,69

11415. RESORCINOL MONOACETATE see: ACETYLRESORCINOL (2,4-DIHYOLROXYACETOPHENONE)

11416. RESORCINOL, MONOBENZOATE
CAS: 136367 MOLFM: O3 C13 H10
WLN: QR COVR
TXDS: orl-rat LD 0.8 mg/Kg EXP:LD50 14CYAT -,1897,-

11417. RESORCINOL,TETRACHLORO
TXDS: ipr-rat LD 100 mg/Kg EXP:APR NCNSA6 5,36,53

11418. RESORCITATE see: ACETYLRESORCINOL (2,4-DIHYOLROXYACETOPHENONE)

11419. beta-RESORCYLALDEHYDE,OXIME
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,36,53

11420. beta-RESORCYLALDEHYDE THIOSEMICARBAZONE
TXDS: orl-mus LD 3000 mg/Kg EXP:APR JPPMAB 2,764,50

11421. RESTRICTOCIN
CAS: 1406720
TXDS: ivn-rat LD 30 mg/Kg EXP:APR NCINS* 2,27,64

11422. RETARDER W see: SALICYLIC ACID

11423. RETRONECINE
TXDS: ivn-mus LD 634 mg/Kg EXP:LD50 JPETAB 75,78,42

11424. RETRORSINE
CAS: 1416495 MOLFM: N O6 C18 H25
TXDS: ipr-rat TD 125 mg/Kg/12WI EXP:NEO BJCAAI 11,535,57

11425. RETROSINE see: LONGILOBINE

11426. 6-METHYL-1,2,4-TRIAZINE-3,5-DIONE (6-AZATHYMINE)
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

11427. REVONAL
CAS: 72446 MOLFM: N2 O C16 H14
TXDS: orl-rat LD 300 mg/Kg EXP:LD50 ATXKA8 20,31,63

11428. REZIPAS see: para-AMINO SALICYLIC ACID

11429. RHENIUM TRICHLORIDE
TXDS: ipr-rat LD 280 mg/Kg EXP:LD50 JPMSAE 57,321,68

11430. RHODALLINE see:

11431. RHODAMINE B
WLN: T C666 BOJ EN2&2 IR BVQ6 MN2&2 &G
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,8,53
scu-rat TD 3600 mg/Kg/52WI EXP:CAR GANNA2 47,597,56

11432. RHODAMINE B EXTRA
CAS: 81889 MOLFM: N2 O3 C28 H31 .Cl
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 2,62,50

11433. RHODAMINE-6-G
TXDS: scu-rat TD 800 mg/Kg 150W EXP:NEO GANNA2 45,447,54

11434. RHODAMINE 6 GDN
CAS: 989388 MOLFM: N2 O3 C28 H30 .Cl H
TXDS: ipr-mus LD 1.95 mg/Kg EXP:APR CBCCT* 2,62,50

11435. RHODAMINE J
TXDS: orl-mus LD 50 mg/Kg EXP:APR GTPZAB 7,34,63

11436. RHODAMINE S
TXDS: orl-mus LD 500 mg/Kg EXP:APR GTPZAB 7,34,63

11437. RHODANINE
CAS: 141844 MOLFM: N O S2 C3 H3
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CUBL** -,83,62

11438. RHODANINE,N-(4-CHLOROPHENYL)
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CUBL** -,41,62

11439. RHODANINE,N-METHYL
TXDS: ipr-rat LD 400 mg/Kg EXP:LD50 CUBL** -,41,62

11440. RHODIUM TRICHLORIDE
TXDS: ivn-rat LD 198 mg/Kg EXP:LD50 TXAPA9 22,589,72

11441. RIBOFLAVIN
CAS: 83885 MOLFM: N4 O6 C17 H20
TXDS: scu-rat LD 5000 mg/Kg EXP:LD50 JPETAB 76,75,42

11442. RIBOFLAVIN,SODIUM SALT
CAS: 7681290 MOLFM: N4 O6 C17 H20 .xNa
TXDS: scu-rat LD 790 mg/Kg EXP:LD50 JPETAB 76,75,42

11443. RICIN
TXDS: orl-man LD 2 mg/Kg TFX:APR PCOC** -,963,-
orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,47,53

11444. RICINOLEIC ACID
CAS: 141220 MOLFM: O3 C18 H34
TXDS: scu-rbt TD 60 mg/Kg/WC EXP:NEO CRSBAW 137,760,43

11445. RICINOLEIC ACID,SODIUM SALT
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,491,56

11446. RIDDELLINE
TXDS: orl-rat TD 25 mg/Kg/52W EXP:CAR BJCAAI 11,535,57
ivn-mus LD 105 mg/Kg EXP:LD50 JPETAB 78,372,43

11447. RIFAMIDE
CAS: 2750767 MOLFM: N2 O15 C43 H58
TXDS: scu-rat LD 2500 mg/Kg EXP:LD50 TXAPA9 18,185,71

11448. RIFAMPIN
CAS: 13292561 MOLFM: N4 O12 C43 H58
TXDS: orl-rat LD 3000 mg/Kg EXP:APR TXAPA9 18,185,71

11449. RIFAMYCIN B
TXDS: ivn-mus LD 2040 mg/Kg EXP:LD50 12VXA4

11450. RIFAMYCIN S
TXDS: orl-mus LD 3000 mg/Kg EXP:LD50 12VXA4

11451. RIFAMYCIN SV
TXDS: orl-mus LD 2120 mg/Kg EXP:LD50 12VXA4

11452. RIMAON see:ETHACRIDINE LACTATE

11453. RIMOCIDIN
CAS: 1393120
TXDS: ivn-mus LD 20 mg/Kg EXP:LD50 12VXA4

11454. RINGWOOD REPELLENT see: TRINITROBENZENE-ANILINE COMPLEX

11455. RITALIN see: METHYL PHENYL-2-PIPERIDYL-ACETATE HYDROCHLORIDE

11456. RIVANOL see:ETHACRIDINE LACTATE

11457. ROACH SALT see: SODIUM FLUORIDE

11458. ROLAZOTE CHLORIDE see: PYRROLAZOTE

11459. ROLICYPRINE
CAS: 3721297 MOLFM: N2 O2 C14 H16
WLN: T5MVTJ EVM- AL3TJ BR
TXDS: orl-rat LD 96 mg/Kg EXP:LD50 TXAPA9 18,185,71

11460. RONNEL see: O,O-DIMETHYL-O-(2,4,5- TRICHLOROPHENYL) PHOSPHOROTHIOATE

11461. ROTENONE
CAS: 83794 MOLFM: O6 C23 H22
TXDS: orl-rat LD 132 mg/Kg EXP:LD50 PCOC** -,967,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11462. RP 2971 see: METRAMINE

11463. RUBIDIUM CHLORIDE
CAS: 7791119 MOLFM: Cl Rb
TXDS: ipl-rat LD 1200 mg/Kg EXP:LD50 12VXA4

11464. RUBIDIUM HYDROXIDE
CAS: 1310823 MOLFM: O Rb H
TXDS: orl-mus LD 900 mg/Kg EXP:LD50 20PKA3 -,56,67

11465. RUBIDOMYCIN
CAS: 11006545
TXDS: ipl-mus LD 5.6 mg/Kg EXP:LD50 COREAF 257,1813,63

11466. RUBIJERVINE
CAS: 79583 MOLFM: N O2 C27 H43
TXDS: ivn-rat LD 70 mg/Kg EXP:LD50 12VXA4

11467. RUELENE
CAS: 299865 MOLFM: N O3 P Cl C12 H19
TXDS: orl-rat LD 635 mg/Kg EXP:LD50 TXAPA9 14,515,69

11468. RUTIN
CAS: 153184 MOLFM: O16 C27 H30
TXDS: ivn-mus LD 950 mg/Kg EXP:LD50 12VXA4

11469. RYANIA
CAS: MX8047130
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 PCOC** -,971,-

11470. RYTHMOL
TXDS: orl-rat LD 600 mg/Kg EXP:LD50 12VXA4

11471. S 4084 see: PHOSPHOROTHIOIC ACID,O-p- CYANOPHENYL O,O-DIMETHYL

11472. S 9-888 see: 2-CHLORO-10-(-3-(1-(3-HYDROXYPROPYL)-4-PIPERAZINYL)PROPYL)THIAZANTHINE DIHYDROCHLORIDE

11473. SABADILLA
CAS: MX8028577
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 PCOC** -,973,-

11474. SACCHARIN
CAS: 81072 MOLFM: N O3 S C7 H5
TXDS: imp-mus TD 89 mg/Kg EXP:NEO BJCAAI 11,212,57

11475. SACCHARIN, SODIUM, SALT
CAS: 128449 MOLFM: N O3 S C7 H5 .Na
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,302,50

11476. SAFROLE
CAS: 94597 MOLFM: O2 C10 H10
TXDS: orl-rat LD 1950 mg/Kg EXP:LD50 TXAPA9 7,18,65

11477. SALICYLALDEHYDE
CAS: 90028 MOLFM: O2 C7 H6
TXDS: scu-rat LD 1000 mg/Kg EXP:APR 12VXA4

11478. SALICYLALDEHYDE, 4-AMINO-, THIOSEMICARBAZONE
TXDS: orl-mus LD 3000 mg/Kg EXP:LD50 JPPMAB 2,764,50

11479. SALICYLALDEHYDE, 5-METHOXY-
TXDS: ipl-mus LD 125 mg/Kg EXP:LD50 CBCCT* 6,228,54

11480. SALICYLALDEHYDE, OXIME
CAS: 94677 MOLFM: N O2 C7 H7
TXDS: orl-rat LD 400 mg/Kg EXP:APR NCNSA6 5,36,53

11481. SALICYLALDEHYDE, SEMICARBAZONE
TXDS: ipr-rat LD 500 mg/Kg EXP:APR NCNSA6 5,37,53

11482. SALICYLAMIDE
CAS: 65452 MOLFM: N O2 C7 H7
TXDS: orl-rat LD 1890 mg/Kg EXP:LD50 TXAPA9 18,185,71

11483. SALICYLAMIDE, N-ACETYL
CAS: 487489 MOLFM: N O3 C9 H9
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 JPETAB 89,205,47

11484. SALICYLAMIDE, O-ACETYL-
TXDS: orl-rat LD 1800 mg/Kg EXP:LD50 JPETAB 89,205,47

11485. SALICYLANILIDE,2',5-DICHLORO-4'-NITRO
CAS: 50657 MOLFM: N2 O4 C12 C13 H8
TXDS: ipr-rat LD 750 mg/Kg EXP:LD50 ARZNAD 10,884,60

11486. SALICYLANILIDE,2',5-DICHLORO-4-NITRO-,ETHANOLAMINE SALT
TXDS: ipr-rat LD 250 mg/Kg EXP:LD50 ZTNPA5 13,1,62

11487. SALICYLATE ACID,3,5-DIIODO
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,8,53

11488. SALICYLATE,SODIUM
TXDS: ipr-rat LD 780 mg/Kg EXP:LD50 TXAPA9 18,185,71

11489. SALICYLCYCLOHEXYLAMIDE
TXDS: ipr-rat LD 13 mg/Kg EXP:LD50 HTOX**

11490. SALICYLDICYCLOHEXYLAMIDE
TXDS: ipr-rat LD 2000 mg/Kg EXP:LD50 HTOX**

11491. SALICYLDIETHYLAMIDE
TXDS: ipr-rat LD 350 mg/Kg EXP:LD50 HTOX**

11492. SALICYLDIMETHYLAMIDE
TXDS: ipr-rat LD 2000 mg/Kg EXP:LD50 HTOX**

11493. SALICYLETHYLAMIDE
TXDS: ipr-rat LD 250 mg/Kg EXP:LD50 HTOX**

11494. SALICYLHYDROXYETHYLAMIDE
TXDS: ipr-rat LD 1500 mg/Kg EXP:LD50 HTOX**

11495. SALICYLIC ACID
CAS: 69727 MOLFM: O3 C7 H6
SYN: o-HYDROXYBENZOIC ACID ¤ z-HYDROXYBENZOIC ACID ¤ ORTHOHYDROXYBENZOIC ACID ¤
TXDS: orl-rbt LD 1300 mg/Kg EXP:LD50 12VXA4

11496. SALICYLIC ACID ACETATE
TXDS: orl-man LD 90 mg/Kg TFX:CNS JAMAAP 126,806,44
orl-rat LD 1500 mg/Kg EXP:LD50 JPETAB 99,450,50

11497. SALICYLIC ACID,ADRENOSEM
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 CURL** 4,80,62

11498. SALICYLIC ACID,5-CHLORO
TXDS: ipr-mus LD 125 mg/Kg EXP:LD50 CBCCT* 7,112,55

11499. SALICYLIC ACID,CHLOROACETATE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 JACSAT 63,1437,41

11500. SALICYLIC ACID, 3,5-DICHLORO-
TXDS: ipl-mus LD 50 mg/Kg EXP:APR CURL** -,25,62

11501. SALICYLIC ACID,DICHLOROACETATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR JACSAT 63,1437,41

11502. SALICYLIC ACID,2-ETHYLHEXYL ESTER
CAS: 529680 MOLFM: O3 C15 H22
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 4,28,62

11503. SALICYLIC ACID,FLUOROACETATE
TXDS: orl-rat LD 10 mg/Kg EXP:APR NCNSA6 5,8,53

11504. SALICYLIC ACID,HEXYLCARBONATE deriv
TXDS: orl-rat LD 3447 mg/Kg EXP:LD50 JPMSAE 57,1128,68

11505. SALICYLIC ACID,5-IODO
MOLFM: O3 I C7 H5
TXDS: ipr-rat LD 250 mg/Kg EXP:APR CBCCT* 5,340,53

11506. SALICYLIC ACID,METHYL ESTER
CAS: 119368 MOLFM: O3 C8 H8
TXDS: orl-man LD 500 mg/Kg TFX:UNS 14CYAT -,1897,-
orl-man LD 170 mg/Kg TFX:APR 12VXA4
ipr-mus LD 250 mg/Kg EXP:LD50 CBCCT* 2,56,50

11507. SALICYLIC ACID,PENTYL ESTER
CAS: 2050080 MOLFM: O3 C12 H16
TXDS: ivn-dog LD 500 mg/Kg EXP:LD50 14CYAT -,1897,-

11508. SALICYLIC ACID,3-PHENYL
TXDS: ipr-mus LD 125 mg/Kg EXP:LD50 CURL** -,25,62

11509. SALICYLIC ACID,SULFO-
CAS: 1131197 MOLFM: O6 S C7 H6
TXDS: ipr-mus LD 4.6 mg/Kg EXP:LD50 RHMSAC 10,391,62

11510. SALICYLIC ACID,TRICHLOROACETATE
TXDS: ipr-mus LD 700 mg/Kg EXP:APR JACSAT 63,1437,41

11511. SALICYLMETHYLAMIDE
TXDS: ipr-rat LD 350 mg/Kg EXP:LD50 HTOX**

11512. SALICYLPHENYLETHYLAMIDE
TXDS: ipr-rat LD 1500 mg/Kg EXP:LD50 HTOX**

11513. SALICYL-n-PROPYLAMIDE
TXDS: ipr-rat LD 250 mg/Kg EXP:LD50 HTOX**

11514. SALICYLURIC ACID(SODIUM SALT)
TXDS: scu-rat LD 3000 mg/Kg EXP:LD50 HTOX**

11515. SALYRGAN
CAS: 492182 MOLFM: N O6 Hg C13 H17 .Na
TXDS: ivn-rat LD 17 mg/Kg EXP:LD50 HTOX**

11516. SAMARIUM ACETATE
TXDS: ivn-mus LD 1000 mg/Kg EXP:LD50 ZGEMAZ 113,536,44

11517. SAMARIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD 164 mg/Kg EXP:LD50 AEHLAU 5,437,62

11518. SAMARIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-mus LD 311 mg/Kg EXP:LD50 AEHLAU 5,437,62

11519. SAMARIUM CHLORIDE (III)
CAS: 10361827 MOLFM: Cl3 Sm
WLN: SM G3
TXDS: ipr-mus LD 365 mg/Kg EXP:LD50 AEHLAU 5,437,62

11520. SAMARIUM NITRATE
CAS: 10361838 MOLFM: N O3 H .1/2Sm
WLN: SM N-O-Q2*3
TXDS: orl-rat LD 2900 mg/Kg EXP:LD50 TXAPA9 5,750,63

11521. SANGIVAMYCIN
TXDS: ipr-rat LD 1.2 mg/Kg EXP:LD50 NCINS* 3,5,67

11522. SANGUINARINE, SULFATE
CAS: MX8006584
TXDS: ipr-rat LD 500 mg/Kg EXP:APR NCNSA6 5,39,53

11523. SANIPRIOL-4 see: para-AMINO SALICYLIC ACID

11524. SANOCHRYSINE
CAS: 10210363 MOLFM: O3 S2 H2 .O H2 .1/2Au .3/2Na
TXDS: ivn-rat LD 80 mg/Kg EXP:APR HTDX**

11525. SANTOCURE-MOR
TXDS: orl-mus LD 1870 mg/Kg EXP:LD50 20ZJAG -,64,68

11526. SANTONIN
CAS: 481061 MOLFM: O3 C15 H18
TXDS: scu-mus LD 250 mg/Kg EXP:APR HTDX**

11527. SANTOPHEN 1 see: ORTHOBENZYL-PARACHLOROPHENOL

11528. SANYO FAST RED SALT 3GL see: ANILINE,4-CHLORO-2-NITRO

11529. SAPONIN
TXDS: ivn-mus LD 1000 mg/Kg EXP:APR HTDX**

11530. SAPOTOXIN
TXDS: orl-mus LD 1000 mg/Kg EXP:APR HTDX**

11531. SARAMYCETIN
TXDS: ivn-mus LD 409 mg/Kg EXP:LD50 NCINS* 11,23,66

11532. D-SARCOLYSINE
TXDS: ice-rat LD 0.018 mg/Kg EXP:LD50 JPPMAB 18,760,66

11533. m-D L-SARCOLYSINE
TXDS: ice-rat LD 0.10 mg/Kg EXP:LD50 JPPMAB 18,760,66

11534. D L-SARCOLYSINE
TXDS: ice-rat LD 0.040 mg/Kg EXP:LD50 JPPMAB 18,760,66

11535. L-SARCOLYSINE
CAS: 148823 MOLFM: N2 O2 C12 C13 H18
TXDS: ice-rat LD 0.032 mg/Kg EXP:LD50 JPPMAB 18,760,66

11536. SARCOSINE,N-(5 CHLORO-2-METHOXY PHENYLAZO)
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,25,62

11537. SARIN
CAS: 107448 MOLFM: O2 P F C4 H10
TXDS: ihl-man TD 70 mg/M TFX:CNS SCJUAD 4,33,67
scu-rat LD 115 mg/Kg EXP:LD50 DREO** 576,-,69

11538. SARMENTOSIDE A3
TXDS: ivn-cat LD 0.089 mg/Kg EXP:LD50 HTOX**

11539. SARMENTOSIDE AMONOACETATE
TXDS: ivn-cat LD 3.6 mg/Kg EXP:LD50 HTOX**

11540. SARMENTOSIDE C
TXDS: ivn-cat LD 0.10 mg/Kg EXP:LD50 HTOX**

11541. SARMUTOSIDE
TXDS: ivn-cat LD 0.48 mg/Kg EXP:LD50 HTOX**

11542. SARNOVIDE
TXDS: ivn-cat LD 0.15 mg/Kg EXP:LD50 HTOX**

11543. SAS 500 see: 1-(3-METHOXYPROPYLAMINO)-2-HYDROX-2-HYDROXY-2-(1,4-BENZODIOXAN-2-YL)-ETHANE HYDROCHLORIDE

11544. SC-5233 see: 3-(3-OXO-17-beta-HYDROXY-4-ANDROSTEN-17-alpha-YL) PROPIONIC ACID gamma LACTON

11545. SC-14266 see: POTASSIUM 3-(3-OXO-17-beta-HYDROXY-4,6-ANDROSTADIEN-17-alpha-YL) PROPANOATE

11546. SCANDIUM CHLORIDES
CAS: 10361849 MOLFM: Cl3 Sc
WLN: SC G3
TXDS: ipr-mus LD 755 mg/Kg EXP:LD50 JPMSAE 51,1043,62

11547. SCARLET RED
CAS: 85836
TXDS: scu-rat TD 8320 mg/Kg EXP:CAR GANNA2 49,27,58

11548. SCATOLE see: SKATOLE

11549. SCELERPTINE
TXDS: ivn-rat LD 139 mg/Kg EXP:LD50 JPETAB 75,88,42

11550. SCHOENOCAULON
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 ARSIM* 20,18,66

11551. SCILLAREN
TXDS: scu-rat LD 10 mg/Kg EXP:APR HTDX**

11552. SCILLARENIN
CAS: 465225 MOLFM: O4 C24 H32
TXDS: ivn-cat LD 0.16 mg/Kg EXP:LD50 HTOX**

11553. SCILLIROSIDE
TXDS: orl-rat LD 1.1 mg/Kg EXP:LD50 12VXA4

11554. (+) SCOPOLAMINE
TXDS: ivn-mus LD 154 mg/Kg EXP:LD50 BJPCAL 24,138,65

11555. (-)SCOPOLAMINE
CAS: 51343 MOLFM: N O4 C17 H21
TXDS: ivn-mus LD 163 mg/Kg EXP:LD50 BJPCAL 24,138,65

11556. SCOPOLAMINE
TXDS: ivn-mus LD 154 mg/Kg EXP:LD50 BJPCAL 24,138,65

11557. SCOPOLAMINE N-BUTYL BROMIDE
TXDS: ivn-mus LD 18 mg/Kg EXP:LD50 OSDIAP 6,559,57

11558. SCOPOLAMINE, METHYL-
TXDS: orl-rat LD 1560 mg/Kg EXP:LD50 TXAPA9 1,42,59

11559. SCOULELINE
TXDS: ipr-mam LD 250 mg/Kg EXP:APR NCNSA6 5,26,53

11560. SCOULERINE
TXDS: ipr-mam LD 250 mg/Kg EXP:APR NCNSA6 5,26,53

11561. SD-345 see: ALLYLIDENE DIACETATE

11562. SD 7438 see: PHOSPHORODITHIOIC ACID,S,S'- BENZYLIDENE BIS-(O,O-DIMETHYL)

11563. SD 7587 see: PHOSPHORIC ACID,1- (p- CHLOROPHENYLTHIO) VINYL DIMETHYL-

11564. SD 7859 see: DIETHYL-1-(2,4-DICHLORO- PHENYL)-2-CHLOROVINYL PHOSPHATE

11565. SD-8530 see: 3,4,5-TRIMETHYLPHENYL METHYLCARBAMATE

11566. SD 9098 see: O-(2-CHLORO-1-(2,5-DICHLOROPHENYL)-VINYL) O,O-DIETHYL PHOSPHOROTHIOATE

11567. SD 9129 see: 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

11568. SDMH see: HYDRAZINE,1,2-DIMETHYL-

11569. SEBACIC ACID
CAS: 111206 MOLFM: O4 C10 H18
SYN: DECANEDIOIC ACID ¤ 1,8-OCTANEDICARBOXYLIC ACID ¤
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,24,62

11570. SEBACIC ACID,BIS-(2-ETHYLHEXYL)ESTER
CAS: 122623 MOLFM: O4 C26 H50
TXDS: orl-rat LD 1280 mg/Kg EXP:LD50 14CYAT -,1883,-

11571. SEBACIC ACID,DIHYDRAZIDE
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 GMCDS*

11572. SECALONIC ACID
TXDS: ipr-mus LD 16 mg/Kg EXP:APR CBCCT* 4,233,52

11573. SECOBARBITAL
CAS: 76733 MOLFM: N2 O3 C12 H13
TXDS: orl-rat LD 125 mg/Kg EXP:APR DDLA**
ipr-mus LD 116 mg/Kg EXP:LD50 TXAPA9 1,65,69

11574. SECARBARBITAL, SODIUM
TXDS: orl-rat LD 125 mg/Kg EXP:APR 12VXA4

11575. 9,10-SECOERGOSTA-5,7,22-TRIEN-3 beta-OL see: DIHYDROTACHYSTEROL

11576. SECONAL SODIUM
CAS: 309433 MOLFM: N2 O3 C12 H18 .Na
TXDS: orl-rat LD 125 mg/Kg EXP:APR HTOX**

11577. SEDATINE see: ANTIPYRINE

11578. SEDORMID
CAS: 528927 MOLFM: N2 O2 C9 H16
WLN: ZVMVY2UI&Y
TXDS: orl-rat LD 600 mg/Kg EXP:APR HTOX**

11579. SEEDRIN see: ALDRIN

11580. SEEDOX-50 see: 2,4,5-TRICHLOROPHENYL ACETATE

11581. SELENIDE,BIS(2-CHLOROETHYL)
TXDS: ihl-mus LC 120 mg/M EXP:APR NDRC** -,40,44

11582. SELENIOUS ACID
CAS: 7783008 MOLFM: O3 Se H2
TXDS: orl-rat LD 25 mg/Kg EXP:APR NCNSA6 5,8,53

11583. SELENIUM CHLORIDE
CAS: 10026036 MOLFM: Cl4 Se
TXDS: scu-gpg LD 19 mg/Kg EXP:LD50 NDRC** -,126,143

11584. SELENIUM COMPOUNDS--2-CHLOROVINYL---CHLORIDE
TXDS: ims-rbt LD 15 mg/Kg EXP:LD50 NDRC** -,126,43

11585. SELENIUM CYSTINE
TXDS: ipr-rat LD 4 mg/Kg EXP:APR JPETAB 72,184,41

11586. SELENIUM DIOXIDE
CAS: 7445084 MOLFM: O2 Se
TXDS: scu-rbt LD 4 mg/Kg EXP:LD50 NDRC** -,126,43

11587. SELENIUM DISULFIDE
TXDS: orl-rat LD 138 mg/Kg EXP:APR TXAPA9 20,89,71

11588. SELENIUM HEXAFLUORIDE
CAS: 7783791 MOLFM: F6 Se
TXDS: ihl-rat LC 10 ppm EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11589. SELENIUM OXYCHLORIDE
CAS: 7791233 MOLFM: O Cl2 Se
TXDS: scu-rbt LD 7 mg/Kg EXP:LD50 NDRC** -,126,43

11590. SELENIUM SULFIDE
TXDS: orl-rat LD 38 mg/Kg EXP:LD50 TXAPA9 20,89,71
orl-mus LD 370 mg/Kg EXP:LD50 ATXKA8 24,341,69

11591. SELENOCYANIC ACID, ESTER with alpha-HYDROXY-o-ACETOTOLUIDE
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,10,53

11592. SELENOCYANIC ACID,p-NITROPHENYL ESTER
TXDS: ipr-rat LD 50 mg/Kg EXP:APR NCNSA6 5,34,53

11593. SELENOUREA
TXDS: orl-rat LD 50 mg/Kg EXP:LD50 TXAPA9 20,89,71

11594. SEMICARBAZIDE
MOLFM: N3 S C H5
WLN: ZVMZ
TXDS: scu-rat LD 2.3 mg/Kg EXP:LD50 JPETAB 119,444,57
orl-mus LD 176 mg/Kg EXP:LD50 DDLA**
orl-mus TD 40 mg/Kg/DC EXP:NEO GANNA2 51,83,60

11595. SEMICARBAZIDE, 1-PHENYL-
TXDS: ipr-rat 55 mg/Kg EXP:LD50 AIPTAK 150,220,64

11596. SEMICARBAZIDE,1-PHENYL-3-THIO
TXDS: orl-rat LD 400 mg/Kg EXP:APR NCNSA6 5,44,53

11597. SEMICARBAZIDE, 4-PHENYL-3-THIO
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,44,53

11598. SEMICARBAZIDE, 3-THIO
TXDS: orl-rat LD 15 mg/Kg EXP:APR NCNSA6 5,44,53
ipr-mus LD 1 mg/Kg EXP:LD50 CURL** -,46,62

11599. SEMICARBAZIDE, 3-THIO-4-TOLYL
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,44,53

11600. SEMICARBAZIDE,1-(p-TOLUENESULFONYL)-4-n-BUTYL-THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,47,62

11601. 2-SEMICARBAZIDOACETIC ACID,1-(5-NITRO-FURFURYLIDENE)
TXDS: ipr-mus LD 820 mg/Kg EXP:LD50 JMCMAR 7,564,64

11602. 2-SEMICARBAZIDOACETIC ACID,1-(5-NITRO-FURFURYLIDENE)-,ETHYL ESTER
TXDS: ipr-mus LD 850 mg/Kg EXP:LD50 JMCMAR 7,564,64

11603. SEMIOAMAZIDE
CAS: 515968 MOLFM: N3 O2 C2 H5
TXDS: ipr-mus LD 185 mg/Kg EXP:APR JPETAB 122,110,58

11604. SENECIOIC ACID see: 3-METHYL-2-BUTENOIC ACID

11605. SENECIONINE
CAS: 130018 MOLFM: N O5 C18 H25
TXDS: ivn-mus LD 64 mg/Kg EXP:LD50 JPETAB 75,69,42

11606. SEQUESTRENE see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

11607. SEQUESTRENE AA see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

11608. SEQUESTRENE TRISODIUM see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

11609. SEQUESTRENE TRISODIUM SALT see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

11610. SEQUESTRENE 30A see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

11611. SEQUESTRIC ACID see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

11612. SEQUESTROL see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

11613. SILVEX see: PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

11614. SERINE,DIAZOACETATE
CAS: 115026 MOLFM: N3 O4 C5 H7
TXDS: orl-rat LD 170 mg/Kg EXP:LD50 CANRAA 10,889,57

11615. SERISOL FAST RED 2B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

11616. SEROTONIN
CAS: 50679 MOLFM: N2 O C10 H12
TXDS: scu-rat LD 117 mg/Kg EXP:LD50 HTOX**

11617. SESAMEX see: 2-(2-ETHOXYETHOXY)ETHYL-3,4-(METHYLENEDIOXY)PHENYL ACETAL of ACETALDEHYDE

11618. SESONE see:SODIUM 2,4-DICHLOROPHENOXYETHYL SULFATE

11619. SETACYL PINK 3B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

11620. SHELL 345 FUNGICIDE see: DIACETOXYPROPENE

11621. SHELL SD 345 see: ALLYLIDENE DIACETATE

11622. SHELL SD 9129 see: 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

11623. SHELL 40 see: ACETIC ACID,2,4-DICHLOROPHENOXY-,BUTYL ESTER

11624. SHELL 345 see: ALLYLIDENE DIACETATE

11625. SHINNIPPON FAST RED GG BASE see: ANILINE,p-NITRO

11626. SHINNIPPON FAST RED 3GL BASE see: ANILINE,4-CHLORO-2-NITRO

11627. SIGNEMYCIN
TXDS: ipr-rat LD 730 mg/Kg EXP:LD50 TXAPA9 18,185,71

11628. SILANE,BIS(2-ETHYLBUTOXY)-BIS(2-ETHYLHEXYLOXY)
TXDS: orl-rat LD 56 mg/Kg EXP:LD50 AIHAAP 23,95,62

11629. SILANE,ETHYL TRICHLORO
TXDS: orl-rat LD 1330 mg/Kg EXP:LD50 JIHTAB 31,62,49

11630. SILANE,PENTYL TRIMETHOXY
TXDS: orl-rat LD 4920 mg/Kg EXP:LD50 AIHAAP 30,470,69

11631. SILANE,TRICHLORO-4-CYCLOHEXEN-1-YL
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 23,95,62

11632. SILANE,TRICHLOROETHYL
CAS: 115219 MOLFM: Cl3 Si C2 H5
TXDS: orl-rat LD 1330 mg/Kg EXP:LD50 JIHTAB 31,60,49

11633. SILANE,TRICHLOROPENTYL
CAS: 107722 MOLFM: Cl3 Si C5 H11
TXDS: orl-rat LD 3240 mg/Kg EXP:LD50 AIHAAP 23,95,62

11634. SILANE,TRICHLOROPHENETHYL
CAS: 940410 MOLFM: Cl3 Si C8 H9
WLN: G-SI-GG2R
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 23,95,62

11635. SILANE,TRICHLOROPHENYL
CAS: 98135 MOLFM: Cl3 Si C6 H5
TXDS: orl-rat LD 2390 mg/Kg EXP:LD50 AMIHBC 10,61,54

11636. SILANE,TRICHLOROVINYL
CAS: 75945 MOLFM: Cl3 Si C2 H3
TXDS: orl-rat LD 1280 mg/Kg EXP:LD50 AMIHBC 10,61,54

11637. SILANE,TRIFLUOROPHENYL
CAS: 368478 MOLFM: F3 Si C6 H5
TXDS: orl-rat LD 310 mg/Kg EXP:LD50 AIHAAP 23,95,62

11638. SILANE,TRIS(2-CHLOROETHOXY)
CAS: 10138791 MOLFM: O3 Cl3 Si C6 H13
TXDS: orl-rat LD 190 mg/Kg EXP:LD50 AMIHBC 10,61,54

11639. SILICA AEROJEL see: SILICON DIOXIDE

11640. SILICA,COLLOIDAL
TXDS: ims-rat LD 15 mg/Kg EXP:LD50 BSIBAC 44,1685,69

11641. SILICIC ACID,BERYLLIUM ZINC SALT
CAS: 13598000 MOLFM: O4 Be2 Si
SYN: BERYLLIUM SILICATE □ PHENACITE □ PHENAKITE □ PHENAZITE □
TXDS: imp-rbt TD 5 mg/Kg/2.1Y TFX:NEO APRAAQ 88,89,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NIOSH* TR-03-72

11642. SILICON DIOXIDE
CAS: 7631869 MOLFM: O2 Si
TXDS: orl-rat LD 3160 mg/Kg EXP:LD50 PCOC** -,991,-

11643. SILICONE A-172
TXDS: orl-rat LD 2960 mg/Kg EXP:LD50 UCDS**

11644. SILICONE A-189
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 UCDS** -,-,71

11645. SILICONE C-25
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 UCDS**

11646. SILICONE L-79
TXDS: orl-rat LD 1780 mg/Kg EXP:LD50 UCDS**

11647. SILICONE Y-1806
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 UCDS**

11648. SILICON TETRACHLORIDE
CAS: 10026047 MOLFM: Cl4 Si
TXDS: ihl-rat LC 8000 ppm EXP:APR JIHTAB 31,344,49

11649. SILICON TETRAFLUORIDE
CAS: 7783611 MOLFM: F4 Si
TXDS: ihl-rat LC 300 ppm EXP:APR BJIMAG 27,1,70

11650. SILOMAT
TXDS: orl-mus LD 600 mg/Kg EXP:LD50 12VXA4

11651. SILOTRAS YELLOW T2G see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

11652. SILVER
CAS: 7440224 MOLFM: Ag
WLN: AG
TXDS: ihl-man TC 1 mg/M TFX:SKN DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11653. SILVER,COLLOIDAL
TXDS: ivn-man LD 0.7 mg/Kg EXP:APR TOIM** -,298,69
orl-mus LD 100 mg/Kg EXP:LD50 JPPMAB 2,20,50
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11654. SILVER NITRATE
CAS: 7761888 MOLFM: N O3 H .Ag
TXDS: ipr-mus LD 0.129 mg/Kg EXP:LD50 COREAF 256,1043,63

11655. SILVER HALIDE SOLVENT (HS103)
TXDS: orl-rat TD 800 mg/Kg EXP:APR KODAK* -,-,71

11656. SILVER OXIDE
TXDS: orl-rat LD 2820 mg/Kg EXP:LD50 AIHAAP 30,470,69

11657. SIMAZINE see: s-TRIAZINE,2-CHLORO-4,6-BIS(ETHYLAMINO)-

11658. SIMETON see: s-TRIAZINE,2,4-BIS(ETHYLAMINE)-6-METHOXY-

11659. SIMETONE see: s-TRIAZINE,2,4-BIS(ETHYLAMINE)-6-METHOXY-

11660. SIMETRYNE
CAS: 1014706 MOLFM: N5 S C8 H15
TXDS: orl-rat LD 1830 mg/Kg EXP:LD50 WRPCA2 1,36,65

11661. SINCALINE see: beta-AMANITINE

11662. SINKALIN see: beta-AMANITINE

11663. SINKALINE see: beta-AMANITINE

11664. SKATOL see: SKATOLE

11665. SKATOLE
CAS: 83341 MOLFM: N C7 H9
SYN: beta-METHYLINDOLE □ 3-METHYLINDOLE □ SCATOLE □ SKATOL □
TXDS: scu-frg LD 1000 mg/Kg EXP:APR 12VXA4

11666. SKF 51 see: AMIDRINE

11667. SKF 183A see: 1,2,3-TRIAZOLE, 1-(4-AMINOPHENYL)-4-(DIETHYLCARBOXAMIDE)-5-METHYL-, HYDRO CHLORIDE

11668. SKF-525-A see: 2-DIETHYLAMINOETHYL PROPYLDI- PHENYLACETATE

11669. SMDC see: CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

11670. SMDC (THE NEMATOCIDE) see: CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

11671. SN 198 see: N,N-DIMETHYL-THYMYLOXY ACETAMIDINE HYDROCHLORIDE

11672. SODIUM ACETATE
CAS: 127093 MOLFM: O2 C2 H4 .Na
TXDS: ivn-mus LD 380 mg/Kg EXP:LD50 JLCMAK 29,809,44

11673. SODIUM ACETYL ARSANILATE see: ARSACETIN

11674. SODIUM ACETYLSALICYLATE
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 HTOX**

11675. SODIUM 5-ALLYL-5-ISOPROPYLBARBITURATE see: 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT

11676. SODIUM 4-AMINO-2-AUROTHIOSALICYLATE
CAS: 6131915 MOLFM: N O2 S Au C7 H6 .Na
TXDS: ivn-rat LD 3 mg/Kg EXP:APR 12VXA4

11677. SODIUM AMOBARBITAL see: AMOBARBITAL SODIUM

11678. SODIUM AMYLOBARBITONE see: AMOBARBITAL SODIUM

11679. SODIUM ANAYTOL see: AMOBARBITAL SODIUM

11680. SODIUM ANTIMONYL ADONITOL
TXDS: par-mus LD 21.0 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

11681. SODIUM ANTIMONYL D-ARABITOL
TXDS: par-mus LD 19.9 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

11682. SODIUM ANTIMONYL BISCATECHOL
TXDS: par-mus LD 18.6 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

11683. SODIUM ANTIMONYL tert-BUTYL CATECHOL
TXDS: par-mus LD 24.6 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

11684. SODIUM ANTIMONYL CATECHOL THIOSALICYLATE
TXDS: par-mus LD 23.9 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

11685. SODIUM ANTIMONYL CITRATE
TXDS: par-mus LD 18.4 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

11686. SODIUM ANTIMONYL ERYTHRITOL
TXDS: par-mus LD 34.4 mgSb/KG EXP:LD50 AJTMAQ 25,263,45

11687. SODIUM ANTIMONYL D-FUNCITOL
TXDS: par-mus LD 46.4 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

11688. SODIUM ANTIMONYL GLUCO-GULOHEPTITOL
TXDS: par-mus LD 34.7 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

11689. SODIUM ANTIMONYL GLYCEROL
TXDS: par-mus LD 19.5 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

11690. SODIUM ANTIMONYL 2,5-METHYLENE D-MANNITOL
TXDS: par-mus LD 44.2 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

11691. SODIUM ANTIMONYL 2,4-METHYLENE D-SORBITOL
TXDS: par-mus LD 31.8 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

11692. SODIUM ANTIMONYL XYLITOL
TXDS: par-mus LD 33.3 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

11693. SODIUM ARSENATE
TXDS: ipr-rat LD 34.7 mg/Kg EXP:APR HTOX** -,268,-
ipr-mus LD 9 mg/Kg EXP:LD50 CNREAB 257,791,63

11694. SODIUM ARSENITE
CAS: 7784465 MOLFM: O2 As H .Na
TXDS: ipr-rat LD 10 mg/Kg EXP:APR 12VXA4

11695. SODIUM AZIDE
TXDS: orl-rat LD 46 mg/Kg EXP:APR HTOX**

11696. SODIUM BARBAMYL see: AMOBARBITAL SODIUM

11697. SODIUM BARBIMIL see: AMOBARBITAL SODIUM

11698. SODIUM BENZOATE
CAS: 532321 MOLFM: O2 C7 H6 .Na
TXDS: orl-rat LD 4100 mg/Kg EXP:LD50 12VXA4

11699. SODIUM BISMUTHATE
CAS: 12125438 MOLFM: O3 Bi Na
TXDS: orl-rat LD 720 mg/Kg EXP:APR 12VXA4

11700. SODIUM BISMUTH THIOGLYCOLATE
TXDS: ipr-rat LD 26 mg/Kg EXP:APR — HTOX**

11701. SODIUM BISULFITE
CAS: 7631905 MOLFM: O3 S H2 .Na
TXDS: ivn-rat LD 115 mg/Kg EXP:LD50 — 12VXA4

11702. SODIUM BOROHYDRIDE
CAS: 1303748 MOLFM: B H4 Na
TXDS: orl-rat LD 160 mg/Kg EXP:APR — 14KTAK -,724,-

11703. SODIUM BROMATE
CAS: 7789380 MOLFM: O3 Br H .Na
TXDS: orl-rbt LD 250 mg/Kg EXP:APR — HTOX**

11704. SODIUM CACODYLATE
CAS: 124652 MOLFM: O2 As C2 H7 .Na
TXDS: scu-rat LD 500 mg/Kg EXP:APR — HTOX**

11705. SODIUM CARBONATE
TXDS: orl-rat LD 4200 mg/Kg EXP:LD50 — TXAPA9 6,726,69

11706. SODIUM CHAULMOOGRATE
TXDS: ivn-rat LD 200 mg/Kg EXP:APR — HTOX**

11707. SODIUM CHLORATE
CAS: 7775099 MOLFM: O3 Cl H .Na
TXDS: ipr-mus LD 550 mg/Kg EXP:LD50 — CNREA8 257,791,63

11708. SODIUM CHLORIDE
CAS: 7647145 MOLFM: Cl Na
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 — TXAPA9 20,57,71
ipr-rat LD 5000 mg/Kg EXP:APR — HTOX**

11709. SODIUM cis-3-CHLORACRYLATE see: ACRYLIC ACID, 3-CHLORO, cis, SODIUM SALT

11710. SODIUM-2-CHLORO-6-PHENYLPHENATE
TXDS: orl-gpg LD 600 mg/Kg EXP:APR — PCOC** -,1015,-

11711. SODIUM CHLOROPLATINATE
TXDS: ihl-man TC 0.0009 mg/M TFX:PUL — BJIMAG 2,92,45
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

11712. SODIUM CHROMATE
TXDS: scu-rat LD 243 mg/Kg EXP:APR — 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

11713. SODIUM CITRATE(mono)
MOLFM: O7 C6 H8 .Na
TXDS: ipr-rat LD 1760 mg/Kg EXP:LD50 — 12VXA4

11714. SODIUM CITRATE(Di)
CAS: 144332 MOLFM: O7 C6 H8 .2Na
TXDS: ipr-rat LD 2620 mg/Kg EXP:LD50 — HTOX**

11715. SODIUM CITRATE(Tri)
CAS: 68042 MOLFM: O7 C6 H2 .3Na
TXDS: ipr-rat LD 1760 mg/Kg EXP:LD50 — HTOX**

11716. SODIUM CYANATE
CAS: 917613 MOLFM: N O C H .Na
TXDS: ims-rat LD 310 mg/Kg EXP:LD50 — HTOX**

11717. SODIUM CYANIDE
CAS: 13998033 MOLFM: N C H .Na
TXDS: orl-rat LD 15 mg/Kg EXP:LD50 — AIHAAP 30,470,69
scu-mus LD 10 mg/Kg EXP:APR — HTOX**
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

11718. SODIUM DECAHYDRODECABORATE
TXDS: ivn-mus TD 1040 mg/Kg EXP:LD50 — 14KTAK -,724,-

11719. SODIUM DEHYDROACETATE
CAS: 4418262 MOLFM: O4 C8 H8 Na
TXDS: orl-rat LD 645 mg/Kg EXP:LD50 — HTOX**

11720. SODIUM DIBUTYL DITHIOCARBAMATE (47% SOLN)
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — NTIS** AD277-689

11721. SODIUM DICHLOROISOCYANURATE
CAS: 2893789 MOLFM: N3 O3 C12 C3 H .Na
WLN: T6MVNVNVJ CG EG E-NA-

TXDS: orl-rat LD 1670 mg/Kg EXP:LD50 MONS**

11722. SODIUM-2,4-DICHLOROPHENOXYETHYL SULFATE
CAS: 136787 MOLFM: O5 S Cl2 C8 H8 .Na
TXDS: orl-rat LD 730 mg/Kg EXP:LD50 PCOC** -,284,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11723. SODIUM DICHROMATE
TXDS: scu-gpg LD 51 mg/Kg EXP:APR HTOX**

11724. SODIUM DIMETHYL DITHIOCARBAMATE
CAS: 128041 MOLFM: N S2 C3 H7 .Na
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 PCOC** -,1029,-

11725. SODIUM DINITROCYANOMETHIDE
TXDS: ivn-rbt LD 225 mg/Kg EXP:LD50 CRDL** -,58,-

11726. SODIUM 5,5-DIPHENYLHYDANTOINATE
SYN: PHENYTOIN SODIUM ¤
TXDS: orl-man LD 257 mg/Kg TFX:SKN ADSYAP 46,856,42

11727. SODIUM DODECYLBENZENESULFONATE
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 12VXA4

11728. SODIUM EDETATE see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

11729. SODIUM EDTA see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

11730. SODIUM ETHYLENEDIAMINETETRAACETATE see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA ,TETRASODIUM SALT

11731. SODIUM ETHYLENEDIAMINETETRAACETIC ACID see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA ,TETRASODIUM SALT

11732. SODIUM 5-ETHYL-5-HEXYLBARBITURATE see: HEXETHAL SODIUM

11733. SODIUM ETHYLISOAMYLBARBITURATE see: AMOBARBITAL SODIUM

11734. SODIUM ETHYLMERCURITHIOSALICYLATE
CAS: 54648 MOLFM: O2 S Hg C9 H10 .Na
TXDS: orl-rat LD 63 mg/Kg EXP:LD50 PCOC** -,1130,-

11735. SODIUM FLUOALUMINATE
CAS: 1344758 MOLFM: Al F6 .3Na
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 HTOX**

11736. SODIUM FLUORIDE
TXDS: orl-man TD 4 mg/Kg TFX:CNS 12VXA4
orl-man LD 75 mg/Kg TFX:APR PCOC** -,1033,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11737. SODIUM FLUOROACETATE see: FLUOROACETIC ACID, SODIUM SALT

11738. SODIUM-gamma-FLUOROCROTONATE
TXDS: ipr-rat LD 1 mg/Kg EXP:LD50 HTOX**

11739. SODIUM FLUOSILICATE
CAS: 1310027 MOLFM: F6 Si .2Na
TXDS: orl-rat LD 125 mg/Kg EXP:LD50 ARSIN* 20,21,66

11740. SODIUM FORMALDEHYDE BISULFITE
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,72

11741. SODIUM HEXAFLUOROSILICATE
CAS: 1310027 MOLFM: Na2 Si F6
TXDS: orl-rat LD 125 mg/Kg EXP:LD50 12VXA4

11742. SODIUM HEXETHAL see: HEXETHAL SODIUM

11743. SODIUM HYDROCARBON SULFONATE
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 PSTGAW 3,1,45

11744. SODIUM HYDNOCARPATE
TXDS: ivn-rat LD 100 mg/Kg EXP:APR HTOX**

11745. SODIUM HYDROQUINONE MONOSULFONATE
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

11746. SODIUM HYDROXIDE
CAS: 1310732 MOLFM: O Na H
TXDS: orl-rbt LD 500 mg/Kg EXP:APR 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15101,71

11747. SODIUM HYDROXYMERCURIBENZOATE
MOLFM: O3 Hg C7 H6 .Na
TXDS: ipr-rat LD 16 mg/Kg EXP:LD50 HTOX**

11748. SODIUM HYPOCHLORITE
CAS: 7681529 MOLFM: O Cl H .Na
TXDS: orl-rat LD 12 mg/Kg EXP:APR CLORO*

11749. SODIUM HYPOPHOSPHITE
CAS: 7681530 MOLFM: O2 P H3 .Na
TXDS: ipr-rat LD 1584 mg/Kg EXP:LD50 CNREA8 257,791,63

11750. SODIUM IMINODIACETATE MONOHYDRATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

11751. SODIUM IODATE
CAS: 7181522 MOLFM: O3 I H .Na
TXDS: ivn-rbt LD 75 mg/Kg EXP:APR HTOX**

11752. SODIUM IODIDE
CAS: 7681825 MOLFM: I Na
TXDS: ivn-rat LD 1300 mg/Kg EXP:APR HTOX**

11753. SODIUM-5-IODO-2-THIOURACIL
TXDS: orl-rat TD 3000 mg/Kg/10SW EXP:CAR CANRA4 10,690,57

11754. SODIUM ISOAMYLETHYL BARBITURATE see: AMOBARBITAL SODIUM

11755. SODIUM ISONICOTINYL HYDRAZINE METHANE SULFONATE
TXDS: orl-mus TD 160 mg/Kg/DC EXP:NEO GANNA2 51,83,60

11756. SODIUM LAURYL GLYCERYL ETHER SULFONATE
TXDS: orl-rat LD 1820 mg/Kg EXP:LD50 TXAPA9 4,402,

11757. SODIUM LAURYL SULFONATE
CAS: 2386530 MOLFM: O3 S C12 H26 .Na
WLN: WSQ12 &-NA-
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 PSTGAW 3,1,45

11758. SODIUM LAURYL TRIOXYETHYLENE SULFATE
TXDS: orl-rat LD 1820 mg/Kg EXP:LD50 TXAPA9 4,402,62

11759. SODIUM L-MALATE
CAS: 138090 MOLFM: O5 C4 H6 .2Na
TXDS: scu-rbt LD 2330 mg/Kg EXP:APR HTOX**

11760. SODIUM MALATE
TXDS: scu-dog LD 1700 mg/Kg EXP:APR 12VXA4

11761. SODIUM MALONATE
TXDS: ipr-rat LD 2500 mg/Kg EXP:LD50 HTOX**

11762. SODIUM META-ARSENITE see: SODIUM ARSENITE

11763. SODIUM METAPHOSPHATE
TXDS: ivn-rat LD 130 mg/Kg EXP:APR 12VXA4

11764. SODIUM METAVANADATE
TXDS: orl-rat LD 200 mg/Kg EXP:APR HTOX**
ipr-rat LD 4 mg(V)/Kg EXP:APR TOIM** -,308,61

11765. SODIUM METHYLDITHIOCARBAMATE see: CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

11766. SODIUM N-METHYLDITHIOCARBAMATE see: CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

11767. SODIUM N-METHYLDITHIOCARBAMATE DIHYDRATE
CAS: 6734801 MOLFM: N S2 C2 H5 .2O H2 .Na
TXDS: orl-rat LD 108 mg/Kg EXP:LD50 PCOC** -,1047,-

11768. SODIUM N-(beta-METHOXY-gamma(9-THEOPHYLLINE-MERCURI)PROPYL)-1,2,2-TRIMETHYLCYCLOPENTENE-1,3-DICARBOXYLATE ACID MONAMIDE
SYN: MERCUPURIN
TXDS: ivn-man LD 28 mg/Kg TFX:CNS JAMAAP 117,1806,41

11769. SODIUM N-METHYL TAURIDE of COCOANUT OIL
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

11770. SODIUM MOLYBDATE
TXDS: ipr-rat LD 290 mg/Kg EXP:APR — 12VXA4

11771. SODIUM MONOCHLOROACETATE
CAS: 3926623 MOLFM: O2 Cl C2 H3 .Na
TXDS: orl-rat LD 108 mg/Kg EXP:LD50 — PCOC** -,1047,-

11772. SODIUM NITRATE
CAS: 7631994 MOLFM: N O3 H .Na
TXDS: orl-rat LD 200 mg/Kg EXP:APR — 12VXA4

11773. SODIUM NITRITE
CAS: 7632000 MOLFM: N O2 H .Na
TXDS: orl-rat LD 180 mg/Kg EXP:LD50 — AIHAAP 30,470,69
scu-rat LD 15 mg/Kg EXP:APR — DDLA**

11774. SODIUM NITROFERRICYANIDE
TXDS: orl-rat LD 200 mg/Kg EXP:APR — 12VXA4

11775. SODIUM NITROPRUSSIDE
TXDS: scu-mus LD 10 mg/Kg EXP:APR — HTOX**

11776. SODIUM ORTHOPHENOLPHENATE
TXDS: orl-rat LD 1160 mg/Kg EXP:LD50 — DOWCC*

11777. SODIUM OXALATE
CAS: 62760 MOLFM: O4 C2 H2 .2Na
TXDS: scu-mus LD 100 mg/Kg EXP:APR — HTOX**

11778. SODIUM PENTACHLOROPHENATE
CAS: 131522 MOLFM: O Cl5 C6 H .Na
TXDS: orl-rat LD 218 mg/Kg EXP:LD50 — PCOC** -,1051,-

11779. SODIUM PERBORATE
CAS: 7632044 MOLFM: O3 B H .Na
TXDS: ipr-mus LD 530 mg/Kg EXP:LD50 — COREAF 257,791,63

11780. SODIUM PERCHLORATE
TXDS: ipr-mus LD 596 mg/Kg EXP:LD50 — COREAF 257,791,63

11781. SODIUM PERIODATE
TXDS: ipr-mus LD 58 mg/Kg EXP:LD50 — COREAF 257,791,63

11782. SODIUM PERMANGANATE
CAS: 10101505 MOLFM: O4 Mn H .Na
TXDS: ivn-rbt LD 55 mg/Kg EXP:APR — 12VXA4

11783. SODIUM PEROXYDISULFATE
CAS: 7775271 MOLFM: O8 S2 H2 .2Na
TXDS: ipr-mus LD 226 mg/Kg EXP:LD50 — COREAF 257,791,63

11784. SODIUM PERSULFATE
TXDS: ivn-rbt LD 178 mg/Kg EXP:APR — HTOX**

11785. SODIUM PHOSPHATE (HEXASODIUM TETRAPOLYPHOSPHATE)
TXDS: scu-mus LD 875 mg/Kg EXP:LD50 — IHYDAU 21,11,57

11786. SODIUM PHOSPHATE (NaH2PO4)
TXDS: ipr-rat LD 250 mg/Kg EXP:LD50 — HTOX**

11787. SODIUM PHOSPHATE (Na2HPO4 12H2O)
TXDS: ipr-mus LD 430 mg/Kg EXP:LD50 — COREAF 257,791,63

11788. SODIUM PHOSPHATES (Na3PO4)
TXDS: ipr-rat LD 326 mg/Kg EXP:LD50 — JPETAB 108,117,53

11789. SODIUM PHOSPHATES (hexasodium tetrapolyphosphate)
TXDS: scu-mus LD 875 mg/Kg EXP:LD50 — IHYDAU 21,11,57

11790. SODIUM PYROPHOSPHATE
CAS: 7722885 MOLFM: O7 P2 H4 .4Na
TXDS: ipr-rat LD 59 mg/Kg EXP:LD50 — JPETAB 108,117,53

11791. SODIUM PYROPHOSPHATE
CAS: 7758169 MOLFM: O7 P2 H4 .2Na
TXDS: scu-mus LD 480 mg/Kg EXP:LD50 — IHYDAU 21,11,57

11792. SODIUM RHENATE
TXDS: ipr-rat LD 1350 mg/Kg EXP:APR — HTOX**

11793. SODIUM SALICYLATE
CAS: 54217 MOLFM: O3 C7 H6 .Na
TXDS: orl-man LD 700 mg/Kg TFX:CNS NEJMAG 232,617,45
orl-rat LD 1600 mg/Kg EXP:LD50 HTOX**

11794. SODIUM SALT OF ETHYLENEDIAMINETETRAACETIC ACID see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA ,TETRASODIUM SALT

11795. SODIUM SALT of o-(N-gamma-HYDROXY-MERCURI-beta-HYDROXYETHOXY PROPYL-CARBAMYL) PHENOXY ACETICACID
TXDS: ACETIC ACID

11796. SODIUM SELENATE
CAS: 10112944 MOLFM: O4 Se H2 .Na
TXDS: ivn-rat LD 3.0 mg/Kg EXP:LD50 JPETAB 60,449,37
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11797. SODIUM SELENIDE
CAS: 1313866 MOLFM: Na2 Se6
TXDS: ipr-mus LD 3.4 mg/Kg EXP:LD50 COREAF 257,791,63

11798. SODIUM SELENITE
TXDS: orl-rat LD 13 mg/Kg EXP:LD50 PSEBAA 124,483,67
orl-mus LD 7 mg/Kg EXP:LD50 TXAPA9 20,89,71
orl-rbt LD 2 mg/Kg EXP:LD50 GISAAA 35,176,70
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11799. SODIUM SILICATE
TXDS: orl-mus LD 1100 mg/Kg EXP:LD50 PGCO** -,-,60

11800. SODIUM SILICOFLUORIDE
CAS: 1310027 MOLFM: F6 Si .2Na
TXDS: orl-rat LD 125 mg/Kg EXP:LD50 HTOX**

11801. SODIUM SUCCINIMIDO AURATE
TXDS: ims-rat TD 56 mg/Kg/14D EXP:NEO JPETAB 82,391,44

11802. SODIUM SULFATE
CAS: 77577826 MOLFM: O4 S H2 .2Na
TXDS: ipr-mus LD 193 mg/Kg EXP:LD50 COREAF 257,791,63

11803. SODIUM SULFIDE
TXDS: ipr-mus LD 53 mg/Kg EXP:LD50 COREAF 257,791,63

11804. SODIUM SULFITE
TXDS: ipr-rat LD 498 mg/Kg EXP:LD50 CLPTAT 9,328,68
ipr-mus LD 277 mg/Kg EXP:LD50 COREAF 257,791,63

11805. SODIUM TARTATE
TXDS: orl-rat LD 1290 mg/Kg EXP:LD50 12VXA4

11806. SODIUM TELLURATE
TXDS: ipr-rat LD 37 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11807. SODIUM TELLURATE VI
TXDS: ipr-rat LD 40 mg/Kg EXP:APR 12VXA4

11808. SODIUM TELLURITE
TXDS: orl-man LD 29 mg/Kg TFX:UNS NRCCTT -,1283,67
orl-mus LD 20 mg/Kg EXP:LD50 HYSAAV 32,15,67
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11809. SODIUM TETRABORATE DECAHYDRATE
CAS: 1344907 MOLFM: O7 B4 H2 .2Na .10O H2
TXDS: orl-man LD 21 mg/Kg TFX:UNS PCOC** -,114,-
orl-rat LD 2600 mg/Kg EXP:LD50 PCOC** -,144,-

11810. SODIUM TETRADECYL SULFATE
CAS: 1191500 MOLFM: O4 S C14 H30 .Na
WLN: WSQO14 &-NA-
TXDS: orl-rat LD 4950 mg/Kg EXP:APR UCDS**

11811. SODIUM THIOCYANATE
CAS: 546727 MOLFM: N S C H .Na
TXDS: orl-rat LD 764 mg/Kg EXP:LD50 12VXA4

11812. SODIUM THIOGLYCOLLATE
CAS: 367511 MOLFM: O2 S C2 Hg .Na
TXDS: ipr-rat LD 148 mg/Kg EXP:LD50 HTOX**

11813. SODIUM THIOPHOSPHATE
TXDS: ipr-mus LD 950 mg/Kg EXP:LD50 SAPHAO 41,269,57

11814. SODIUM-p-TOLUENESULFONCHLORAMIDE
CAS: 127651 MOLFM: N O2 S Cl C7 H8 .Na
TXDS: orl-rat LD 1200 mg/Kg EXP:LD50 FAREAI -,21,-

11815. SODIUM TRIMETAPHOSPHATE
CAS: 7785844 MOLFM: O9 P3 H3 .3Na
TXDS: ivn-dog LD 240 mg/Kg EXP:APR HTOX**

11816. SODIUM TRIPHOSPHATE
TXDS: ipr-mus LD 700 mg/Kg EXP:LD50 BHMSAC 10,391,62

11817. SODIUM TUNGSTATE
TXDS: orl-rat LD 1190 mg/Kg EXP:LD50 HYSAAV 31,197,66
ims-rbt LD 105 mg/Kg EXP:LD50 TOIM** -,285,61

11818. SODIUM VANADATE
TXDS: ipr-rat LD 4 mg/Kg EXP:APR JPETAB 58,454,36

11819. SODIUM VANADITE
TXDS: ipr-rat LD 9 mg/Kg EXP:APR HTOX**

11820. SODIUM XENATE
TXDS: ivn-mus LD 15 mg/Kg EXP:LD50 18IDAO -,309,64

11821. SODIUM ZIRCONIUM LACTATE

CAS: 10377987 MOLFM: O3 C3 H6 .Na .1/4Zr
WLN: QYVQ & 4/-NA- 4 &-ZR-
TXDS: ihl-rbt TC 49,000 mg/M/6WI EXP:NEO AEHLAU 1,297,60

11823. SODIUM ZIRCONYL SULFATE
TXDS: orl-rat LD 2290 mg/Kg EXP:LD50 JOCDAE 19,573,66
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11824. SOLAESTHIN see: METHYLENE-BIS (DIMETHYL-DITHIOCARBAMATE)

11825. SOLAMINE see: AMMONIUM COMPOUNDS,SUBSTITUTED -BENZYLDIMETHYL(2-(2-(p-1,1,3,3 TETRAMETHYLBUTYLPHENOXY)

11826. SOLANINE
MOLFM: N O15 C45 H73
TXDS: ivn-rbt LD 20 mg/Kg EXP:APR HTOX**

11827. SOLUPYRIDINE
TXDS: scu-mus LD 2680 mg/Kg EXP:LD50 12VXA4

11828. SOMAN
CAS: 96640 MOLFM: O2 P F C7 H16
WLN: OPFI&OY&X
TXDS: scu-rat LD 0.13 mg/Kg EXP:LD50 DREO** 576,-,69

11829. SOMNIPRON see: APROBARBITAL

11830. SORBALDEHYDE
CAS: 142836 MOLFM: O C6 H8
WLN: VH1U2U2
TXDS: orl-rat LD 730 mg/Kg EXP:LD50 AMIHBC 10,61,54

11831. SORBIC ACID,ZINC SALT
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR COREAF 266,1080,68

11832. SPARSOMYCIN
CAS: 1464644
TXDS: ipr-mus LD 2.4 mg/Kg EXP:LD50 CNCRA6 30,9,63

11833. (-)-SPARTEINE see: SPARTEINE

11834. SPARTEINE
MOLFM: N2 C15 H26
SYN: 5-HYDROXYMETHYLURACIL ¤ 7,14-METHANO-2H,6H-DIPYRIDO(1,2-a,1',2'-e) (1, 5)DIAZOCINE, DODECAHYDRO- ¤ (-)-SPARTEINE ¤ 1-SPARTEINE ¤
TXDS: scu-mus LD 120 mg/Kg EXP:APR 12VXA4

11835. SPARTIODINE
TXDS: ivn-mus LD 80 mg/Kg EXP:LD50 JPETAB 75,69,42

11836. SPASMOLYTOL
TXDS: orl-mus LD 248 mg/Kg EXP:LD50 12VXA4

11837. SPENCER S-6538 see: O,O-DIETHYL O-(2-QUINOXALYL) PHOSPHOROTHIOATE

11838. SPERGON
CAS: 118752
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 HTOX**

11839. SPIRAMYCIN
TXDS: scu-mus LD 1500 mg/Kg EXP:LD50 12VXA4

11840. SPIRAMYCIN SULFATE
CAS: 1401907
TXDS: scu-mus LD 1500 mg/Kg EXP:APR 12VXA4

11841. SPIROXYINE HYDROCHLORIDE HEMIHYDRATE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD 691-490

11842. SPRINTILLAMINE
CAS: 1393324 MOLFM: N O4 C28 H45
TXDS: scu-mus LD 1 mg/Kg EXP:APR HTOX**

11843. STA-FRESH see: SODIUM BISULFITE

11844. STA-FRESH 615 see: SODIUM DIMETHYL DITHIO-CARBAMATE

11845. STANNIC IODIDE
CAS: 7790478 MOLFM: I4 Sn
TXDS: ivn-rat LD 200 mg/Kg EXP:APR 12VXA4

11846. STANNOUS CHLORIDE
CAS: 7772998 MOLFM: Cl2 Sn
TXDS: ivn-dog LD 20 mg/Kg EXP:APR HTOX**

11847. STAPHYLOCOCCUS ENTEROTOXIN
TXDS: ipl-mus LD .054 mg/Kg EXP:LD50 NATUAS 202,1226,64

11848. STEARIC ACID
CAS: 57114 MOLFM: O2 C18 H36
WLN: QV17
TXDS: ipr-rat LD 22 mg/Kg EXP:LD50 APTOA6 18,141,60
ivn-rat LD 22 mg/Kg EXP:LD50 APTOA6 18,141,61

11849. STEARIN,MONO
CAS: 1319955 MOLFM: O4 C21 H42
WLN: Q1YQ1Q / YV17
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,27,62

11850. STEAROYL ETHYLENEIMINE
TXDS: scu-rat TD 1100 mg/Kg/18WI EXP:NEO AICCA6 10,174,54

11851. STEARYL ALCOHOL CONDENSED WITH 10 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD 2900 mg/Kg EXP:APR SPCOAH 38,47,65

11852. STEARYL ALCOHOL CONDENSED WITH 20 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD 1900 mg/Kg EXP:LD50 SPCOAH 38,47,65

11853. ANG-STERANTHRENE
TXDS: scu-mus TD 40 mg/Kg EXP:CAR ZEKBAI 62,217,57

11854. STERIGMATOCYSTIN
CAS: 10048132 MOLFM: O6 C18 H12
TXDS: orl-rat LD 120 mg/Kg EXP:LD50 FCTXAV 7,135,69

11855. STIBENE,DICHLOROPHENYL
TXDS: ipr-dog LD 20 mg/Kg EXP:LD50 NDRC** -,127,43

11856. 2,2'-STILBENEDISULFONIC ACID,4,4'-BIS-(2,4-DIMETHOXYBENZAMIDO)-,DISODIUM SALT
TXDS: orl-gpg LD 4000 mg/Kg EXP:LD50 TXAPA9 5,176,63

11857. STILBENE,alpha-NITRO
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 CBCCT* 4,223,52

11858. STIBINE
CAS: 7803523 MOLFM: Sb H3
TXDS: ihl-mus LC 100 ppm EXP:APR TOIM** -,30,-
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15101,71

11859. STIBINE,TRIPHENYL
TXDS: ipr-rat LD 250 mg/Kg EXP:LD50 CBCCT* 6,229,54

11861. STIBINE,TRI-2-PYRIDYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,23,53

11862. STIBOPHEN
TXDS: par-mus LD 35.2 mgSb/Kg EXP:LD50 — AJTMAQ 25,263,45
ivn-rbt LD 80 mg/Kg EXP:APR — 12VXA4

11863. STILBAMIDINE
TXDS: ipr-mus TD 48 mg/Kg/6WI EXP:NEO — CANRA4 7,410,54

11864. STSM-2 see: THIOANHYDRIDE or BUTYL XANTHOGENIC ACID

11865. STOP-MOLD see: SODIUM-2-CHLORO-6-PHENYL- PHENATE

11866. STOVAINE
MOLFM: N O2 C14 H21
TXDS: ivn-rat LD 25 mg/Kg EXP:APR — HTOX**

11867. STREPTOMYCIN
CAS: 57921 MOLFM: N7 O12 C21 H39
TXDS: scu-mus LD 1000 mg/Kg EXP:APR — PSEBAA 114,433,63

11868. STREPTOMYCIN,DIHYDRO
TXDS: ivn-rat LD 200 mg/Kg EXP:LD50 — JOBAAY 53,205,47

11869. STREPTONIGRAN
TXDS: ipr-rat LD 0.39 mg/Kg EXP:LD50 — PMAYAH -,200,65

11870. STREPTOVITACIN A
TXDS: ipr-rat LD 0.92 mg/Kg EXP:LD50 — JPETAB 136,400,62

11871. STREPTOZOTOCIN
CAS: 11006807
TXDS: ivn-rat LD 138 mg/Kg EXP:LD50 — 12VXA4

11872. STROBANE
CAS: MX8001501
TXDS: orl-mam LD 200 mg/Kg EXP:LD50 — PCOC** -,1071,-

11873. STROBOSIDE
TXDS: ivn-cat LD 0.25 mg/Kg EXP:LD50 — HTOX**

11874. STRONTIUM ACETATE
CAS: 543942 MOLFM: O2 C2 H4 .1/2 Sr
TXDS: ivn-rat LD 105 mg/Kg EXP:LD50 — JPETAB 71,1,41

11875. STRONTIUM BROMIDE
CAS: 10476810 MOLFM: Br2 Sr
WLN: SR E2
TXDS: ivn-rat LD 1000 mg/Kg EXP:LD50 — 12VXA4

11876. STRONTIUM CHLORIDE
CAS: 10476854 MOLFM: Cl2 Sr
WLN: SR G2
TXDS: ivn-rat LD 123 mg/Kg EXP:APR — TOIM** -,305,69

11877. STRONTIUM FLUOBORATE
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,28,53

11878. STRONTIUM FLUORIDE
CAS: 7783484 MOLFM: F2 Sr
TXDS: ivn-rat LD 625 mg/Kg EXP:APR — 12VXA4

11879. STRONTIUM FLUOSILICATE
TXDS: orl-rat LD 250 mg/Kg EXP:APR — NCNSA6 5,28,53

11880. STRONTIUM IODIDE
CAS: 10476865 MOLFM: I2 Sr
WLN: SR I2
TXDS: ipr-rat LD 800 mg/Kg EXP:LD50 — 12VXA4

11881. STRONTIUM LACTATE
TXDS: ipr-rat LD 900 mg/Kg EXP:LD50 — 12VXA4

11882. STRONTIUM NITRATE
CAS: 10042769 MOLFM: N O3 H .1/2 Sr
TXDS: ipr-rat LD 540 mg/Kg EXP:LD50 — 12VXA4

11883. STRONTIUM SALICYLATE
CAS: 526261 MOLFM: O3 C7 H6 .1/2Sr
TXDS: ipr-rat LD 400 mg/Kg EXP:LD50 HTOX**

11884. STROPHANTHIDIN
CAS: 66284 MOLFM: O6 C23 H32
TXDS: ivn-cat LD 0.28 mg/Kg EXP:APR 12VXA4

11885. STROPHANTHIDIN-K, PHENYLACETATE
TXDS: ivn-rbt TD 0.5 mg/Kg EXP:APR APEPA2 185,328,37

11886. STROPHANTHIN
TXDS: scu-gpg LD 0.2 mg/Kg EXP:APR HTOX**

11887. STROPHANTHIN K (amorphous)
TXDS: scu-rat LD 50 mg/Kg EXP:APR HTOX**

11888. STROPHANTHIN K (CRYSTALLINE)
TXDS: scu-rat LD 60 mg/Kg EXP:APR HTOX**

11889. STRYCHNINE
CAS: 57249 MOLFM: N2 O2 C21 H22
TXDS: orl-man LD 30 mg/Kg EXP:APR PCOC** -,1073,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11890. STRYCHNINE SULFATE
CAS: 60413 MOLFM: N2 O2 C21 .1/2O4 S H2
SYN: STRYCHINE SULFATE ¤ STRYCHNINE, SULFATE ¤
TXDS: orl-man LD 30 mg/Kg TFX:UNS PCOC** -,1075,-

ipr-rat LD 3 mg/Kg EXP:APR TXAPA9 18,185,71
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11891. STYRAMATE
CAS: 94359 MOLFM: N O3 C9 H11
TXDS: orl-mus LD 1240 mg/Kg EXP:LD50 JPETAB 126,318,59

11892. STYRENE (monomer)
CAS: 100425 MOLFM: C8 H8
TXDS: ihl-man TC 500 ppm TFX:IRR JAMAAP 124,701,44
orl-rat LD 4920 mg/Kg EXP:LD50 UCDS**

11893. STYRENE,alpha-CHLORO-p-NITRO
CAS: 10140973 MOLFM: N O2 Cl C8 H6
TXDS: orl-rat LD 710 mg/Kg EXP:LD50 AIHAAP 23,95,62

11894. STYRENE,2,4-DICHLORO
MOLFM: Cl2 C8 H6
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 JIHTAB 30,63,48

11895. STYRENE,METHYL
MOLFM: C9 H10
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 AMIHBC 14,387,56

11896. STYRENE,alpha METHYL
CAS: 98839 MOLFM: C9 H10
TXDS: orl-rat LD 4900 mg/Kg EXP:LD50 AEHLAU 14,387,56
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

11897. STYRENE,alpha-NITRO
CAS: 1321228 MOLFM: N O2 C8 H7
TXDS: ipr-mus LD 125 mg/Kg EXP:LD50 CBCCT* 6,229,54

11898. STYRENE OXIDE
TXDS: ipr-rat TD 500 mg/Kg EXP:APR TXAPA9 18,321,71

11899. beta-STYRENE PHOSPHONIC ACID,DIOCTYL ESTER
TXDS: ivn-rat LD 100 mg/Kg EXP:LD50 CBCCT* 5,140,53

11900. STYRYL 430
TXDS: par-mus TD 3300 mg/Kg EXP:NEO JPBAA7 47,155,38

11901. SUBTILIN
TXDS: scu-mus LD 670 mg/Kg EXP:LD50 HTOX**

11902. SUCCINALDEHYDE DISODIUM BISULFITE
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

11903. SUCCINCHLORIMIDE
CAS: 128096 MOLFM: N O2 Cl C4 H4
TXDS: orl-rat LD 2700 mg/Kg EXP:APR PCOC** -,1077,-

11904. SUCCINIC ACID
CAS: 110156 MOLFM: O4 C4 H6
TXDS: scu-frg LD 2000 mg/Kg EXP:APR 12VXA4

11905. SUCCINIC ACID,BIS 2-(2-ETHYLBUTOXY)ETHYL ESTER
TXDS: orl-rat LD 3300 mg/Kg EXP:LD50 JIHTAB 30,63,48

11906. SUCCINIC ACID,BIS 2-(HEXYLOXY)ETHYL ESTER
CAS: 10058205 MOLFM: O6 C20 H38
TXDS: orl-rat LD 4280 mg/Kg EXP:LD50 AMIHBC 10,61,54

11907. SUCCINIC ACID,DIAMINE-COPPER(II)COMPLEX
TXDS: ipr-mus LD 31.3 mg/Kg EXP:LD50 CBCCT* 4,111,52

11908. SUCCINIC ACID DIBUTYL ESTER see: DIBUTYL SUCCINATE
CAS: 141037 MOLFM: O4 C12 H22

11909. SUCCINIC ACID,alpha,beta-DIETHOXY-,DIETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NCNSA6 5,144,53

11910. SUCCINIC ACID,DI-2-(2-ETHYLBUTOXY)ETHOXY ESTER
TXDS: orl-rat LD 3300 mg/Kg EXP:LD50 AIHAAP 30,470,69

11911. SUCCINIC ACID,DI-2-HEXYLOXYETHYL ESTER
TXDS: orl-rat LD 4280 mg/Kg EXP:LD50 AIHOAX 10,61,54

11912. SUCCINIC ACID,MERCAPTO
CAS: 70495 MOLFM: O4 S C4 H6
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 14CYAT -,1813,-

11913. SUCCINIC ACID,MERCAPTO-,DIISOPROPYL ESTER
TXDS: ipr-rat LD 100 mg/Kg EXP:LD50 CURL** -,10,62

11914. SUCCINIC ACID,MERCAPTO,DILAURYL ESTER
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,10,62

11915. SUCCINIC ACID,MERCAPTO-,DIMETHYL ESTER
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,10,62

11916. SUCCINIC ACID,TETRAFLUORO-
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CBCCT* 7,694,55

11917. SUCCINIC ANHYDRIDE,ALLYL-
CAS: 7539120 MOLFM: O3 C7 H8
TXDS: orl-rat LD 1070 mg/Kg EXP:LD50 AIHAAP 23,95,62

11918. SUCCINIC ANHYDRIDE,DODECENYL
CAS: 1330650 MOLFM: N O2 C16 H27
TXDS: ipr-mus LD 320 mg/Kg EXP:LD50 AERO** 4,-,64

11919. SUCCINIC ANHYDRIDE,TRI-ISOBUTENYL-
TXDS: orl-rat LD 940 mg/Kg EXP:LD50 AIHAAP 30,470,69

11920. SUCCINIMIDE,THIO-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 48,-,63

11921. SUCCINOCHLORAMIDE
TXDS: orl-rat LD 2700 mg/Kg EXP:APR HTOX**

11922. SUCCINONITRILE
CAS: 110612 MOLFM: N2 C4 H4
TXDS: ipr-rat LD 100 mg/Kg EXP:LD50 CURL** 4,67,62

11923. 4'-SUCCINOYLAMINO-2,3'-DIMETHYLAZOBENZENE
TXDS: orl-rat TD 90 mg/Kg/DC EXP:NEO GANNA2 33,196,39

11924. SUCCINYL CHLORIDE
CAS: 543204 MOLFM: O2 Cl2 C4 H4
TXDS: ipr-mus LD 62 mg/Kg EXP:LD50 CBCCT* 4,111,52

11925. SUCCINYLCHOLINE
CAS: 306401 MOLFM: N2 O4 C14 H30
TXDS: orl-mus LD 125 mg/Kg EXP:LD50 DDLA**
ipr-mus LD 2.14 mg/Kg EXP:LD50 AIPTAK 152,277,64

11926. SUCCINYLNITRILE
TXDS: scu-rbt LD 36 mg/Kg EXP:APR HTOX**

11927. SULFADIAZINE, SODIUM SALT
CAS: 547320 MOLFM: N4 O2 S C10 H10 .Na
TXDS: scu-mus LD 1500 mg/Kg EXP:APR HTOX**

11928. SULFAETHYLTHIAZOLE
TXDS: scu-mus LD 226 mg/Kg EXP:LD50 JPETAB 71,138,41

11929. SULFALENE
CAS: 152476 MOLFM: N4 O3 S C11 H12
TXDS: orl-mus LD 2164 mg/Kg EXP:LD50 12VXA4

11930. SULFAMETER
CAS: 651069 MOLFM: N4 O3 S C11 H12
WLN: T6N CNJ BMSWR DZ& EO1
TXDS: scu-mus LD 2500 mg/Kg EXP:LD50 12VXA4

11931. SULFAMETHAZINE
CAS: 57681 MOLFM: N4 O2 S C12 H14
TXDS: imp-rat TD 200 mg/Kg EXP:CAR ACRAAX 37,258,52

11932. SULFAMETHYLIZOLE
TXDS: scu-mus TD 6240 mg/Kg/3WI EXP:NEO ACRAAX 37,258,52

11933. SULFAMETHYLTHIAZOLE
CAS: 515593 MOLFM: N3 O2 S2 C10 H11
TXDS: scu-mus LD 885 mg/Kg EXP:LD50 JPETAB 71,138,41

11934. SULFAMETHYLTHIAZOLE,SODIUM deriv
CAS: 6101286 MOLFM: N3 O2 S2 C10 H11 .xNa
TXDS: scu-mus LD 860 mg/Kg EXP:LD50 JPETAB 73,170,41

11935. SULFAMIC ACID
CAS: 5329146 MOLFM: N O3 S H3
TXDS: orl-rat LD 1600 mg/Kg EXP:APR 12VXA4

11936. SULFAMINE see: SULFANILAMIDE

11937. SULFANA see: SULFANILAMIDE

11938. SULFANILAMIDE
CAS: 63741 MOLFM: N2 O2 S C6 H8
SYN: SULFAMIDYL ¤ SULFAMINE ¤ SULFANA ¤ SULFOCIDINE ¤ SULFONAMIDE
SULPHANILAMIDE ¤ THERAPOL ¤ WHITE STREPTOCIDE ¤
TXDS: orl-rat LD 3900 mg/Kg EXP:LD50 HTOX**
orl-dog LD 2000 mg/Kg EXP:LD50 PCOE** -,1079,-

11939. SULFANILAMIDE, N',N"-BIS(CYANOETHYL)BENZENE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,33,62

11940. SULFANILAMIDE,N',N",-BIS(THIO)
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,32,62

11941. SULFANILAMIDE,N',N",-DITHIO-BIS-N-DIAZINYL
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,32,62

11942. SULFANILAMIDE,p-MERCAPTO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,92,62

11943. SULFANILAMIDE,SODIUM deriv
CAS: 10103158 MOLFM: N2 O2 S C6 H8 .Na
TXDS: scu-mus LD 2920 mg/Kg EXP:LD50 JPETAB 73,170,141

11944. epsilon-SULFANILAMIDOCAPRONITRILE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

11945. SULFAPHENYLTHIAZOLE
TXDS: scu-mus LD 462 mg/Kg EXP:LD50 JPETAB 71,138,41

11946. SULFAPHENYLTHIAZOLE,SODIUM deriv
TXDS: scu-mus LD 900 mg/Kg EXP:LD50 JPETAB 73,170,41

11947. SULFAPYRIDINE
CAS: 144832 MOLFM: N3 O2 S C11 H11
TXDS: scu-rat TD 120 mg/Kg EXP:NEO PSEBAA 68,330,48
scu-mus LD 807 mg/Kg EXP:LD50 JPETAB 71,138,41

11948. SULFAPYRIDINE,SODIUM deriv
CAS: 127571 MOLFM: N3 O2 S C11 H11 .Na
WLN: T6NJ BMSWR DZ &-NA-
TXDS: scu-mus LD 1000 mg/Kg EXP:LD50 HTOX**

11949. SULFAQUINOXALINE
CAS: 59405 MOLFM: N4 O2 S C14 H12
TXDS: orl-rat LD 1000 mg/Kg EXP:APR HTOX**

11950. SULFARSPHENAMINE
CAS: 618826 MOLFM: N2 O8 S2 As2 C14 H16 .Na
TXDS: scu-rat LD 400 mg/Kg EXP:APR HTOX**

11951. SULFARSPHENAMINE BISMUTH see: BISMARSEN

11952. SULFATHIAZOLE
CAS: 72140 MOLFM: N3 O2 S2 C9 H9
TXDS: scu-mus TD 400 mg/Kg EXP:CAR ACRAAX 37,258,52

11953. SULFATHIAZOLE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR CURL** -,84,62

11954. SULFATHIAZOLE, SODIUM derivative
TXDS: scu-mus LD 1950 mg/Kg EXP:LD50 JPETAB 73,170,41

11955. SULFENAMIDE, N,N-DIMETHYL-t-BUTYL-
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,32,62

11956. SULFIDE, ALLYL-2-CHLOROETHYL-
TXDS: ihl-rat LC 500 mg/M EXP:APR NDRC** -,63,44

11957. SULFIDE, BIS(2-BROMOETHYL)-
TXDS: ihl-rat LC 160 mg/M EXP:APR NDRC** -,40,44

11958. SULFIDE, BIS(CHLOROALLYL)-
TXDS: ivn-cat LD 100 mg/Kg EXP:LD50 NDRC** -,119,43

11959. SULFIDE, BIS(2-CHLOROBUTYL)-
TXDS: ivn-rbt LD 6 mg/Kg EXP:LD50 NDRC** -,119,43

11960. SULFIDE,BIS(1-CHLOROETHYL)-
MOLFM: S Cl2 C4 H8
TXDS: ivn-cat LD 60 mg/Kg EXP:LD50 NDRC** -,119,43

11961. SULFIDE,BIS(2-CHLOROETHYL)-
CAS: 505602 MOLFM: S Cl2 C4 H8
TXDS: ihl-rat LC 64 mg/M EXP:APR NDRC** -,91,43
ivn-rat LD .7 mg/Kg EXP:LD50 12VXA4

11962. SULFIDE, 2-CHLOROETHYL-(2,3-DICHLOROPROPYL)-
TXDS: ims-rbt LD 100 mg/Kg EXP:LD50 NDRC** -,119,43

11963. SULFIDE, 2-CHLOROETHYL-2-HYDROXYETHYL
TXDS: ivn-mus LD 0.35 mg/Kg EXP:APR NDRC** -,67,44

11964. SULFIDE,2-CHLOROETHYL-o-NITROPHENYL
TXDS: ihl-mus LC 530 mg/M EXP:APR NDRC** -,14,43

11965. SULFIDE,2-CHLOROETHYL-p-NITROPHENYL-
TXDS: ihl-mus LC 580 mg/M EXP:APR NDRC** -,13,43

11966. SULFIDE, BIS(CHLOROMETHYL)-
TXDS: ivn-cat LD 60 mg/Kg EXP:LD50 NDRC** -,119,43

11967. SULFIDE, BIS(2-CHLOROPROPYL)-
TXDS: ihl-rat LC 200 mg/M EXP:APR NDRC** -,9,43

11968. SULFIDE, BIS(2-CYANOETHYL)-
CAS: 111977 MOLFM: N2 S C6 H8
TXDS: orl-cat LD 4210 mg/Kg EXP:LD50 JIHTAB 31,60,49

11969. SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-
TXDS: ipr-mus LD 300 mg/Kg EXP:APR CURL** -,38,62

11970. SULFIDE, BIS(1,2,2-TRICHLOROETHYL)-
TXDS: scu-cat LD 50 mg/Kg EXP:APR NDRC** -,119,43

11971. SULFIDE, 2,2'-DIAMINO-5,5'-DICHLOROPHENYL-, HYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,14,62

11972. SULFIDE, 4',5-DICHLORODIPHENYL-2-(3-DIMETHYLAMINOPROPIONAMIDE)-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,16,62

11973. SULFIDE, 4',5-DICHLORODIPHENYL-2-(N,N-DIMETHYLPROPYLAMINO)-, HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR CURL** -,16,62

11974. SULFIDE, (2,3-DICHLOROPROPYLETHYL)-
TXDS: ims-rbt LD 75 mg/Kg EXP:LD50 NDRC** -,119,43

11975. SULFIDE, METHYLVINYLOXYETHYL-
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AIHAAP 30,470,69

11976. SULFIDE, (2,4,6-TRICHLOROPHENYL)ETHYL-
TXDS: ims-rbt LD 20 mg/Kg EXP:LD50 NDRC** -,120,43

11977. SULFOACETIC ACID
CAS: 123433 MOLFM: O5 S C2 H4
TXDS: orl-rat LD 3160 mg/Kg EXP:LD50 12VXA4

11978. SULFOCIDINE see: SULFANILAMIDE

11979. 1-SULFO-3-GUANYLUREA
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

11980. SULFONAL
CAS: 115242 MOLFM: O4 S2 C7 H16
TXDS: orl-rbt LD 3000 mg/Kg EXP:APR HTOX**

11981. 1-(2-SULFO-4-METHYLPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

11982. SULFONAMIDE see: SULFANILAMIDE

11983. 4-SULFONAMIDE-4'-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TD 3600 mg/Kg EXP:NEO BJCAAI 10,129,56

11984. 4-SULFONAMIDO-3'-METHYL-4'-AMINOAZOBENZENE
TXDS: orl-rat TD 3600 mg/Kg EXP:NEO BJCAAI 10,129,56

11985. 1-(1-SULFO-2-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

11986. 1-(6-SULFO-1-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

11987. p-SULFONDICHLORAMIDOBENZOIC ACID
CAS: 80137 MOLFM: N O4 S Cl2 C7 H5
TXDS: orl-rat LD 3500 mg/Kg EXP:LD50 PCOC** -,574,-

11988. SULFONE
TXDS: orl-rat LD 32 mg/Kg EXP:LD50 BJIMAG 15,158,58

11989. SULFONE, ALLYL-p-TOLYL-
TXDS: ipr-mus LC 31.3 mg/Kg EXP:APR CBCCT* 6,375,54

11990. SULFONE,BENZIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,75,62

11991. SULFONE,BIS(2-BROMOVINYL)
TXDS: scu-mus LD 250 mg/Kg EXP:LD50 NDRC** -,120,43

11992. SULFONE,BIS(2-CHLOROETHYL)
TXDS: ihl-mus LC 105 mg/M EXP:APR NDRC** -,42,42

11993. SULFONE,BIS(3-CHLOROPROPYL)
TXDS: scu-mus LD 100 mg/Kg EXP:LD50 NDRC** -,120,43

11994. SULFONE,BIS(DIBROMOETHYL)
TXDS: scu-mus LD 13 mg/Kg EXP:LD50 NDRC** -,120,43

11995. SULFONE,BIS 2-(DICHLOROARSINO)ETHYL
TXDS: ihl-mus LC 1240 mg/M EXP:APR NDRC** -,7,42

11996. SULFONE,BIS(1,2-DICHLOROETHYL)
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 AIHAAP 30,470,69

11997. SULFONE,BIS 3,3-DIETHYL-3-AMINOPROPOXY)PHENYL
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** 37,104,60

11998. SULFONE,BIS(2,4-DINITROPHENYL)
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,34,53

11999. SULFONE,(2-BROMOVINYL)VINYL
TXDS: scu-rat LD 75 mg/Kg EXP:LD50 NDRC** -,121,43

12000. SULFONE,BUTYL DODECYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,42,53

12001. SULFONE,2-CHLOROETHYL p-NITROPHENYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,42,53

12002. SULFONE,p-CHLOROPHENYL PHENYL
CAS: 80002 MOLFM: O2 S Cl C12 H9
SYN: 4-CHLORODIPHENYL SULFONE ¤ 4-CHLORODIPHENYL SULPHONE ¤ SULFENONE
SULPHENONE ¤
TXDS: orl-rat LD 1400 mg/Kg EXP:LD50 JAFCAV 3,836,55

12003. SULFONE,1,2-DIBROMOETHYL 2-CHLOROETHYL-
TXDS: scu-mus LD 13 mg/Kg EXP:LD50 NDRC** -,121,43

12004. SULFONE,DIVINYL
TXDS: orl-rat LD 140 mg/Kg EXP:LD50 UCDS**

12005. SULFONE,n-HEXYLVINYL
TXDS: orl-rat LD 570 mg/Kg EXP:LD50 AIHAAP 30,470,69

12006. SULFONE,METHYL VINYL
CAS: 3680022 MOLFM: O2 S C3 H6
WLN: WS1&1U1
TXDS: orl-rat LD 570 mg/Kg EXP:LD50 AIHAAP 23,95,62

12007. SULFONIC ACID,ALKYLARYL ESTER
TXDS: orl-rat LD 1400 mg/Kg EXP:LD50 WYCCO* -,-,67

12008. SULFONIC ACID,MONOETHYL PHENYL PHENOL-SODIUMSALT
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 PSTGAW 3,1,45

12009. SULFONIUM COMPOUNDS - 2-ACRYLOXYETHYL DIMETHYL---METHYL SULFATE
TXDS: orl-rat LD 1870 mg/Kg EXP:LD50 AIHAAP 23,95,62

12010. SULFONIUM COMPOUNDS - 2-CHLOROETHYLDIMETHYL---CHLORIDE
TXDS: scu-rat LD 500 mg/Kg EXP:APR NDRC** -,116,43

12011. SULFONIUM COMPOUNDS - 2-(2-CHLOROETHYLMERCAPTO)ETHYL BIS(2-HYDROXYETHYL)---CHLORIDE
TXDS: ivn-rat LD 0.52 mg/Kg EXP:LD50 NDRC** -,88,43

12012. SULFONIUM COMPOUNDS - (THIODIETHYLENE)BIS BIS(2-HYDROXYETHYL)---CHLORIDE
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,9,53

12013. SULFONMETHANE
CAS: 115242 MOLFM: O4 S2 C7 H16
WLN: WS2&X&&SW2
TXDS: orl-dog LD 800 mg/Kg EXP:APR 12VXA4

12014. 4,4'-SULFONYLBISACETANILIDE
CAS: 77463 MOLFM: N2 O4 S C16 H16
WLN: 1VMRDSWR DMV1
TXDS: orl-rat TD 11 mg/Kg/DC EXP:CAR JNCIAM 12,149,60
orl-mus LD 2500 mg/Kg EXP:LD50 12VXA4

12015. 2-(4-(p-SULFOPHENYLAZO)-7-SULPHO-1-NAPHTHYLAZO)-8-ACETAMIDO-NAPHTHOL-3,5-DISULPHONIC TETRASODIUM SALT see: BRILLIANT BLACK

12016. 1-(3-SULFOPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

12017. 1-(p-SULFOPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS:

12018. SULFOTEPP see: TETRAETHYL DITHIONPYROPHOSPHATE

12019. SULFOXIDE see: BENZENE,1,2-METHYLENE-DIOXY-4- 2-OCTYLSULFINYL)-PROPYL -

12020. SULFOXIDE, BIS(2-CHLOROETHYL)-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 NDRC** -,121,43

12021. SULFOXIDE,2-CHLOROETHYL 2,4-DINITROPHENYL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 4,233,52

12022. SULFOXIDE, BIS(2-CHLOROETHYL)-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 NDRC** -,121,43

12023. SULFOXIDE,2-CHLOROETHYL VINYL
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,43,53
ihl-mus LC 920 mg/M EXP:APR NDRC** -,9,43

12024. SULFOXIDE,DIMETHYL
TXDS: scu-mus LD 21 mg/Kg EXP:LD50 IGKEAO 30,2235,60

12025. SULFOXIDE,DIPHENYL
TXDS: ipr-mus LD 750 mg/Kg EXP:LD50 IJRBA3 3,41,61

12026. SULFOXIDE,DI(PHENYL CARBAMYL METHYL THIO-CARBAMATE)-
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** 18,68,56

12027. 2-(6-SULFO-2,4-XYLYLAZO)-1-NAPHTHOL-5-SULFONIC ACID DISODIUM SALT
TXDS: orl-rat TD 60 mg/Kg/DC EXP:NEO ARZNAD 2,192,52

12028. SULFUR CHLORIDE PENTAFLUORIDE
TXDS: ihl-rat LC 100 ppm EXP:APR BJIMAG 27,1,70

12029. SULFUR DIOXIDE
CAS: 7446095 MOLFM: O2 S
TXDS: ihl-rat LC 1000 ppm EXP:APR 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12030. SULFURIC ACID
CAS: 7664939 MOLFM: O4 S H2
TXDS: ihl-rat LD 500 mg/M EXP:APR AIHAAP -,-,56
orl-rat LD 2140 mg/Kg EXP:LD50 AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12031. SULFURIC ACID, ALUMINUM AMMONIUM SALT (NH4Al(SO4)2) see: ALUMINUM AMMONIUM SULFATE

12032. SULFURIC ACID,2-AMINOETHANETHIOL
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,48,63

12033. SULFURIC ACID,MONO(2-CHLORO-ETHYL)ESTER,SODIUMSALT
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,229,54

12034. SULFUR MONOCHLORIDE
CAS: 10025679 MOLFM: S2 Cl2
TXDS: ihl-mus LC 150 ppm EXP:APR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12035. SULFUROUS ACID,2-(p-tert-BUTYL PHENOXY)-1-METHYLETHYL-2-CHLORO ETHYL ESTER)
CAS: 140578 MOLFM: O4 S Cl C15 H23
TXDS: orl-rat LD 3900 mg/Kg EXP:LD50 ARSIM* 20,2,66

12036. SULFUROUS ACID,CYCLIC ESTER with ETHYLENEGLYCOL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 5,341,53

12037. SULFUROUS ACID,CYCLIC ESTER with 1,2-PROPANEDIOL
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,107,56

12038. SULFUR PENTAFLUORIDE
CAS: 5714227 MOLFM: S2 F10
TXDS: ivn-rbt LD 5.8 mg/Kg EXP:LD50 AMIHBC 8,436,53
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12039. SULFURYL CHLORIDE FLUORIDE
TXDS: ihl-mus LD 620 mg/M EXP:APR NDRC** -,41,42

12040. SULFURYL FLUORIDE
CAS: 2699798 MOLFM: O2 S F2
TXDS: orl-rat LD 100 mg/Kg EXP:APR DOWCC*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12041. SULPHANILAMIDE see: SULFANILAMIDE

12042. SULPHENONE
WLN: WSR&R DG
TXDS: orl-mus LD 2700 mg/Kg EXP:LD50 12VXA4

12043. SULPHOCOL SOL
ipr-mus LD 150 mg/Kg EXP:APR
TXDS: ipr-mus LD 150 mg/Kg EXP:APR CURL** -,99,62

12044. SUMITHION see: O,O-DIMETHYL O-(3-METHYL) PHOSPHOROTHIOATE

12045. SUNSET YELLOW
TXDS: orl-mus LD 35,400 mg/Kg/52W EXP:NEO AICCA6

12046. SUOSAN
CAS: 140465 MOLFM: N3 O5 C10 H11 .Na
TXDS: ipr-rat LD 1000 mg/Kg EXP:LD50 12VXA4

12047. SUPRACET BRILLIANT RED 2B see: ANTHRAQUINONE,1-AMINO-4-HYDROXY

12048. SUPRIFEN see: p-HYDROXYEPHEDRINE

12049. SURPRACIDE see: O,O-DIMETHYL-S-(2-METHOXY-1,3,4-THIADIAZOL-5(4H)-ONYL-(4)-METHYL) PHOSPHORODITHIOATE

12050. SURAMIN SODIUM
TXDS: ivn-mus LD 40 mg/Kg EXP:APR 12VXA4

12051. SURECIDE
TXDS: orl-ckn LD 20 mg/Kg EXP:LD50 TXAPA9 11,49,67

12052. SURRECTAN see: ISOTHIURONIUM COMPOUNDS - S-(2-AMINOETHYL)-, BROMIDE

12053. SUTAN see: ETHYL-N,N-DIISOBUTYL THIOLCARBAMATE

12054. SUTICIDE see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL---BROMIDE

12055. SVC see: ACETARSONE

12056. SWEP see: METHYL 3,4-DICHLORO- CARBANILATE

12057. SYMPATEKTOMAN see: AMMONIUM COMPOUNDS,SUBSTITUTED--TETRAETHYL---BROMIDE

12058. SYMPATHOLYTIN see: DIBENAMINE

12059. SYMPATOL
CAS: 94075 MOLFM: N O2 C9 H13
TXDS: scu-mus LD 2070 mg/Kg EXP:APR APEPA2 166,437,32

12060. SYMULON RED 3GL SALT see: ANILINE,4-CHLORO-2-NITRO

12061. SYNEPHRINE
WLN: QR DYQIMI
TXDS: scu-mus LD 800 mg/Kg EXP:LD50 12VXA4

12062. SYNTES 12A see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

12063. SYNTETRIN NITRATE
TXDS: ivn-rat LD 91 mg/Kg EXP:LD50 TXAPA9 18,185,71

12064. SYNTOSTIGMIN see: NEOSTIGMINE

12065. SYROSINGOPINE
CAS: 84366 MOLFM: N2 O11 C35 H42
TXDS: ivn-rat LD 50 mg/Kg EXP:LD50 DDLA** -,-,65

12066. SYSTOX
TXDS: orl-rat LD 2.5 mg/Kg EXP:LD50 ABSIM* 20,8,66

12067. m-SYSTOX see: O,O DIMETHYL O-2-(ETHYLTHIO)ETHYL PHOSPHOROTHIOATE

12068. m-SYSTOX-R see: O,O DIMETHYL S-2-(ETHYL SULFINYL) ETHYL PHOSPHOROTHIOATE

12069. 2,4,5-T see: 2,4,5-TRICHLOROPHENOXYACETIC ACID

12070. TAA see: ACETAMIDE,THIO

12071. TABALGIN see: ACETAMINOPHEN

12072. TAGATHEN
CAS: 148652 MOLFM: N3 S Cl C14 H18
TXDS: ipr-mus LD 105 mg/Kg EXP:LD50 JPETAB 96,388,49

12073. TALBUTAL see: 5-AMYL-5-sec-BUTYLBARBITURIC ACID

12074. TALLOW AMINES,POLYOXYETHYLENE derivs
TXDS: orl-rat LD 1850 mg/Kg EXP:LD50 FCTXAV 8,249,70

12075. TALLOW,1,5-PROPYLENE DIAMINE DERIVATIVE
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 TXAPA9 21,315,72

12076. TANGHINIFEBIN
TXDS: ivn-cat LD 0.9 mg/Kg EXP:LD50 JPETAB 111,365,54

12077. TANGHINIGENIN
TXDS: ivn-cat LD 1.0 mg/Kg EXP:LD50 JPETAB 111,365,54

12078. TANGHININ
CAS: 1416133 MOLFM: O8 C27 H40
TXDS: ivn-cat LD 0.4 mg/Kg EXP:LD50 JPETAB 111,365,54

12079. TANNIC ACID
CAS: 1401554
TXDS: scu-rat TD 2000 mg/Kg/128DI EXP:NEO AMSHAV 3,353,53

12080. TANTALUM CHLORIDE
CAS: 7721019 MOLFM: Cl5 Ta
TXDS: orl-rat LD 1900 mg/Kg EXP:LD50 AMIHBC 1,637,50

12081. TANTALUM CHLORIDE
TXDS: orl-rat LD 958 mg/Kg EXP:LD50 DTLVS*

12082. TANTALUM FLUORIDE
CAS: 7783713 MOLFM: F5 Ta
TXDS: ivn-mus LD 110 mg/Kg EXP:LD50 19UQAS -,30,65

12083. TANTALUM PENTACHLORIDE
CAS: 7721019 MOLFM: Cl5 Ta
TXDS: orl-rat LD 1900 mg/Kg EXP:LD50 12VXA4

12084. TANTALUM POTASSIUM FLUORIDE
CAS: 10028203 MOLFM: F K .F5 Ta
TXDS: ipr-mus LD 97 mg/Kg EXP:LD50 20PKA3 -,115,67

12085. TARICHATOXIN
CAS: PM9014395
TXDS: ipr-mus LD 0.001 mg/Kg EXP:LD50 SCIEAS 143,474,64

12086. TARTAR EMETIC
MOLFM: O7 Sb C4 H5 .K
TXDS: orl-rat LD 115 mg/Kg EXP:LD50 ARSIM* 20,24,66

12087. TARTARIZED ANTIMONY see: ANTIMONY POTASSIUM TARTRATE

12088. TARTRONIC ACID, METHYL-
TXDS: orl-mus LD 2450 mg/Kg EXP:LD50 TXAPA9 9,274,66

12089. TAURINE
CAS: 107357 MOLFM: N O3 S C2 H7
TXDS: ipr-rat LD 10 mg/Kg EXP:LD50 RRFIAH 22,56,67

12090. TAURINE,N-METHYL-,SODIUM SALT
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,61,62

12091. TAUROCHOLIC ACID SODIUM
CAS: 145426 MOLFM: N O7 S C26 H45 .Na
TXDS: ivn-rat LD 350 mg/Kg EXP:APR ABDH** -,1350,-

12092. TCA see: ACETIC ACID, TRICHLORO-

12093. TCP see: 2,3,4,6-TETRACHLOROPHENOL

12094. TEA see: AMMONIUM COMPOUNDS,SUBSTITUTED--TETRAETHYL---BROMIDE

12095. TEAB see: AMMONIUM COMPOUNDS,SUBSTITUTED--TETRAETHYL---BROMIDE

12096. TECOMINE
TXDS: orl-mus LD 300 mg/Kg EXP:LD50 12VXA4

12097. TEDION see: 4-CHLOROPHENYL,2,4,5-TRICHLOROPHENYL SULFONE

12098. TELEPATHINE see: HARMINE

12099. TELLURIUM HEXAFLUORIDE
CAS: 7783804 MOLFM: F6 Te
TXDS: ihl-rat LC 5 ppm EXP:APR DTLVS*
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12100. TELODRIN
CAS: 297789 MOLFM: O C18 C9 H4
TXDS: orl-rat LD 5 mg/Kg EXP:APR ARSIM* 20,13,66

12101. TEMASEPT
CAS: 87127 MOLFM: N O2 Br2 C13 H9
SYN: 3-BROMO-6-HYDROXYBENZ-p-BROMANILIDE ¤ 5-BROMOSALICYL-4-BROMOANILIDE ¤ 4', 5-DIBROMOSALICYLANILIDE ¤ DIBROMSALIN ¤
TXDS: orl-rat LD 410 mg/Kg EXP:LD50 IMSUAI 39,56,70

12102. TEMIK
TXDS: orl-rat LD 0.6 mg/Kg EXP:LD50 TXAPA9 14,515,69

12103. TEMPRA see: ACETAMINOPHEN

12104. TEN-EIGHTY see: SODIUM FLUOROACETATE

12105. TENORAN see: 3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYLUREA

12106. TENSIBAR
TXDS: orl-dog LD 20 mg/Kg EXP:LD50 12VXA4

12107. TENUAZONIC ACID N,N'-DIBENZYLETHYLENE DIAMINESALT
TXDS: orl-rat LD 224 mg/Kg EXP:LD50 NCINS* 3,16,65

12108. TENUAZONIC ACID,SODIUM SALT
TXDS: orl-rat LD 168 mg/Kg EXP:LD50 CNCRA6 52,579,68

12109. TEPA see: TRIS(1-AZIRIDINYL)PHOSPHINE OXIDE

12110. TEPP see: TETRAETHYL PYROPHOSPHATE

12111. TERBIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD 121 mg/Kg EXP:LD50 AEHLAU 5,437,62

12112. TERBIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-gpg LD 0.15 mg/Kg EXP:LD50 AEHLAU 5,437,62

12113. TERBIUM NITRATE
CAS: 10043273 MOLFM: N O3 H .1/3Tb
TXDS: ipr-rat LD 260 mg/Kg EXP:LD50 TXAPA9 5,750,63

12114. TERBIUM OXIDE
TXDS: orl-rat LD 1000 mg/Kg EXP:APR CURL** 35,25,60

12115. TEREPHTHALIC ACID, TETRACHORO-,DIMETHYL ESTER
SYN: DCPA
TXDS: orl-rat LD 3000 mg/Kg EXP:APR BREVAH 10,97,65

12116. TEREPHTHALIC ACID
TXDS: ipr-mus LD 1538 mg/Kg EXP:LD50 TXAPA9 18,469,71

12117. TEREPHTHALONITRILE
TXDS: ipr-mus LD 919 mg/Kg EXP:LD50 INHEAO 4,11,66

12118. TERGITOL-4 see: 4-UNDECANOL,7-ETHYL-2-METHYL SODIUM SULFATE derivative

12119. TERGITOL 08 (ANCONIC)
CAS: 126921 MOLFM: O4 S C8 H18 .Na
TXDS: ipr-rat LD 540 mg/Kg EXP:LD50 TXAPA9 17,53,70

12120. TERGITOL 12-M-10 see: DODECYL MERCAPTO POLYETHYLENE GLYCOL ETHER

12121. TERGITOL MINOFOAM
TXDS: orl-rat LD 3080 mg/Kg EXP:LD50 UCDS** -,-,67

12122. TERGITOL NP-14 see: NONYL PHENYL POLYETHYLENE GLYCOL ETHER

12123. TERGITOL NP-27 see: NONYL PHENYL POLYETHYLENE GLYCOL ETHERE

12124. TERGITOL 12-P-9 see: DODECYL PHENYL POLYETHYLENE GLYCOL ETHER

12125. TERGITOL 15-S-12 (nonionic)
TXDS: orl-rat LD 3360 mg/Kg EXP:LD50 UCDS** -,-,66

12126. p-TERPHENYL
CAS: 92944 MOLFM: C18 H14
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,26,53
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12127. cis-TERPIN HYDRATE see: p-MENTHANE-1,8-DIOL,cis- HYDRATE

12128. TERRACHLOR see: PENTACHLORONITROBENZENE

12129. TERRACUR P see: O,O,DIETHYL o-p-(METHYL SULFINYL) PHENYL PHOSPHOROTHIOATE

12130. TERRAMYCIN HYDROCHLORIDE
CAS: 2058460 MOLFM: N2 O9 C22 H24 .Cl H
TXDS: ivn-rat LD 280 mg/Kg EXP:LD50 JPETAB 99,234,50

12131. TERRA-SYTAM see: N,N,N,N-TETRAMETHYLPHOSPHORODIAMIDIC FLUORIDE

12132. TERREIC ACID
TXDS: ivn-mus LD 71 mg/Kg EXP:LD50 12VXA4

12133. TERTIARY BUTYL HYDROPEROXIDE see: tert-BUTYLHYDRO PEROXIDE

12134. TESTOSTERONE ACETATE
CAS: 1045698 MOLFM: O3 C21 H30
TXDS: par-mus TD 40 mg/Kg/WI EXP:NEO CRSBAW 132,431,39

12135. TETHAMETHYLENE BIS(FLUOREN-9-YL DIMETHYL AMMONIUM BROMIDE)
TXDS: ivn-mus LD 30 mg/Kg EXP:LD50 12VXA4

12136. TETRA-(4-AMINOPHENYL) ARSONIUM CHLORIDE
TXDS: ivn-rat LD 30 mg/Kg EXP:APR JACSAT 63,1496,41

12137. TRIMETHYL-3-AMINOPHENYLARSONIUM CHLORIDE
TXDS: ivn-rat LD 40 mg/Kg EXP:APR JACSAT 63,1493,41

12138. 1,3,5,7-TETRAAZOBICYCLO 3.3.1 NONANE,3,7-DINITROSO
TXDS: orl-rat LD 940 mg/Kg EXP:LD50 MELAAD 58,22,67

12139. TETRABENAZINE
CAS: 58468 MOLFM: N O3 C19 H27
TXDS: ivn-mus LD 150 mg/Kg EXP:LD50 DDLA** -,-,65

12140. 1,1,2,2-TETRABROMOETHANE
SYN: ACETYLENE TETRABROMIDE ¤ sym-TETRABROMOETHANE ¤
TXDS: orl-rbt LD 400 mg/Kg EXP:LD50 AIHOAX 2,407,50
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12141. sym-TETRABROMOETHANE see: 1,1,2,2-TETRABROMOETHANE

12142. 2',4',5',7'-TETRABROMOFLUORESCEIN
CAS: 548265 MOLFM: O2 Br4 C20 H8 .2Na
TXDS: ipr-rat LD 500 mg/Kg EXP:APR HTOX**

12143. TETRACAINE
CAS: 94246 MOLFM: N2 O2 C15 H24
TXDS: ivn-mus LD 70 mg/Kg EXP:APR DDLA** -,-,65

12144. TETRACAINE HYDROCHLORIDE
CAS: 136470 MOLFM: N2 O2 C15 H24 .Cl H
TXDS: scu-mus LD 49 mg/Kg EXP:LD50 TXAPA9 18,185,71

12145. TETRACEMIN see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

12146. 2,3,5,6-TETRACHLORO-1,4-BENZOQUINONE
CAS: 118752 MOLFM: O2 Cl4 C6
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 PCOC** -,218,-

12147. 2,3,7,8-TETRACHLORODIBENZODIOXIN
TXDS: orl-rat LD 0.01 mg/Kg EXP:LD100 NATWAY 232,395,71

12148. TETRACHLOROETHANE
CAS: 79345 MOLFM: Cl4 C2 H2
TXDS: orl-man TD 30 mg/Kg TFX:CNS PCOC** -,1110,-

12149. 1,1,2,2-TETRACHLOROETHANE
TXDS: ihl-rat LD 1000 ppm EXP:APR JIHTAB 31,344,49
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

12150. TETRACHLOROETHYLENE
CAS: 127184 MOLFM: Cl4 C2
TXDS: ihl-rat LD 4000 ppm EXP:APR JIHTAB 31,344,49

12151. TETRACHLOROGLYCOLURIL
TXDS: orl-rat LD 2150 mg/Kg EXP:APR PCOC** -,1112,-

12152. TETRACHLOROHYDROQUINONE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

12153. TETRACHLOROMETHANE
CAS: 56235 MOLFM: Cl4 C
TXDS: ihl-man TC 20 ppm TFX:CNS DTLVS*

12154. TETRACHLORONAPHTHALENE
TXDS: ihl-man TC 3 mg/M TFX:SYS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

12155. 2,3,4,6-TETRACHLOROPHENOL
SYN: DOWICIDE 6 ¤ PHENOL, 2,3,4,6-TETRACHLORO- ¤ TCP ¤
TXDS: orl-rat LD 140 mg/Kg EXP:LD50 FEPRA7 2,76,43

12156. 2-2 (TETRACHLORO-p-PHENYLENE) METHYLENE1 THIO -DI-2-IMIDAZOLINE, DIHYDROCHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

12157. 3,5,3',4'-TETRACHLOROSALICYLANILIDE
TXDS: orl-rat LD 240 mg/Kg EXP:LD50 — PCOC** -,618,-

12158. TETRACHLOROTETRAFLUORO PROPANE
TXDS: ihl-rat LC 16 ppm EXP:APR — JIHTAB 31,344,49

12159. 2,3,4,5-TETRACHLOROTHIOPHENE
TXDS: orl-rat LD 780 mg/Kg EXP:LD50 — PCOC** -,1116,-

12160. TETRACHLOROTHIOPHENE see: 2,3,4,5-TETRACHLOROTHIOPHENE

12161. TETRACYANOBENZENE
TXDS: orl-mus LD 28 mg/Kg EXP:LD50 — KHZDAN 9,50,66

12162. TETRA-beta-CYANOETHYL-1,2-BIS(AMINOMETHYL) CYCLOBUTANE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD 691-490

12163. TETRACYANOETHYLENE
TXDS: orl-mus LD 29 mg/Kg EXP:LD50 — KHZDZN 9,50,66

12164. 1,1',3,3'-TETRACYANOPROPANE
TXDS: orl-mus LD 43 mg/Kg EXP:LD50 — KHZDZN 9,50,66

12165. 7,7',8,8'-TETRACYANOQUINODIMETHAN
TXDS: orl-mus LD 3360 mg/Kg EXP:LD50 — KHZDZN 9,50,66

12166. TETRACYCLINE
TXDS: orl-rat LD 807 mg/Kg EXP:LD50 — TXAPA9 18,185,71

12167. TETRACYCLINE HYDROCHLORIDE
CAS: 64755 MOLFM: N2 O8 C22 H24 .Cl H
TXDS: ipr-mus LD 650 mg/Kg EXP:LD50 — CNCRA6 30,9,63

12168. TETRADECANE-1,4-BIS-ISOQUINOLINIUM METHOSULFATE
TXDS: ipr-mus LD 10 mg/Kg EXP:APR — NTIS** AD277-689

12169. TETRADECATRIETHYLAMMONIUM BROMIDE
TXDS: orl-mus LD 16 mg/Kg EXP:LD50 — JPMSAE 57,1431,68

12170. TETRADIFON see: 4-CHLOROPHENYL,2,4,5-TRICHLOROPHENYL SULFONE

12171. TETRA ETHOXY PROPANE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

12172. 1,1,3,3-TETRADECATRIETHYLAMMONIUM BROMIDE
CAS: 122316 MOLFM: O4 C11 H24
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 — AMIHBC 4,119,51

12173. TETRAETHYLAMMONIUM
TXDS: ipr-rat LD 115 mg/Kg EXP:LD50 — DDLA** -,-,65

12174. TETRAETHYL AMMONIUM BROMIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

12175. TETRAETHYL AMMONIUM HYDROXIDE
TXDS: scu-rat LD 102 mg/Kg EXP:APR — JPETAB 25,335,25

12176. TETRAETHYLAMMONIUM BROMIDE
CAS: 71910 MOLFM: N C8 H20 .Br
TXDS: ipr-rat LD 50 mg/Kg EXP:LD50 — CURL** -,61,62

12177. 7,7,16,16-TETRAETHYL-7,16-DIAZONIADOCOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD 0.6 mg/Kg EXP:LD50 — JMPCAS 3,369,61

12178. alpha,alpha,18,18-TETRAETHYL-9,18-DIAZONIAHEXACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD .27 mg/Kg EXP:LD50 — JMPCAS 3,369,61

12179. 11,11,18,18-TETRAETHYL-1,18-DIAZONIAOCTACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD 0.13 mg/Kg EXP:LD50 — JMPCAS 3,369,61

12180. 7,7,18,18-TETRAETHYL-11,18-DIAZONIATETRACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD 0.7 mg/Kg EXP:LD50 — JMPCAS 3,369,61

12181. 9,9,16,16-TETRAETHYL-9,16-DIAZONIATETRACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD 0.43 mg/Kg EXP:LD50 — JMPCAS 3,369,61

12182. TETRAETHYL DITHIONOPYROPHOSPHATE
TXDS: orl-rat LD 5 mg/Kg EXP:LD50 — PCOC** -,1081,-
scu-mus LD 8 mg/Kg EXP:LD50 — PAREAQ 2,636,59

U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

12183. N,N,N',N'-TETRAETHYL DITHIOOXAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

12184. TETRAETHYLDITHIOPYROPHOSPHATE
CAS: 3689245 MOLFM: O5 P2 S2 C8 H20
TXDS: orl-rat LD 5 mg/Kg EXP:LD50 — ARSIM* 20,24,66

12186. TETRAETHYLENE GLYCOL, DIETHYL ETHER
TXDS: orl-rat LD 4290 mg/Kg EXP:LD50 — AIHAAP 30,470,69

12187. TETRAETHYLENE PENTAMINE
TXDS: orl-rat LD 3900 mg/Kg EXP:LD50 — JIHTAB 31,62,49

12188. TETRAETHYLENEPYROPHOSPHORAMIDE
TXDS: ipr-rat TD 5 mg/Kg TFX:EM — BMJOAE 20,107,64

12189. TETRAETHYL LEAD
TXDS: ipr-rat LD 10 mg/Kg EXP:APB — 12VXA4
ihl-rat LD 6 ppm EXP:LD50 — SADEAN 38,653,63
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

12190. O,O,O-,O'-TETRAETHYL-S,S'-METHYLENEBISPHOSPHORODITHIOATE
CAS: 563122 MOLFM: O4 P2 S4 C9 H22
WLN: 2OPS&O2&S 21
TXDS: orl-rat LD 96 mg/Kg EXP:LD50 — PCOC** -,488,-
orl-rat LD 13 mg/Kg EXP:LD50 — PHJOAV 185,361,60

12191. TETRAETHYL MONOTHIONOPYROPHOSPHATE
TXDS: ivn-mus LD 0.7 mg/Kg EXP:LD50 — PAREAQ 2,636,59

12192. TETRAETHYL ORTHOSILICATE
CAS: 78104 MOLFM: O4 Si C8 H20
TXDS: ihl-rat LD 1000 ppm EXP:APR — JIHTAB 31,344,49

12193. TETRAETHOXY SILANE see: ETHYL SILICATE

12194. TETRAHYDROERYTHROIDINE
TXDS: scu-mus LD 10 mg/Kg EXP:APR — 12VXA4

12195. TETRAETHYL PYROPHOSPHATE
MOLFM: O7 P2 C8 H20
TXDS: orl-man THD .7 mg/Kg SPX:GIT — 12VXA4
orl-rat LD 1.12 mg/Kg EXP:LD50 — 12VXA4
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

12196. TETRAETHYLTHIURAM DISULFIDE
TXDS: ipr-mus LD 75 mg/Kg EXP:APR — NTIS** AD 691-490

12197. TETRAETHYLTHIURAMIDE
TXDS: orl-rbt LD 3000 mg/Kg EXP:APR — JPETAB 17,349,21

12198. 2,5,2',5'-TETRAFLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TD 713 mg/Kg/20W EXP:NEO — CNREA8 17,387,57

12199. 1',2',3',4'-TETRAHYDRO-4,10-ACE-1,2-BENZANTHRACENE
TXDS: scu-mus TD 200 mg/Kg EXP:NEO — AJCAA7 33,499,38

12200. 2,3,4,5-TETRAHYDRO-1,5-BENZOTHIAZEPIN, MONOHYDROCHLORIDE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — NTIS** AD 691-490

12201. 1',2',3',4-TETRAHYDRO-3,4-BENZPYRENE
TXDS: scu-mus TD 400 mg/Kg/I EXP:NEO — AJCAA7 36,211,39

12202. delta(9)-TETRAHYDROCANNABINOL
TXDS: orl-rat LD 666 mg/Kg EXP:LD50 — PSEBAA 136,260,71
ivn-rat LD 29 mg/Kg EXP:LD50 — PSEBAA 136,260,71

12203. TETRAHYDROCANNABINOL ACETATE
TXDS: ivn-mus LD 175 mg/Kg EXP:LD50 — JPETAB 88,154,46

12204. 5,6,7,8-TETRAHYDROCARBAZOLE
TXDS: orl-rat LD 2650 mg/Kg EXP:LD50 — JPETAB 99,450,50

12205. TETRAHYDRO-2-FURANCARBINOL see: FURFURYL ALCOHOL, TETRAHYDRO-

12206. TETRAHYDRO-2-FURANMETHANOL see: FURFURYL ALCOHOL, TETRAHYDRO-

12207. TETRAHYDROFURFURAL
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

12208. TETRAHYDROFURFURYL ALCOHOL see: FURFURYL ALCOHOL, TETRAHYDRO-

12209. TETRAHYDROFURFURYLAMINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

12210. TETRAHYDRO-2-FURYLMETHANOL see: FURFURYL ALCOHOL, TETRAHYDRO-

12211. 1,2,12,12a-TETRAHYDRO-2-ISOPROPENYL-8,9-DIMETHOXYO(1)BENZOPYRANO0(3,4-b)FURO-(2,3-b)(1)BENZOPYRAN06(6aH)ONE
TXDS: orl-rat LD 132 mg/Kg EXP:LD50 DTLVS*

12212. TETRAHYDROISOQUINOLINE
TXDS: scu-mus LD 230 mg/Kg EXP:APR JPETAB 62,165,38

12213. 3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE
TXDS: orl-rat LD 410 mg/Kg EXP:APR AIHAAP 23,95,62

12214. 1,2,3,4-TETRAHYDRO-2-METHYL-9-PHENYL-2-AZAFLUORINE see: PHENINDAMINE

12215. TETRAHYDRONAPHTHALENE
CAS: 119642 MOLFM: C10 H12
TXDS: orl-rat LD 2860 mg/Kg EXP:LD50 AMIHBC 4,119,51

12216. 1,2,3,4-TETRAHYDRO-2-NAPHTHOL
CAS: 530916 MOLFM: O C10 H12
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 JPETAB 93,26,48

12217. TETRAHYDRONAPHTHYLAMINE
MOLFM: N C10 H13
TXDS: scu-rbt LD 50 mg/Kg EXP:APR VAAPB7 115,14,89

12218. 2- (1,2,3,4-TETRAHYDRO-1-NAPHTHYL)AMINO -2-IMIDAZOLINE HCl
MOLFM: N3 C13 H17 .xCl H
TXDS: orl-mus LD 195 mg/Kg EXP:LD50 12VXA4

12219. TETRAHYDROPHTHALATE,DIMETHYL
TXDS: orl-rat LD 700 mg/Kg EXP:LD50 JIHTAB 31,61,49

12220. TETRAHYDROPYRONE,DIMETHYL
TXDS: orl-rat LD 3400 mg/Kg EXP:LD50 JIHTAB 31,61,49

12221. TETRAISOPROPYL PYROPHOSPHATE
CAS: 5836282 MOLFM: O7 P2 C12 H28
TXDS: ipr-mus LD 16 mg/Kg EXP:LD50 PAREAQ 2,636,59

12222. N,N,N',N'-TETRAKIS-(beta-CHLOROETHYL)AMMONIUMCHLORIDE
TXDS: ivn-rat LD 3.8 mg/Kg EXP:LD50 JPETAB 91,224,47

12223. TETRALIN see: 1,2,3,4-TETRAHYDRONAPHTALENE
CAS: 119642 MOLFM: C10 H12

12224. TETRAM
CAS: 78535 MOLFM: N O3 P S C10 H24
TXDS: orl-rat LD 9 mg/Kg EXP:LD50 12VXA4

12225. TETRAMETHOQUIN
TXDS: orl-mus LD 19 mg/Kg EXP:LD50 AIPTAK 81,276,50

12226. 1,1,3,3-TETRAMETHYL-2-AMINOETHYL-ISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LD 5 mg/Kg EXP:APR NTIS** AD277-689

12227. TETRAMETHYLAMMONIUM
TXDS: scu-mus LD 20 mg/Kg EXP:APR DDLA** -,-,65

12228. TETRAMETHYLAMMONIUM CHLORIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD 691-490

12229. TETRAMETHYL AMMONIUM HYDROXIDE
CAS: 75592 MOLFM: N C4 H12 .OH
TXDS: scu-mus LD 20 mg/Kg EXP:APR AIPTAK 7,183,00

12230. TETRAMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD 40 mg/Kg EXP:APR NTIS** AD 691-490

12231. 5,6,9,10-TETRAMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 80 mg/Kg EXP:NEO PRLBA4 129,439,40

12232. 6,7,9,10-TETRAMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 120 mg/Kg/12WI EXP:NEO — CRSBAW 148,812,54

12233. 1-(1,1,3,3-TETRAMETHYLBUTYL)-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD 691-490

12234. N,N,N',N'-TETRAMETHYL-DIPROPYLENETRIAMINE
TXDS: orl-rat LD 1620 mg/Kg EXP:APR — AIHAAP 23,95,61

12235. TETRAMETHYLENE see: ALANINE MUSTARD

12236. TETRAMETHYLENE BIS-QUANIDINIUM SULFATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — CURL** 59,7,62

12237. 2,2'-TETRAMETHYLENE-BIS(2-THIOPSEUDOUREA), DIHYDROBROMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

12238. TETRAMETHYLENEDISULFOTETRAMINE
CAS: 80126 MOLFM: N4 O4 S2 C4 H8
TXDS: orl-rat LD 0.1 mg/Kg EXP:LD50 — PCOC** -,1122,-
orl-mus LD 0.2 mg/Kg EXP:APR — 12VXA4

12239. 1-(5,5,7,7-TETRAMETHYL-2-OCTANYL)-2-METHYL-5-ETHYLPYRIDINIUM CHLORIDE
TXDS: orl-rat LD 540 mg/Kg EXP:APR — AIHAAP 23,95,62

12240. TETRAMETHYL LEAD
CAS: 75741 MOLFM: Pb C4 H12
TXDS: ihl-rat LD 0870 mg/M EXP:APR — BJIMAG 18,277,61
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

12241. N,N,N,N-TETRAMETHYLPHOSPHORODIAMIDIC FLUORIDE
SYN: DIMEFOX ¤ HANANE ¤ TERRA-SYTAM ¤
TXDS: orl-rat LD 2 mg/Kg EXP:LD50 — WRPCA2 9,119,70
skn-rat LD 2 mg/Kg EXP:LD50 — WRPCA2 9,119,70

12242. 1,2,3,4-TETRAMETHYLPHENANTHRENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO — PRLBA4 131,170,42

12243. TETRAMETHYLPYROPHOSPHATE
TXDS: ipr-mus LD 2 mg/Kg EXP:LD50 — AMIHBC 6,9,52
orl-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,38,53

12244. TETRAMETHYL SUCCINONITRILE
TXDS: ihl-rat LC 60 ppm EXP:APR — DTLVS*
ihl-rat LC 60 ppm EXP:APR — IHNLAX 8,-,48
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

12245. O,O,O',O'-TETRAMETHYL O,O'-THIODI-p-PHENYLENE PHOSPHOROTHIOATE
SYN: ABATE ¤
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 — WRPCA2 9,119,70

12246. TETRAMETHYLTHIONINE CHLORIDE
CAS: 61734 MOLFM: N3 S C16 H18 .Cl
TXDS: orl-rbt LD 1000 mg/Kg EXP:APR — HTDX**

12247. TETRAMETHYLTHIURAMDISULFIDE
TXDS: orl-rat LD 780 mg/Kg EXP:LD50 — PCOC** -,1136,-

12248. TETRAMETHYLTHIURAMIDE
TXDS: orl-rbt LD 350 mg/Kg EXP:APR — JPETAB 17,349,21

12249. TETRAMETHYLTHIURAM MONOSULFIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD691-490

12250. TETRAMISOLE
TXDS: orl-rat LD 480 mg/Kg EXP:LD50 — 12VXA4

12251. TETRANITRO METHANE
CAS: 509148 MOLFM: N4 O8 C
TXDS: ihl-rat LC 33 ppm EXP:APR — DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

12252. TETRAPHOSPHORIC ACID,TRIBUTYL TRIETHYL ESTER
TXDS: orl-rat LD 50 mg/Kg EXP:APR — NCNSA6 5,38,53

12253. TETRAPHOSPHORIC ACID TRIETHYL TRIISOPROPYL ESTER
TXDS: orl-rat LD [illegible] mg/Kg EXP:APR — NCNSA6 5,38,53

12254. TETRAPROPYL DITHIONOPHOSPHATE
TXDS: orl-rat LD 1450 mg/Kg EXP:LD50 — AMIHBC 8,350,53

12255. TETRA-n-PROPYL DITHIONOPYROPHOSPHATE
TXDS: ipr-rat LD 110 mg/Kg EXP:LD50 PABEAQ 2,636,59
orl-ckn LD 436 mg/Kg EXP:LD50 TXAPA9 6,147,64

12256. TETRAPROPYL DITHIOPYROPHOSPHATE
CAS: 3244904 MOLFM: O5 P2 S2 C12 H28
SYN: ASPON ¤
TXDS: orl-rat LD 891 mg/Kg EXP:APR PCOC** -,1124,-
orl-rat LD 450 mg/Kg EXP:LD50 WHPCA2 9,119,70

12257. TETRAPROPYLENE ALKYLBENZENE SULFONATE
TXDS: orl-rat LD 1220 mg/Kg EXP:LD50 FSASAX 63,938,61

12258. TETRAPROPYLENE OXIDE
TXDS: orl-rat LD 1900 mg/Kg EXP:LD50 AIHAAP 24,305,63

12259. TETRASODIUM (ETHYLENEDINITRILO)TETRAACETATE see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA ,TETRASODIUM SALT

12260. TETRASODIUM EDTA see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

12261. TETRASODIUM ETHYLENEDIAMINETETRAACETATE see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA ,TETRASODIUM SALT

12262. TETRASODIUMPYROPHOSPHATE
CAS: 7722885 MOLFM: O7 P2 H21 .21Na
TXDS: ipr-rat LD 59 mg/Kg EXP:LD50 JPETAB 108,117,53

12263. TETRASODIUM SALT EDTA see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

12264. TETRASODIUM SALT OF EDTA see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

12265. TETRASODIUM SALT OF ETHYLENEDIAMINETETRACETIC ACID see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

12266. TETRASULFIDE,BIS(PENTAMETHYLENETHIURAM)-
TXDS: ipr-rat LD 200 mg/Kg EXP:LD50 CUBL** ,-41,62

12267. TETRAVANADATE
TXDS: ivn-man LD .43 mg/Kg TFX:APR TOIM** -,308,61

12268. TETRASODIUM ETHYLENEDIAMINETETRACETATE see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA ,TETRASODIUM SALT

12269. 2-TETRAZENE,TETRAMETHYL-
TXDS: orl-rat LD 1780 mg/Kg EXP:LD50 AIHAAP 30,470,69

12270. 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-
CAS: 54955 MOLFM: N4 C6 H10
SYN: CARDIAZOL ¤ METRAZOLE ¤
TXDS: orl-rat LD 212 mg/Kg EXP:LD50 AACRAT 46,395,67

12271. TETRINE see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

12272. TETRINE ACID see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

12273. TETRODOTOXIN
CAS: 11005699 MOLFM: N3 O8 C11 H17
TXDS: ipr-mus LD 10 mg/Kg EXP:LD50 12VXA4
scu-mus LD .008 mg/Kg EXP:LD50 CTOXAO 4,331,71

12274. TETRYL
TXDS: scu-dog LD 500 mg/Kg EXP:APR JIDHAN 2,247,20
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

12275. TETROSAN
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 AFDOAQ 18,43,54

12276. TETRYL
CAS: 479458 MOLFM: N5 O8 C7 H5
TXDS: scu-dog LD 500 mg/Kg EXP:APR JIDHAN 2,247,20

12277. THALICARPINE
TXDS: ivn-rat LD 500 mg/Kg EXP:APR NCINS* 11,-,69

12278. THALIDOMIDE
CAS: 50351 MOLFM: N2 O4 C13 H10
TXDS: orl-man TD 75 mg/D (4-10 W of preg) TFX:TER LANCAO 1,303,62

12279. THALLIC OXIDE
TXDS: orl-rat LD 39 mgTl/Kg EXP:LD50 AIHAAP 21,339,60

12280. THALLIN see: QUINOLINE 1,2,3,4-TETRAHYDRO-6-METHOXY

12281. THALLINE see: QUINOLINE 1,2,3,4-TETRAHYDRO-6-METHOXY

12282. THALLIUM
CAS: 7440280 MOLFM: Tl
WLN: TL
TXDS: orl-rat TD 0.8 mg/Kg/DC EXP:NEO ZEKBAI 21,11,23

12283. THALLIUM ACETATE
CAS: 563688 MOLFM: O2 C2 H4 .Tl
TXDS: orl-mus LD 35.2 mg/Kg EXP:LD50 JPALAX 5,15,69
orl-dog LD 19 mg/Kg EXP:APR ABDH** 4.7b,1406,55
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

12284. THALLIUM BROMIDE
CAS: 7789404 MOLFM: Br Tl
TXDS: orl-mus LD 29 mg/Kg EXP:APR TPKVAL 2,94,61

12285. THALLIUM CARBONATE
CAS: 6533739 MOLFM: O3 C H2 .2Tl
TXDS: scu-rat 18 mg/Kg EXP:APR TPKVAL 2,94,61

12286. THALLIUM CHLORIDES
CAS: 7791120
TXDS: orl-mus LD 24 mg/Kg EXP:LD50 HYSAAV 29,26,64

12287. THALLIUM IODIDE
CAS: 7790309 MOLFM: I Tl
TXDS: orl-mus LD 28 mg/Kg EXP:APR TPKVAL 2,94,61

12288. THALLIUM NITRATE
TXDS: scu-rat LD 20 mg/Kg EXP:APR HTOX**
orl-mus LD 32.5 mg/Kg EXP:LD50 JPALAX 5,15,69
orl-dog LD 45 mg/Kg EXP:APR HTOX**

12289. THALLIUM(I)SELENITE
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,28,53

12290. THALLIUM SULFATE
TXDS: orl-rat LD 15.8 mg/Kg EXP:LD50 HTOX**
orl-mus LD 29 mg/Kg EXP:LD50 JPALAX 5,15,69
orl-rat LD 23 mg/Kg EXP:LD50 FDAR** -,4,45
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

12291. THALLOUS ACETATE
TXDS: orl-rat LD 32 mgTl/Kg EXP:LD50 AIHAAP 21,399,60

12292. THANITE
CAS: 115311 MOLFM: N O2 S C13 H19
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 AFDOAQ 15,122,51

12293. THEBAINE
CAS: 115377 MOLFM: N O3 C19 H21
TXDS: scu-rbt LD 13.9 mg/Kg EXP:LD50 HTOX**

12294. THEIN see: CAFFEINE

12295. THEINE see: BUTYRIC ACID,4,4,4-TRINITRO-

12296. THENALIDINE
CAS: 86124 MOLFM: N2 S C17 H22
TXDS: orl-rat LD 1060 mg/Kg EXP:LD50 ANAEA3 21,233,63

12297. 2-THENYLAMINE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 2,136,50

12298. THENYLDIAMINE
CAS: 91792 MOLFM: N3 S C14 H19
TXDS: orl-rat LD 525 mg/Kg EXP:LD50 12VXA4

12299. THEOBROMINE
CAS: 83670 MOLFM: N4 O2 C7 H8
TXDS: orl-cat LD 200 mg/Kg EXP:LD50 12VXA4
orl-man THD 4.3 mg/Kg SPX:GIT 12VXA4

12300. THEOBROMINE, 1-METHYL- see: BUTYRIC ACID,4,4,4-TRINITRO-

12301. THEOPHYLLINE
CAS: 58559 MOLFM: N4 O2 C7 H8
TXDS: orl-man THD 2.9 mg/Kg SPX:CNS 12VXA4
orl-rbt LD 350 mg/Kg EXP:APR 12VXA4

12302. THEOPHYLLINE, 7-METHYL see: BUTYRIC ACID,4,4,4-TRINITRO-

12303. THEPHORIN see: PHENINDAMINE

12304. THERALEPTIQUE see: DIMORPHOLAMINE

12305. THERAPOL see: SULFANILAMIDE

12306. THERMORUBIN
CAS: 11006830
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

12307. THPA see: FURFURYL ALCOHOL, TETRAHYDRO-

12308. THIABENDAZOLE
CAS: 148798 MOLFM: N3 S C10 H7
TXDS: orl-rat LD 3600 mg/Kg EXP:LD50 TXAPA9 7,53,65

12309. THIACETAZONE see:4-FORMYLACETANILIDE SEMICARBAZONE

12310. 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-
CAS: 533744 MOLFM: N2 S2 C5 H10
SYN: DMTT ¤
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 AMIHBC 4,119,51
orl-rat LD 500 mg/Kg EXP:LD50 RREVAH 10,97,65

12312. 1,3,4-THIADIAZOLE, 2-AMINO-5-(2-FURFURYL-5-NITRO)-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 37,90,60

12313. THIADIAZOLE, AMINOMERCAPTO-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,141,62

12314. 1,3,4-THIADIAZOLE, 2-AMINO-5-METHYL-
TXDS: ipr-mus LD 400 mg/Kg EXP:LD50 CURL** -,87,62

12315. 1,3,4-THIADIAZOLE,2,5-BIS-(4-PYRIDYL)-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 45,40,62

12316. 1,3,4-THIADIAZOLE,2,5-DITHIOL-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,87,62

12317. 1,3,4-THIADIAZOLE,2-(p-METHOXYBENZENESULFONAMIDO)-5-ISOBUTYL-
TXDS: orl-rat LD 534 mg/Kg EXP:LD50 TXAPA9 8,13,66

12318. 1,3,4-THIADIAZOLE,2-(4-PYRIDYL)-5-PHENYL
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 45,41,62

12319. 1,3,4-THIADIAZOLE-2-SULFONAMIDE,5-ACETAMIDO see: 5-ACETAMIDO-1,3,4-THIADIAZOLE-2 SULFONAMIDE

12320. 1,2,4-THIADIAZOLE-3-THIOL, 5-AMINO-, HYDROCHLORIDE
TXDS: ipr-mus LD 10 mg/Kg EXP:APR CURL** -,39,62

12321. THIAMBUTENE
CAS: 86146 MOLFM: N S2 C16 H21
TXDS: orl-mus LD 204 mg/Kg EXP:LD50 12VXA4

12322. THIAMINE HYDROCHLORIDE
CAS: 67038 MOLFM: N4 O S C12 H17 .ClH .Cl
TXDS: ipr-rat LD 200 mg/Kg EXP:LD50 CURL** -,92,62

12323. THIAMORPHOLINE,4-(2-CHLOROETHYL)-
TXDS: ihl-mam LC 1500 mg/M EXP:APR NDRC** -,29,42

12324. 3-THIAMORPHOLINONE,4,5-DIMETHYL-6-PHENYL
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,85,62

12325. THIANAPHTHENE
CAS: 95158 MOLFM: S C8 H6
TXDS: ipl-rat LD 500 mg/Kg EXP:SCR CBCCT* 1,109,49

12326. THIANAPHTHENE, 3-CHLORO-
TXDS: ipr-mus LD 10 mg/Kg EXP:APR CBCCT* 7,695,55

12327. THIAZANE,N-(2-CHLOROETHYL)-DIOXIDE
TXDS: scu-mus LD 166 mg/Kg EXP:LD50 NDRC** -,117,43

12328. THIAZINAMIUM METHYL SULFATE
CAS: 58344 MOLFM: N2 S C18 H23 .O4 S C H3
TXDS: orl-mus LD 375 mg/Kg EXP:LD50 12VXA4

12329. 1,3,6H-THIAZINE-2-THIOL,4,6,6-TRIMETHYL-
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 3,55,51

12330. THIAZOLE,2-ACETAMIDO-4,5-BIS-(ACETOXYMERCURI)
TXDS: ipr-mus LD 62 mg/Kg EXP:APR CBCCT* 6,63,54

12331. THIAZOLE,2-AMINO
CAS: 96504 MOLFM: N2 S C3 H4
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,83,62

12332. THIAZOLE,2-AMINO-4-(4-BIPHENYLYL)-
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 CURL** 9,84,62

12333. THIAZOLE,2-AMINO-4-METHYL-,MONOFORMATE
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** 9,83,62

12334. THIAZOLE,2-AMINO-5-NITRO
CAS: 121664 MOLFM: N3 O2 S C3 H4
SYN: AMINONITROTHIAZOLE ¤ 2-AMINO-5-NITROTHIAZOLE ¤ ENHEPTIN ¤ ENHEPTIN-T ¤ ENTRAMIN ¤
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** 10,83,62

12335. THIAZOLE, 2-AMINO-4-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** 1,84,62

12336. 2-THIAZOLECARBAMIC ACID,4,5-BIS-(CHLOROMERCURI)-BENZYL ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 8,752,56

12337. 2-THIAZOLECARBAMIC ACID,ETHYL ESTER
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 6,229,54

12338. 4-THIAZOLE CARBOXYLIC ACID
TXDS: ipr-mus LD 1000 mg/Kg EXP:LD50 JLCMAK 30,843,45

12339. 5-THIAZOLECARBOXYLIC ACID,2-AMINO-4-(TRIFLUORO-METHYL)-
TXDS: ivn-rat LD 75 mg/Kg EXP:APR CBCCT* 6,142,54

12340. THIAZOLE,2,4-DIAMINO-5-PHENYL
CAS: 490551 MOLFM: N3 S C9 H9
TXDS: orl-mus LD 400 mg/Kg EXP:LD50 JPETAB 131,115,61

12341. THIAZOLIDINE-4-CARBOXYLIC ACID
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

12342. THIAZOLINE-2-THIOL
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

12343. THIAZOLIDINECARBOXYLIC ACID,2-ETHYL
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 12VXA4

12344. 2-THIAZOLIDINETHIONE, 3(BIS-(HYDROXYETHYL)AMINOETHYL)-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,40,62

12345. 2,4-THIAZOLIDINEDIONE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

12346. THIAZOLINE-2-THIOL
TXDS: orl-mus LD 234 mg/Kg EXP:LD50 20ZJAG -,57,68

12347. 2-THIAZOLINE-2-THIOL
CAS: 96537 MOLFM: N S2 C3 H5
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** 6,83,62

12348. 4-THIAZOLINE-2-THIOL-
MOLFM: N S2 C3 H5
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,44,53

12349. 2-(4-THIAZOLYL)BENZIMIDAZOL
CAS: 148798 MOLFM: N3 S C10 H7
TXDS: orl-rat LD 3100 mg/Kg EXP:LD50 12VXA4

12350. THIAZONE
CAS: 533744 MOLFM: N2 S2 C5 H10
TXDS: orl-cat LD 79 mg/Kg EXP:LD50 20TRAA 6,212,

12351. 2-THIENYL KETONE
TXDS: ipr-mus LD 16 mg/Kg EXP:APR CBCCT* 3,128,51

12352. THIETANE,2-METHYL-2-NITRO
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CURL** -,29,62

12353. THIETHYLPERAZINE DIMALEATE
TXDS: orl-man TD .14 mg/Kg TFX:CNS — 12VXA4

12354. THIIRANE,2-CHLOROMETHYL
CAS: 3221156 MOLFM: S Cl C3 H5
WLN: T3STJ B1G
TXDS: orl-rat LD 56 mg/Kg EXP:LD50 — AIHAAP 25,560,64

12355. THIMEROSAL see: (o-CARBOXYPHENYL)THIOETHYLMERCURY SODIUM SALT

12356. THIOACETAMIDE
CAS: 62555 MOLFM: N S C2 H5
TXDS: orl-rat TD 108 mg/Kg/12W EXP:CAR — CNREA8 28,1703,68
ipr-mus LD 300 mg/Kg EXP:APR — NTIS** AD277-689

12357. THIOACETANILIDE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — NTIS** AD277-689

12358. THIOALLYL ETHER see: ALLYL SULFIDE

12359. THIOAMMELINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

12360. THIOANHYDRIDE of BUTYL XANTHOGENIC ACID
TXDS: orl-rat LD 1400 mg/Kg EXP:LD50 — HYSAAV 32,15,67

12361. THIOAURIN
CAS: 1401634
TXDS: ivn-mus LD 16 mg/Kg EXP:LD50 — 12VXA4

12362. 2,2'-THIOBIS(4,6-DICHLOROPHENOL)
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

12363. 4,4'-THIOBIS-(6-tert-BUTYL-m-CRESOL)
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

12364. 2,2'-THIOBIS (4-CHLORO-6-METHYLPHENOL)
CAS: 4418660 MOLFM: O2 S Cl2 C14 H12
TXDS: orl-rat LD 1.3 mg/Kg EXP:LD50 — PCOC** -,224,-

12365. 2,2-THIOBIS(4,6-DICHLOROPHENOL), DISODIUM SALT
CAS: 6385586 MOLFM: O2 S Cl4 C12 H6 .2Na
TXDS: orl-rat LD 492 mg/Kg EXP:LD50 — PCOC** -,136,-

12366. THIOCAINE
CAS: 120490 MOLFM: N2 O S C13 H20
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** -,28,62

12367. alpha-(THIO CARBAMYL)ACETANILIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

12368. THIOCARBANILIDE see: sym-DIPHENYLTHIOUREA

12369. THIOCARBOHYDRAZIDE
TXDS: ipr-mus LD 5 mg/Kg EXP:APR — NTIS** AD277-689

12370. THIOCHOLINE,DIETHOXYPHOSPHORYL
TXDS: ipr-mus LD 0.14 mg/Kg EXP:LD50 — TXAPA9 6,269,64

12371. THIOCRON see: O,O-DIMETHYL-S-(2-METHOXYETHYL-CARBAMOYLMETHYL) PHOSPHORODITHIOATE

12372. THIOCYANIC ACID
CAS: 463569 MOLFM: N S C H
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 — CURL** -,65,62

12373. THIOCYANIC ACID,AMYL ESTER
TXDS: ipr-mus LD 75 mg/Kg EXP:LD50 — JACSAT 78,3843,56

12374. THIOCYANIC ACID, alpha-3,alpha-5-BIS(DIMETHYLAMINO)-4-HYDROXY-3,5-SYLYL ESTER
TXDS: ipr-mus LD 75 mg/Kg EXP:APR — NTIS** AD 691-490

12375. THIOCYANIC ACID 2 (2-BUTOXYETHOXY)-ETHYL ESTER
TXDS: orl-rat LD 90 mg/Kg EXP:APR — HTOX**

12376. THIOCYANIC ACID,4-CHLOROBUTYL ESTER
TXDS: ipr-mus LD 15 mg/Kg EXP:LD50 — JACSAT 78,3843,56

12377. THIOCYANIC ACID,2-CHLOROETHYL ESTER
TXDS: ihl-rat LC 430 mg/M EXP:APR NDRC** -,55,42

12378. THIOCYANIC ACID, 5-CHLOROPENTYL ESTER
TXDS: ipr-mus LD 24 mg/Kg EXP:LD50 JACSAT 78,3843,56

12379. THIOCYANIC ACID,DIESTER with 2,2'-(ETHYLAMINO)DIETHANOL
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,44,53

12380. THIOCYANIC ACID,DIESTER with 2,2'-THIODIETHANOL
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,44,53

12381. THIOCYANIC ACID,ESTER with 2,2'-(METHYLAMINO)DIETHANOL HYDROCHLORIDE
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,44,53

12382. THIOCYANIC ACID,2-(ETHYLMERCAPTO)ETHYL ESTER
TXDS: ims-rbt LD 25 mg/Kg EXP:LD50 NDRC** -,120,43

12383. THIOCYANIC ACID,5-FLUOROAMYL ESTER
TXDS: ipr-mus LD 30 mg/Kg EXP:LD50 JACSAT 78,3843,56

12384. THIOCYANIC ACID,4-FLUOROBUTYL ESTER
TXDS: ipr-mus LD 3.0 mg/Kg EXP:LD50 JACSAT 78,3843,56

12385. THIOCYANIC ACID,2-FLUOROETHYL ESTER
TXDS: ipr-mus LD 15 mg/Kg EXP:LD50 JACSAT 78,3843,56

12386. THIOCYANIC ACID,6-FLUOROHEXYL ESTER
TXDS: ipr-mus LD 5 mg/Kg EXP:LD50 JACSAT 78,3843,56

12387. THIOCYANIC ACID 3-FLUOROPROPYL ESTER
TXDS: ipr-mus LD 18 mg/Kg EXP:LD50 JACSAT 78,3843,56

12388. THIOCYANIC ACID, 4-HYDROXY-alpha-3-(4-METHYL-1-PIPERAZINYL)-3,5-XYLYL ESTER
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

12389. THIOCYANIC ACID,2-PYRIDYL ESTER
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,44,53

12390. THIOCYANIC ACID (SODIUM SALT)
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

12391. THIOCYANIC ACID, TRICHLORO-, METHYL ESTER
TXDS: ivn-mus LD 4.5 mg/Kg EXP:LD50 CBCCT* 6,142,54

12392. 3,3'-THIODIPROPIONIC ACID, BIS(D-GALACTOSYLMETHYLENEHYDRAZIDE)
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

12393. THIOCYANIC ACID, (2,4,5-TRICHLOROPHENYL)-, SULFONYLMETHYL ESTER
TXDS: orl-rat LD 4600 mg/Kg EXP:LD50 18JKAG 3,737,69
ipr-rat LD 37 mg/Kg EXP:LD50 18JKAG 3,737,69
orl-mus LD 3700 mg/Kg EXP:LD50 18JKAG 3,737,69

12394. THIOETHYL-3-((METHYL-4'-PIPERAZINYL)-3'-PROPYL)-10-PHENOTHIAZINE DIMALEINATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

12395. beta-THIOCYANOETHYL ESTERS of C10-C18 ALIPHATIC ACIDS
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 PCOC** -,655,-

12396. THIODAN see: 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-METHANO-2,4,3-BENZO(1)THIEPIN-3-OXIDE

12397. THIODIGLYCOLIC ACID see: ACETIC ACID, THIODI

12398. THIOETHANOL see: ETHYL MERCAPTAN

12399. THIOETHYL ALCOHOL see: ETHYL MERCAPTAN

12400. THIOFACO M-50 see: 2-AMINOETHANOL

12401. THIOGLYCOLIC ACID see: ACETIC ACID, MERCAPTO

12402. THIOGLYCOLIC ACID see: ACETIC ACID, THIODI

12403. THIOGLYCOLLIC ACID, AMMONIUM SALT see: AMMONIUM THIOGLYCOLATE

12404. L-THIOHISTIDINE
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR NTIS** AD277-689

12405. THIOFLAVINE S
CAS: 1326121
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** 37,101,60

12406. THIOISONICOTINAMIDE
CAS: 681111 MOLFM: O2 S C2 H4
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

12407. THIOLACETIC ACID
CAS: 1393471
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

12408. THIOLUTIN
CAS: 87116 MOLFM: N2 O2 S2 C8 H8
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD 691-490
scu-mus LD 25 mg/Kg EXP:LD50 12VXA4

12409. 2-THIO-4-METHYL-5-(gamma-DIETHYLAMINOPROPYL)-6-OXY-PYRIMIDINE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

12410. 2-THIO-4-METHYL-6-OXYPYRIMIDINE (Na SALT)
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

12411. THIOMETON
SYN: EKATINE
TXDS: orl-rat LD 100 mg/Kg EXP:LD50 WRPCA2 9,119,70

12412. THIOMETHON see: O,O-DIMETHYL-S-ETHYLMERCAPTOETHYL DITHIOPHOSPHATE

12413. THIONAZIN see: O,O-DIETHYL-O-2-PYRAZINYL PHOSPHOROTHIOATE

12414. THIONINE
TXDS: ipr-mus LD 400 mg/Kg EXP:APR NTIS** AD 691-490

12415. 2-THIO-6-OXYPURINE
TXDS: ipr-mus LD 625 mg/Kg EXP:APR NTIS** AD 691-490

12416. THIOMYCIN
TXDS: scu-mus LD 10 mg/Kg EXP:LD50 12VXA4

12417. THIONYL FLUORIDE
CAS: 7783428 MOLFM: O S F2
TXDS: ihl-rat LC 1920 mg/Kg EXP:LC50 NDRC** -,7,43

12418. THIOPENTAL
CAS: 76755 MOLFM: N2 O2 S C11 H18
TXDS: ipr-rat LD 120 mg/Kg EXP:LD50 DDLA**
orl-rat LD 158 mg/Kg EXP:LD50 AACRAT 46,395,67

12419. THIOPENTEX
TXDS: ipr-rat LD 1200 mg/Kg EXP:LD50 AMIHBC 5,311,52

12420. THIOPHENE
CAS: 110021 MOLFM: S C4 H4
WLN: T5SJ
TXDS: ipr-mus 100 mg/Kg EXP:APR CURL** -,75,62

12421. THIOPHENE, 2-(ACETOXYMERCURI)-5-(HYDROXYMERCURI)-
TXDS: ipr-rat LD50 mg/Kg EXP:APR NCNSA6 5,31,53

12422. 2-THIOPHENECARBOXYLIC ACID
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 1,109,49

12423. THIOPHENE, 1-CHLORO-
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 1,46,49

12424. THIOPHENE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

12425. THIOPHENE,DIHYDRO,2,4-DIMETHYL-,DIOXIDE
TXDS: orl-rat LD 5000 mg/Kg EXP:APR SRILR* 3,-,58
ipr-mus LD 15 mg/Kg EXP:LD50 JACSAT 78,3843,56

12426. THIOPHENE, 2,5-DIHYDRO-, 1-DIOXIDE
CAS: 77792 MOLFM: O2 S C4 H6
TXDS: ims-rbt LD 25 mg/Kg EXP:LD50 NDRC** -,117,43

12427. THIOPHENE, 2,4-DINITRO-
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 6,229,54

12428. THIOPHENE HYDRAZINE
TXDS: ipr-mus LD 80 mg/Kg EXP:LD50 JPETAB 122,110,58

12429. 2-THIOPHENEGLYCOLIC ACID, alpha-PHENYL-, ESTER with 3-HYDROXY-1,1-DIMETHYLPYRROLIDINIUM BROMIDE see: HETERONIUM BROMIDE

12430. THIOPHENE, 2-METHYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 1,47,49

12431. THIOPHENE, 3-METHYL-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 1,47,49

12432. THIOPHENE,2-NITRO
TXDS: ipr-mus LD 62 mg/Kg EXP:APR CBCCT* 2,244,50

12433. THIOPHENE,2,3,4,5-TETRACHLORO
CAS: 6012971 MOLFM: S C14 C4
TXDS: ipr-mus LD 62 mg/Kg EXP:APR CBCCT* 2,244,50

12434. THIOPHENE,TETRAHYDRO-2,4-DIMETHYL-1,1-DIOXIDE
TXDS: or LD50 100 mg/kg SHELL* -,54,61

12435. THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE
TXDS: orl-rat LD 1540 mg/Kg EXP:LD50 AIHAAP 30,470,69

12436. THIOPHENE,TETRAHYDRO-2,3,4,5-TETRACHLORO(alpha isomer)
TXDS: ipr-mus LD 8 mg/Kg EXP:APR CBCCT* 1,47,49

12437. THIOPHENE,TETRA-4-PYRIDYL
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 3,128,51

12438. 3-THIOPHENETHIOL
CAS: 7774734 MOLFM: S2 C4 H4
TXDS: ipr-mus LD 8 mg/Kg EXP:APR CBCCT* 1,109,49

12439. THIOPHENETHYLAMINE
TXDS: scu-rat LD 320 mg/Kg EXP:APR JPETAB 71,62,41

12440. THIOPHENETHYLAMINE,alpha-METHYL
TXDS: ipr-mus LD 114 mg/Kg EXP:LD50 JPETAB 72,265,41

12441. THIOPHENE TRIMER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 1,109,49

12442. THIOPHOS
CAS: 56382 MOLFM: N O5 P S C10 H14
TXDS: orl-rat LD 15 mg/Kg EXP:LD50 GISAAA 31,13,66
ipr-mus LD 5 mg/Kg EXP:LD50 JACSAT 78,3843,56

12443. THIOPHOSGENE
TXDS: ihl-mus LC 370 mg/M EXP:LC50 NDRC** -,10,43

12444. THIOPHOSPHORYL BROMIDE
TXDS: ihl-mus LC 2600 mg/M EXP:LC50 NDRC** -,17,42

12445. THIOPROPAZATE DIHYDROCHLORIDE see: 1-(2-ACETOXYETHYL)-4-(3-(2-CHLORO-10 PHENOTHIAZINYL)PROPYL)PIPERAZINE DIHYDROCHLORIDE

12446. THIOPYRAZINAMIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

12447. THIOQUINOX
MOLFM: N2 S3 C9 H4
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 ARSIM* 20,25,66

12448. THIORDAZINE HYDROCHLORIDE
CAS: 130610 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 LD 100 mg/Kg EXP:LD50 CURL** -,86,62

12449. THIORIDAZINE
CAS: 50522 MOLFM: N2 S2 C21 H26
TXDS: orl-mam LD 995 mg/Kg EXP:LD50 TXAPA9 18,185,71

12450. THIOSEMICARBAZIDE
CAS: 79196 MOLFM: N3 S C H5
TXDS: orl-rat LD 19 mg/Kg EXP:LD50 12VXA4

12451. THIOSINAMINE
CAS: 109579 MOLFM: N2 S C4 H8
TXDS: ipr-rat LD 500 mg/Kg EXP:LD50 JPETAB 89,186,47

12452. THIOSULFURIC ACID,METHYL-,1-(1-PYRROLIDINOCYCLO-HEXYL)-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** 47,34,63

12453. 2-THIO-1,4,4,6-TETRAMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

12454. 2-THIO-m-THIAZONE-2,4-DIONE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD 691-490

12455. THIOTHIXENE
CAS: 5591457 MOLFM: N3 O2 S2 C23 H29
TXDS: ipr-rat LD 998 mg/Kg EXP:LD50 TXAPA9 18,185,71

12456. 2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

12457. 2-THIOURACIL
CAS: 141902 MOLFM: N2 O S C4 H4
TXDS: orl-mus TD 36,000 mg/Kg/40W EXP:NEO AJPHAP 183,602,55
orl-man TD 5.7 mg/Kg TFX:WBC 12VXA4
orl-rbt LD 3700 mg/Kg EXP:APR 12VXA4

12458. THIOUREA
TXDS: orl-rat TD 300 mg/Kg/DC EXP:NEO CANRA4 7,1109,54

12459. P-THIOXANE
MOLFM: O S C4 H8
TXDS: ihl-rat LC 4000 ppm EXP:APR JIHTAB 31,343,49

12460. 2-THIOUREIDO-4-(p-NITROPHENYL)THIAZOLE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

12461. THIOVANIC ACID2-THIO- see: ACETIC ACID, MERCAPTO

12462. THIOXOLONE
CAS: 95181 MOLFM: O3 S C7 H4
TXDS: scu-mus LD 80 mg/Kg EXP:LD50 12VXA4

12463. 2,4-THIOZOLIDINEDIONE
TXDS: ipr-mus LD 600 mg/Kg EXP:APR CURL** 21,24,56

12464. 2-THIOZOLIDINETHIONE
TXDS: ipr-mus LD 600 mg/Kg EXP:APR CURL** 21,24,56

12465. THIPHENE,trimer
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 1,109,49

12466. THIRAM
CAS: 137268 MOLFM: N2 S4 C6 H12
TXDS: orl-rat LD 1300 mg/Kg EXP:LD50 DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12467. THIURET HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,39,62

12468. THIURET HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

12469. THIURON see: METHIURON

12470. THORIDAZINE HYDROCHLORIDE see: THIORDAZINE HYDROCHLORIDE

12471. THORIUM CHLORIDE
CAS: 10026081 MOLFM: Cl4 Th
TXDS: ivn-rat LD 15 mg/Kg EXP:APR JPETAB 43,61,31
ipr-mus LD 114 mg/Kg EXP:LD50 JPETAB 72,265,41

12472. THORIUM DIOXIDE
CAS: 1314201 MOLFM: O2 Th
TXDS: scu-rat TD 2400 mg/Kg EXP:CAR BJEPA5 19,100,38

12473. THORIUM NITRATE
TXDS: ipr-rat LD 68 mg/Kg EXP:LD50 12VXA4

12474. THORIUM CITRATE
TXDS: scu-frg LD 600 mg/Kg EXP:APR AJPHAP 18,426,07

12475. THUJONE
CAS: 1125128 MOLFM: O C10 H16
TXDS: ipr-rat LD 240 mg/Kg EXP:APR JPETAB 65,275,39

12476. THULIUM CHLORIDE
CAS: 1331744 MOLFM: Cl3 Tm
TXDS: ipr-mus LD 485 mg/Kg EXP:LD50 TXAPA9 5,427,63

12477. THULIUM NITRATE
CAS: 10031604 MOLFM: N O3 H .xTm
TXDS: ipr-mus LD 255 mg/Kg EXP:LD50 TXAPA9 5,750,63

12478. THYMINE
CAS: 65714 MOLFM: N2 O2 C5 H6
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR CURL** -,90,62

12479. THYMOL
CAS: 89838 MOLFM: O C10 H14
TXDS: orl-mus LD 1800 mg/Kg EXP:LD50 HTOX**

12480. THYMOL,2,6-DINITRO
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,36,53

12481. THYMOQUINONE
CAS: 490915 MOLFM: O2 C10 H12
TXDS: skn-mus TD 50 mg/Kg/DI EXP:NEO GANNA2 34,158,40

12482. THYMOXAMINE
CAS: 93754 MOLFM: N O3 C16 H25
TXDS: orl-mus LD 208 mg/Kg EXP:LD50 12VXA4

12483. TILIDINE HYDROCHLORIDE
TXDS: orl-rat LD 520 mg/Kg EXP:LD50 TXAPA9 18,185,71

12484. TILLAM see: n-PROPYL ETHYL-n-BUTYLTHIOCARBAMATE

12485. TIN CHLORIDE (stannic)
TXDS: ipr-mus LD 21 mg/Kg EXP:LD50 COREAF 256,1043,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12486. TIN CHLORIDE (stannous)
TXDS: ipr-mus LD 41 mg/Kg EXP:LD50 COREAF 256,1043,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12487. TIN COMPOUNDS - BIS(TRI-n-BUTYL---)OXIDE
TXDS: orl-rat LD 175 mg/Kg EXP:APR ABSIM* 20,25,66
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12488. TIN COMPOUNDS - BIS(TRIBUTYLTIN)OXIDE
TXDS: orl-rat LD 194 mg/Kg EXP:LD50 JOCMA7 2,183,60
orl-rat LD 200 mg/Kg EXP:APR PCOC** -,1150,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12489. TIN COMPOUNDS - DIBUTYL TIN DIACETATE
TXDS: orl-rbt LD 109 mg/Kg EXP:LD50 JPMSAE 56,240,67,41
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12490. TIN COMPOUNDS - DIBUTYL---DICHLORIDE
TXDS: ipr-rat LD 7.5 mg/Kg EXP:APR JOCMA7 2,183,60
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12491. TIN COMPOUNDS - DIBUTYL TIN DI(2-ETHYLHEXOATE)
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 JPMSAE 56,240,67
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12492. TIN COMPOUNDS - DIBUTYL TIN OXIDE
TXDS: ipr-rat LD 40 mg/Kg EXP:LD50 FCTXAV 7,47,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12493. TIN COMPOUNDS - DIETHYLTIN DICHLORIDE
TXDS: ivn-rat LD 25 mg/Kg EXP:LD50 JOCMA7 2,183,60
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12494. TIN COMPOUNDS - DI-2-ETHYLHEXYL TIN DICHLORIDE
TXDS: ivn-rat LD 5 mg/Kg EXP:LD50 JOCMA7 2,183,60
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12495. TIN COMPOUNDS - DIISOPROPYL TIN DICHLORIDE
TXDS: ivn-rat LD 15 mg/Kg EXP:LD50 JOCMA7 2,183,60
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12496. TIN COMPOUNDS - DIBUTYLTIN DICHLORIDE
TXDS: ipr-rat LD 7.5 mg/Kg EXP:APR JOCMA7 2,183,60

12497. TIN COMPOUNDS - DIOCTYLTIN BIS(2-ETHYLHEXYLTHIOGLYCOLATE)
TXDS: orl-rat LD 2100 mg/Kg EXP:LD50 NAHRAR 13,343,69

12498. TIN COMPOUNDS - DI-n-OCTYL TIN MERCAPTIDE
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 RPZHAW 19,329,68
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12499. TIN COMPOUNDS - DIPROPYLTIN DICHLORIDE
TXDS: ivn-rat LD 7 mg/Kg EXP:LD50 JONVAI 2,183,60

12500. TIN COMPOUNDS - TRIBUTYL TIN ACETATE
TXDS: orl-rbt LD 99 mg/Kg EXP:LD50 JPMSAE 56,240,67
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12501. TIN COMPOUNDS - TRIBUTYL TIN LINOLEATE
TXDS: orl-rat LD 1305 mg/Kg EXP:LD50 CCWI**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12502. TIN COMPOUNDS - (TRIBUTYL TIN)NEODECANOATE
TXDS: orl-rat LD 658 mg/Kg EXP:LD50 CCWI**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12503. TIN COMPOUNDS - TRIETHYL TIN CHORIDE
TXDS: ipr-rat LD 5 mg/Kg EXP:LD50 FCTXAV 7,47,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12504. TIN COMPOUNDS - TRIPHENYL TIN ACETATE
CAS: 900958 MOLFM: O2 Sn C20 H18
TXDS: orl-rat LD 429 mg/Kg EXP:LD50 BJIMAG 23,222,66
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12505. TIN COMPOUNDS - TRIPHENYL TIN HYDROXIDE
CAS: 76879 MOLFM: O Sn C18 H16
TXDS: orl-rat LD 171 mg/Kg EXP:LD50 NCNSA6 5,44,53
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12506. TIN COMPOUNDS - TRIPHENYLTIN THIOCYANATE
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,46,53

12507. TINOX
SYN: FENTIN
TXDS: orl-rat LD 84 mg/Kg EXP:LD50 MVMZA8 15,123,60

12508. TIN, TETRABUTYL-
TXDS: orl-rat LD 6000 mg/Kg EXP:LD50 JPMSAE 56,240,67

12509. TIN, TETRAETHYL-
TXDS: orl-rat LD 16 mg/Kg EXP:LD50 HYSAAV 32,11,67

12510. TL 145 CHLOROHYDROXYETHYLENEIMINE
TXDS: ipr-mus LD 1.5 mg/Kg EXP:LD50 NDRC** -,1,43

12511. TIRPATE
TXDS: orl-rat LD 1 mg/Kg EXP:LD50 WRPCA2 9,119,70

12512. TL 145 MONOCHLOROHYDRIN
TXDS: scu-mus LD 5 mg/Kg EXP:LD50 NDRC** -,1,43

12513. TM-10 see: XYLOCHOLINE

12514. beta-TM-10 see: beta-XYLOCHOLINE

12515. TMI
CAS: 14434312 MOLFM: N O C15 H23 .Cl H
WLN: L66&TJ HYQ1MY &GH
TXDS: ipr-mus LD 146 mg/Kg EXP:LD50 AIPTAK 168,212,67

12516. TMPEA see: MESCALINE

12517. TOK E-25 see: 2,4-DICHLOROPHENYL 4'-NITROPHENYL ETHER

12518. TOLAZOLINE
CAS: 59983 MOLFM: N2 C10 H12
TXDS: ivn-rat LD 67 mg/Kg EXP:LD50 DDLA** 65

12520. o-TOLIDINE
CAS: 119937 MOLFM: N2 C14 H16
TXDS: ipr-rat LD 125 mg/Kg EXP:APR — CBCCT* 6,64,54
scu-mus TD 500 mg/Kg/I EXP:NEO — CCACT* 149,88,51

12521. TOLOXYCHLORINAL
MOLFM: O5 C16 C14 H16
TXDS: orl-rat LD 80 mg/Kg EXP:LD50 — 12VXA4

12522. m-TOLUAMIDE,N,N-DIETHYL
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 — ARSIM* 20,8,66

12523. o-TOLUAMIDE,N,N-DIETHYL
TXDS: orl-rat LD 1210 mg/Kg EXP:LD50 — TXAPA9 7,772,65

12524. p-TOLUAMIDE,N,N-DIETHYL
TXDS: orl-rat LD 2300 mg/Kg EXP:LD50 — TXAPA9 7,77,6

12525. TOLUAZOTOLUIDINE see: 2-AMINOAZOTOLUENE

12526. TOLUENE
WLN: 1R
TXDS: ihl-man TC 500 ppm TFX:CNS — JAMAAP 123,1106,43
ihl-rat LC 8000 ppm EXP:APR — RPZHAW 19,329,68
ipr-rat LD 1640 mg/Kg EXP:LD50 — TXAPA9 20,30,71
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

12527. TOLUENE, 3-AMINO-alpha,alpha,alpha-TRIFLUORO-,
TXDS: orl-rat LC 440 mg/Kg EXP:LC50 — TPKVAL -,131,68

12528. TOLUENE, 3-AMINO-4-CHLORO-alpha,alpha,alpha-TRIFLUORO-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,63,62

12529. alpha-TOLUENEARSONIC ACID
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,13,53

12530. m-TOLUENEARSONIC ACID
TXDS: orl-rat LD 75 mg/Kg EXP:APR — NCNSA6 5,13,53

12531. o-TOLUENEARSONIC ACID
TXDS: orl-rat LD 25 mg/Kg EXP:APR — NCNSA6 5,13,53

12532. p-TOLUENEARSONIC ACID
TXDS: orl-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,13,53

12533. TOLUENE, 2,3-BIS(3,3-ETHYLENIMINO UREIDO)-
TXDS: ipr-rat LD 11 mg/Kg EXP:LD50 — JPETAB 100,398,50

12534. m-TOLUENEBORONIC ACID
TXDS: ivn-mus LD 167 mg/Kg EXP:LD50 — APACAB 12,173,61

12535. o-TOLUENEBORONIC ACID
TXDS: ivn-mus LD 191 mg/Kg EXP:LD50 — APACAB 12,173,61

12536. p-TOLUENEBORONIC ACID
TXDS: ivn-mus LD 172 mg/Kg EXP:LD50 — APACAB 12,173.61

12537. TOLUENE, 4-tert-BUTYL-
CAS: 98511 MOLFM: C11 H16
TXDS: ihl-rat LC 248 ppm EXP:LC50 — 14CYAT -,1283,-

12538. TOLUENE, alpha-CYANO- see: ACETONITRILE, PHENYL

12539. TOLUENE, 2,5-DIAMINE DIHYDROCHLORIDE
TXDS: orl-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,11,53

12540. TOLUENE, 2,4-DIAMINO-
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,11,53

12541. TOLUENE-2,4-DIISOCYANATE
TXDS: ihl-rat LC 12 ppm EXP:APR — AIHAAP 23,447,62
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

12542. TOLUENE, 3-NITRO-alpha,alpha,alpha-TRIFLUORO-
TXDS: orl-rat LD 610 mg/Kg EXP:LD50 — TPKVAL -,131,68

12543. alpha-TOLUENEPHOSPHORIC ACID, 4-CHLORO-alpha-HYDROXY-,DIETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 5,62,53

12544. alpha-TOLUENEPHOSPHORIC ACID, 3,4-DICHLORO-1,DIETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 5,144,53

12545. alpha-TOLUENEPHOSPHORIC ACID, alpha-HYDROXY-3-NITRO-,DIETHYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 4,234,52

12546. p-TOLUENESULFENIC ACID, BUTYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 2,303,50

12547. alpha-TOLUENESULFENIC ACID, THIOL-, BENZYL ESTER
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CBCCT* 8,492,56

12548. p-TOLUENESULFENYL FLUORIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR — NTIS** AD 691-490

12549. p-TOLUENE SULFONAMIDE
TXDS: orl-brd LD 75 mg/Kg EXP:LD50 — TXAPA9 21,315,72

12550. p-TOLUENESULFINIC ACID SODIUM SALT
TXDS: orl-rat LD 3200 mg/Kg EXP:APR — KODAK* -,-,71

12551. 1-(p-TOLUENESULFONYL)-4-n-BUTYL-THIOSEMICARBAZIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

12552. p-TOLUENESULFONIC ACID
CAS: 104154 MOLFM: O3 S C7 H8
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 — 14CYAT -,1841,-

12553. p-TOLUENESULFONIC ACID, METHYL ESTER
CAS: 80488 MOLFM: O3 S C8 H10
TXDS: orl-rat LD 1000 mg/Kg EXP:APR — NCNSA6 5,42,53

12554. alpha-TOLUENETHIOL
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,10,62

12555. o-TOLUENETHIOL
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,11,62

12556. p-TOLUENETHIOL
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,11,62

12557. TOLUENE, alpha,alpha,alpha-TRICHLORO-,
CAS: 98077 MOLFM: C13 C7 H5
TXDS: ihl-rat LC 125 ppm EXP:APR — AMIHBC 4,119,51

12558. o-TOLUENO-AZO-beta-NAPHTHOL
TXDS: orl-rbt LD 1500 mg/Kg EXP:LD50 — HTOX**

12559. p-TOLUHYDROQUINONE
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,36,53

12560. TOLUHYDROQUINONE
TXDS: orl-rat LD 200 mg/Kg EXP:APR — KODAK* -,-,71

12561. alpha-TOLUIC ACID see: ACETIC ACID, PHENYL

12562. o-TOLUIC ACID
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 — 14CYAT -,1838,-

12563. p-TOLUIC ACID
TXDS: orl-rat LD 400 mg/Kg EXP:LD50 — 14CYAT -,1838,-

12564. p-TOLUIC ACID, alpha,alpha,alpha-TRICHLORO-, 2-CHLOROETHYL ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR — CBCCT* 4,322,52

12565. m-TOLUIC ACID, alpha,alpha,alpha-TRIFLUORO-, THALLIUM SALT
TXDS: orl-rat LD 50 mg/Kg EXP:APR — NCNSA6 5,43,53

12566. TOLUIDENE BLUE
TXDS: ivn-mus LD 45 mg/Kg EXP:LD50 — TXAPA9 1,185,59

12567. o-TOLUIDINE
TXDS: orl-rat LD 940 mg/Kg EXP:LD50 — AIHAAP 23,95,62

12568. m-TOLUIDINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

12569. o-TOLUIDINE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

12570. p-TOLUIDINE
TXDS: orl-rat LD 1285 mg/Kg EXP:LD50 — JPETAB 167,223,69

12571. m-TOLUIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD 28.7 mgSb/Kg EXP:LD50 — AJTMAQ 25,263,45

12572. o-TOLUIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD 19.6 mgSb/Kg EXP:LD50 — AJTMAQ 25,263,45

12573. p-TOLUIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD 22.1 mgSb/Kg EXP:LD50 — AJTMAQ 25,263,45

12574. p-TOLUIDINE,3-BROMO-
TXDS: orl-brd LD 1.9 mg/Kg EXP:LD50 — TXAPA9 21,315,72

12575. p-TOLUIDINE,3-CHLORO-
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 — TXAPA9 21,315,72

12576. p-TOLUIDINE,3-CHLORO-,HYDROCHLORIDE
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 — TXAPA9 21,315,72

12577. m-TOLUIDINE, N-(2,4-DINITROPHENYL)-
TXDS: ipr-mus LD 16 mg/Kg EXP:APR — CBCCT* 2,191,50

12578. p-TOLUIDINE,2-FLUORO-
TXDS: orl-brd LD 100 mg/Kg EXP:LD50 — TXAPA9 21,315,72

12579. p-TOLUIDINE,3-FLUORO-
TXDS: orl-brd LD 1.8 mg/Kg EXP:LD50 — TXAPA9 21,315,72

12580. p-TOLUIDINE-, 2,2,2-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-
CAS: 1582098 MOLFM: N3 O4 F3 C13 H16
TXDS: orl-rat LD 3700 mg/Kg EXP:LD50 — PCOC** -,1188,-
orl-rat LD 4640 mg/Kg EXP:LD50 — 13ZGAF -,245,66

12581. p-TOLUIDINE,3-NITRO
TXDS: orl-brd LD 3.2 mg/Kg EXP:LD50 — TXAPA9 21,315,72

12582. p-TOLUIDINE, 4-MERCAPTO-alpha,alpha,alpha-TRIFLUORO-, ZINC SALT
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,12,62

12583. 2-o-TOLUIDINOETHANOL see: ETHANOL,2-o-TOLUIDINO

12584. o-TOLUIDINE, 4-(o-TOLYLAZO)- see: 2-AMINOAZOTOLUENE

12585. p-TOLUNITRILE
CAS: 104858 MOLFM: N C8 H7
TXDS: iprOmus LD 500 mg/Kg EXP:APR — CBCCT* 3,129,51

12586. p-TOLUNITRILE, alpha-(4-MORPHOLINYL)-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,69,62

12587. alpha-TOLUNITRILE, alpha-(1-PIPERIDYL)-
TXDS: ipr-mus LD 150 mg/Kg EXP:LD50 — CURL** -,69,62

12588. p-TOLUQUINONE
TXDS: orl-rat LD 250 mg/Kg EXP:APR — CBCCT* 5,39,53

12589. TOLUIDINE,2,6-DINITRO-N,N-DI-n-PROPYL-alpha,alpha,alpha-TRIFLUORO-
SYN: TRIFLURALIN □
TXDS: orl-rat LD 5000 mg/Kg EXP:LD50 — RREVAH 10,97,65

12590. o-TOLUIDINO ETHANOL see: ETHANOL,2-o-TOLUIDINO

12591. alpha-TOLUNITRILE see: ACETONITRILE, PHENYL

12592. TOLUYLENE BLUE
TXDS: scu-rat TD 10,000 mg/Kg/52WI EXP:NEO — GANNA2 45,447,54

12593. 2,4-TOLUYLENEDIAMINE
CAS: 95807 MOLFM: N2 C7 H10
TXDS: scu-rat TD 280 mg/Kg/35W EXP:NEO — GANNA2 46,367,55

12594. 1-p-TOLYL-2(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

12595. m-TOLYL-1-AMINO-2-PROPANOL-1
TXDS: scu-rat LD 40 mg/Kg EXP:APR — JPETAB 71,66,41

12596. p-TOLYL-1-AMINO-2-PROPANOL-1
TXDS: scu-rat LD 80 mg/Kg EXP:APR — JPETAB 71,66,41

12597. m-TOLYLAZOACETAMIDE
TXDS: orl-rat TD 1530 mg/Kg/1470 EXP:NEO — JNCIAM 24,149,60

12598. 1-o-TOLYLAZO-2-NAPHTHOL
CAS: 2646175 MOLFM: N2 O C17 H14
WLN: L66J BNUNR B& CQ
TXDS: orl-mus TD 6250 mg/Kg/52W EXP:NEO — AICCA6 12,558,56

12599. 1-(o-TOLYLAZO)-2-NAPHTHYLAMINE
CAS: 131793 MOLFM: N3 C17 H15
TXDS: par-rat TD 6 mg/Kg/WC EXP:NEO — PEPRA7 16,367,57

12600. N-(p-TOLYL)-4-HYDROXY-1-ANTHRAQUINONYLAMINE see: ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

12601. o-TOLYL ETHANOLAMINE see: ETHANOL,2-o-TOLUIDINO

12602. 2-(N-p-TOLYL-N-(3'-HYDROXYPHENYL)AMINOETHYL) IMIDAZOLINE
TXDS: orl-rat LD 1250 mg/Kg EXP:LD50 — HTOX**

12603. DI-o-TOLYLGUANIDINE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR — NTIS** AD277-689

12604. o-TOLYL PHOSPHATE
CAS: 78308 MOLFM: O4 P C21 H21
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 — 14CYAT -,1916,-

12605. p-TOLYLMALEIMIDE
TXDS: orl-rat LD 710 mg/Kg EXP:APR — AIHAAP 23,95,62

12606. N-(o-TOLYL) MERCAPTOACETAMIDE
CAS: 1389215 MOLFM: N O21 C50 H83
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD277-689

12607. 1-(o-TOLYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

12608. 1-(m-TOLYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — NTIS** AD277-689

12609. 1-o-TOLYL-2-THIOUREA
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

12610. TOMORIN see: 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN

12611. TOXALBUMIN see: ABRIN

12612. TOXAPHENE
TXDS: orl-rat LD 90 mg/Kg EXP:LD50 — TXAPA9 2,88,60
skn-rbt LD 1025 mg/Kg EXP:APR — JEENAI 46,702,53
U.S. OCCUPATIONAL STANDARD USOS-skin — FEREAC 36,15101,71

12613. TOXOFLAVIN
TXDS: orl-mus LD 8 mg/Kg EXP:LD50 — 12VXA4

12614. TOYO OIL YELLOW G see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

12615. TRALGON see: ACETAMINOPHEN

12616. TRAMADOL
TXDS: orl-rat LD 228 mg/Kg EXP:LD50 — TXAPA9 18,185,71
ipr-mus LD 16 mg/Kg EXP:APR — CBCCT* 2,191,50
ipr-mus LD 100 mg/Kg EXP:LD50 — CURL** -,11,62

12617. TRANID
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 — TXAPA9 14,515,69

12618. TRANSVAALIN
TXDS: ivn-cat LD .17 mg/Kg EXP:LD50 — HTOX**

12619. TRANYLCYPROMINE
CAS: 95625 MOLFM: N C9 H11
TXDS: ipr-rat LD 30 mg/Kg EXP:LD50 — FCTXAV 3,597,65
orl-mus LD 38 mg/Kg EXP:LD50 — DDLA**

12620. TRAPEX see: METHYL ISOTHIOCYANATE

12621. TREMOLITE See also ASBESTOS
CAS: 64959 MOLFM: N O2 C20 H25

TXDS: orl-mus LD 690 mg/Kg EXP:LD50 HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 37,11318,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209-510

12622. TREMORINE
CAS: 51730 MOLFM: N2 C12 H20
TXDS: ipr-mus LD 315 mg/Kg EXP:LD50 BCPCA6 15,1691,66

12623. TRIACANTHINE
CAS: 1370145 MOLFM: N5 C10 H13
TXDS: ivn-mus LD 175 mg/Kg EXP:LD50 AIPTAK 88,559,62

12624. TRIACETIN
CAS: 102761 MOLFM: O6 C19 H14
TXDS: scu-rat LD 3250 mg/Kg EXP:LD50 12VXA4

12625. TRIACETINE see: ACETIN, TRI-

12626. TRIACETYLDIPHENOLISATIN
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 12VXA4

12627. TRIACETYL GLYCERINE see: ACETIN, TRI-

12628. TRIALLYLAMINE
TXDS: orl-rat LD 1030 mg/Kg EXP:APR AIHAAP 23,95,62

12629. TRIAMIDE
TXDS: orl-rat LD 20 mg/Kg EXP:LD50 WRPCA2 9,119,70

12630. 2-TRIACETYL-NOCHOLYL OCTAHYDRO PYRROZALINE
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,77,62

12631. TRIALLYLAMINE
CAS: 102705 MOLFM: N C9 H15
TXDS: ihl-rat LC 500 ppm EXP:LC50 AIHAAP 23,95,62
orl-rat LD 954 mg/Kg EXP:LD50 AEHLAU 1,343,60

12632. TRIALLYL BORATE
TXDS: orl-mus LD 1800 mg/Kg EXP:LD50 USRCC* 32,58

12633. TRIALLYL PHOSPHATE
CAS: 569573 MOLFM: O3 C1 C23 H21
TXDS: ivn-mus LD 70 mg/Kg EXP:LD50 CBCCT* 6,138,54
scu-mus TD 200 mg/Kg/WC EXP:NEO ARPAAQ 50,750,50

12634. s-TRIAZINE, 4-AMINO-2,6-BIS(ETHYLENIMINO)-
TXDS: ipr-rat LD .7 mg/Kg EXP:LD50 JPETAB 100,398,50

12635. s-TRIAZINE, 2-AMINO-4-(m-CHLOROANILINO)-
CAS: 719434 MOLFM: N5 C1 C8 H14
WLN: T6N CN ENJ BZ DMR CG
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 AIPTAK 151,13,64

12636. s-TRIAZINE, 4,6-BIS(ETHYLAMINO)-2-CHLORO-
CAS: 122349 MOLFM: N5 C1 C7 H12
TXDS: orl-rat LD 5000 mg/Kg EXP:LD50 WRPCA2 4,36,65

12637. s-TRIAZINE,2,4-BIS(ETHYLAMINE)-6-METHOXY-
SYN: SIMETON ◻ SIMETONE ◻
TXDS: orl-rat LD 535 mg/Kg EXP:LD50 RREVAH 10,97,65

12638. s-TRIAZINE,2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-
SYN: PROMETON ◻ PROMETONE ◻
TXDS: orl-rat LD 2980 mg/Kg EXP:LD50 RREVAH 10,97,65

12639. s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-METHYLMERCAPTO-
TXDS: orl-rat LD 2100 mg/Kg EXP:LD50 HYSAAV 34,433,69
skn-rat LD 1000 mg/Kg EXP:LD50 WRPCA2 41,36,65

12640. s-TRIAZINE,2,4-BIS(ISOPROPYLAMINO)-6-METHYLMERCAPTO-
SYN: PROMETRYNE ◻
TXDS: orl-rat LD 3750 mg/Kg EXP:LD50 RREVAH 10,97,65

12641. s-TRIAZINE,2-CHLORO-4,6-BIS(DIETHYLAMINO)-
SYN: CHLORAZINE ◻
TXDS: orl-rat LD 1950 mg/Kg EXP:LD50 RREVAH 10,97,65

12642. s-TRIAZINE,2-CHLORO-4,6-BIS(ETHYLAMINO)-
SYN: SIMAZINE ◻
TXDS: orl-rat LD 5000 mg/Kg EXP:LD50 RREVAH 10,97,65

12643. s-TRIAZINE,2-CHLORO-4-DIETHYLAMINO-6-ETHYLAMINO-
SYN: TRIETAZINE □
TXDS: orl-rat LD 1750 mg/Kg EXP:LD50 RREVAH 10,97,65

12644. s-TRIAZINE,2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO
SYN: ATRAZINE □
TXDS: orl-rat 1750 mg/Kg EXP:LD50 RREVAH 10,97,65

12645. s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 WRPCA2 4,36,65
orl-rat LD 3200 mg/Kg EXP:LD50 KHZDZN 12,114,69

12646. s-TRIAZINE, 2,4-DIAMINO-6-(2-FURYL)-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 9,136,57

12647. s-TRIAZINE, 2,4-DIAMINO-6-PHENYL-
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,97,62

12648. s-TRIAZINE, 2,4-DICHLORO-6-(2-CHLOROANILINO)-
CAS: 101053 MOLFM: N4 C13 C9 H5
TXDS: orl-rat LD 2700 mg/Kg EXP:LD50 SPTOX* -,98,65

12649. TRIAZINE-3,5(2H,4H)-DIONE, ARSENATE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 37,98,60

12650. TRIAZINE-3,5-DIONE, 6-METHYL-, ARSENATE
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,97,62

12651. s-TRIAZINE,2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-
SYN: ATRATON □ ATRATONE □
TXDS: orl-rat LD 2400 mg/Kg EXP:LD50 RREVAH 10,97,65

12652. TRIAZINE-3,5(2H,4H)-DIONE, 2-beta-D-RIBOTORANSYL-, ARSENATE
TXDS: ipr-cat LD 2400 mg/Kg EXP:LD50 BCPCA6 14,1537,65

12653. TRIAZINE,2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-S-
CAS: 834128 MOLFM: N5 S C9 H17
WLN: T6N CN ENJ BS1 DMY FM2
TXDS: orl-rat LD 1100 mg/Kg EXP:LD50 PCOC** -,29,-

12654. s-TRIAZINE, HEXAHYDRO-1,3,5-TRIETHYL-
TXDS: orl-rat LD 460 mg/Kg EXP:LD50 TXAPA9 10,404,67

12655. TRIAZINE-3-THIOL, 5-AMINO-, ARSENATE
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,97,62

12656. s-TRIAZINE-2-THIOL, 4,6-DIAMINO-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,97,67

12657. s-TRIAZINE-2-THIONE, 4,6-DIAMINO-
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,97,62

12658. s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-
TXDS: orl-rat LD 1 mg/Kg EXP:LD50 BWHOA6 31,721,65

12659. s-TRIAZINE, 2,4,6-TRIS(1-(2-ETHYLAZIRIDINYL))-
TXDS: ipr-mus LD 24 mg/Kg EXP:LD50 AERO** 28,-,64

12660. 1,2,4-TRIAZOLE,3-AMINO
CAS: 61825 MOLFM: N4 C2 H4
SYN: AMITROLE □
TXDS: orl-rat LD 1100 mg/Kg EXP:LD50 RREVAH 10,97,65
ipr-mus LD 200 mg/Kg EXP:APR CURL** -,95,56

12661. 1,2,3-TRIAZOLE,1-(4-AMINO PHENYL)-4-(DIETHYL-CARBOXAMIDE)-5-METHYL-,HCl
TXDS: orl-rat LD 494 mg/Kg EXP:LD50 TXAPA9 1,150,39

12662. 1,2,3-TRIAZOLE-4-CARBOXAMIDE,N,N-DIETHYL-5-METHYL-1-PHENYL
TXDS: orl-cat LD 500 mg/Kg EXP:LD50 JPETAB 73,312,41

12663. 1,2,3-TRIAZOLE-4-CARBOXYLIC ACID,5-METHYL-1-PHENYL SODIUM SALT
TXDS: orl-cat LD 1500 mg/Kg EXP:LD50 JPETAB 73,312,41

12664. 1,2,3-TRIAZOLE-N,N-DIISOBUTYL-5-METHYL-1-PHENYL
TXDS: orl-cat LD 2000 mg/Kg EXP:APR JPETAB 73,312,41

12665. 1,2,4-TRIAZOLE,4-PHENYL
TXDS: orl-rat LD 134 mg/Kg EXP:LD50 JPHAA3 47,778,58

12666. 1,2,3-TRIAZOLE,N,N-5-TRIMETHYL-1-PHENYL
TXDS: orl-cat LD 500 mg/Kg EXP:LD50 JPETAB 73,312,41

12667. vicinal-TRIAZOLO 4,5-d PYRIMIDINE-5,7-(4H,6H)-DIONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** 37,96,60

12668. vicinal-TRIAZOLO 4,5-d PYRIMIDINE-5,7-(4H,6H)-DIONE-2-THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** 37,96,60

12669. TRIBROMOETHANOL
MOLFM: O Br3 C2 H3
TXDS: orl-rat LD 1000 mg/Kg EXP:APR — DDLA** 65
orl-cat LD 150 mg/Kg EXP:APR — 12VXA4

12670. 3,5,6-TRIBROMO-2-METHYL-HYDROQUINONE
TXDS: ivn-mus LD 220 mg/Kg EXP:LD50 — BJPCAL 22,221,64

12671. 2,4,6-TRIBROMO-3-METHYLPHENOL
TXDS: ivn-mus LD 170 mg/Kg EXP:LD50 — BJPCAL 22,221,64

12672. 2,4,6-TRIBROMO-5-METHYL-RESORCINOL
TXDS: ivn-mus LD 600 mg/Kg EXP:LD50 — BJPCAL 22,221,64

12673. 2,4,6-TRIBROMOHPHENOL
CAS: 118796 MOLFM: O Br3 C6 H3
TXDS: orl-rat LD 200 mg/Kg EXP:LD50 — 12VXA4
ipr-mus LD 24 mg/Kg EXP:LD50 — AERO** 28,-,64

12674. TRIBUTRIN
TXDS: orl-rat LD 3200 mg/Kg EXP:APR — KODAK* -,-,71

12675. TRI-n-BUTYL BORATE
CAS: 688744 MOLFM: O3 B C12 H27
WLN: 4O 3B
TXDS: orl-mus LD 2150 mg/Kg EXP:LD50 — 14KTAK -,706,-
orl-mus LD 1740 mg/Kg EXP:LD50 — USBCC* 14,-,58

12676. TRI-sec-BUTYL BORATE
MOLFM: O3 B C12 H27
TXDS: orl-mus LD 2100 mg/Kg EXP:LD50 — 14KTAK -,706,-

12677. TRIBUTYL-2,4-DICHLOROBENZYLPHOSPHONIUM CHLORIDE
CAS: 115786 MOLFM: P C12 C19 H32 .Cl
TXDS: orl-rat LD 178 mg/Kg EXP:LD50 — PCOC** -,899,-

12678. TRIBUTYL PHOSPHATE
CAS: 126738 MOLFM: O4 P C12 H27
SYN: BUTYL PHOSPHATE, ¤ CELLUPHOS 4 ¤ NITRIC ACID, ¤ TRI-n-BUTYL PHOSPHATE ¤
TXDS: orl-rat LD 3000 mg/Kg EXP:APR — 14CYAT -,1915,-
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

12679. TRIBUTYL PHOSPHITE
CAS: 102852 MOLFM: O3 P C12 H27
WLN: 4O 3P
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 — HTOX**

12680. S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE
CAS: 78488 MOLFM: O P S3 C12 H27
TXDS: orl-rat LD 1272 mg/Kg EXP:LD50 — PCOC** -,542,-

12681. TRIBUTYLPHOSPHOROTRITHIOITE
CAS: 150505 MOLFM: P S3 C12 H27
SYN: MERPHOS ¤
TXDS: orl-rat LD 910 mg/Kg EXP:LD50 — TXAPA9 14,515,69

12682. TRIBUTYLTIN OXIDE see: BIS(TRI-n-BUTYLTIN) OXIDE

12683. TRIBUTYL TRITHIOPHOSPHATE see: S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE

12685. TRIBUTYRIN
CAS: 60015 MOLFM: O6 C15 H26
TXDS: orl-rat TD 18,900 mg/Kg/3W EXP:NEO — JNCIAM 10,361,49

12686. TRICAMBA see: BENZOIC ACID,2-METHOXY-3,5,6-TRICHLORO-

12687. TRICHLORFON see: O,OO-DIMETHYL-2,2,2-TRICHLORO-1-HYDROXYETHYL PHOSPHONATE

12689. TRICHLOROALUMINUM see: ALUMINUM CHLORIDE

12690. 2,3,3-TRICHLOROALLYL DIISOPROPYLTHIOLCARBAMATE
TXDS: orl-rat LD 800 mg/Kg EXP:LD50 WRPCA2 9,119,70
skn-rbt LD 2225 mg/Kg EXP:LD50 WRPCA2 9,119,70

12691. TRICHLORACETIC ACID see: ACETIC ACID, TRICHLORO-

12692. 10-TRICHLOROACETYL-1,2-BENZANTHRACENE
TXDS: scu-rat TD 32 mg/Kg EXP:NEO AIMSA2 2,193,38

12693. TRICHLOROACRYLOYL CHLORIDE
TXDS: ipr-rat LD 750 mg/Kg EXP:LD50 HTOX**

12694. 2,3,3-TRICHLOROALLYL DIISOPROPYLTHIOCARBAMATE
CAS: 2303175 MOLFM: N O S Cl3 C10 H16
TXDS: orl-rat LD 1675 mg/Kg EXP:LD50 PCOC** -,1148,-

12695. TRICHLOROBENZTHIADIAZOLE
TXDS: orl-rat LD 1620 mg/Kg EXP:LD50 WRPCA2 7,-,68

12696. TRICHLOROBENZTHIADIAZOLE
TXDS: orl-rat LD 1620 mg/Kg EXP:LD50 WRPCA2 9,119,70

12698. 1,1,1-TRICHLORO-2,2-BIS(para-CHLOROPHENYL) ETHANE
CAS: 50293 MOLFM: Cl5 C14 H9
SYN: P,P'-DDT □
TXDS: orl-man TD 16 mg/Kg TFX:CNS DTLVS*
orl-rat LD 150 mg/Kg EXP:LD50 PCOC** -,347,-
orl-rat LD 113 mg/Kg EXP:LD50 TXAPA9 14,515,69

12699. 1,1,1-TRICHLOROETHANE see: ETHANE,1,1,1-TRICHLORO

12700. 1,1,2-TRICHLOROETHENE see: ETHANE,1,1,2-TRICHLORO

12701. alpha-TRICHLOROETHANE see: ETHANE,1,1,1-TRICHLORO

12702. beta-TRICHLOROETHENE see: ETHANE,1,1,2-TRICHLORO

12703. TRI-(beta-CHLOROETHYL)AMMONIUM PICRATE
TXDS: orl-rat LD 50 mg/Kg EXP:APR JPETAB 93,287,48

12704. TRICHLOROETHYL PHOSPHATE
TXDS: orl-rat LD 1408 mg/Kg EXP:LD50 TXAPA9 18,185,71

12705. TRICHLOROETHYLSILANE see: ETHYL TRICHLOROSILANE

12706. TRICHLOROETHYLSILICANE see: ETHYL TRICHLOROSILANE

12707. 1,1,3-TRI(2-CHLOROETHOXY)PROPANE
2,4,4'-TRICHLORO-2'-HYDROXYDIPHENYL ETHER
SYN: HEXACHLOROPHENE □
TXDS: orl-rat LD 710 mg/Kg EXP:APR AIHAAP 23,95,62
orl-rat LD 4530 mg/Kg EXP:LD50 I INMEAF 38,45,69
scu-rat LD 76.5 mg/Kg EXP:LD50 INMEAF 38,45,69

12708. TRICHLOROISOCYANURIC ACID
CAS: 87901 MOLFM: N3 O3 Cl3 C3
TXDS: orl-rat LD 750 mg/Kg EXP:LD50 MONS**

12709. TRICHLOROMETHANE see: CHLOROFORM

12710. 2-(TRICHLOROMETHYL)-4-CHLORO-METHYL-1,3,3-DIOXOLANE
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 HTOX**

12711. 2-(TRICHLOROMETHYL)-1,3-DIOXOLANE-4-CARBINOLACID SUCCINATE ESTER
TXDS: orl-rat LD 3400 mg/Kg EXP:LD50 HTOX**

12712. 2-(TRICHLOROMETHYL)-4-METHYL-1,3-DIOXOLANE
TXDS: orl-rat LD 380 mg/Kg EXP:LD50 HTOX**

12713. 2,4,6-TRICHLORO-5-METHYL-RESORCINOL
TXDS: ivn-mus LD 125 mg/Kg EXP:LD50 BJPCAL 22,221,64

12714. TRICHLOROMETHYLSULPHENYL CHLORIDE
TXDS: ihl-rat LC 10 ppm EXP:APR BJIMAG 27,1,70
ivn-mus LD 600 mg/Kg EXP:LD50 BJPCAL 22,221,64

12715. N-(TRICHLOROMETHYL-THIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE
CAS: 133062 MOLFM: NO2 S Cl3 C9 H8
TXDS: orl-rbt TD 37.5 mg/Kg/(6-16D of preg) TFX:ET TXAPA9 14,641,69

12716. TRICHLORONAPHTHALENE
CAS: 1321659 MOLFM: Cl3 C10 H5
TXDS: ihl-man TC 3 mg/M TFX:SYS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

12717. TRICHLORONATE
TXDS: orl-rat LD 34 mg/Kg EXP:LD50 TXAPA9 14,515,69

12718. 2,4,6-TRICHLOROPHENOL
CAS: 88662 MOLFM: O Cl3 C6 H3
TXDS: orl-rat LD 820 mg/Kg EXP:LD50 PCOC** -,1176,-

12719. 2-(2,4,5-TRICHLOROPHENOXY)ETHYL 2,2-DICHLOROPROPIONATE
CAS: 136254 MOLFM: O3 Cl5 C11 H9
WLN: GXG&VO2OR BG EG
TXDS: orl-rat LD 1120 mg/Kg EXP:LD50 PCOC** -,484,-

12720. 2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID,PROPYLENE GLYCOL BUTYL ETHER ESTERS
CAS: 604772 MOLFM: O4 Cl3 C16 H21
TXDS: orl-rat LD 500 mg/Kg EXP:APR PCOC** -,997,-

12721. 2,4,5-TRICHLOROPHENYL ACETATE
CAS: 5393759 MOLFM: O2 Cl3 C8 H5
TXDS: orl-rat LD 1300 mg/Kg EXP:APR PCOC** -,1182,-

12722. TRI-o-CHLOROPHENYL BORATE
TXDS: orl-mus LD 230 mg/Kg EXP:APR 14KTAK -,706,-

12723. 1-(2,4,6-TRICHLOROPHENYL)-3-p-NITROANILINO-2-PYRAZOLIN-5-ONE
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

12724. 1,1,2-TRICHLOROPROPANE
MOLFM: Cl3 C3 H5
TXDS: orl-rat LD 1230 mg/Kg EXP:LD50 HTOX**

12725. 1,2,3-TRICHLOROPROPANE
CAS: 96184 MOLFM: Cl3 C3 H5
TXDS: orl-dog LD 200 mg/Kg EXP:APR DTLVS*

12726. 1,2,3-TRICHLOROPROPENE
TXDS: orl-rat LD 620 mg/Kg EXP:APR AIHAAP 23,95,62

12727. 2,2,3-TRICHLOROPROPIONALDEHYDE
TXDS: orl-rat LD 240 mg/Kg EXP:APR AIHAAP 23,95,62

12728. 2,2,3-TRICHLOROPROPINONIC ACID
2,2,3-TRICHLOROPROPIONIC ACID
TXDS: orl-rat LD 2460 mg/Kg EXP:APR AIHAAP 23,95,62

12729. 1,1,2-TRICHLORO,1,2,2-TRIFLUOROETHANE
MOLFM: Cl3 F3 C2
TXDS: ihl-man TC 4500 ppm TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12730. TRICHODERMIN
TXDS: orl-mus LD 1000 mg/Kg EXP:APR 12VXA4

12732. TRICHOLINE,DIISOPROPOXYPHOSPHORYL
TXDS: ivn-rat LD 75 mg/Kg EXP:APR CBCCT* 6,142,54
ipr-mus LD 19 mg/Kg EXP:LD50 TXAPA9 6,269,64

12733. TRICHOLINE,METHYLETHOXYPHOSPHORYL
TXDS: ipr-mus LD 0.026 mg/Kg EXP:LD50 TXAPA9 6,269,64

12734. TRICHOLINE,METHYLISOPROPOXYPHOSPHORYL
TXDS: ipr-mus LD 0.12 mg/Kg EXP:LD50 TXAPA9 6,269,64

12735. TRICHOMYCIN
CAS: 1394021
TXDS: ipr-mus LD 20 mg/Kg EXP:LD50 12VXA4

12736. TRI-o-CRESYL BORATE
TXDS: ihl-rat LC 10 ppm EXP:APR BJIMAG 27,1,70
orl-mus LD 400 mg/Kg EXP:LD50 14KTAK -,706,-
ivn-mus LD 600 mg/Kg EXP:LD50 BJPCAL 22,221,64

12737. TRI-o-CRESYL PHOSPHATE
CAS: 78308 MOLFM: O4 P C21 H21
TXDS: orl-man TD 1000 mg/Kg TFX:APR DTLVS*
orl-man TC 6 mg/Kg TFX:CNS DTLVS*

12738. TRICURON
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 WHPCA2 9,119,70

12739. TRI(2-CYCLOHEXYLCYCLOHEXYL)BORATE
TXDS: orl-mus LD 2050 mg/Kg EXP:LD50 14KTAK -,706,-

12740. TRICYCLOHEXYLTIN HYDROXIDE
TXDS: orl-rat LD 235 mg/Kg EXP:LD50 DOEAAH 23,3,68

12741. TRICYCLOQUINAZOLINE
TXDS: scu-rat TD 160 mg/Kg/16WI EXP:NEO BJCAAI 13,94,59

12742. TRIDECANE DIAMIDINE DIHYDROCHLORIDE
CAS: 6033132 MOLFM: N4 C13 H28 .2Cl H
TXDS: orl-mus LD 25 mg/Kg EXP:APR ATMPA2 32,177,38

12743. TRIDECANITRILE,mixed isomers
TXDS: orl-rat LD 3730 mg/Kg EXP:LD50 AIHAAP 30,470,69

12744. TRIDECANOIC ACID
CAS: 638539 MOLFM: O2 C13 H26
TXDS: ipr-mus LD 130 mg/Kg EXP:LD50 APTOA6 18,141,60

12745. TRIDECANOL (mixed isomers)
TXDS: orl-rat LD 1720 mg/Kg EXP:APR AIHAAP 23,95,62

12746. TRIDECYLIC ACID
CAS: 638539
TXDS: ivn-mus LD 130 mg/Kg EXP:LD50 APTOA6 18,141,61

12747. 1-TRIDECYL-2-METHYL-2-HYDROXYETHYLIMIDAZOLINIUM CHLORIDE
CAS: 1301195 MOLFM: N2 O C19 H37 .Cl
WLN: T5K CN BHJ A13 B2 YQ B &G &3/25
TXDS: orl-rat LD 500 mg/Kg EXP:LD50 PCOC** -,23,-

12748. TRIDIHEXETHYL IODIDE
CAS: 125995 MOLFM: NO C21 H36 .I
TXDS: orl-man THD .3 mg/Kg/D TFX:CNS 12VXA4

12749. TRIDIONE
CAS: 127480
TXDS: ivn-mus LD 2000 mg/Kg EXP:LD50 HTOX**

12750. TRIDIURECAINE HYDROCHLORIDE
TXDS: ipr-rat LD 250 mg/Kg EXP:LD50 HTOX**

12751. TRI-n-DODECYL BORATE
TXDS: orl-mus LD 1660 mg/Kg EXP:LD50 14KTAK -,706,-

12752. TRIETAZINE see: s-TRIAZINE,2-CHLORO-4-DIETHYLAMINO-6-ETHYLAMINO-

12753. 1,3,3-TRIETHOXY PROPANE
CAS: 7729926 MOLFM: O3 C9 H20
TXDS: orl-rat LD 1600 mg/Kg EXP:LD50 HTOX**

12754. TRIETHYLAMINE
CAS: 121448 MOLFM: N C6 H15
TXDS: orl-rat LD 460 mg/Kg EXP:LD50 AMIHBC 4,119,51
ihl-rat LC 1000 ppm EXP:APR AMIHBC 4,119,51
skn-rbt LD 570 mg/Kg EXP:LD50 AIHDAX 4,119,51

12755. TRIETHYLAMINE, 2-(2-BIPHENYLYLOXY)-, HYDROCHLORIDE
CAS: 1734914 MOLFM: N O C18 H23 .Cl H
TXDS: ipr-mus LD 125 mg/Kg EXP:LD50 BJPCAL 1,90,46

12756. TRIETHYLAMINE-2-CHLORO
MOLFM: N Cl C6 H14
TXDS: orl-rat LD 17 mg/Kg EXP:LD50 AMIHBC 4,119,51

12757. TRIETHYLAMINE-2,2'-DICHLORO-
CAS: 538678 MOLFM: N Cl2 C6 H13
TXDS: scu-rat LD 1.0 mg/Kg EXP:LD50 JPETAB 91,224,47
ihl-rat LC 1600 mg/M EXP:LD50 NDRC** 11,91,43

12758. TRIETHYLAMINE, 2,2-DICHLORO-, HYDROCHLORIDE
TXDS: ihl-rat LC 49 mg/M EXP:APR NDRC** 6,16,43

12759. TRIETHYLAMINE-2,2'-DICHLORO-2"-METHOXY-
TXDS: scu-mus LD 3 mg/Kg EXP:LD50 — NCRC** 11,99,43

12760. TRIETHYLAMINE-2,2'-DICHLORO-2"-VINYL SULFONYL
TXDS: scu-mus LD 9 mg/Kg EXP:LD50 — JPETAB 91,224,47

12761. TRIETHYLAMINE-2,2'''-THIO-BIS 2',2"-DICHLORO-
TXDS: ihl-mus LC 650 mg/M EXP:APR — NDRC** 13,61,49

12762. TRIETHYLAMINE-2,2',2"-TRICHLORO-
CAS: 555771 MOLFM: N Cl3 C6 H12
WLN: G2N2G2G
TXDS: skn-rat LD 4.9 mg/Kg EXP:APR — JPETAB 91,224,47
ihl-rat LC 180 mg/M EXP:APR — NDRC** 11,91,43

12763. TRIETHYLAMINE-2,2'-THIO-BIS(2',2"-DICHLORO)-
TXDS: scu-mus LD 10 mg/Kg EXP:LD50 — NDRC** 12,15,44

12764. TRIETHYLAMINE-2,2',2"-TRICHLORO-HYDROCHLORIDE
CAS: 817094 MOLFM: N Cl3 C6 H12 .Cl H
TXDS: orl-rat LD 5 mg/Kg EXP:APR — NCNSA6 5,19,53

12765. TRIETHYLBORANE
TXDS: orl-rat LD 235 mg/Kg EXP:LD50 — 14KTAK -,715,-
ihl-mam LC 2800 mg/M EXP:LC50 — 14KTAK -,718,-

12766. TRIETHYL BORATE
TXDS: orl-mus LD 1800 mg/Kg EXP:LD50 — USBCC*

12767. TRIETHYLENEAMINE-2,2',2"-TRICHLORO-,HYDRO-CHLORIDE
TXDS: orl-rat LD 5 mg/Kg EXP:APR — NCNSA6 5,11,53

12768. TRIETHYLENE GLYCOL DICHLORIDE
CAS: 112265 MOLFM: O2 Cl2 C6 H2
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 — UCDS**

12769. TRIETHYLENE MELAMINE
CAS: 51183 MOLFM: N6 C9 H12
TXDS: ipr-rat TD .2 mg/Kg/5D TFX:EM — BJPCAL 14,149,59
ipr-mus LD 4 mg/Kg EXP:LD50 — 12VXA4
ipr-mus TD 0.4 mg/Kg EXP:CAR — CANRA4 7,410,54
ipr-mus TD .2 mg/Kg TFX:EM — NATUAS 219,386,68
scu-mus TD 1.35 mg/Kg/(7-9D of prog) TFX:ET — JEEMAF 11,689,63

12770. TRIETHYLENEPHOSPHORAMIDE
CAS: 545551 MOLFM: N3 O P C6 H12
TXDS: ip EM TXD 7 mg/kg mus — NATUAS 219,386,68
TFX: EM mus — NATUAS 219,386,68
orl-rat LD 37 mg/Kg EXP:LD50 — 12VXA4 22,221,64

12771. TRIETHYLENETETRAMINE
CAS: 112243 MOLFM: N4 C6 H18
TXDS: orl-rat LD 4340 mg/Kg EXP:LD50 — JIHTAB 31,60,69

12772. TRIETHYLENETHIOSPHOSPHORAMIDE
CAS: 52244 MOLFM: N3 P S C6 H12
TXDS: orl-mus LD 46 mg/Kg EXP:LD50 — 12VXA4
ipr-mus TD 5 mg/Kg TFX:EM — NATUAS 219,386,68

12773. TRIETHYLLEAD
TXDS: ipr-rat LD 11.2 mg/Kg EXP:LD50 — AOHYA3 3,226,61

12774. TRIETHYLLEAD CHLORIDE
TXDS: ipr-rat LD 5 mg/Kg EXP:APR — BJIMAG 16,191,59

12775. TRIETHYLLEAD OLEATE
TXDS: orl-rat LD 50 mg/Kg EXP:APR — NCNSA6 5,30,53

12776. TRIFLUOPERAZINE
CAS: 117895 MOLFM: N3 S F3 C21 H24
TXDS: orl-rat LD 740 mg/Kg EXP:LD50 — DDLA** 65

12777. TRIFLUOROAMINE OXIDE
TXDS: ihl-rat LC 202 ppm EXP:LC50 — TXAPA9 13,76,68

12778. 2',4',6'-TRIFLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TD 277 mg/Kg/7D EXP:CAR — CNREA8 13,93,53

12779. m-TRIFLUOROMETHYLPHENYLACETONITRILE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR — NTIS** AD 691-490

12780. TRIFLUPERIDOL
CAS: 749133 MOLFM: N O2 F4 C22 H23
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD 691-490

12781. TRIFLUPROMAZINE HYDROCHLORIDE see: 10-(3-DIMETHYLAMINOPROPYL)-2-(TRIFLUOROMETHYL) PHENOTHIAZINE HYDROCHLORIDE

12783. TRIGLYCOL DICHLORIDE see: ETHANE, 1,2, BIS(2-CHLOROETHOXY)

12784. TRIGONELLINE
CAS: 535831 MOLFM: N O2 C7 H7
TXDS: scu-rat LD 5000 mg/Kg EXP:APR HTDX**

12785. TRI-n-HEXYL BORATE
TXDS: orl-mus LD 2130 mg/Kg EXP:LD50 14KTAK -,706,-

12786. TRIHEXYLENE GLYCOL DIBORATE
TXDS: orl-mus LD 1720 mg/Kg EXP:LD50 14KTAK -,706,-

12787. TRIISOBUTYL BORATE
TXDS: orl-mus LD 2400 mg/Kg EXP:LD50 14KTAK -,706,-

12788. TRIISOPROPYL BORATE
TXDS: orl-mus LD 2500 mg/Kg EXP:LD50 14KTAK -706,-

12789. TRIHEXYLENE GLYCOL BIBORATE
TXDS: ipr-mus LD 750 mg/Kg EXP:APR NTIS** AD277-689

12790. 2,4,5-TRIHYDROXYBUTYROPHEONE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

12791. TRIISOOCTYLAMINE
CAS: 2757280 MOLFM: N C24 H51
WLN: 1Y8S 3N
TXDS: orl-rat LD 1620 mg/Kg EXP:LD50 AIHAAP 23,95,62

12792. TRILON AO see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

12793. TRILON B see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

12794. TRILON B, TRICON BW see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

12795. TRILON BW see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

12796. TRIMECAIN see: ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

12797. TRIMECAINE
CAS: 616682 MOLFM: N2 O C15 H24
TXDS: scu-mus LD 295 mg/Kg EXP:LD50 12VXA4

12798. TRIMETAZIDINE
TXDS: ivn-mus LD 150 mg/Kg EXP:APR 12VXA4

12799. TRIMETHADIONE
CAS: 127480 MOLFM: N O3 C6 H9
TXDS: orl-man THD 10 mg/Kg SPX:bone marrow 12VXA4
scu-rat LD 2200 mg/Kg EXP:LD50 DDLA** 65
ivn-mus LD 2000 mg/Kg EXP:LD50 HTOX**

12800. TRIMETHOPRIM
TXDS: ivn-mus LD 200 mg/Kg EXP:LD50 BJPCAL 33,72,68

12801. 3-TRIMETHOXYBENZAMIDOMETHYL-HARMANE
TXDS: ipr-mus LD 800 mg/Kg EXP:LD50 AIPTAK 149,164,64

12802. 1,1,3-TRIMETHOXYBUTANE
TXDS: orl-rat LD 1480 mg/Kg EXP:LD50 AIHOAK 10,61,54

12803. 3,4,5-TRIMETHOXYPHENETHYLAMINE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR HTDX**

12804. 3-TRIMETHOXYPHENYL ACETAMIDE METHYL HARMANE
TXDS: ipr-mus LD 950 mg/Kg EXP:LD50 AIPTAK 149,164,64

12805. TRIMETHOXYPHENYLETHYLAMINE see: MESCALINE

12806. 1-(3'4'5'-TRIMETHOXY-PHENYL) 2-HYDRAZINO-PROPANE HYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

12807. TRIMETHYLAMINE
CAS: 75503 MOLFM: N C3 H9
TXDS: ipr-mus LD 75 mg/Kg EXP:APR NTIS** AD 691-490

12808. TRIMETHYLAMINE-BORANE
TXDS: ipr-rat LD 176 mg/Kg EXP:LD50 14KTAK -,715,-

12809. TRIMETHYLAMINE ISONICOTINAMIDE
TXDS: ipr-mus LD 450 mg/Kg EXP:APR NTIS** AD 691-490

12810. TRIMETHYLAMINOACETOHYDRAZIDE CHLORIDE see: AMMONIUM COMPOUNDS,SUBSTITUTED-(CARBOXYMETHYL)TRIMETHYL---CHLORIDE,HYDRAZIDE

12811. N-(3-TRIMETHYLAMINOPROPYL)-4-(N-METHYL-3-INDOLYLETHYL)-PYRIDINIUM DIBROMIDE
TXDS: ipr-mus LD 25 mg/Kg EXP:APR NTIS** AD277-689

12812. TRIMETHYLAMMONIUM ACETYL HYDRAZIDE CHLORIDE see: AMMONIUM COMPOUNDS,SUBSTITUTED-(CARBOXYMETHYL)TRIMETHYL---CHLORIDE,HYDRAZIDE

12813. gamma-TRIMETHYL AMMONIUM PROPANEDIOL ETHYLAL
TXDS: orl-mus LD 5 mg/Kg EXP:APR HTOX**

12814. 1,2,4-TRIMETHYLBENZENE
CAS: 95636 MOLFM: C9 H12
SYN: ASYMMETRICAL TRIMETHYLBENZENE ¤ psi-CUMENE ¤ PSEUDOCUMENE ¤ PSEUDOCUMOL
TXDS: ipr-rat LD 1500 mg/Kg EXP:APR HTOX**

12815. 1,3,10-TRIMETHYL-5,6-BENZACRIDINE
TXDS: scu-mus TD 200 mg/Kg/10DI EXP:NEO BUCABS 34,22,47

12816. 1,3,10-TRIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TD 200 mg/Kg/10DI EXP:NEO BUCABS 34,22,47

12817. 1,4,10-TRIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TD 20 mg/Kg EXP:NEO AICCA6 7,184,50

12818. 1,6,10-TRIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TD 20 mg/Kg EXP:NEO AICCA6 7,184,50

12819. 1,10,3'-TRIMETHYL-5,6-BENZACRIDINE
TXDS: scu-mus TD 40 mg/Kg EXP:NEO BUCABS 34,22,47

12820. 2,3,10-TRIMETHYL-5,6-BENZACRIDINE
TXDS: scu-mus TD 20 mg/Kg EXP:NEO AICCA6 7,184,50

12821. 2,3,10-TRIMETHYL-7,8-BENZACRIDINE
TXDS: scu-mus TD 20 mg/Kg EXP:NEO AICCA6 7,184,50

12822. 4,9,10-TRIMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TD 120 mg/Kg/12WI EXP:NEO CRSBAW 148,812,54

12823. 5,9,10-TRIMETHYL-1,2-BENZANTHRACENE
TXDS: ivn-rat TD 39 mg/Kg/9DI EXP:NEO CNREA8 20,506,69

12824. 6,9,10-TRIMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TD 120 mg/Kg/WI EXP:NEO PRLBA4 131,170,42

12825. TRIMETHYL BISMUTH
TXDS: orl-dog LD 484 mg/Kg EXP:LD50 HTOX**

12826. TRIMETHYL BORATE
CAS: 121437 MOLFM: O3 B C3 H9
TXDS: orl-mus LD 1290 mg/Kg EXP:LD50 14KTAK -,708,-

12827. TRIMETHYLCETYLAMMONIUM BROMIDE see: AMMONIUM COMPOUNDS, SUBSTITUTED - HEXADECYLTRIMETHYL--BROMIDE

12828. N-TRIMETHYL CHITOSANIUM IODIDE
TXDS: scu-rat LD 84 mg/Kg EXP:LD50 OSDIAF 5,128,56

12829. TRIMETHYL(2-CHLOROETHYL)AMMONIUM CHLORIDE see: AMMONIUM COMPOUNDS,SUBSTITUTED--2 CHLOROETHYLTRIMETHYL AMMONIUM CHLORIDE

12830. 3,3,5-TRIMETHYLCYCLOHEXANECARBOXALDEHYDE
TXDS: orl-rat LD 4140 mg/Kg EXP:LD50 AIHOAX 10,61,54

12831. 3,3,5-TRIMETHYL CYCLO-HEXANOL-1
CAS: 116029 MOLFM: O C9 H18
TXDS: or LD50 3250 mg/kg JIHTAB 31,62,49

12832. 3',3',9-TRIMETHYLCYCLOPENTENOPHENATHRENE
TXDS: skn-mus TD 80 mg/Kg/WI EXP:NEO ARGEAR 6,1,53

12833. 1,3,7-TRIMETHYL-2,6-DIOXOPURINE see: BUTYRIC ACID,4,4,4-TRINITRO-

12834. N-1-TRIMETHYL-3,3-DI-2-THIENYL-ALLYLAMINE see: DIMETHYLTHIABUTENE

12835. TRIMETHYLENE BIS BENZYL DIMETHYL AMMONIUMBROMIDE
TXDS: ivn-mus LD 39.5 mg/Kg EXP:LD50 BCPCA6 2,233,59

12836. 7,7'-TRIMETHYLENE-BIS 8- BIS(2-HYDROXYETHYL)AMINOTHEOPHYLLINE
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR NTIS** AD691-490

12837. TRIMETHYLENE BIS FLUOREN-9-YLDIMETHYL AMMONIUMBROMIDE
TXDS: ivn-mus LD 6.4 mg/Kg EXP:LD50 BCPCA6 2,233,59

12838. 1,12-TRIMETHYLENECHRYSENE
TXDS: scu-mus TD 240 mg/Kg EXP:NEO AKBNAE 62,30,41

12839. 2,2'-TRIMETHYLENE-BIS-(2-THIOPSEUDOUREA), DIHYDROBROMIDE
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD691-490

12840. TRIMETHYLENEDIMETHANESULFONATE
TXDS: ipr-rat TD 50 mg/Kg (13D of preg) TFX:ET JRPFA4 17,525,68

12841. TRIMETHYLENE SULFITE, 2-METHYL-2-NITRO-
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 CURL** -,29,62

12842. TRIMETHYLENEISOTHIOURONIUM BROMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

12843. N,1,5-TRIMETHYL-4-HEXENYLAMINE see: 4-HEXENYLAMINE,N,1,5-TRIMETHYL

12844. TRIMETHYL-2-HYDROXYETHYLAMMONIUM HYDROXIDE see: beta-AMANITINE

12845. TRI(METHYLISOBUTYLCARBINYL)BORATE
TXDS: orl-mus LD 1600 mg/Kg EXP:LD50 14KTAK -,706,-

12846. 3,4,5-TRIMETHYLISOXAZOLE
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR NTIS** AD277-689

12847. TRIMETHYL LEAD
TXDS: ipr-rat LD 25 mg/Kg EXP:LD50 AOHYA3 3,226,61

12848. TRIMETHYL(1-METHYL-2-PHENOTHIAZIN-10-YLETHYL)AMMONIUM METHYL SULFATE see: THIAZINAMIUM METHYL SULFATE

12849. 1,1,4-TRIMETHYL-4 2-(4-METHYL-1-PIPERAZINYL) ETHYLTHIOTHETHYL PIPERAZINIUM
TXDS: ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD 691-490

12850. 3,4,5-TRIMETHYLPHENYL METHYLCARBAMATE
SYN: SD-8530
TXDS: orl-rat LD 205 mg/Kg EXP:LD50 TXAPA9 14,515,69

12851. 2,2,4-TRIMETHYL-1,3-PENTANEDIOL MONOISOBUTRATE
TXDS: orl-rat LD 3200 mg/Kg EXP:APR KODAK* -,-,71

12852. TRIMETHYL PHOSPHATE
TXDS: orl-rat LD 2830 mg/Kg EXP:LD50 AIHAAP 30,470,69
orl-rat LD 1650 mg/Kg EXP:LD50 14CYAT -,1915,-

12853. TRIMETHYLSTIBINE
TXDS: scu-cat LD 1370 mg/Kg EXP:APR HTOX**

12855. TRIMETHYLSULFOXONIUM IODIDE
TXDS: ipr-mus LD 900 mg/Kg EXP:LD50 IJRBA3 3,41,61

12856. TRIMETHYLVINYLAMMONIUM HYDROXIDE see: NEURINE

12857. 1,3,7-TRIMETHYLXANTHINE see: BUTYRIC ACID,4,4,4-TRINITRO-

12858. 2,4,6-TRIMETHYL-m-XYLYLENE ISOTHIOUREA DIHYDROCHLORIDE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR NTIS** AD277-689

12859. TRIMETON
TXDS: scu-rat LD 500 mg/Kg EXP:APR HTOX**
ivn-mus LD 48 mg/Kg EXP:LD50 HTOX**

12860. TRIMICAINE see: ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL

12861. TRINITROBENZENE-ANILINE COMPLEX
TXDS: orl-rat LD 370 mg/Kg EXP:LD50 PCOC** -,1194,-

12862. TRINITROTOLUENE
CAS: 118967 MOLFM: N3 O6 C7 H5
TXDS: orl-cat LD 480 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 36,15101,71

12863. TRIOCTYLAMINE
TXDS: ipr-mus LD 62 mg/Kg EXP:APR CBCCT* 4,323,52

12864. TRI-n-OCTYL BORATE
TXDS: orl-mus LD 1290 mg/Kg EXP:LD50 14KTAK -,706,-

12865. TRIOL-1500
TXDS: orl-rat LD 1540 mg/Kg EXP:LD50 UCDS**

12866. TRIORTHOCRESYL PHOSPHATE
TXDS: orl-man LD 1000 mg/Kg EXP:APR DTLVS*
orl-man THD 6 mg/Kg TPX:paralysis DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12867. TRIOSTIN
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CNCRA6 30,9,63

12868. TRIPELENNAMINE
CAS: 91816 MOLFM: N3 C16 H21
TXDS: orl-rat LD 228 mg/Kg EXP:LD50 TXAPA9 1,42,59

12869. TRI-n-PENTYL BORATE
TXDS: orl-mus LD 1240 mg/Kg EXP:LD50 14KTAK -,706,-
orl-mus LD 1060 mg/Kg EXP:LD50 USBCC* 58

12870. TRIPHENYL BORATE
TXDS: orl-mus LD 200 mg/Kg EXP:LD50 14KTAK

12871. TRIPHENYLCYCLOHEXYL BORATE
TXDS: orl-mus LD 1240 mg/Kg EXP:LD50 14KTAK -,706,-

12872. beta,beta,beta-TRIPHENYLETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD 150 mg/Kg EXP:APR NTIS** AD277-689

12873. TRIPHENYLGUANIDINE
CAS: 1323166 MOLFM: N3 C19 H17
TXDS: scu-rat LD 300 mg/Kg EXP:APR HTOX**

12874. TRIPHENYL PHOSPHITE
TXDS: ipr-rat LD 250 mg/Kg EXP:LD50 AMIHBC 5,311,52

12875. TRIPHENYL PHOSPHATE
TXDS: ihl-man TC 3.5 mg/M TPX:BLD AEHLAU 1,33,60
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

12877. TRIPHENYLTIN HYDROXIDE
SYN: VANCIDE KS
TXDS: orl-rat LD 100 mg/Kg EXP:LD50 TXAPA9 14,627,69

12878. TRIPHOSPHORIC ACID,PHENYL TETRAPROPYL ESTER
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,38,53

12879. TRIPHOSPHORIC ACID,TETRABUTYL PHENYL ESTER
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,38,53

12880. TRIPOTASSIUM NITRILOTRIACETATE
TXDS: orl-rat LD 1050 mg/Kg EXP:LD50 TXAPA9 18,398,71

12881. N,N,N-TRI (2-PROPOXYETHYL)-BENZYLAMMONIUM IODIDE
TXDS: orl-mus LD 153 mg/Kg EXP:LD50 APTOA6 26,-,68

12882. TRIPROPYLAMINE
CAS: 102692 MOLFM: N C9 H21
TXDS: orl-rat LD 96 mg/Kg EXP:LD50 AIHAAP 30,470,69

12883. TRI-n-PROPYL BORATE
TXDS: orl-mus LD 2008 mg/Kg EXP:LD50 14KTAK -,706,-

12884. TRIPROPYLENE GLYCOL
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 14CYAT -,1522,-

12885. TRIPROPYLENE GLYCOL, BUTYL ESTER
TXDS: orl-rat LD1840 mg/Kg EXP:LD50 14CYAT 1578

12886. TRIPROPYLENE GLYCOL,ETHYL ETHER
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 14CYAT -,1577,-

12887. TRIPROPYLENE GLYCOL,METHYL ETHER
MOLFM: O4 C10 H22
TXDS: orl-rat LD 3300 mg/Kg EXP:LD50 HTOX**

12888. TRIPROPYLENE GYLCOL,BUTYL ETHER
TXDS: orl-rat LD 1840 mg/Kg EXP:LD50 14CYAT -,1578,-

12889. TRIPROPYL LEAD
TXDS: ipr-rat LD 20 mg/Kg EXP:LD50 AOHYA3 3,226,61

12891. TRIS- o-(AMMONIA) PHENYL BORON
TXDS: ipr-mus LD 145 mg/Kg EXP:LD50 TPFIAP -,27,67

12892. TRIS- o-(ANILINE) PHENYL BORON
TXDS: ipr-mus LD 20 mg/Kg EXP:LD50 TPFIAP -,27,67

12893. TRIS(1-AZIRIDINYL)PHOSPHINE OXIDE
SYN: TEPA ¤
TXDS: orl-ckn LD 151 mg/Kg EXP:LD50 TXAPA9 16,100,70

12894. 2,4,6-TRISBROMOANILINE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR NTIS** AD277-689

12895. TRIS(2-CHLOROETHOXY)SILANE
TXDS: orl-rat LD 19 mg/Kg EXP:LD50 AIHOAX 10,61,54

12896. TRIS(beta-CHLOROETHYL)AMINE
CAS: 555771 MOLFM: N Cl3 C6 H12
TXDS: skn-rat LD 4.9 mg/Kg EXP:LD50 HTOX**
scu-mus TD 40 mg/Kg EXP:NEO CNREA8 11,253,51

12897. TRIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE
CAS: 817094 MOLFM: N Cl3 C6 H12 .Cl H
TXDS: ivn-rat TD 0.5 mg/Kg EXP:NEO BJCAAI 13,439,59

12898. TRIS(2-CHLORO-2-NITRO-1-BUTYL) PHOSPHATE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

12899. TRIS(2,3-DIBROMOPROPYL) PHOSPHATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

12900. TRIS(2,4-DICHLOROPHENOXYETHYL) PHOSPHATE
CAS: 94848 MOLFM: O6 P C16 C24 H21
TXDS: orl-mus LD 756 mg/Kg EXP:LD50 13ZGAP -,188,68

12901. 2,4,6-TRIS-(DIMETHYLAMINO)-S-TRIAZINE
TXDS: ipr-rat LD 265 mg/Kg EXP:LD50 HTOX**

12902. 2,3,5-TRIS(ETHYLENIMINO)-p-BENZOQUINONE
CAS: 68768 MOLFM: N3 O2 C12 H13
TXDS: ipr-mus TD 250 mg/Kg TFX:EM HUMAN* 1,576,65

12903. 2,4,6-TRIS(ETHYLENIMINO)-s-TRIAZINE
CAS: 51183 MOLFM: N6 C9 H12
TXDS: ipr-rat LD 1 mg/Kg EXP:LD50 HTOX**

12904. N-TRIS(HYDROXYMETHYL)METHYL LAURAMIDE
TXDS: ipr-mus LD 200 mg/Kg EXP:APR NTIS** AD277-689

12905. 1,1,1-TRISHYDROXYMETHYLPROPANE BICYCLIC PHOSPHITE
TXDS: ihl-rat LC 2.5 ppm EXP:APR BJIMAG 27,1,70

12906. 2,3,3-TRIS (p-METHOXYPHENYL)-N,N-DIMETHYLALLYL AMINE see: AMOTRIPHENE

12907. TRIS(1-2(2-METHYLAZIRIDINYL))PHOSPHINE OXIDE
CAS: 57396 MOLFM: N3 O P C9 H18
TXDS: unk-rat TD 2.5 mg/Kg TFX:EM BWHOA6 34,317,66

12908. TRIS (2-METHYL-1-AZIRIDINYL) PHOSPHINE OXIDE
CAS: 57396 MOLFM: N3 O P Ca H18
TXDS: ipr-mus TD 40 mg/Kg TFX:EM NATUAS 219,386,68

12909. alpha-TRIS-(p-NITROPHENYL)GUANIDINE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

12910. TRISODIUM EDETATE see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

12911. TRISODIUM EDTA see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

12912. TRISODIUM HYDROGEN (ETHYLENEDINITRILO)TETRAACETATE see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

12913. TRISODIUM HYDROGEN ETHYLENEDIAMINETETRAACETATE see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA ,TRISODIUM SALT

12914. TRISODIUM NITRILOTRIACETATE
TXDS: orl-rat LD 920 mg/Kg EXP:LD50 TXAPA9 18,398,71

12915. TRISODIUM VERSENATE see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

12916. TRIS NITRO see: NITROMETHANE, TRIS(HYDROXYMETHYL)-

12917. TRIS (PENTAFLUOROETHYL) METHANOL
TXDS: ihl-rat LC 25 ppm EXP:APR BJIMAG 27,1,70

12918. TRIS(beta-(p-PHENYL-AZO-PHENOXY) ETHYLALLIAMINE
TXDS: or LDCA 50 mg/kg rat JPETAB 93,287,48

12919. TRIS(PROPIONOXYMETHYL) NITROMETHANE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR NTIS** AD277-689

12920. TRIS- o-(PYRIDINE) PHENYL BORON
TXDS: ipr-mus LD 70 mg/Kg EXP:LD50 TPFIAP -,27,67

12921. TRISTEARIN
CAS: 555431 MOLFM: O6 C57 H110
TXDS: scu-mus TD 1330 mg/Kg EXP:NEO BJCAAI 13,439,59

12922. TRIS- o-(p-TOLUIDINE) PHENYL BORON
TXDS: ipr-mus LD 84 mg/Kg EXP:LD50 FCTXAV 7,47,69

12923. TRITAC see: PROPANOL,2,3,6-TRICHLOROBENZYLOXY-

12924. S-TRITHIANE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,55,51
ipr-mus LD 250 mg/Kg EXP:APR NTIS** AD691-490

12925. s-TRITHIANE, 1,1,3,3,5,5-HEXOXIDE
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 6,230,54

12926. s-TRITHIANE, 2,4,6-TRIS(p-DIMETHYLAMINOPHENYL)-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 3,129,51

12927. TRITHIODIPROPIONAMIDE
TXDS: ipr-mus LD 100 mg/Kg EXP:APR NTIS** AD277-689

12928. s-TRITHIANE, 2,4,6-TRIS(p-HYDROXYPHENYL)-
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 1,109,49

12929. TRITHION
CAS: 786196 MOLFM: O2 P S3 Cl C11 H16
TXDS: orl-rat LD 55 mg/Kg EXP:LD50 ACCO** -,-,60

12930. TRITHION, METHYL derivative
TXDS: orl0rat LD 98 mg/Kg EXP:APR TXAPA9 14,515,69

12931. TRITON X-100
CAS: PM901439
TXDS: orl-rat LD 1800 mg/Kg EXP:LD50 PSTGAW 20,-,53

12932. TRITON X-102
CAS: PM9004880
TXDS: orl-rat LD 1900 mg/Kg EXP:LD50 PSTGAW 20,-,53

12933. TRITON X-400
CAS: 122190 MOLFM: N C27 H50 .Cl
TXDS: or LD50 4000 mg/kg PSTGAW 20,-,53

12934. TROMEXAN
CAS: 548005 MOLFM: O8 C22 H16
TXDS: orl-rat LD 840 mg/Kg EXP:LD50 HTOX**

12935. 3-TRITYLTHIO-L-ALANINE
TXDS: orl-mus LD 1406 mg/Kg EXP:LD50 TXAPA9 14,629,69

12936. TROPACOCAINE
CAS: 537268 MOLFM: N O2 C15 H19
TXDS: ivn-rat LD 20 mg/Kg EXP:APR 12VXA4

12937. 3-TROPANOL,m-FLUOROPHENYL ACETATE ESTER
TXDS: ivn-mus LD 22 mg/Kg EXP:LD50 TXAPA9 11,308,67

12938. 3-TROPANOL,p-FLUOROPHENYL ACETATE ESTER
TXDS: ivn-mus LD 24 mg/Kg EXP:LD50 TXAPA9 11,308,67
ipr-mus LD 84 mg/Kg EXP:LD50 TPPIAP -,27,67

12939. 3-TROPANOL,m-NITROPHENYLACETATE ESTER
TXDS: ivn-mus LD 2.25 mg/Kg EXP:LD50 TXAPA9 11,308,67

12941. TROPIC ACID, ESTER WITH TROPINE see: ATROPINE

12942. TROPIC ACID, alpha-METHYL-, TROPINE ESTER (d-isomer)
TXDS: ivn-mus LD 103 mg/Kg EXP:LD50 TXAPA9 10,424,67

12943. (+,-)-TROPYL TROPATE see: ATROPINE

12944. TROPINE, TROPATE (ESTER) see: ATROPINE

12945. TROXTYLAMINE
TXDS: ipr-mus LD 62 mg/Kg EXP:APR CBCCT* 4,323,52

12946. TRYPAFLAVINE
CAS: MX8048520
TXDS: scu-rat TD 160 mg/Kg EXP:CAR SEMEAS 100,778,52

12947. TRYPAN BLUE
CAS: 72751 MOLFM: N6 O14 S4 C34 H28 .4Na
TXDS: orl-rat TD 440 mg/Kg/21DI EXP:CAR FZPAAZ 69,357,58
ivn-rat LD 300 mg/Kg EXP:APR 12VXA4
ivn-mus LD 267 mg/Kg EXP:LD50 APEPA2 267,31,70

12948. TRYPSIN
CAS: PM9002077
TXDS: ipr-mus LD 650 mg/Kg EXP:LD50 CNCRA6 30,9,63

12949. TRYPTAMINE STROPHANTHIDIM
TXDS: ivn-cat LD .55 mg/Kg EXP:LD50 HTOX**

12950. TRYPOTOPHAN
CAS: 73223 MOLFM: N2 O2 C11 H12
TXDS: orl-rat TD 1100 mg/Kg/DC EXP:NEO AICCA6 16,1018,60

12951. DL-TRYPTOPHAN
CAS: 54126 MOLFM: N2 O2 C11 H12
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR BCPCA6 15,2134,66

12952. TRYPTOPHAN, DL-5-FLUORO-
TXDS: ipr-mus LD 776 mg/Kg EXP:LD50 BCPCA6 15,2134,66

12953. TRYPTOPHAN, 5-HYDROXY-
CAS: 56699 MOLFM: N2 O3 C11 H12
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,79,62

12954. DL-TRYPTOTOPHAN MUSTARD
CAS: 153888 MOLFM: N3 O2 C12 C15 H19
WLN: T56 BMJ D1YZVQ GN2G2G -DL
TXDS: ice-rat LD 0.004 mg/Kg EXP:LD50 JPPMAB 18,760,66

12955. TRYSBEN see: 2,3,6-TRICHLOROBENZOIC ACID

12956. TRYSBEN 200 see: TRICHLOROBENZOIC ACID

12957. TRYSBEN R200-ACID
TXDS: orl-rat LD 1370 mg/Kg EXP:LD50 DUPON*

12958. TRYSBEN R200-SALT
CAS: 3426628 MOLFM: O2 Cl3 C7 H3 .N C2 H7
TXDS: orl-rat LD 1644 mg/Kg EXP:LD50 DUPON*

12959. TST see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

12960. TUBOCURARINE
CAS: 1370178 MOLFM: N2 O6 C38 H44
TXDS: orl-rat LD 28 mg/Kg EXP:LD50 PSEBAA 120,511,65

12961. d-TUBOCURARINE
CAS: 1370178 MOLFM: N2 O6 C38 H44
TXDS: scu-mus LD .56 mg/Kg EXP:LD50 AIPTAK 152,277,64

12962. TULABASE FAST GARNET GB see: 2-AMINOAZOTOLUENE

12963. TULABASE FAST GARNET GDC see: 2-AMINOAZOTOLUENE

12964. TUMESCAL-OP
TXDS: scu-rat LD 3000 mg/Kg EXP:LD50 MEPAAX 13,185,62

12965. TUNGSTEN
CAS: 7440337 MOLFM: W
TXDS: ipr-rat LD 5000 mg/Kg EXP:LD50 DTLVS*

12966. TUPERSAN see: 1-(2-METHYLCYCLOHEXYL)-3-PHENYLUREA

12967. TURPENTINE
CAS: MX8006642
TXDS: ihl-man TC 75 ppm TFX:IRR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air PEREAC 36,15101,71

12968. TUSSAPAP see: ACETAMINOPHEN

12969. TUTOCAINE HYDROCHLORIDE
CAS: 532627 MOLFM: N2 O2 C14 H22 .Cl H
WLN: ZR DVOYEY&1N1&1 &GH
TXDS: scu-mus LD 350 mg/Kg EXP:APR HTDX**

12970. TYCLABOSOL see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

12971. TYLENOL see: ACETAMINOPHEN

12972. TYLOCREBRINE
CAS: 1385439 MOLFM: N O4 C24 H27
TXDS: orl-rat LD 65 mg/Kg EXP:LD50 NCINS* 9,30,64

12973. TYLOSIN LACTATE
TXDS: ivn-mus LD 588 mg/Kg EXP:LD50 FCTXAV 4,1,66

12974. TYLOSIN TARTATE
CAS: 1405545
TXDS: ivn-rat LD 695 mg/Kg EXP:LD50 FCTXAV 4,1,66

12975. TYRAMINE
CAS: 51672 MOLFM: N O C8 H11
WLN: Z2R DQ
TXDS: ivn-mus LD 260 mg/Kg EXP:LD50 JPETAB 106,341,52
scu-mus LD 225 mg/Kg EXP:APR DDLA**

12976. TYRAMINE,N-METHYL
TXDS: ipr-mus LD 780 mg/Kg EXP:LD50 JPETAB 106,341,52

12977. TYRANTON see: DIACETONE ALCOHOL

12978. TYROCIDINE
TXDS: ivn-mus LD 25 mg/Kg EXP:APR HTOX**

12979. TYROSINE,3-FLUORO
TXDS: scu-rat LD 13 mg/Kg EXP:APR JPETAB 73,176,41

12980. TYROSINE,3-FLUORO-5-IODO-
TXDS: scu-rat LD 65 mg/Kg EXP:APR JPETAB 73,176,41

12981. TYROTHRICIN
CAS: 1404882
TXDS: ivn-mus LD 10 mg/Kg EXP:APR HTOX**

12982. UC 20047 see: endo-3-CHLORO-exo-6-CYANO-2-NORBORNANONE O-(METHYLCARBAMOYL) OXIME

12983. ULTRAN see: 2,3-BUTANEDIOL,2-(p-CHLOROPHENYL)-3-METHYL

12984. UNDECANAL, 11-FLUORO-
TXDS: ipr-mus 40 mg/Kg EXP:APR JACSAT 78,4996,56

12985. (5,5)-UNDECANE, 3,9-DIVINYL-2,4,8,10-TETRAOXASPIRO-
TXDS: orl-rat LD 3250 mg/Kg EXP:LD50 AIHAAP 30,470,69

12986. UNDECANE, 1,1,1,1-TETRACHLORO-
TXDS: orl-mus LD 2000 mg/Kg EXP:LD50 TPKVAL 5,80,63

12987. UNDECANOIC ACID
TXDS: ipr-mus LD 140 mg/Kg EXP:LD50 APTOA6 18,141,60

12988. UNDECANOIC ACID,11-FLUORO
TXDS: ipr-mus LD 58 mg/Kg EXP:LD50 JOCEAH 21,739,56

12989. UNDECANOL
CAS: 103082 MOLFM: O C11 H24
WLN: QY62Y&2
SYN: (3-ETHYL-n-HEPTYL)METHYLCARBINOL ¤ 5-ETHYL-2-NONANOL ¤
TXDS: orl-rat LD 3000 mg/Kg EXP:LD50 JIHTAB 26,269,44

12990. 4-UNDECANOL, 7-ETHYL-2-METHYL HYDROGEN SULFATE, SODIUM SALT
CAS: 139888 MOLFM: O4 S C14 H30 .Na
TXDS: orl-Tat LD 4950 mg/Kg EXP:LD50 JIHTAB 30,63,48

12991. 4-UNDECANOL,7-ETHYL-2-METHYL-SODIUM SULFATE deriv.
CAS: 139888 MOLFM: O4 S C8 H18 .Na
TXDS: orl-rat LD 4950 mg/Kg EXP:LD50 JIHTAB 30,63,48

12992. UNDECANOL,11-FLUORO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR JOCEAH 21,739,56

12993. 10-UNDECENOIC ACID
CAS: 112389 MOLFM: O2 C11 H20
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,492,56
ivn-mus LD 140 mg/Kg EXP:LD50 APTOA6 18,141,61

12994. 10-UNDECENOIC ACID,SODIUM SALT
CAS: 3398332 MOLFM: O2 C11 H20 .Na
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,492,56

12995. UNDECYLENIC ACID
CAS: 112389 MOLFM: O2 C11 H20
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 HTOX**

12996. UNDECYLIC ACID
CAS: 112378
TXDS: inv-mus LD 140 mg/Kg EXP:LD50 APTOA6 18,141,61

12997. UNDECYL PHOSPHATE,DI
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 8,107,56

12998. UNION CARBIDE 21149 see: 2-METHYL-2-(METHIO)PROPIONALDEHYDE O-(METHYLCARBAMOYL)OXIME

12999. URACIL, 1-ALLYL-6-AMINO-3-ETHYL- see: AMINOMETRAMIDE

13000. URACIL,5-BROMO-3-sec-BUTYL-6-METHYL-
SYN: BROMOACIL ¤
TXDS: orl-rat LD 520 mg/Kg EXP:LD50 RBEVAH 10,97,65

13001. URACIL,5-BROMO-3-ISOPROPYL-6-METHYL-
CAS: 314421 MOLFM: N2 O2 Br C8 H11
SYN: ISOCIL ¤
TXDS: orl-rat LD 3400 mg/Kg EXP:LD50 RBEVAH 10,97,65

13002. URACIL,5-CARBETHOXY-2-THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** 18,5,56

13003. URACIL,5-FLUORO
CAS: 51218 MOLFM: N2 O2 F Ca H3
TXDS: ipr-mus LD 188 mg/Kg EXP:LD50 CNCRA6 30,9,63

13004. URACIL,5-IODO
CAS: 696071 MOLFM: N2 O2 I C4 H3
WLN: T6MVMVJ FI
TXDS: ipr-mus LD 300 mg/Kg EXP:APR BCPCA6 13,1249,64

13005. URACIL,6-METHYL-2-THIO
CAS: 56042 MOLFM: N2 O S C5 H6
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,91,62

13006. URACIL MUSTARD
CAS: 66751 MOLFM: N3 O2 Cl2 C8 H11
TXDS: orl-rat LD 8 mg/Kg EXP:APR 12VXA4

13007. URANIUM CHLORIDE
TXDS: ivn-rat LD 400 mg/Kg EXP:LD50 JIHTAB 2,1167,63

13008. URANIUM OXIDE
TXDS: ipr-mus LD 6 mg/Kg EXP:LD50 COREAF 256,1043,63
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13009. URANIUM OXYFLUORIDE
TXDS: ivn-rat LD 40 mg/Kg EXP:LD50 14CYAT -,1167,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

13010. URANYL ACETATE
CAS: 541093 MOLFM: O6 U C4 H6
WLN: 1VO-UR-O&O&OV1
TXDS: ipr-mus LD 400 mg/Kg EXP:LD50 RHMSAC 10,391,62
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

13011. URANYL FLUORIDE
TXDS: ipr-rat LD 40 mg/Kg EXP:APR HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

13012. URANYL NITRATE HEXAHYDRATE
TXDS: ipr-rat LD 135 mg/Kg EXP:LD50 HTOX**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

13013. URBAZID see: METHYLARSINE-BIS(DIMETHYL- DITHIOCARBAMATE

13014. UREA,ACETYL
CAS: 590071 MOLFM: N2 O2 C3 H6
TXDS: orl-rat LD 10 mg/Kg EXP:APR ASVMAV 4,425,60

13015. UREA,S-ACETYL-1-PHENYL-THIO
TXDS: ipr-mus LD 25 mg/Kg EXP:LD50 CURL** -,50,62

13016. UREA,1-ACETYL-2-THIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,43,62

13017. UREA,ALLYL
CAS: 557119 MOLFM: N2 O C4 H8
WLN: ZVM2U1
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,47,53

13018. UREA,1-ALLYL-2-THIO-3-ortho-TOLYL
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,45,53

13019. UREA ANTIMONYL TARTRATE
TXDS: par-mus LD 14.4 mgSb/Kg EXP:LD50 AJTMAQ 25,263,45

13020. UREA,3-BENZOYL-1-(o-BICYCLOHEXYL)-2-THIO
TXDS: ipr-rat LD 100 mg/Kg EXP:APR CURL** 35,65,60

13021. UREA,3-BENZOYL-1-(p-BIPHENYL)-2-THIO
TXDS: ipr-rat LD 100 mg/Kg EXP:APR CURL** 35,64,60

13022. UREA, 3-BENZOYL-1-(m-CHLOROPHENYL)2-THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,45,62

13023. UREA, 3-BENZOYL-1-(o-CHLOROPHENYL)-2-THIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,45,62

13024. UREA, 3-BENZOYL-1-(p-CHLOROPHENYL)-2-THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,46,62

13025. UREA,3-BENZOYL-1-(2,5-DICHLOROPHENYL)-2-THIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,46,62

13026. UREA,3-BENZOYL-1- p-(N-N-DIMETHYLAMINO)PHENYL -2-THIO
TXDS: ipr-rat LD 50 mg/Kg EXP:APR CURL** -,65,60

13027. UREA, 3-BENZOYL-1-(o-HYDROXYPHENYL)-2-THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,45,62

13028. UREA, 3-BENZOYL-1-(p-HYDROXYPHENYL)-2-THIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,45,62

13029. UREA, BENZOYL-alpha-NAPHTHYL-THIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,46,62

13030. UREA, 3-BENZOYL-1-(beta-NAPHTHYL)-2-THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,65,60

13031. UREA, 3-BENZOYL-1- p-(PHENYL-AZOPHENYL -2-THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,46,62

13032. UREA, BENZOYLPHENYLTHIO-
TXDS: ipr-mus LD 50 mg/Kg EXP:LD50 CURL** -,45,62

13033. UREA, 3-BENZOYL-1(o-TOLYL)-2-THIO
TXDS: ipr-mus LD 100 mg/Kg EXP:LD50 CURL** -,45,62

13034. UREA, 3-BENZOYL-1-(p-TOLYL)-2-THIO
TXDS: ipr-mus LD 100 mg/Kg EXP:APR CURL** -,65,60

13035. UREA,1-(2-BIPHENYL)-2-THIO
TXDS: orl-rat LD 10 mg/Kg EXP:APR NCNSA6 5,45,53

13036. UREA,1,3-BIS(2-BENZOTHIOXOLYLMERCAPTO-METHYL)
TXDS: ipr-rat LD 100 mg/Kg EXP:LD50 CURL** -,43,62

13037. UREA,1,3-BIS(5-CARBOXYPENTYL)-2-THIO
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,91,60

13038. UREA,1,3-BIS(3-CARBOXYPROPYL)-2-THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:APR CURL** -,91,60

13039. UREA,1,3-BIS(2-CHLOROETHYL)-1-NITROSO
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 JPETAB 166,104,69

13040. UREA,1,3-BIS(2,2,2-TRICHLORO-1-HYDROXYETHYL)
CAS: 116529 MOLFM: N2 O3 C16 C5 H6
TXDS: orl-rat LD 3200 mg/Kg EXP:LD50 AMIHBC 4,119,51

13041. UREA,1-(p-BROMOPHENYL)-2-THIO
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,46,53

13042. UREA,BUTYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,47,53

13043. UREA,1-n-BUTYL-3-(PHENYLSULFONYL)
CAS: 3149006 MOLFM: N2 O3 S C11 H16
WLN: WSR6MVM4
TXDS: scu-mus LD 530 mg/Kg EXP:LD50 NATWAY 193,891,62

13044. UREA,n-BUTYLTHIO
TXDS: ipr-rat LD 300 mg/Kg EXP:APR CURL** -,43,62

13045. UREA,1-BUTYL-3-p-TOLYLSULFONYL-
CAS: 64777 MOLFM: N2 O3 S C12 H18
TXDS: scu-mus LD 980 mg/Kg EXP:LD50 NATWAY 193,891,62

13046. UREA,CHLOROACETYL
TXDS: ipr-mus LD 200 mg/Kg EXP:APR JACSAT 63,1437,41

13047. UREA,1-(2-CHLORETHYL)-3-CYCLOHEXYL-1-NITROSO
TXDS: orl-rat LD 67 mg/Kg EXP:LD50 NCINS* 9,29,67

13048. UREA,1-(2-CHLOROETHYL)-3-(2-NORBORNYL)-1-NITROSO-
TXDS: orl-rat LD 83 mg/Kg EXP:LD50 NCINS* 2,2,68

13049. UREA, 3-(CHLOROMERCURI)-2-METHOXYPROPYL -
CAS: 62373 MOLFM: N2 O2 Cl Hg C5 H11
TXDS: orl-rat LD 215 mg/Kg EXP:APR AIPTAK 149,415,64

13050. UREA, 1-(5-CHLORO-2-METHOXYPHENYL)-2-THIO
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,46,53

13051. UREA,1-(m-CHLOROPHENYL)-2-THIO
TXDS: orl-rat LD 250 mg/Kg EXP:APR NCNSA6 5,20,53

13052. UREA,1-(ortho-CHLOROPHENYL)-2-THIO
TXDS: orl-rat LD 15 mg/Kg EXP:APR NCNSA6 5,20,53

13053. UREA,3-(p-CHLOROPHENYL)-1,1-DIMETHYL
CAS: 150685 MOLFM: N2 O Cl C9 H11
TXDS: orl-rat LD 250 mg/Kg EXP:LD50 JAFCAV 17,1213,69

13054. UREA,1-(p-CHLOROPHENYL)-2-THIO
TXDS: orl-rat LD 15 mg/Kg EXP:APR NCNSA6 5,46,53

13055. UREA,1-(3-CHLORO-o-TOLYL)-2-THIO
TXDS: orl-rat LD 5 mg/Kg EXP:APR NCNSA6 5,46,53

13056. UREA,1-(4-CHLORO-o-TOLYL)-2-THIO
TXDS: orl-rat LD 10 mg/Kg EXP:APR NCNSA6 5,20,53

13057. UREA, 1-CYCLOHEXYL-2-THIO-
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,45,53

13058. UREA, 10,11-DIBROMOHENDECANOYL-
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — JACSAT 63,1437,41

13059. UREA, 1,3-DI-n-BUTYL-2-THIO-
TXDS: ipr-mus LD 800 mg/Kg EXP:APR — CURL** -,44,62

13060. UREA,3-CYCLOOCTYL-1,1-DIMETHYL-
SYN: CYCLOURON ¤ OMU ¤
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 — RREVAH 10,97,65

13061. UREA,1-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-
CAS: 330541 MOLFM: N2 O C12 C9 H10
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CURL** -,43,62

13062. UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-
CAS: 330541 MOLFM: N2 O C12 C9 H10
TXDS: orl-rat LD 437 mg/Kg EXP:LD50 — JAFCAV 18,1104,70

13063. UREA, 1-(2,5-DICHLOROPHENYL)-2-THIO-
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,46,53

13064. UREA,3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL
SYN: DIURON ¤
TXDS: orl-rat LD 3400 mg/Kg EXP:LD50 — RREVAH 10,97,65

13065. UREA, N,N-DIETHYLSELENO-
TXDS: ipr-mus LD 10 mg/Kg EXP:APR — CURL** -,47,62

13066. UREA,3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-
CAS: 330552 MOLFM: N2 O2 C12 Ca H10
SYN: LINURON ¤
TXDS: orl-rat LD 1000 mg/Kg EXP:APR — FCTXAV 6,171,68
orl-rat LD 1500 mg/Kg EXP:LD50 — RREVAH 10,97,65

13067. UREA,1,3-DIETHYL-2-THIO
CAS: 534134 MOLFM: N2 S C3 H8
TXDS: ipr-mus LD 500 mg/Kg EXP:APR — CURL** -,44,62

13068. UREA,DIMETHYLOL THIO
TXDS: ipr-mus LD 1000 mg/Kg EXP:APR — CURL** -,44,62

13069. UREA,2,-DIMETHYLPHENETHYL-
TXDS: orl-rat LD 1500 mg/Kg EXP:LD50 — JPPMAB 21,366,69

13070. UREA, 1,3-DIPHENYL- see: CARBANILIDE

13071. UREA,1,1-DIPHENYL-2-THIO
MOLFM: N2 S C13 H12
TXDS: ipr-mus LD 200 mg/Kg EXP:APR — CURL** -,45,62

13072. UREA,1-ETHYL-1-(1-NAPHTHYL)-2-THIO
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,46,62

13073. UREA,ETHYL NITROSO
TXDS: ivn-rat LD 240 mg/Kg EXP:LD50 — NATWAY 222,1064,69

13074. UREA,1-ETHYL-2-THIO-1-o-TOLYL
TXDS: orl-rat LD 500 mg/Kg EXP:APR — NCNSA6 5,45,53

13075. UREA,L-GLUCOSETHIO-
TXDS: ipr-mus LD 400 mg/Kg EXP:APR — CURL** -,44,62

13076. UREA,HEPTANOYL-THIO
TXDS: ipr-mam LD 500 mg/Kg EXP:APR — CURL** -,44,62

13077. UREA,p-HYDROXYPHENYTHIO-
TXDS: ipr-rat LD 100 mg/Kg EXP:APR — CURL** -,44,62

13078. UREA,1-ISOPROPYL-3-(PHENYLSULFONYL)-
TXDS: scu-mus LD 2050 mg/Kg EXP:LD50 — NATWAY 193,891,62

13079. UREA,ISOPROPYLTHIO-
TXDS: unk-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,46,53

13080. UREA,1-(o-METHOXYPHENYL)-2-THIO-
TXDS: orl-rat LD 100 mg/kg EXP:APR — NCNSA6 5,46,53

13081. UREA,1-(p-METHOXYPHENYL)-2-THIO-
TXDS: orl-rat LD 25 mg/Kg EXP:APR NCNSA6 5,46,53

13082. UREA, METHYL-
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,47,53

13083. UREA, N-METHYL-N-METHALLYLTHIO-
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,44,62

13084. UREA,METHYL NITROSO
TXDS: ipr-rat LD 110 mg/Kg EXP:LD50 NATWAY 222,1064,69

13085. UREA,1-(1-NAPHTHYL)-2-THIO
CAS: 103855 MOLFM: N2 S C7 H8
TXDS: orl-rat LD 6 mg/Kg EXP:LD50 FDADF* 16,47,52

13086. UREA,1-(2-NAPHTHYL)-2-THIO
TXDS: orl-rat LD 100 mg/Kg EXP:APR NCNSA6 5,45,53

13087. UREA,OCTANOYL-THIO
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CURL** -,44,62

13088. UREA (PHENYLACETYL)-, alpha ACETOXY
TXDS: orl-rbt LD 800 mg/Kg EXP:LD50 EXPTAX 4,185,70

13089. UREA,1-PHENYL-2-THIO
SYN: PHENYLTHIOCARBAMIDE □ PHENYLTHIOUREA □ N-PHENYLTHIOUREA □ 1-PHENYL-2-THIOUREA □ PTU □
TXDS: orl-rat LD 3 mg/Kg EXP:LD50 JMPCAS 4,109,61
ipr-mus LD 40 mg/Kg EXP:APR NTIS** AD691-490

13090. UREA,PHOSPHATE
TXDS: scu-mus LD 4000 mg/Kg EXP:LD50 IHYDAU 21,11,57

13091. UREA STIBAMINE
TXDS: ipr-mus LD 266 mg/Kg EXP:LD50 HTOX**

13092. UREA,1-SULFO-3-GUANYL-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 CURL** -,59,62

13093. 1-UREA-5,6,7,8-TETRAHYDROCARBAZOLE
TXDS: orl-rat LD 2770 mg/Kg EXP:LD50 HTOX**

13094. UREA, 1,1,3,3-TETRAMETHYL-
TXDS: orl-mus LD 2920 mg/Kg EXP:LD50 AIPTAK 160,333,66

13095. UREA,THIO
CAS: 62566 MOLFM: N2 S C H11
TXDS: orl-man TD 830 mg/Kg/8W EXP:APR LANCAO 246,179,44
orl-rat LD 20 mg/Kg EXP:LD50 PSEBAA 70,688,49

13096. UREA,2-THIO-1-meta-TOLYL-
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,45,53

13097. UREA,2-THIO-m(o and p)-TOLYL
TXDS: orl-rat LD 5 mg/Kg EXP:APR NCNSA6 5,45,53

13098. UREA,2-THIO-1-(2,4-XYLYL)-
TXDS: orl-rat LD 5 mg/Kg EXP:APR NCNSA6 5,46,53

13099. UREA, 2-THIO-1-(2,5-XYLYL)-
TXDS: orl-rat LD 50 mg/Kg EXP:APR NCNSA6 5,46,53

13100. UREA, m-TOLYL-
WLN: ZVMR C
TXDS: orl-rat LD 1330 mg/Kg EXP:LD50 IIPBA4 12,195,69

13101. URECHITOXIN
TXDS: ivn-cat LD 0.3558 mg/Kg EXP:LD50 HTOX**

13102. URETHAN
CAS: 51796 MOLFM: N O2 C3 H7
TXDS: ipr-rat TD 900 mg/Kg (14-16D of preg) TXD:ET ANREAK 116,383,53

13103. URETHANE see: CARBAMIC ACID, ETHYL ESTER

13104. URETIN
TXDS: ivn-cat LD 3.611 mg/Kg EXP:LD50 HTOX**
ipr-mus TD 200 mg/Kg EXP:NEO BCPCA6 2,197,59

13105. URIDINE, 2-DEOXY-5-FLUORO-
CAS: 50919 MOLFM: N1 O5 F C9 H11
TXDS: orl-mus LD 225 mg/Kg EXP:LD50 CNREA8 24,1979,64

13106. URIDINE, 2-DEOXY-5-(TRIFLUOROMETHYL)-
TXDS: ivn-rat LD 2946 mg/Kg EXP:LD50 NCINS* 4,4,67

13107. URIDINE,5-FLUORO
TXDS: ipr-mus LD 275 mg/Kg EXP:LD50 CNCRA6 30,9,63

13108. UROLOCIDE see: BENZYL(DIODECYLCARBAMYL)DIMETHYLAMMONIUM CHLORIDE

13109. UROX see: 3-(PARACHLOROPHENYL)-1,1- DIMETHYLUREA TRICHLOROACETATE

13110. VAGISEPT see: ACETARSONE

13111. VALERALDEHYDE
CAS: 110623 MOLFM: O C5 H10
WLN: VH4
TXDS: ihl-rat LC 8000 ppm EXP:APR AIHAAP 23,95,62
orl-rat LD 4760 mg/Kg EXP:APR AIHAAP 23,95,62

13112. VALERALDEHYDE,2,3-DIMETHYL
TXDS: orl-rat LD 3540 mg/Kg EXP:APR AIHAAP 23,95,62

13113. VALERALDEHYDE,5-FLUORO
TXDS: ipr-mus LD 81 mg/Kg EXP:LD50 JACSAT 78,4996,56

13114. VALERIAN
TXDS: orl-rat LD 15 mg/Kg EXP:LD50 PHARAT 14,435,59

13115. n-VALERIC ACID
CAS: 10952410 MOLFM: O2 C5 H10
TXDS: ipr-mam LD 1290 mg/Kg EXP:LD50 APTOA6 18,141,60

13116. VALERIC ACID (mixed isomers)
TXDS: orl-rat LD 1120 mg/Kg EXP:APR AIHAAP 23,95,62

13117. VALERIC ACID,alpha-BROMO
TXDS: orl-rat LD 380 mg/Kg EXP:LD50 JPETAB 86,336,46

13118. VALERIC ACID,alpha,alpha-DIBROMO-,ETHYL ESTER
TXDS: ipr-mus LD 125 mg/Kg EXP:APR CBCCT* 4,323,52

13119. VALERIC ACID,delta-HYDROXY-delta-LACTONE
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 2,136,50

13120. VALERIC ACID,2-METHYL
TXDS: orl-rat LD 2040 mg/Kg EXP:LD50 AMIHBC 10,61,54

13121. VALERIC ACID(Mixed Isomers)
TXDS: orl-rat LD 1120 mg/Kg EXP:APR AIHAAP 23,95,62

13122. VALERIC ACID,THIODI
TXDS: orl-rat LD 3500 mg/Kg EXP:LD50 SCIIR* -,74,60

13123. VALERONITRILE,5-FLUORO
TXDS: ipr-mus LD 1.0 mg/Kg EXP:LD50 JACSAT 78,3484,56

13124. VALERONITRILE,delta,delta'-OXYDI
MOLFM: N C8 H11
TXDS: ipr-mus LD 32 mg/Kg EXP:APR CBCCT* 2,136,50

13125. VALETHAMATE BROMIDE
CAS: 90222 MOLFM: N O2 C19 H21 .Br
TXDS: orl-man THD .2 mg/Kg TFX:CNS 12VXA4

13126. VALGESIC see: ACETAMINOPHEN

13127. VAMIDOATE
CAS: 2275232 MOLFM: N O4 P S2 C8 H18
TXDS: orl-mus LD 450 mg/Kg EXP:LD50 ARSIM* 26,20,66

13128. VAMIDOTHION
CAS: 2275232
TXDS: orl-rat LD 103 mg/Kg EXP:LD50 HAOP** 3,471,70

13129. VANADIUM CHLORIDE
CAS: 7718981 MOLFM: Cl3 V
TXDS: orl-rat LD 540 mg/Kg EXP:LD50 AIHAAP 30,470,69

13130. VANADIUM DICHLORIDE
TXDS: orl-rat LD 540 mg/Kg EXP:LD50 AIHAAP 30,470,69

13131. VANADIUM OXIDE(divalent)
TXDS: ipr-mus LD 9 mg/Kg EXP:LD50 COREAF 256,1043,63

13132. VANADIUM PENTOXIDE
CAS: 1314621 MOLFM: O5 V2
TXDS: ihl-man TC 2 mg/M TFX:IRR DTLVS*
ihl-man TC 0.2 mg/M TFX:PUL AEHLAU 14,709,67
ihl-man TC 1.5 mg/M TFX:PUL JOCMA7 10,682,68
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13133. VANADIUM TETRACHLORIDE
TXDS: orl-rat LD 160 mg/Kg EXP:LD50 AIHAAP 30,470,69

13134. VANADIUM TRICHLORIDE
CAS: 7718981 MOLFM: Cl3 V
TXDS: orl-rat LD 350 mg/Kg EXP:LD50 AIHAAP 30,470,69

13135. VANADYL CHLORIDE
CAS: 10213099 MOLFM: O Cl2 V
WLN: VA O G2
TXDS: orl-rat LD 140 mg/Kg EXP:LD50 AIHAAP 30,470,69

13136. VANAY see: ACETIN, TRI-

13137. VANCIDE 51 see: MERCAPTO-BENZOTHIAZOLE, SODIUM

13138. VANCIDE KS see: TRIPHENYLTIN HYDROXIDE

13139. VANCOMYEIN
CAS: 1404906
TXDS: ivn-man THD 7 mg/Kg TFX:SKN 12VXA4
ivn-mus LD 400 mg/Kg EXP:LD50 12VXA4

13140. VANILLAL see: BOURBONAL

13141. VANILLAMIDE,N,N-DIETHYL
CAS: 304847 MOLFM: N O3 C12 H17
TXDS: ipr-rat LD 415 mg/Kg EXP:LD50 12VXA4

13142. VANILLIN
CAS: 121335 MOLFM: O3 C8 H8
WLN: VHR DQ CO1
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 14CYAT -,1697,63
TFX: EC rat BJCAAI 10,79,56
skn-mus TD 24,000 mg/Kg/3WI EXP:NEO BJCAAI 10,79,56

13143. VANILLIN, ETHYL- see: BOURBONAL

13144. VAPAM see: SODIUM N-METHYL DITHIO CARBAMATE DIHYDRATE

13145. VAPORPAC see: AMIDRINE

13146. VASODILAN see: ISOXSUPRINE

13147. VASODILIAN see: ISOXSUPRINE

13148. V-C 13 see: O-2,4-DICHLOROPHENYL-O,O- DIETHYL PHOSPHOROTHIOATE

13149. VEGADEX see: 2-CHLOROALLYL DIETHYLDITHIO CARBAMATE

13150. VENENIFERIN
TXDS: ivn-cat LD 0.37 mg/Kg EXP:LD50 HTOX**

13151. VEON 245 see: 2,4,5-TRICHLOROPHENOXYACETIC ACID,TRIETHYLAMINE SALT

13152. VERATIC ACID-4- ETHYL(p-METHOXY-alpha-METHYL-PHENYL ETHYL)AMINO BUTYL ESTER
CAS: 3625067 MOLFM: N O5 C25 H35
WLN: 1OR BO1 DVO4N25Y1R DO1
TXDS: orl-mus LD 995 mg/Kg EXP:LD50 AIPTAK 145,378,63

13153. VERATRIDINE
CAS: 71625 MOLFM: N O11 C36 H51
TXDS: ipr-rat LD 3.5 mg/Kg EXP:LD50 DDLA**
ivn-mus LD .42 mg/Kg EXP:LD50 12VXA4

13154. VERATRINE
CAS: 62599 MOLFM: N O9 C32 H49
TXDS: ipr-mus LD 7.5 mg/Kg EXP:LD50 HTOX**

13155. VERATROLE, 4-t-BUTYL-
TXDS: ipr-mus LD 15.6 mg/Kg EXP:SCR CBCCT* 2,191,50

13156. VERATRONE
TXDS: ipr-mus LD 2.5 mg/Kg EXP:LD50 HTOX**

13157. d-VERBENOL
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 7,794,55

13158. d-VERBENONE
MOLFM: O C10 H14
TXDS: ipr-mus LD 250 mg/Kg EXP:APR CBCCT* 7,794,55

13159. VERILOID
CAS: MX8002399
TXDS: orl-rat LD 12 mg/Kg EXP:LD50 HTOX**

13160. VERITOL
CAS: 370149 MOLFM: N O C10 H15
TXDS: ipr-rat LD 100 mg/Kg EXP:LD50 HTOX**

13161. VERNAM see: CARBAMIC ACID, DIPROPYLTHIO-S-PROPYL ESTER

13162. VERNDATE
TXDS: orl-rat LD 1780 mg/Kg EXP:LD50 WRPCA2 7,5,68

13163. VERNOLATE
CAS: 1929777 MOLFM: N O S C10 H21
TXDS: orl-rat LD 1780 mg/Kg EXP:LD50 WRPCA2 7,5,68

13164. VERSENE see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

13165. VERSENE 9 see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

13166. VERSENE 67 see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

13167. VERSENE 100 see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

13168. VERSENE ACID see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

13169. VERSENE BEADS see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

13170. VERSENE FE 3 see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

13171. VERSENE POWDER see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

13172. VIBRAMYCIN
TXDS: orl-rat LD 2000 mg/Kg EXP:LD50 TXAPA9 10,402,67

13173. VIDINE see: beta-AMANITINE

13174. VIKANE see: SULFURYL FLUORIDE

13175. VINBARBITAL see: DELVINAL

13176. VINBARBITAL SODIUM
CAS: 125440 MOLFM: N2 O3 C11 H16 .Na
TXDS: orl-rat LD 130 mg/Kg EXP:LD50 12VXA4

13177. VINBLASTINE
CAS: 865214 MOLFM: N4 O9 C46 H58
TXDS: ivn-mus LD 17 mg/Kg EXP:LD50 12VXA4

13178. VINCAMINE
TXDS: scu-rat LD 1000 mg/Kg EXP:LD50 12VXA4

13179. VINCRISTINE
CAS: 57227 MOLFM: N4 O10 C46 H56
TXDS: ivn-rat LD 1.3 mg/Kg EXP:LD50 AIPTAK 157,299,65

13180. VINEGAR ACID see: ACETIC ACID GLACIAL

13181. VINYL ACETATE
CAS: 108054 MOLFM: O2 C4 H6
TXDS: ihl-rat LC 4,000 ppm EXP:APR JIHTAB 31,344,49

13182. VINYL-beta-BIS(beta-CHLOROETHYL)-AMINOETHYLSULFONE
TXDS: scu-rat LD 9 mg/Kg EXP:LD50 HTOX**

13183. VINYL BROMIDE see ETHYLENE,BROMO

13184. VINYL BUTRATE see: BUTYRIC ACID,VINYL ESTER

13185. VINYL S-(BUTYLMERCAPTOETHYL) ETHER
TXDS: orl-rat LD 2830 mg/Kg EXP:APR — AIHAAP 23,95,62

13186. VINYL BUTYRATE
MOLFM: O2 C6 H10
TXDS: ihl-rat LD 4000 ppm EXP:APR — AMIHBC 4,119,51

13187. VINYL CHLORIDE see: CHLOROETHYLENE

13188. VINYL 2-CHLOROETHYL ETHER see: 2-CHLORO-N-ISOPROPYLACETANILIDE

13189. VINYL Beta-CHLOROETHYL ETHER see: 2-CHLOROETHYL VINYL ETHER

13190. VINYL C MONOMER see: CHLOROETHYLENE

13191. VINYL CYANIDE see: ACRYLONITRILE

13192. VINYLCYCLOHEXENE DIOXIDE
CAS: 4223103 MOLFM: O2 C8 H12
WLN: T36 BOTJ A- BT3OTJ
TXDS: ihl-rat LC 800 ppm EXP:APR — 14CYAT -,1652,-
orl-rat LD 2130 mg/Kg EXP:LD50 — SHELL* -,118,61
ipr-rat TD 250 mg/Kg EXP:CAR — BJPCAL 6,235,51

13194. VINYL CYCLOHEXENE MONOXIDE
MOLFM: O C8 H12
TXDS: orl-rat LD 2000 mg/Kg EXP:APR — UCDS**

13195. 1-VINYLCYCLOHEXYL CARBAMATE
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — NTIS** AD277-689

13196. VINYLIDENE CHLORIDE
TXDS: ihl-rat LC 6350 ppm EXP:LC50 — TXAPA9 18,168,71

13198. VINYLETHYLENE see: 1,3-BUTADIENE

13199. VINYL 2-METHOXYETHYL ETHER
TXDS: orl-rat LD 3900 mg/Kg EXP:LD50 — AIHOAX 10,61,54

13200. N-VINYL-N-METHYLACETAMIDE see: ACETAMIDE,N-METHYL-N-VINYL

13201. VINYL MUCOCHLORATE
TXDS: ihl-rat LC 500 mg/M EXP:APR — NDRC** -,10,43

13202. VINYLSILICON TRICHLORIDE see: VINYL TRICHLOROSILANE

13203. VINYL SULFONE
CAS: 77770 MOLFM: O2 S C4 H6
TXDS: orl-rat LD 32 mg/Kg EXP:LD50 — AIHAAP 23,95,62
ihl-mus LC 990 mg/M EXP:APR — NDRC** -,12,43

13204. VINYL SULFOXIDE
TXDS: orl-mus LD 50 mg/Kg EXP:APR — NDRC** -,15,43

13205. VINYLSULFUR PENTAFLUORIDE
TXDS: ihl-rat LC 200 ppm EXP:APR — BJIMAG 27,1,70

13206. VINYL TOLUENE
CAS: 1321455 MOLFM: C9 H10
TXDS: orl-rat LD 4000 mg/Kg EXP:LD50 — DTLVS*
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13207. VINYL TRICHLOROSILANE
CAS: 75[168000F010A
SYN: TRICHLOROVINYLSILANE □ VINYLSILICON TRICHLORIDE □
TXDS: ihl-rat LC 2000 ppm EXP:APR — JIHTAB 31,343,49

13208. VINYL 2,6,8-TRIMETHYLNONYL ETHER
TXDS: orl-rat LD 1220 mg/Kg EXP:LD50 — AIHOAX 10,61,54

13209. VIOFORM
MOLFM: N O Cl I Ca H5
TXDS: orl-gpg LD 175 mg/Kg EXP:APR — HTOX**

13210. VIOLAMINE R
CAS: 6252762 MOLFM: N2 O6 S C34 H26 .Na
TXDS: scu-rat LD 3800 mg/Kg/20WI EXP:NEO GANNA2 47,595,56

13211. VIOLET BNP
TXDS: orl-rat LD 2000 mg/Kg EXP:APR FTNZAO 4,171,69

13212. VIOMYCIN
CAS: 1390132
TXDS: orl-man THD 14 mg/Kg TFX:SYS 12VXA4

13213. VIRACTIN
TXDS: scu-mus LD 300 mg/Kg EXP:LD50 12VXA4

13214. VISOTOXIN
TXDS: ivn-rat LD 0.26 mg/Kg EXP:LD50 HTOX**

13215. VITAVAX see: 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN

13216. VOLAN
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 4,111,52

13217. VORONIT see: 2-(2'-FURYL)-BENZIMIDAZOLE

13218. VPM see: CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

13219. VROLOCIDE see: DODECARBONIUM CHLORIDE

13220. VUCINE see ETHACRIDINE LACTATE
WLN: QYVQ &621

13221. VULPINIC ACID
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,30,53

13222. VX
TXDS: skn-rbt LD 0.025 mg/Kg EXP:LD50 CRDL** -,24,60

13223. WARF ANTIRISISTANT see: N,N-DI-n-BUTYL-p-CHLORO- BENZENE SULFONAMIDE

13224. WARFARIN
CAS: 81812 MOLFM: O4 C19 H16
TXDS: orl-rat LD 325 mg/Kg EXP:LD50 DDLA**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36, 15101,71

13225. WAREFLEX see: ADIPIC ACID, BIS(2-(2-ETHOXYBUTOXY)ETHYL) ESTER

13226. WARKEELATE ACID see: ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

13227. WARKEELATE PS-42 see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

13228. WARKEELATE PS-43 see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

13229. WARKEELATE PS-47 see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

13230. WARKEELATE S-42 see: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

13231. WAXOLINE PURPLE A see: ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

13232. WAXOLINE YELLOW ADS see: ANILINE,N,N-DIMETHYL-p-PHENYLAZO

13233. WEEDONE see: ACETIC ACID,2,4,-DICHLOROPHENOXY

13234. WEEVILTOX see: CARBON DISULFIDE

13235. WEPSYN
CAS: 1031476
TXDS: orl-rat LD 10 mg/Kg EXP:LD50 ARSIM* 20,27,66

13236. WHITE STREPTOCIDE see: SULFANILAMIDE

13237. WR 6798
SYN: DIFORMYL derivative □
TXDS: ipr-mus LD 760 mg/Kg EXP:LD50 EXPAAA 30,88,67

13238. WR 14997 see: CYCLOLEUCINE

13239. WR 74106
SYN: DIHYDROXAMINE derivative □
TXDS: ipr-mus LD 510 mg/Kg EXP:LD50 TXAPA9 18,469,71

13240. WR ,99,662 see: 2-(3-(DIMETHYLAMINO)PROPYLAMINO)-4-(TRICHLOROMETHYL)-6-

13241. XANTHIC ACID tert-BUTYL ARSINIC(III)derivative
TXDS: ipr-mus LD 31 mg/Kg EXP:LD50 CBCCT* 7,794,55

13242. XANTHIC ACID,BUTYL-,CARBOMETHOXY ESTER
TXDS: scu-rat LD 1600 mg/Kg EXP:LD50 GISAAA 32,15,67

13243. XANTHIC ACID,sec-BUTYL,SODIUM SALT
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,230,54

13244. XANTHIC ACID,PERTHIO-,TRICHLOROMETHYL ALLYL ESTER
TXDS: orl-rat LD 2180 mg/Kg EXP:LD50 AIHAAP 30,470,69

13245. XANTHIC ACID,PERTHIO-,TRICHLOROMETHYL METHYLESTER
TXDS: orl-mam LD 1540 mg/Kg EXP:LD50 AIHAAP 30,470,69

13246. XANTHINE
CAS: 69896 MOLFM: N4 O2 C5 H9
TXDS: orl-man TD 14 mg/Kg TFX:CNS 12VXA4
ipr-mus LD 500 mg/Kg EXP:LD50 CURL** -,95,62
scu-rat TD 3600 mg/Kg/18WI EXP:NEO JNCIAM 24,109,60

13247. XANTHINE, 1,3,7-TRIMETHYL see: CAFFEINE

13248. XANTHIONOL NIACINATE
TXDS: ivn-mus LD 510 mg/Kg EXP:LD50 12VXA4

13249. XANTHOTOXIN
CAS: 298817 MOLFM: O4 C12 H8
TXDS: ipr-rat LD 470 mg/Kg EXP:LD50 JPETAB 131,394,61

13250. XANTHYDROL [47-IR
CAS: 90460-68-[illegible] MOLFM: O2 C13 H10
TXDS: orl-rat LD 500 mg/Kg EXP:APR NCNSA6 5,25,53

13251. XYLENE
MOLFM: C6 H10
TXDS: orl-rat LD 4300 mg/Kg EXP:LD50 AMAAIH 14,387,56
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13252. p-XYLENE
CAS: 106423 MOLFM: C8 H10 MW: 90.08
WLN: 1RD
TXDS: ihl-mus LC 3460 ppm EXP:APR APEPA2 143,223,29

13253. 2,4-XYLENEARSONIC ACID
TXDS: orl-rat LD 5 mg/Kg EXP:APR NCNSA6 5,13,53

13254. 2,5-XYLENEARSONIC ACID
TXDS: orl-rat LD 5 mg/Kg EXP:APR NCNSA6 5,13,53

13255. 2,4-XYLENEARSONIC ACID,MAGNESIUM
TXDS: orl-rat LD 10 mg/Kg EXP:APR NCNSA6 5,13,53

13256. p-XYLENEBIS(N-METHYL MORPHOLINIUM BROMIDE)
TXDS: ivn-mus LD 63 mg/Kg EXP:LD50 AITDAQ 4,407,56

13257. XYLENE,DICHLOROMETHYL derivative
TXDS: ihl-mam LC 250 mg/M EXP:LC50 GIFT** -,96,63

13258. XYLENESULFONIC ACID
CAS: 1321295 MOLFM: O3 S C8 H10 MW: 186.14
TXDS: ipr-mus LD 500 mg/Kg EXP:LD50 14CYAT -,1841,-

13259. 2,4-XYLENESULFONIC ACID
CAS: 88619 MOLFM: O3 S C8 H10 MW: 186.14
TXDS: ipr-mus LD 250 mg/Kg EXP:LD50 CBCCT* 6,375,54

13260. XYLENOL
MOLFM: O C8 H10 MW: 122.08
TXDS: orl-mus LD 1070 mg/Kg EXP:LD50 TIVSAI 29,636,67

13261. 2,5-XYLENOL
MOLFM: O C8 H10
TXDS: orl-rat LD 444 mg/Kg EXP:LD50 GISAAA 33,329,68

13264. 2,6-XYLENOL
MOLFM: O C8 H10 MW: 122.08
TXDS: orl-rat LD 296 mg/Kg EXP:LD50 GISAAA 33,329,68

13265. 3,5-XYLENOL
MOLFM: O C8 H10
TXDS: orl-rat LD 608 mg/Kg EXP:LD50 GISAAA 33,329,68

13266. 3,4-XYLENOL,6-tert-BUTYL
TXDS: orl-rat LD 1030 mg/Kg EXP:LD50 IHFCA7 6,-,67

13267. 2,6-XYLENOL,4 CHLORO-alpha,alpha,-DI-3,4 XYLYL
TXDS: ipr-rat LD 250 mg/Kg EXP:APR CBCCT* 7,795,55

13268. 3,4-XYLENOL-6-CHLORO-METHYLCARBAMATE
SYN: BANOL
TXDS: orl-rat LD 30 mg/Kg EXP:LD50 WRCPA1 9,119,70

13269. 2,6-XYLENOL,4 HEPTYL
TXDS: orl-rat LD 1620 mg/Kg EXP:LD50 AMIHBC 4,119,51

13270. 2,6-XYLENOL,4 NITRO
TXDS: ipr-mus LD 500 mg/Kg EXP:APR CBCCT* 6,64,54

13271. XYLIDINE
CAS: 1300738 MOLFM: N C8 H11 MW: 121.09
WLN: ZR X X
TXDS: orl-rat LD 610 mg/Kg EXP:APR HTDX**
ihl-mus LC 149 ppm EXP:SCR DTLVS*
orl-rbt LD 620 mg/Kg EXP:APR JIHTAB 31,1,49
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13272. 2,4-XYLIDINE
CAS: 95681
TXDS: orl-rat LD 1259 mg/Kg EXP:LD50 JPETAB 167,223,69

13273. 3,4-XYLIDINE
TXDS: orl-brd LD 5.6 mg/Kg EXP:LD50 TKAPA9 21,315,72

13274. 2,6-XYLIDINE
TXDS: orl-rat LD 2042 mg/Kg EXP:LD50 JPETAB 167,223,69

13275. 3,5-XYLIDINE alpha,alpha,alpha,alpha,alpha,alpha, HEXAFLUORO
CAS: 328745 MOLFM: N F6 C8 H5 MW: 229.09
TXDS: ipr-mus LD 16 mg/Kg EXP:LD50 CBCCT* 4,323,52

13276. XYLOCAINE see: LIDOCAINE

13278. XYLOCHOLINE
CAS: 669498 MOLFM: N O Br C13 H22 MW: 288.04
WLN: 1K662OR B F &E &2/14
TXDS: orl-mus LD 95 mg/Kg EXP:LD50 DDLA**
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13279. beta-XYLOCHOLINE
MOLFM: N O B100D010A669498
TXDS: orl-mus LD 1400 mg/Kg EXP:APR DDLA**

13280. 1-XYLYAZO-2-NAPHTHOL
CAS: 85825 MOLFM: N2 O C18 H16
TXDS: imp-mus TD 600 mg/Kg EXP:CAR BJCAAI 22,825,68

13281. p-XYLYL,2-(ACETIC ACID,MERCAPTO)
TXDS: orl-mus LD 400 mg/Kg EXP:APR CURL** 24,3,57

13282. p-XYLYLENEBIS(N-METHYLMONPHOLINIUM BROMIDE)
TXDS: ivn-mus LD 63 mg/Kg EXP:LD50 AITDAQ 4,407,56

13283. p-XYLYLENEBIS(N-METHYLPIPERIDINIUM BROMIDE)
TXDS: ivn-mus LD 7 mg/Kg EXP:LD50 AITDAQ 4,407,56

13284. p-XYLYLENEBIS(N-METHYL PYRROLIDINIUM BROMIDE)
TXDS: ivn-mus LD 7.5 mg/Kg EXP:LD50 AITDAQ 4,391,56

13285. p-XYLYL-2-THIOGLYCOLIC ACID
TXDS: ipr-mus LD 300 mg/Kg EXP:APR — NTIS** AD277-689

13286. XYSMALORIN
TXDS: ivn-cat LD 4.5 mg/Kg EXP:LD50 — JPETAB 111,365,54

13287. YOHIMBINE
CAS: 146485 MOLFM: N2 O3 C21 H26 — MW: 354.23
TXDS: orl-rat LD 25 mg/Kg EXP:LD50 — HTOX**
orl-mus LD 40 mg/Kg EXP:APR — DDLA**

13288. YTTERBIUM CHLORIDE
TXDS: ipr-mus LD 395 mg/Kg EXP:LD50 — TXAPA9 5,427,63

13289. YTTERBIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-rat LD 142 mg/Kg EXP:LD50 — AEHLAU 5,437,62

13290. YTTERBIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-gpg LD 93 mg/Kg EXP:LD50 — AEHLAU 5,437,62

13291. YTTERBIUM CHLORIDES
CAS: 10361918 MOLFM: Cl3 Yb — MW: 279.39
WLN: YB G3
TXDS: ipr-mus LD 300 mg/Kg EXP:LD50 — AEHLAU 5,437,444

13292. YTTERBIUM NITRATE
MOLFM: N O3 H .1/2Yb
TXDS: orl-rat LD 3100 mg/Kg EXP:LD50 — TXAPA9 5,750,63

13293. YTTRIUM CHLORIDE
CAS: 10361929 MOLFM: Cl3 Y — MW: 195.26
WLN: YT G3
TXDS: ipr-mam LD 45 mg/Kg EXP:LD50 — JPMSAE 54,663,65
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13294. YTTRIUM CHLORIDE CITRATE COMPLEX
TXDS: ipr-mus LD 79 mg/Kg EXP:LD50 — AEHLAU 5,437,62

13295. YTTRIUM CHLORIDE EDETATE COMPLEX
TXDS: ipr-gpg LD 107 mg/Kg EXP:LD50 — AEHLAU 5,437,62

13296. YTTRIUM NITRATE
CAS: 10361930 MOLFM: N O3 H .1/3Y — MW: 92.35
WLN: YT N-O2-Q*3
TXDS: ipr-rat LD 350 mg/Kg EXP:LD50 — AMIHBC 1,637,50
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13297. YTTRIUM OXIDE
CAS: 1314369 MOLFM: O3 Y2 — MW: 225.82
TXDS: ipr-rat LD 500 mg/Kg EXP:LD50 — AMIHBC 1,637,50
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 36,15101,71

13298. ZECTRAN see: 4-DIMETHYLAMINO-3,5-XYLYMETHYLCARBAMATE

13299. ZEPHIRAN CHLORIDE
CAS: 10361918 MOLFM: Cl3 Yb
TXDS: ivn-mus LD 10 mg/Kg EXP:LD50 — HTOX**

13300. ZINC ACETATE
CAS: 557346 MOLFM: O2 C2 H4 .1/2Zn — MW: 92.71
TXDS: orl-rat LD 2460 mg/Kg EXP:LD50 — AIHAAP 30,470,69

13301. ZINC ALLYL DITHIO CARBAMATE
TXDS: orl-rat LD 375 mg/Kg EXP:LD50 — SHELL* 119,-,61

13302. ZINC BENZOTHIAZYL-2-MERCAPTIDE
CAS: 155044 MOLFM: N S2 C7 H5 .1/2Zn — MW: 199.89
WLN: T56 BN DSJ CSH & 2-ZN-
TXDS: ipr-mus LD 200 mg/Kg EXP:LD50 — CURL** -,40,62

13303. ZINC BIS(DIMETHYLDITHIOCARBAMATE)
TXDS: orl-rat LD 1400 mg/Kg EXP:LD50 — TXAPA9 21,315,72

13304. ZINC BIS(DIMETHYLDITHIOCARBAMATE)CYCLOHEXYLAMINE COMPLEX
TXDS: orl-rat LD 1400 mg/Kg EXP:LD50 — TXAPA9 21,315,72

13305. ZINC BERYLLIUM SILICATE
TXDS: ivn-rbt TD 500 mg/Kg/10WI EXP:CAR — JBJSA3 38A,809,56

13306. ZINC CHLORIDE
CAS: 764685I235000P
TXDS: ivn-rat LD 75 mg/Kg EXP:APR — 12VXA4
par-ckn TD 1 mg/Kg EXP:NEO — CANRA4 6,464,53
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13307. ZINC CYANIDE
CAS: 557211 MOLFM: N2 Zn C2
TXDS: ipr-rat 100 mg/Kg EXP:APR — NCNSA6 5,28,53

13308. ZINC DERIVATIVE OF 3-PYRIDINETHIOL
TXDS: ipr-mus LD 150 mg/Kg EXP:APR — NTIS** AD 691-490

13309. ZINC DIETHYLDITHIOCARBAMATE
CAS: 136947 MOLFM: N S2 C5 H11 .1/2Zn — MW: 121.82
WLN: SUYSHN2&2 & 2-ZN-
TXDS: orl-rbt LD 600 mg/Kg EXP:LD50 — HTOX**

13310. ZINC DIMETHYLDITHIOCARBAMATE
CAS: 137304 MOLFM: N S2 C3 H7 .1/2Zn
WLN: SUYSHN1&1 & 2-ZN-
TXDS: orl-rat LD 1400 mg/Kg EXP:LD50 — PCOC** -,1250,-
orl-mus TD 1500 mg/Kg EXP:NEO — VOONAW 15,71,69

13311. ZINC DITHIOPHOSPHATE
TXDS: orl-mam LD 2130 mg/Kg EXP:APR — AEHLAU 6,324,63

13312. ZINC FLUOSILICATE
CAS: 1310072 MOLFM: O H2 .F6 Si .Zn
TXDS: orl-rat LD 100 mg/Kg EXP:APR — NCNSA6 5,28,53

13313. ZINC OXIDE (fume)
TXDS: ihl-rat LC 2500 mg/M EXP:APR — DTLVS*

13314. ZINC PERCHLORATE
TXDS: ipr-mus LD 76 mg/Kg EXP:APR — JAFCAV 14,512,66

13315. ZINC PHOSPHIDE
TXDS: orl-rat LD 41 mg/Kg EXP:LD50 — PCOC** -,1242,-

13316. ZINC PYRITHIONE
TXDS: orl-rat LD 92 mg/Kg EXP:APR — TXAPA9 20,89,71

13317. ZINC SULFATE
TXDS: ipr-rat LD 40 mg/Kg EXP:LD50 — STSOAN 24,37,69
ipr-mus LD 12 mg/Kg EXP:LD50 — COREAF 256,1043,63
scu-rbt TD 2.5 mg/Kg EXP:NEO — CRSBAW 236,1387,53

13318. ZINC THIOBENZOATE
TXDS: ipr-mus LD 50 mg/Kg EXP:SCR — CUBL** -,28,62

13319. ZINC THIOBENZOATE
TXDS: ipr-mus LD 50 mg/Kg EXP:APR — NTIS** AD277-689

13320. ZINC TRICHLOROPHENATEXP:SCR
TXDS: orl-rat LD 1000 mg/Kg EXP:LD50 — PCOC** -,1244,-

13321. ZINOPHOS see: O,O-DIETHYL-O-2-PYRAZINYLPHOSPHOROTHIOATE

13322. ZIRAM see: BIS(DIMETHYLDITHIOCARBAMATO)ZINC

13323. ZIRCONIUM CHLORIDE
CAS: 1002616 MOLFM: Cl4 Zr
TXDS: orl-mus LD 655 mg/Kg EXP:LD50 — HYSAAV 32,343,67
orl-rat LD 1688 mg/Kg EXP:LD50 — HYSAAV 31,328,66

13324. ZIRCONIUM CITRATE
TXDS: orl-rat 1688 mg/Kg EXP:LD50 — JPETAB 94,1,68

13325. ZIRCONIUM FLUORIDE
CAS: 7783644 MOLFM: F4 Zr
TXDS: ivn-mus LD 98 mg/Kg EXP:LD50 — 19UQAS -,30,65

13326. ZIRCONIUM GLUCONATE
TXDS: ipr-mam LD 247 mg/Kg EXP:LD50 — JPETAB 94,1,48

13327. ZIRCONIUM LACTATE
TXDS: ipr-rat LD 670 mg/Kg EXP:LD50 — AIHAAP 24,131,63

13328. ZIRCONIUM NITRATES
TXDS: orl-rat LD 853 mg/Kg EXP:LD50 — JOCDAE 19,573,66

13329. ZIRCONIUM OXIDES
TXDS: ipr-mus LD 87 mg/Kg EXP:LD50 COREAF 256,1043,63

13330. ZIRCONIUM SULFATE
TXDS: orl-rat LD 1253 mg/Kg EXP:LD50 AMIHBC 1,637 1
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

13331. ZIRCONYL ACETATE
TXDS: orl-rat LD 4100 mg/Kg EXP:LD50 HTOX**
orl-rat LD 4100 mg/Kg EXP:LD50 AIHOAX 1,637,50
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

13332. ZIRCONYL CHLORIDE
TXDS: orl-rat LD 3500 mg/Kg EXP:LD50 AMIHBC 1,637,50
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

13333. ZIRCONYL NITRATE
TXDS: orl-rat LD 2500 mg/Kg EXP:LD50 HTOX**
orl-rat LD 2500 mg/Kg EXP:LD50 AIHOAX 1,637,50
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 36,15101,71

13334. ZIRCONYL SODIUM CITRATE
TXDS: ipr-rat LD 1710 mg/Kg EXP:LD50 HTOX**

13335. ZIRCONYL SODIUM GLUCONATE
TXDS: ipr-rat LD 247 mg/Kg EXP:LD50 HTOX**

13336. ZIRCONYL SULFATE
TXDS: orl-rat LD 3500 mg/Kg EXP:LD50 HTOX**

13337. ZOALENE see: 3,5-DINITRO-o-TOLUAMIDE

13338. ZOBAR see:POLYCHLOROBENZOIC ACID,DIMETHYLAMINE SALTS

13339. ZOXAZOLAMINE
CAS: 61803 MOLFM: N2 O Cl C7 H5
SYN: 2-AMINO-5-CHLOROBENZOXAZOLE ¤ FLEXIN ¤ MCN-485

TXDS: orl-rat LD 375 mg/Kg EXP:LD50 12VXA4

13340. ZYTRON
CAS: 299854 MOLFM: N O2 P S C12 C10 H14
TXDS: orl-rat LD 270 mg/Kg EXP:APR 12VXA4

BIBLIOGRAPHIC REFERENCES

AABIAV	Annals of Applied Biology, London
AACRAT	Anesthesia and Analgesia, Current Researches, Cleveland, Ohio
ABANAE	Antibiotics Annual
ABDH**	Abderhalden's Handbook
ACCO**	American Cyanamid Company, Wayne, New Jersey
ACHTA6	Antibiotica et Chemotherapia, Basel, Switzerland
ACPHAA	Annales de Chimie et de Physique, Paris
ACRAAX	Acta Radiologica
ACVIA9	Acta Vitaminologica
ADSYAF	Archives of Dermatology and Syphilology, Chicago
AEHA**	U. S. Army Environmental Hygiene Agency, Edgewood Arsenal, Maryland
AEHLAU	Archives of Environmental Health, Chicago, Illinois
AEHLAU	Archives of Industrial Health, Chicago, Illinois
AERO**	Aeroject General for Wright-Patterson Air Force Base, Toxic Hazards Division AMRL (MRT), Ohio
AFDOAQ	Association of Food and Drug Officials of the United States, Quarterly Bulletin
AFOAR*	U. S. Air Force, Office of Aerospace Research, Arlington, Virginia
AGRRAA	Agricultural Research Review, Cairo
AHRTAN	Arhiv za Higijenu Rada i Toksikologighu, Zagreb
AIBLAS	Archives Italiennes de Biologie, Pisa
AICCA6	Acta Unio Internationalis Contra Cancrum, Brussels
AIHAAP	American Industrial Hygiene Association Journal, Cincinnati, Ohio
AIHC**	American Industrial Hygiene Conference Abstracts
AIHG**	American Industrial Hygiene Association, Hygienic Guide Series
AIMDAP	Archives of Internal Medicine, Chicago
AIMEAS	Annals of Internal Medicine
AIMSA2	Archivio Italiano di Mediche Sperimentale
AIPTAK	Archives Internationales de Pharmacodynamie et de Therapie, Ghent, Belgium
AISFAR	Archivio Italiano di Scienze Farmacologiche, Modena, Italy
AITDAQ	Archiwum Immunologii i Terapii Doswiadczalnej, Wrocklaw
AJCAA7	American Journal of Cancer
AJCPAI	American Journal of Clinical Pathology
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
AJPHAP	American Journal of Physiology
AJSGA3	American Journal of Syphilis, Gonorrhea, and Venereal Diseases
AJTHAB	American Journal of Tropical Medicine and Hygiene
AJTMAQ	American Journal of Tropical Medicine
AJVRAH	American Journal of Veterinary Research, Chicago
AKBNAE	Arkhiv Biologicheskikh Nauk
AKGIAO	Akusherstvo i Ginekologiya, Moscow
AMASA4	Acta Medica Academiae Scientiarum Hungaricae
AMIHBC	American Medical Association Archives of Industrial Hygiene and Occupational Medicine, Chicago
AMOLAJ	Aerospace Medicine and Biology, National Aeronautics and Space Administration, Washington, D.C.
AMPIAF	Acta Medica Philippina
AMPIAL	Acta Pathologica et Microbiologica Scandinavica, Copenhagen
AMPR**	Archives des Maladies Professionnelles
AMPRA8	American Practitioner
AMSCAC	American Scientist, New Haven, Conn.
AMSGAO	AMA Archives of Surgery
AMSHAV	Acta Morphologica Academiae Scientiarum Hungaricae, Budapest
AMSVAE	Acta Medica Scandinavica, Stockholm
AMZOAF	American Zoologist
ANAEA3	Annals of Allergy
ANENAG	Annales d'Endocrinologie
ANREAK	Anatomical Record
ANSUL*	The Ansul Company, Marinette, Wisconsin
ANTBAL	Antibiotiki, Moscow
ANTCAO	Antibiotics and Chemotherapy, Washington, D.C.
ANYAA9	Annals of the New York Academy of Sciences
ANZJA7	Australian and New Zealand Journal of Surgery, Melbourne, Australia
AOHYA3	Annals of Occupational Hygiene, London
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

APEPA2	Archiv fuer Experimentalle Pathologie und Pharmakologie, Leipzig
APEPA2	Naunyn-Schmiedebergs Archiv fuer Experimentelle Pathologie und Pharmakologie, Berlin
APJAAG	Acta Pathologica Japan
APPHAX	Acta Poloniae Pharmaceutica, Warsaw
APRCAS	American Perfumer and Cosmetics
APTOA6	Acta Pharmacologica et Toxicologica, Copenhagen
APYPAY	Acta Physiologica Polonica, Warsaw
ARADAS	Annual Report of the Center for Adult Diseases, Osaka
ARBIAE	Archives of Biochemistry, New York
ARDSAK	Archiv fuer Dermatologie und Syphilis, Berlin
ARGEAR	Archiv fuer Geschwulstforschung, Berlin
AROPAW	Archives of Ophthalmology, Chicago, Illinois
ARPAAQ	Archives of Pathology, Chicago
ARPTAF	Arkhiv Patologii, USSR
ARRDAT	American Review of Respiratory Diseases
ARSIM*	Agricultural Research Service, USDA Information Memorandum
ARZNAD	Arzneimittel-Forschung, Aulendorf, Germany
ASVMAV	Abstracts of Soviet Medicine, Amsterdam
ATMPA2	Annals of Tropical Medicine and Parasitology, Liverpool
ATXKA8	Archiv fuer Toxikologie, Berlin
BAFB**	Brooks Air Force Base, Texas
BAFEAG	Bulletin de l'association Francaise pour l'Etude du Cancer
BANMAC	Bulletin de l'Academie Nationale de Medicine, Paris
BCPCA6	Biochemical Pharmacology, Oxford, England
BECCAN	British Empire Cancer Campaign
BECTA6	Bulletin of Environmental Contamination and Toxicology, New York
BESAAT	Bulletin of the Entomological Society of America
BFRAAV	Bulletin de l'Institut International du Froid, Annexe, Paris
BGPCBZ	British Journal of Pharmacology
BIJOAK	Biochemical Journal, London
BIZEA2	Biochemische Zeitschift, Berlin
BJANAD	British Journal of Anesthesia
BJCAAI	British Journal of Cancer, London
BJEPA5	British Journal of Experimental Pathology, London
BJIMAG	British Journal of Industrial Medicine, London

BJPCAL	British Journal of Pharmacology and Chemotherapy, London
BKNJA5	Biken Journal: Journal of the Research Institute for Microbial Diseases, Osaka
BKOBAK	Bitki Koruma Bulteni, Ankara, Turkey
BKZHAP	Biokhimichnii Zhurnal, Kiev, USSR
BMJOAE	British Medical Journal, London
BMRII*	Patty, F.A. and W.P. Yant, U.S. Bureau of Mines Report of Investigation No. 2979 (1929)
BRREAP	Brain Research, International Multidisciplinary Journal Devoted to Fundamental Research in the Brain Sciences
BSBSAS	Boletin de la Sociedad de Biologia de Santiago de Chile
BSIBAC	Bolletino della Societe Italiana di Biologia Sperimentale, Naples, Italy
BSIBAC	Soc. Ital. Biol. Sper.
BUCABS	Bulletin du Cancer, Formerly Bulletine de l'association Francaise pour l'Etude du Cancer, Paris
BWHOA6	Bulletin of the World Health Organization, Geneva
CANRA4	Cancer, Brussels
CBCCT*	Chemical Biological Coordination Center, Summary Biological Tests, National Research Council, Washington, D.C.
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, Canada
CDKKAN	Chiba Daigaku Kogakubu Kenkyu Hokoku, Chiba, Japan
CENEAR	Chemical and Engineering News, Washington, D.C.
CHIMA*	Chim Acta
CHINAG	Chemistry and Industry, London
CHWKA9	Chemical Week, New York
CIASR*	CIA Science Information Report
CIBA**	Ciba Pharmaceutical Company, Summit, N.J.
CITOX*	Elkins, H.B., The Chemistry of Industrial Toxicology, 2nd ed., New York, Wiley, 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
CJPPA3	Canadian Journal of Physiology and Pharmacology
CLORO*	The Clorox Company Report, Oakland, California
CLPTAT	Clinical Pharmacology and Therapeutics, St. Louis, Mo.

CNCRA6	Cancer Chemotherapy Reports, Bethesda, Maryland
CNREA8	Cancer Research, Philadelphia
COREAF	Academie des Sciences, Comptes Rendus Hebdomadaires des Seances, Paris
COREAF	Comptes Rendus Hebdomadaires des Seances de l'Academie des Sciences, Paris
CPBTAL	Chemical and Pharmaceutical Bulletin, Tokyo
CPCHAO	Clinical Proceedings of Children's Hospital, Washington, D.C.
CRASD*	Comptes Rendus of Sciences (D), Paris
CRDL**	Chemical Research and Development Laboratory, U.S. Army Edgewood Arsenal, Maryland
CRSBAW	Comptes Rendus des Seances de la Societe de Biologie et de Ses Filiales, Paris
CTCP**	Clinical Toxicology of Commerical Products - Acute Poisoning, 3rd Ed., Gleason, et al, Williams and Wilkins, Baltimore, Md. 1968
CTOXAO	Clinical Toxicology
CURL**	Chicago University Radiation Laboratory, Chicago
CWLSP*	Chemical Warfare Laboratories Special Publication
14CYAT	Patty, F.A., Industrial Hygiene and Toxicology, Volume 1 and 2, 2 Ed, New York, Interscience 1958-1963
16CZAC	Schlossman, Heffter's Handbuch Experimentelle Pharmakalogie
DANKAS	Doklady Adademii Nauk, Moscow
DDCEN*	Defense Documentation Center, Alexandria, Virginia (see also AD)
DDLA**	Barnes, C.C., Eltherington, L.G., Drug Dosage in Laboratory Animals - A Handbook, Univ. of California Press, Berkeley, 1965
DEGEA3	Deutsche Gesundkeitswesen, Berlin
DERAAC	Dermatologica, Basel
DIACC*	Diamond Chemical Company Poison Control, Diamond Alkali Company, Cleveland, Ohio
DMWOAX	Deutsch Medizinische Wochenschrift, Stuttgart, Germany
DOEAAH	Down to Earth, Midland, Michigan
DOWCC*	Dow Chemical Company, Midland, Michigan
DREFAJ	Folia Medica, Tel Aviv, Israel
DREO**	Defense Research Establishment, Ottawa
DRILL*	Drill's Pharmacology in Medicine, Ed. Di Palma, Jr., 3rd Ed. McGraw Hill, 1965
13DTAC	Promyshlennaya Toksikologiya, Doklady Predstavlennye na Sektsii Promyshlennoi Toksikologii, Yubileinaya Sessiya Instituta Gigieny Truda; Profzabolevanii Akademii Meditsinskikh Nauk SSR, Moscow
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 Nemours and Company, Technical Sheet, Wilmington, Delaware
DVASAW	Doklady Vsesoyuznoi Akademii Selskokhozyaist-vennyh Nauk, Moscow
DZCHA3	Deutsche Zeitschrift fuer Chirurgie, Berlin
ENDOAO	Endocrinology, Philadelphia
ENJAY*	Enjay Chemical Company, New York
ERNFA7	Ernaehrungsforschung, Berlin
EVANS*	Evans Cosmetics, Inc.
EVSSAV	Environmental Space Sciences
EXPAAA	Experimental Parasitology
EXPEAM	Experientia, Basel
EXPTAX	Experimentelle Pathologie
FAREAI	Farmaceutick Revy, Stockholm, Sweden
FARVAZ	Farmakologiya Alkaloidov, Tashkent, USSR
FATOAO	Farmakologiya i Toksikologiya, Moscow
FCTXAV	Food and Cosmetics Toxicology, London
FDADF*	Food and Drug Administration Data File, Washington, D.C.
FDADP*	Food and Drug Administration, Division of Pharmacology, Quarterly Report
FDAR**	Food and Drug Administration Reports, Washington, D.C.
FEPRA7	Federation Proceedings, Federation of American Societies for Experimental Biology, Washington, D.C.
FGTOAW	Fegato, Rome
FMNUAS	Farmacia Nueva, Madrid, Spain
FOENAA	Folia Endocrinologica, Rome
FSASAX	Fette, Seifen, Anstrichmittel, Hamburg, Germany
FTNZAO	Food Technology in New Zealand, Auckland, N.Z.
FZPAAZ	Frankfurter Zeitschrift fuer Pathologie, Munich, Germany
GAFC**	General Aniline and Film Corporation, N.Y.
GANNA2	GANN: The Japanese Journal of Cancer Research
GANRAE	Gan No Rinsho, Japanese Journal of Cancer Clinics, Tokyo
GASTAB	Gastroenterology, Baltimore, Md.
GEN2**	Second Geneva Conference, Pergamon Press, London
GENRA8	Genetical Research
GIFT**	Gigiena i fiz Truda, Pro Tokskol Klin, USSR
GIMPAP	Giornale di Igiena e Medicina Preventiva
GIOK**	Gigiena i Otsenka Khim, Faktorov Vnesh, Spedy, USSR
GISAAA	Giniena i Sanitariya, USSR
GNAMAP	Gigiena Naselennykh Mest, USSR
GNKAA5	Genteika, Moscow
GRCSB*	Service Bulletin, Goodrich Co.

GTNIAI	Geneeskundig Tijdschrift voor Nederlandsch-Indie
GTPZAB	Gigiena Truda i Professional'nye Zabolevaniya, USSR
GTRWAC	Gdanskie Towarzystwo Naukowe, Rozprawy Wydzialu, Danzig, Poland
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.
HBRA**	Hanford Biological Research Annual
HDEP**	Heffter's Handbuch der Experimentelle Pharmakologie
HINEL*	Hine Laboratories (for U.S. Air Force), San Francisco, California
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 Zeitschrif. Physiology Chemie
HTOX**	Handbook of Toxicology, Vol. 1, W.S. Spector, Ed., Philadelphia, Saunders, 1956
HUMAN*	Humangenetik
HYSAAV	Hygiene and Sanitation (English Translation of Gigiena Sanitariya)
IASKA6	Izvestiya Akademii Nauk, SSSR, Ser. Khim
IBTL**	Industrial Bio-Test Laboratories, Inc., Northbrook, Illinois
IECHAD	Industrial and Engineering Chemistry, Washington, D.C.
IGIBA5	Igiena, Bucharest, Romania
IGKEAO	Igaku Kenkyu, Fukuoka, Japan
IHFCA7	Industrial Hygiene Foundation of America, Chemtoxicology Series, Pittsburgh, Pa.
IHFMAU	Industrial Hygiene Foundation of America, Medical Series, Bulletin, Pittsburgh, Pa.
IHYDAU	Industrial Hygiene Digest, Pittsburgh, Pa.
IIFBA4	Izvestiya na Instituta po Fiziologiya, Bulgarska Akademiya na Naukite
IJCNAW	International Journal of Cancer
IJMRAQ	Indian Journal of Medical Research, New Delhi, India
IJRBA3	Industrial Journal of Radiation Biology, London
IMSUAI	Industrial Medicine and Surgery, Miami, Fla.
INHEAO	Industrial Health, Kawasaki, Japan
INMEAF	Industrial Medicine
IRGGAJ	Internationales Archiv fuer Gewerbepathologie und Gewerbehygiene, Berlin
IRMEA9	International Record of Medicine
IVETS*	Institute of Veterinary Sanitation
JACSAT	Journal of the American Chemical Society, Washington, D.C.

JAFCAU	Journal of Agricultural and Food Chemistry, Washington, D.C.
JAMAAP	Journal of the American Medical Association, Chicago
JANTAJ	Journal of Antibiotics, Tokyo
JAOCA7	Journal of the American Oil Chemist's Society
JAPMA8	Journal of the American Pharmaceutical Association, Scientific Edition, Washington, D.C.
JAPYAA	Journal of Applied Physiology, Bethesda, Md.
JBCHA3	Journal of Biological Chemistry, Baltimore, Md.
JBJSA3	Journal of Bone and Joint Surgery, Boston
JCENA4	Journal of Clinical Endocrinology, Springfield, Ill.
JCINA0	Journal of Clinical Investigation
JCREA8	Journal of Cancer Research (Baltimore)
JCSOA9	Journal of the Chemical Society, London
JEEMAF	Journal of Embryology and Experimental Morphology
JEENAI	Journal of Economic Entomology
JEMEAV	Journal of Experimental Medicine, New York
JEZOA0	Journal of Experimental Zoology, Philadelphia, Pa.
JFALAX	Journal of the Faculty of Agriculture, Tottori Univ.
JIDHAN	Journal of Industrial Hygiene
JIHTAB	Journal of Industrial Hygiene and Toxicology, Cambridge, Mass.
JJEMAG	Japanese Journal of Experimental Medicine, Tokyo
JJPAAZ	Japanese Journal of Pharmacology
JLACBF	Justus Liebigs Annalen der Chemie
JLCMAK	Journal of Laboratory and Clinical Medicine, St. Louis, Mo.
JMCMAR	Journal of Medicinal Chemistry, Washington, D.C.
JMJOA2	Japanese Medical Journal
JMPCAS	Journal of Medicinal and Pharmaceutical Chemistry, New York
JNCIAM	Journal of the National Cancer Institute
JNDRAK	Journal of New Drugs, Albany, New York
JOALAS	Journal of Allergy, St. Louis, Mo.
JOBAAY	Journal of Bacteriology, Baltimore, Md.
JOCDAE	Journal of Chronic Diseases, New York
JOCEAH	Journal of Organic Chemistry, Washington, D.C.
JOCMA7	Journal of Occupational Medicine, Pitman, New Jersey
JOENAK	Journal of Endocrinology, London
JONAUI	Journal of Nutrition, Philadelphia, Pa.
JOSMAJ	Journal of the Oklahoma State Medical Association, Oklahoma City, Okla.

JOURAA	Journal of Urology
JPBAA7	Journal of Pathology and Bacteriology
JPETAB	Journal of Pharmacology and Experimental Therapeutics, Baltimore, Md.
JPHAA3	Journal of the American Pharmaceutical Association, Washington, D.C.
JPHYA7	Journal of Physiology
JPMSAE	Journal of Pharmaceutical Sciences, Washington, D.C.
JPPMAB	Journal of Pharmacy and Pharmacology, London
JPTLAS	Journal of Pathology, Edinburgh, Scotland
JRMSAS	Journal of the Royal Microscopical Society, Oxford, England
JRPFA4	Journal of Reproduction and Fertility
JSCCA5	Journal of the Society of Cosmetic Chemists, Oxford, England
KCRZAE	Kauchuk i Rezina, Moscow
KHZDAN	Khigiena i Zdraveopazvane, Sofia
KLWOAZ	Klinische Wochenschrift, Berlin
KODAK*	Eastman Kodak Company, Rochester, New York
KWIB**	Klinische Wissenschaftschrift, Berlin
LAINAW	Laboratory Investigation
LANCAO	Lancet, London
LIFSAK	Life Sciences
LILLY*	The Eli Lilly Company (Toxicology Laboratory Report), Greenfield, Indiana
LIMEA*	Laboratories of Industrial Medicine, Eastman Kodak Company, Rochester, New York
LZAVAI	LATVIJAS P.S.R. Zinatnu Akademija, Vestis, Riga
MAZHA8	Masloboino-zhirovaia Promyshlennost', Moscow
MELAAD	Medicina del Lavoro, Milan, Italy
MEPAAX	Medycyna Pracy, Warsaw
MIMEAO	Minerva Medica, Turin, Italy
MJOUAL	Medical Journal of Osaka University, Osaka, Japan
MONS**	Monsanto Co., St. Louis, Mo.
MOPA**	Sollman, T., A Manual of Pharmacology and Its Applications to Therapeutics and Toxicology. 8th Ed., Philadelphia, W.B. Saunders, 1957
MPHEAE	Medicina et Pharmacologia Experimentalis, Basel
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
MUNKAT	Munkavedelem, Budapest

MVMZA8	Monatshefte fuer Veterinaermedizin, Leipzig, Germany
MZUKAV	Mikrobiologichnii Zhurnal, (Kiev) Akademiya Nauk Ukrains'koi RSR, USSR
MZUZA8	Meditsinskii Zhurnal Uzbekistana, Tashkent, USSR
NAHRAR	Nahrung, Berlin
NATUAS	Nature, London
NATWAY	Naturwissenschaften, Berlin
NCIMAV	National Cancer Institute, Monograph Bethesda, Md.
NCINS*	National Cancer Institute, Bethesda, Md.
NCNSA6	Chemical Biological Coordination Center Review, National Research Council, Washington, D.C.
NCPCCB	National Clearing House, Poison Control Center Bulletin, Bethesda, Md.
NDRC**	National Defense Research Committee, Office of Scientific Research and Development, (See: AD)
NEJMAG	New England Journal of Medicine, Boston, Mass.
NEOLA4	Neoplasma
NETJAN	Nederlands Tijdschrift voor Geneeskunde, (also: Nederlendsche Maalschappij tot Bevordering Geneeskunst Tidschrift), Haarlem, Netherlands
NHST**	The National Halothane Study, Edit: Bunker, Forest, Mosteller, Vandam, Washington, D.C., USGPO, 1969
NHTIA7	Nordisk Hygienisk Tidskrift, Stockholm, Sweden
NIDZAJ	Journal of the Nippon Medical School, Nippon Ika Daigaku Zassh, Tokyo
NIGZAY	Niigata Igakkai Zasshi, Niigata, Japan
NJMSAG	Nagoya Journal of Medical Science
NNGZAZ	Nippon Naibumpi, Gakkai Zasshi
NRCC**	National Research Council of Canada, Ottawa
NSABA2	Nuclear Science Abstracts, AEC, Washington, D.C.
NTIS**	National Technical Information Service, Springfield, Va. (Formerly U.S. Clearinghouse for Scientific and Technical Information)
NYKZAU	Nippon Yakurigaku Zasshi, Kyoto, Japan
OCHRAI	Occupational Health Review, Ottawa
OCMEA4	Occupational Medicine Chicago
OCMJAJ	Osaka Medical Journal, (Osaka Igaku Zasshi), Osaka, Japan
OMCDS*	Olin Mathieson Chemical Data Sheet, Little Rock, Ark.
ONCOBS	Oncology: Journal of Clinical and Experimental Cancer Research, (Formerly Oncologia), Basel, Switzerland
OSDIAF	Journal of the Osaka City Medical Center, Osaka, Japan
OSDIAF	Osaka Shiritsu Daigaku Igaku Zasshi, Osaka, Japan
OYYAA2	Oyo Yakuri, Sendai, Japan
PAACA3	Proceedings of the American Association of Cancer Research

PACCS*	Proceedings of the Fifth Annual Conference on Atmospheric Contamination in Confined Spaces
PAPOAC	Patologia Polska, Warsaw
PAREAQ	Pharmacological Reviews, Baltimore, Md.
PCOC**	Pesticide Chemicals Official Compendium, Association of the American Pesticide Control Officials, Inc., Topeka, Kansas, 1966
PCST**	Arena, J.M., Poisoning-Chemistry-Symptoms-Treatments, Springfield, Ill. C.C. Thomas, 1963
PENNS*	Pennsalt Chemicals Corporation, Philadelphia, Pa.
PFPC**	Proceedings from the Second Eastern Washington Fertilizer and Pesticide Conference, Washington, D.C.
PGCDT*	Von Oettingen, W.F., Poisoning, A Guide to Clinical Diagnosis and Treatment, 2nd Ed., Philadelphia, W.B. Sanders, 1958
PGCO**	Proctor and Gamble Company, Ivorydale, Ohio
PHARAT	Pharmazie, Berlin
PHJOAV	Pharmaceutical Journal, London
PHMCAA	Pharmacologist, Bethesda, Md.
PHRPA6	Public Health Reports, Washington, D.C.
PHTXA6	Pharmacology and Toxicology (USSR), New York
PIATA8	Proceedings of the Imperial Academy of Japan
PIND**	Pesticide Index, Frear. E.H. (Ed.), College Science Publications, State College, Pa., 1969
PMAYAH	Pharmaceutical Manufacturers' Association Yearbook, Washington, D.C.
PNASA6	Proceedings of National Academy of Science
PNROAB	Postepy Nauk Rolniczych, Warsaw
PPASAK	Proceedings of the Pennsylvania Academy of Science, Easton, Pa.
PPSOC*	Proceedings of the Pharmacology Society, Fall Meeting
PRLBA4	Proceedings of the Royal Society, Series B
PRSMA4	Proceedings of the Royal Society of Medicine, London
PSCBAY	Psychopharmacology Service Center Bulletin
PSEBAA	Proceedings of the Society for Experimental Biology and Medicine, New York
PSMMAF	Proceedings of the Staff Meetings of the Mayo Clinic, Rochester, Minn.
PSTGAW	Proceedings of the Scientific Section of the Toilet Goods Association, Washington, D.C.
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
PTRSAV	Philosophical Transactions of the Royal Society of London, London

PTUC**	Pharmacology and Toxicology of Uranium Compounds, Voegtlin and Hodge (Eds.) New York, McGraw Hill, 1953
PVPRAW	Paint and Varnish Production, New York
PZVOAD	Promyshlennye Zagryazneniya Vodoemov, Moscow
RADLAX	Radiology, New York
RAREAE	Radiation Research, New York
RBBIAL	Revista Brasileria de Biologia, Rio de Janeiro, Brazil
RCBIAS	Revue Canadienne de Biologie, Montreal, Canada
RCHM**	Rev. Chilena de Hig. y Med. Prev.
RFECAC	Revue Francaise d'Etudes Cliniques et Biologiques, Paris
RHMSAC	Revue d'Hygiene et de Medecine Sociale, Paris
RHOD**	Rhodia Inc., New Brunswick, N.J. Report, April 12, 1971
RMSRA6	Review Medicale de la Suisse Romande, Laussane, Switzerland
ROHM**	Rohm and Haas Company, Philadelphia, Pa.
RPCTR*	Review of Pest Control
RPZHAW	Roczniki Panstwowego Zakladu Higieny, 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, Argentina
SADEAN	Saglik Dergisi, Istanbul
SAPHAO	Skandinavisches Archiv fuer Physiologie, (also: Acta Physiologica Scandinavica), Leipzig, Germany
SCHGA*	Flury, F. and F. Zernik, Schadliche Gase, Springer, Berlin, 1931
SCIEAS	Science, Washington, D.C.
SCIIR*	Science Information Report
SCJUAD	Science Journal
SCPHA4	Scientia Pharmaceutica
SEMEAS	Semana Medica, Buenos Aires, Argentina
SHELL*	Shell Chemical Company, Acute Toxicity Data, New York
SHMJAJ	Showa Medical Association, Journal, Showa, Japan
SINCO*	Sindar Corporation
SKFL**	Smith, Kline and French Laboratories, Philadelphia, Pa.
SKMGA8	Sbornik Nauchnykh Trudov Kuibyshevskii Nauchno - Issledo-vatel'skii Institut Epidemiol Gig.
SLHPAH	Acta Physiologica Sinica, (Sheng Li Hsueh Pao), Peiping
SMWOAS	Schweizerische Medizinische Wochenschrift, Berlin
SPCOAH	Soap, Perfumery and Cosmetics

SPET**	Anderson, H., Marayama, F. and Abrea, B., A Survey of Pharmacology and Experimental Therapeutics, U. of California Press, Berkeley, 1947
SPTOX*	Lehman, A.J., Summaries of Pesticide Toxicity, Topeka, Kansas, Assoc. of Food and Drug Officials of the U.S., 1965
SRILR*	Stanford Research Institute, Letter Report, Menlo Park, California
SSCHAH	Soap and Sanitary Chemicals, New York
STAUF*	Stauffer Chemical Company Report, Richmond, California
STRAAA	Strahlentherapie, Munich, Germany
STSOAN	Sbornik Nauchnykh Trudov. Severo-Osetinskii Gosudars-Vennyi Meditsinskii Institut
STTE**	Deichmann, W.B. and Girarde, H.W., Symptomatology and Therapy of Toxicological Emergencies, New York, Academic Press, 1964
SUFOAX	Surgical Forum Proceedings, 37th Congress of American College of Surgeons, Chicago, Illinois
SUNOC*	Sunoco Technical Bulletin, Sun Oil Co., Philadelphia, Pa.
SVSABU	Sb Vysok e Skoly Chem-Technol Praze, Technol Vody
TDACH*	Deichmann, W.B. and Girarde, H.W., Toxicology of Drugs and Chemicals, New York, Academic Press, 1969
TFAAA8	Akademiya Naul Azerbaidzhanskoi, Tr. Sekt. Fiziol., Akad. Nauk, USSR
TFAKA4	Trudy Instituta Fiziologii, Akademiya Nauk Kazakhskoi SSR, Alma Ata, USSR
TGPNNP	Toksikologiya Gig. Prod. Neftekhim. Neftekhim. Proizvod
THERAP	Therapie, Paris
THIS**	Lehman, K.B., Toxicology and Hygiene of Industrial Solvents, (Transl. by E. King and H. Smythe, Jr.) Baltimore, Williams and Wilkins Co., 1943
TIVSAI	Trudy, Vsesoyuznyi Naucho-Issledovatel'skii Institut Veternarnoi Sanitarii, Moscow
TJADAB	Teratology
TKGMB8	Sbornik Nauchnykh Trudov-Khar'kovskii Med. Institut
TMIS**	Browning, Toxicity and Metabolism of Industrial Solvents, London, Elsevier, 1965
TNKAO*	Trudy Nauchnoi Konferentsii Aspirantov i Ordinatorov, Moscow Medical Institute, Moscow
TOIM**	Browning, E., Toxicity of Industrial Metals, London, Butterworths, 1961
TOXDA*	Toxikologische Datem
TPFIAP	Trudy Permskogo Farmatseuticheskog Instituta
TPIFC*	Eagers, R.Y., Toxic Properties of Inorganic Fluorine Compounds, London, Elsevier, 1969
TPKVAL	Toksikologiya Novykh Promyshlennykh Khimicheskikh, Veshchestv, Moscow
TRENAF	Tokyo Toritsu Eisei Kenkyusho Nempo, Tokyo
TSKNAI	Tanabe Seiyaku Kenkyu Nempo, Osaka, Japan

TUNIAW	Trudy, Ufimskii Neftyanoi Nauchno-Issledovatel'skii Institut., Ufa, USSR
TVMDAJ	Trudy, Voronezhskii Gosudarstvennyi Meditsinskii Institut, Voronezh, USSR
TXAPA9	Toxicology and Applied Pharmacology, New York
UCCO**	Union Carbide Corporation, New York
UCDS**	Union Carbide Data Sheet, New York
UCPHA3	University of California Publications in Pharmacology
UCRE**	Urology and Cutaneous Review
UROCH*	University of Rochester, Unpublished Data, Rochester, New York
URQR**	University of Rochester, Atomic Energy Project, Quarterly Report, New York
USBCC*	U.S. Borax and Chemical Company, New York
USBIA3	Uspekhi Sovremennoi Biologii, Moscow
VAAPB7	Archiv fuer Pathologische Anatomie, Berlin (also: Virchow's Archiv fuer Pathologische Anatomie und Physiologie und fuer Klinische Medizine)
VCCO**	Velsicol Chemical Corp. Report, Chicago, April 18, 1971
VCTDC*	Technical Data Sheet, R.T. Vanderbilt Co., New York
VETNAL	Veterinariia, Moscow
VGPPAL	Voprosy Gigieny Truda i Professional'nykh Patrol
VICCO*	Vineland Chemical Company, Vineland, New Jersey
VKMGA7	Voprosy Kommunalnoi Gigieny, Kiev,USSR
VOEDAK	Voeding, The Hague, Netherlands
VOMN**	Vaprosi Onkologii Medgiz Narkomzdrav, Moscow
VOONAW	Voprosy Onkologii, Leningrad, USSR
VPITAR	Voprosy Pitaniya, Moscow
VRDEA5	Vrachebnoe Delo, Kiev, USSR
VZLIAB	Vojenske Zdravotnicke Listy, Prague, Czechoslovakia
WATIC*	Correspondence File, Wallace and Tiernan, Inc., Belleville, New Jersey
WATRAG	Water Research, Oxford, England
WPAFB*	Wright-Patterson Air Force Base, Ohio
WRPCA2	World Review of Pest Control, London
WYCCO*	Wyandotte Chemicals Corporation, Wyandotte, Michigan
WURD**	Western Utilization Research and Development Division, ARS, USDA
XPHPAO	U.S. Public Health Bulletin
YJBMAU	Yale Journal of Biology and Medicine, New Haven, Conn.
YKKZAJ	Yakugaku Zasshi (Journal of the Pharmaceutical Society of Japan), Tokyo
ZEKBAI	Zeitschrift fuer Krebsforschung, Berlin

ZENBAX	Zeitschrift fuer Naturforschung, Ausgabe, B., Tubingen, Germany
ZFKST*	Zhurnal Farmakol Khimioter., Sredslava, Toksikol, USSR
ZGEMAZ	Zeitschrift fuer die Gesamte Experimentelle Medizin, Heidelberg, Germany
ZHYGAM	Zeitschrift fuer die Gesamte Hygiene Ihre Grenzgebiete
ZMWIAJ	Zentralblatt fuer die Medizinischen Wissenschaften, Berlin
ZTMPA5	Zeitschrift fuer Tropenmedizin und Parasitologie, Berlin
12VXA4	Stecher, P.G., The Merck Index-An Encyclopedia of Chemicals and Drugs, 8th Ed. Rahway N.J., Merck and Co., 1968
13UZAD	Toksikologiya Redkikh Metablov, Ikh Soedin, 1963, USSR
13ZGAF	Gigiena i Toksikologiya Novykh Pestitsidov i Klinika Otravlenii Doklady Vsesoyuznoi Nauchnoi Konferentsii, USSR
14KTAK	Adams, Roy R., Boron, Metallo-Boron Compounds and Boranes, John Wiley & Sons, New York, 1969
18IDAO	Finkel, A.J., Miller, C.E., Katz, J.J., Noble - Gas Compounds, Argonne National Laboratory, Lamont, Ill., 1963
18JKAG	Proceedings of the Fifth British Insecticide and Fungicide Conference
19UCAK	Biokhimicheskie Fiziologicheskie i Morfologicheskie Obosnovaniya Diagnostiki i Terapii, USSR
19UQAS	Khim. Faktory Vnesh. Sredy Ikh. Gig. Znachenie, Moscow
20PKA3	Novye Dannye Toksikol. Redk. Metal. Ikh Soedin, USSR
20TRAA	Nematodyne Bolez. Sel'skokhoz Rast., Itogi Vses. Soveshch Fitonematodam, 6th Ed., Editor, Shveshnikova, N.M. Moscow, USSR, Kolos
20ZJAG	Toksikologiya Novykh Khimicheskikh Veshchestv, Vnedryaemykh Rezin. Shinnuyu Prom., edit: Izrael'son, Z.I., Moscow Meditsina, 1968, USSR
21ACAB	Imifos, Ed; Giller, S.A. Izd, Riga, USSR, 1968
21TEAA	Materialy-Nauchno-Prakt Konf. Molodlykh Gigienistori Sanitarnykh, Vrachei