Chemicals Identified In Human Biological Media, A Data Base

Third Annual Report
October 1981

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CHEMICALS IDENTIFIED IN HUMAN BIOLOGICAL MEDIA,
A DATA BASE

Third Annual Report, October 1981
Volume III, Part 1

Compiled by
M. Virginia Cone, Margaret F. Baldauf,
and Fay M. Martin

Chemical Effects Information Center
Information Center Complex
Information Division
OAK RIDGE NATIONAL LABORATORY
Oak Ridge, Tennessee 37830
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Institute, National Institutes of Health,
Chairperson, Dr. Herman F. Kraybill.

Date Published — December 1981

Cindy Stroup, Project Officer
Design and Development Branch
Exposure Evaluation Division
Office of Toxic Substances
U.S. Environmental Protection Agency
Washington, D.C. 20460
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Part 2

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For his support and valuable advice, the U.S. Environmental Protection Agency project officer expresses special thanks to Dr. Herman F. Kraybill, the National Cancer Institute coproject officer and the chairperson of the Interagency Collaborative Group on Environmental Carcinogenesis (ICGEC). In addition, thanks are due the members of the ICGEC Task Group on Chemicals in Human Tissues.
INTRODUCTION

A comprehensive data base of chemicals identified in human biological media (tissues and body fluids) has been established under the direction of the Exposure Evaluation Division in the U.S. Environmental Protection Agency's Office of Toxic Substances. This centralized resource of body-burden information has grown out of the concern of government scientists over continuing reports of toxic chemicals in human tissues and body fluids. This two-part volume is the third annual publication of the data base.

Body burden is a reflection of exposures to food, air, and water contaminants, as well as administration of pharmaceuticals. The systematic acquisition of body-burden data will facilitate a more relevant assessment of human exposure to xenobiotics (including toxic chemicals) than was previously possible using environmental contamination levels.

Data were obtained primarily from the open literature through manual searches (retrospective to 1974) of the journals listed in Appendix A. The data base now contains information on over 800 different substances, all of which are listed by Chemical Abstracts Service (CAS) preferred names in Appendix B. Appendix C lists, by CAS registry numbers and preferred names, the chemicals in Volume III. For the user's convenience, cross-referenced chemical lists of CAS preferred names and common names are provided in Appendix D. The human tissues and body fluids found to be contaminated by these chemicals are listed in Appendix E.

The data base is published annually in tabular format with indices and chemical listings that allow specific searching. The file is now available online in the U.S. Department of Energy's RECON and in Lockheed's DIALOG.

The purpose of the data base is to provide a centralized resource of body-burden data, and in no way is it intended to obviate the need for the user to ultimately refer to the original literature or data source. It is not the intent of this program to conduct any screening or evaluation of the data.

This data base was established under the aegis of the Interagency Collaborative Group on Environmental Carcinogenesis (ICGEC), National
Cancer Institute. Funding is through the National Cancer Institute-Environmental Protection Agency Collaborative Program. The work is being done by the Oak Ridge National Laboratory's Chemical Effects Information Center (formerly Health and Environmental Studies Program), Information Center Complex, through interagency agreements involving the National Cancer Institute, the Environmental Protection Agency, and the Department of Energy. Members of the ICGEC Task Group on Chemicals in Human Tissues provide support to the program's activities. Agencies represented by members of the task group include the Armed Forces Institute of Pathology, the Centers for Disease Control, the Department of Agriculture, the Department of Energy, the Environmental Protection Agency, the Food and Drug Administration, the National Bureau of Standards, the National Cancer Institute, the National Center for Toxicological Research, the National Institute for Environmental Health Sciences, the National Institute for Occupational Safety and Health, and the National Library of Medicine.

Comments by the users of this document are invited. Questions, comments, and requests for additional information about the data base and/or searches thereof should be directed to:

Cindy Stroup, Project Officer  
Design and Development Branch  
Exposure Evaluation Division (TS-798)  
Office of Toxic Substances  
U.S. Environmental Protection Agency  
401 M Street SW  
Washington, D.C. 20460  
Telephone (202) 382-3891
The data base is published annually in two parts. Part 1 contains introductory materials, references, full literature citations, appendices, indices, and a chemical directory. Part 2 contains body-burden data extracted since the most recent publication of the data base.

Data from almost 1600 of the 3800 body-burden documents collected to date have been entered in the data base as of October 1981. The emphasis on including recent literature and significant research documents has resulted in a chronological mix of articles from 1974 to the present.

When body-burden articles are identified, data are extracted and entered in the data base by chemical and tissue/body fluid. Each data entry comprises a single record (or line entry) and is assigned a record number. If a particular document deals with more than one chemical and/or tissue, there will be multiple records for that document. For example, a study of 5 chemicals in each of 3 tissues has 15 different records (or 15 line entries) in the data base with 15 record numbers. Record numbers are assigned consecutively throughout the entire data base and appear in the upper left corner of the first column for each record.

Part 2 contains the data base in tabular format. There are two sections, the first with records on nondrug substances, and the second with records on drugs. Chemicals in each section are arranged alphabetically by CAS preferred name. The sample record below illustrates the

<table>
<thead>
<tr>
<th>TISSUE</th>
<th>EXPOSURE ROUTE</th>
<th>ANALYTICAL METHOD</th>
<th>NUMBER OF CASES</th>
<th>RANGE</th>
<th>MEAN</th>
<th>GENERAL INFORMATION</th>
<th>REFERENCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hair</td>
<td>Inhalation</td>
<td>Colorimetry</td>
<td>46, 44 controls</td>
<td>a) 0.630-8.080 µg/g</td>
<td>a) 3.261 µg/g</td>
<td>a) Heavily polluted area</td>
<td>Bencko, V. Symon, K. 1977a Envir. Res. 13:378-385</td>
</tr>
<tr>
<td></td>
<td>Ingestion</td>
<td></td>
<td></td>
<td>b) 0-0.900 µg/g</td>
<td>b) 0.295 µg/g</td>
<td>b) 36 km from source</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>c) 0-1.130 µg/g</td>
<td>c) 0.152 µg/g</td>
<td>c) Controls</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>10 yr old boys near coal-burning plant in Czechoslovakia</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>ARSENIC; HAIR; URINE; FLOOD; CHILDREN; CZECHOSLOVAKIA; COAL; FOSSIL FUELED POWER PLANTS; POPULATION EXPOSURE; AIR POLLUTION; BIOINDICATORS</td>
<td></td>
</tr>
</tbody>
</table>
format. The chemical, in this case arsenic, is given along with its CAS registry number, formula, atomic weight, melting point, boiling point, and vapor pressure. Tissues are listed alphabetically in the first column with the record number. In the sample record, the tissue is hair and the record number is 41.

Information in the next five columns — exposure route, analytical method, number of cases, range, and mean — is self-explanatory and is provided when available in the source document. A list of abbreviations used for analytical method is provided on page 7. Exponential values are written as in the following example: \( 5 \times 10^{-15} \) is \( 5 \times 10^{(E-15)} \). All means are arithmetic unless designated geometric. When included, standard error is indicated by S.E. However, values for standard deviations, when given, have no such designations. When only graphically displayed data were available, values have been estimated by the extractor and so indicated in the table under GENERAL INFORMATION.

In the GENERAL INFORMATION column, a variety of information may be included that is pertinent to the range and mean as well as experimental design, demography, health effects, pathology, morphology, and toxicity. In general, supporting information deemed important for understanding the data presented appears in this column.

The REFERENCE column includes author(s), publication date, and source. Complete literature citations are listed alphabetically, by author, in References for Data Base in Part 1.

Because not all details of the research can be included in this publication, keywords, in uppercase letters, are provided for further insight into important aspects of the source documents. The use of a different chemical as a keyword indicates studies on that chemical were also reported in the same document. For example, CADMIUM may appear as a keyword in a record on mercury when the work includes data on both chemicals. In the same way, a different tissue occurring as a keyword indicates the document also deals with that tissue.

Review articles are included in the data base; however, no data have been extracted from such documents because the original research articles are included. Review articles are designated in the GENERAL INFORMATION column by the word Review.
CAS preferred names are from the Ninth Collective Index, and, when different, names from both eighth and ninth indices (8 CI, 9 CI) are given. Appendix D provides cross-referenced alphabetical lists of commonly used synonyms paired with the CAS preferred names.

For accessing information in the data base when only the CAS registry number is known, the user should refer to Appendix C, which lists CAS registry numbers coupled with the preferred names. For help in locating chemicals in the tabular portion of the document, an alphabetically arranged directory of chemicals by CAS names and record numbers is provided at the end of Part 1. The second part of the directory lists formulas alphabetically along with the corresponding CAS preferred names and record numbers. This directory includes only chemicals in Volume III (1981) of the data base (i.e., records 3501-5270). A list, by CAS preferred name, of chemicals in the entire data base (1979-1981) is found in Appendix B. Indices by author, corporate authority, tissue or body fluid, and keywords refer the user to the appropriate record number(s) in Volume III.
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<table>
<thead>
<tr>
<th>Abbreviation</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AAS</td>
<td>Atomic absorption spectrometry</td>
</tr>
<tr>
<td>APDC-MIBK</td>
<td>Ammonium pyrrolidine diethiocarbamate-methylisoburyl ketone extraction</td>
</tr>
<tr>
<td>ASV</td>
<td>Anodic stripping voltammetry</td>
</tr>
<tr>
<td>CC</td>
<td>Column chromatography</td>
</tr>
<tr>
<td>Chem</td>
<td>Chemical methods</td>
</tr>
<tr>
<td>Electrochem</td>
<td>Electrochemical methods</td>
</tr>
<tr>
<td>EM</td>
<td>Electron microscopy</td>
</tr>
<tr>
<td>ES</td>
<td>Emission spectrometry</td>
</tr>
<tr>
<td>GC</td>
<td>Gas chromatography</td>
</tr>
<tr>
<td>GC-EC</td>
<td>Gas chromatography; electron-capture detection</td>
</tr>
<tr>
<td>GC/MF</td>
<td>Gas chromatography coupled with mass fragmentography</td>
</tr>
<tr>
<td>GC/MS</td>
<td>Gas chromatography coupled with mass spectrometry</td>
</tr>
<tr>
<td>Histochem</td>
<td>Histochemistry</td>
</tr>
<tr>
<td>HPLC</td>
<td>High-pressure liquid chromatography</td>
</tr>
<tr>
<td>IR</td>
<td>Infrared analysis</td>
</tr>
<tr>
<td>ISE</td>
<td>Ion-specific electrode</td>
</tr>
<tr>
<td>MAS</td>
<td>Molecular absorption spectrophotometry</td>
</tr>
<tr>
<td>MED</td>
<td>Microwave emission detector (ion)</td>
</tr>
<tr>
<td>MS</td>
<td>Mass spectrometry</td>
</tr>
<tr>
<td>NA</td>
<td>Neutron activation</td>
</tr>
<tr>
<td>NMR</td>
<td>Nuclear magnetic resonance</td>
</tr>
<tr>
<td>PIXE</td>
<td>Proton induced X-ray emission</td>
</tr>
<tr>
<td>RIA</td>
<td>Radioimmunoassay</td>
</tr>
<tr>
<td>TLC</td>
<td>Thin-layer chromatography</td>
</tr>
<tr>
<td>UV</td>
<td>Ultraviolet analysis</td>
</tr>
<tr>
<td>X-ray fluores</td>
<td>X-ray fluorescence</td>
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<tr>
<td>X-ray spectrom</td>
<td>X-ray spectrometry</td>
</tr>
</tbody>
</table>
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Clinical Pharmacology and Therapeutics 25(4):78-81

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International Archives of Occupational and Environmental Health 45:57-62

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CHEMLINE: On-Line Chemical Dictionary, Toxicology Information Programs, National Library of Medicine, Bethesda, Maryland.


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APPENDIX A

Journals Searched
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Acta Pharmacologica and Toxicologica
American Industrial Hygiene Association Journal
American Journal of Clinical Nutrition
American Journal of Obstetrics and Gynecology
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Analytical Chemistry
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Archives Internationales de Pharmacodynamie et de Therapie
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Archives of Toxicology
Biochemical Medicine
British Journal of Industrial Medicine
British Medical Journal
Bulletin of Environmental Contamination and Toxicology
Canadian Medical Association, Journal of the
Cancer Research
Chemosphere
Clinical Pharmacology, Journal of
Clinical Pharmacology and Therapeutics
Drug and Chemical Toxicology
Drug Metabolism and Disposition
Ecotoxicology and Environmental Safety
Environmental Health Perspectives
Environmental Pathology and Toxicology, Journal of
Environmental Research
Environmental Science and Technology
Food and Chemical News
Food and Cosmetics Toxicology
Forensic Sciences, Journal of
International Archives of Occupational and Environmental Health
International Journal of Environmental Studies
Laboratory and Clinical Medicine, Journal of
Lancet
Medical Journal of Australia
Nature
Naunyn-Schmiedeberg's Archives of Pharmacology
New England Journal of Medicine
New York Academy of Sciences, Annals of the
Nutrition, Journal of
Pediatrics
Pediatrics, Journal of
Pesticide and Toxic Chemical News
Pesticides Monitoring Journal
Pharmaceutical Sciences, Journal of
Pharmacological Reviews
Pharmacology and Experimental Therapeutics, Journal of
Pharmacy and Pharmacology, Journal of
Psychopharmacology
Research Communications in Chemical Pathology and Pharmacology
Residue Reviews
Science
Science of the Total Environment
Society of Experimental Biology and Medicine, Proceedings of the
Society of Occupational Medicine, Journal of
Toxicological and Environmental Chemistry Reviews
Toxicology
Toxicology and Applied Pharmacology
Toxicology and Environmental Health, Journal of
Toxicology Letters
Xenobiotica
APPENDIX B

Chemicals in Data Base (1979–1981)
by CAS Preferred Names
(1,1'-Biphenyl)-4-butanoic acid, gams-oxo-
(1,3)Dioleic(4,5-o)cinnoline-3-carboxylic acid, 1-ethyl-1,4-dihydro-2-oxo-
Acetaldehyde
Acetamide, N-(5-sulfamoyl-1,3,4-thiadiazol-2-yl) - (8 CI); Acetamide, N-(5-[aminosulfonyl]-1,3,4-thiadiazol-2-yl) - (9 CI)
Acetamide, N-azidino-2-(2,6-dichlorophenyl) - (8 CI); Benzeneacetamide, N-(aminosinomethyl)-2,6-dichloro - (9 CI)
Acetamide, N-ethyl
Acetamide, 2-(p-(2-hydroxy-3-(isopropylamino)propoxy)phenyl) - (8 CI); Benzeneacetamide, 2-(p-[2-hydroxy-3-(isopropylamino)propoxy]phenyl) - (9 CI)
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-, (9 CI)
Acetanilide, 4'- (2-hydroxy-3-(isopropylamino)propoxy) - (8 CI): Benzeneacetamide, 4'- (2-hydroxy-3-(isopropylamino)propoxy) - (9 CI)
Acetic acid ethyl ester
Acetic acid, (p-(2,6-dichloranilino)phenyl)-, monosodium salt (8 CI); Benzeneacetic acid, 2-(p-(2,6-dichloranilino)phenyl)-, monosodium salt (9 CI)
Acetic acid, (2-hydroxyethoxy)-
Acetic acid, (2,3-dichloro-4-(2-thienylcarbonyl)phenoxy)-
Acetic acid, (2,4-dichlorophenoxy)-
Acetic acid, (2,4,5-trichlorophenoxy)-
Acetic acid, (3,4-dihydroxyphenyl) - (8 CI); Benzeneacetic acid, 3,4-dihydroxy- (9 CI)
Acetic acid, (4-(allyloxy)-3-chlorophenyl) - (8 CI); Benzeneacetic acid, 3-chloro-4-(2-propenyl)oxy)- (9 CI)
Acetic acid, 4-hydroxy-3-methoxyphenyl) - (8 CI)
Acetic acid, 2-propenyl ester (9 CI)
Acetic acid, buty1 ester
Acetic acid, cyan-
Acetic acid, octyl ester
Acetic acid, phenyl- (8 CI); Benzeneacetic acid (9 CI)
Acetic acid, phenyl-, ethyl ester (8 CI); Benzeneacetic acid, ethyl ester (9 CI)
Acetic acid, propyl ester
Acetic acid, thio- (8 CI); Ethanethioic acid (9 CI)
Acetic acid, trichloro-
Acetoacetic acid, butyl ester (9 CI); Butanoic acid, 3-oxo-, butyl ester (9 CI)
Acetone (8 CI): 2-Propanone (9 CI)
Acenitrile
Acetylene, dichloro- (8 CI); Ethyne, dichloro- (9 CI)
Adenosine, cyclic 3',5'- (hydrogen phosphate)
Adriamycin (8 CI): 5,12-Naphthacenedione,
10-[(3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (85-cis)- (9 CI)
Alanine, 3-(carboxymethyl)thio)-, L- (8 CI); L-Cysteine, S-(carboxymethyl)- (9 CI)
Alanine, 3-(methythio)-, L- (8 CI); L-Cysteine, S methyl (9 CI)
Alanine, 3-[(p-(2-chloroethyl)amino)phenyl]-, L- (8 CI); L-Phenylalanine, 4-(bis[2-chloroethyl]amino)- (9 CI)
Alanine, 3-(3,4-dihydroxyphenyl)-, L- (8 CI); L-Tyrosine, 3-hydroxy- (9 CI)
Alanine, 3-(4-hydroxy-3-iodophenox)-3,5-diiodo-, L- (8 CI); L-Tyrosine, 0-(4-hydroxy-3-iodophenox)-3,5-diido- (9 CI)
alloy alcohol (8 CI); 2-Propen-1-ol (9 CI)
alpha-4-[(1-Oxo-2-isindolinyl)phenyl]propionic acid (No postings in CHEMLINE).

Aluminium

Arsanion

Arsanion, (α-hydroxyphenyl)trimethyl-, diethylcarbamate (ester) (8 CI); Benzansazib, 3-[(diethylamino)acarbonyloxy]-N,N,N-trimethyl- (9 CI)

Arsanion, (α-tr酮benzyl)ethylidinemethyl-, p-tolueneisulfonate (8 CI); Benzansazin aid, 2-tetrao-N-ethyl-N-dimethyl-, salt with 8-methylbenzenesulfonic acid (1:1) (9 CI)

Arsanion, (3-carboxy-2-hydroxycypropyl)trimethyl-, hydroxide, inner salt, L- (8 CI); 1-Propanaminium, 3-[(dimethylamino)carbonyl]oxy]-N,N,N-trimethyl- (9 CI)

Amnium, (0-tromobenzy1)ethyldimethyl-p-toluenesulfonate (8 CI); Benzenemethanaminium, 2-tromo-N-ethyl-N,N-dimethyl-, salt with 4-methylbenzenesulfonic acid (1:1) (9 CI)

Amnium, (3-carboxy-2-hydroxycypropyl)trimethyl-, hydroxide, inner salt, (8 CI) (9 CI)

Amnium, trimethyl(1-methyl-2-phenothiazin-10-ylethyl)methyl sulfate (8 CI): 10A-Phenothiazine-10-ethanaminium, N,N,N,alpha-tetramethyl-, methyl sulfate (9 CI)

Amnium, (α-tropolon)-, (8 CI): Senzenamice, 4,4'-methenylenebis(2-chloro- (8 CI)

Amnium, (α-tropolon)-, (8 CI): Senzenamice, 4,4'-methylenebis(2-chloro- (3 CI)

Amnium, (α-tropolon)-, (8 CI)

Anthranilic acid, N- (8 CI)

Anthranilic acid, 5-(3-carboxy-2-hydroxypropyl)trimethyl, hydroxide (9 CI)

Antimony

Antipyrine (8 CI): 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Antipyrine, 4-((8-(trifluoromethyl)-4-quinolyl)-2.3-dihydroxypropyl ester (8 CI)

Antipyrine, 5-(aminosulfonyl)-4-chloro-2-((2-furanylethyl)amino)- (9 CI)

Asbestos

Aniline (8 CI); Senzenamine (9 CI)

Aniline, 4,4'-methylenebis(2-chloro- (8 CI)

Aniline, 4,4'-methylenebis(2-chloro- (3 CI)

Aniline, 4-chloro-8-furfuryl-5-sulfamoyl- (8 CI)

Arsenic

Arsenic oxide

Arsenic oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Arsenic oxide [As203]

Arsine

Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Arsine oxide [As203]

Benzaldehyde

Benzenamide, p-amino-N-(2-(diethylamino)ethyl)- (8 CI); Benzenamide, 4-amino-N-(2-(diethylamino)ethyl)- (9 CI)

Benzenamide, 2-hydroxy-5-(1-hydroxy-2-((1-methyl-3-phenylpropyl)amino)ethyl)-
Benzamide, 4-(acetylamin0)-N-(2-(diethylamin0)ethyl)-
Benzene, chloro-
Benzene, ethyl-
Benzene, hexachloro-
Benzene, o-dichloro- (9 CI); Benzene, 1,2-dichloro- (9 CI)
Benzene, o-diethyl- (9 CI); Benzene, 1,2-diethyl- (9 CI)
Benzene, p-dichloro- (9 CI); Benzene, 1,4-dichloro- (9 CI)
Benzene, pentachloro-
Benzene, pentachloronitro-
Benzene, propyl-
Benzene, triethyl-
Benzeneacetamide, N-(4-chlorophenyl)-N-(1-(1-methylpropyl)-4-piperidinyl)-
Benzeneacetic acid, alpha,3-dichloro-4-cyclohexyl-
Benzenebutyric acid, 2,4,5-triethoxy- 
Benzeneethanol, alpha-(2-amino-1-methylethyl)-alpha-phenyl-, propanoate (ester), (S-(-R*,S*))- 
Benzeneexpanamine, 3-methyl-gasaa-4-(trifluoroacetyl) phenoxy)-, (+-)- 
Benzeneisofumaride, 2-chloro-5-(1-hydroxy-3-isoxazolyl)- (9 CI); Benzeneisofumaride, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoxazol-1-yl)- (9 CI)
Benzoinic acid, N-(dipropylsulfamoyl) - (9 CI); Benzoinic acid, 4-(dipropylamino)sulfonil) - (9 CI)
Benzoinic acid, a-amin0-2-(diethylamino)ethyl ester (9 CI); Benzoinic acid, 4-amino-2-(diethylamino)ethyl ester (9 CI)
Benzoinic acid, 2-((8-(trifluoroacetyl)-4-quinolinyl)amino)- 
Benzoinic acid, 2-hydroxy-2-carboxyphenyl ester 
Benzoinic acid, 4-amin0-2-chloro-
Benzonitrile 
Benzophenone, 4,4'-dichloro- (9 CI); Methylene, bis(4-chlorophenyl) - (9 CI)
Benzyl alcohol, alpha-(6-methyl-4-hydroxy-1H-pyrazol-5-yl)-, 5-(1,3-dimethylphenyl)- (9 CI) 
Benzyl alcohol, alpha-(3-isoxazolyl)-2,3-dihydroxy-, (-) - (8 CI); Benzyl alcohol, 4-((2-amin0-1-hydroxyethyl)-, (R) - (9 CI)
Benzylalanine (9 CI); Benzenemethanamine (9 CI)
Beryllium 
Bis(al-0-glucopyranosiduronic acid, cyanophenylmethyl, (8)- 
Biphenyl (8 CI); 1,1'-Biphenyl (9 CI)
Biphenyl, chloro (8 CI); 1,1'-Biphenyl, chloro deriv (9 CI)
Biphenyl, 2,3,3',4,4'-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3,3',4,4'-pentachloro- (9 CI)
Biphenyl, 2,3',4,4',5-pentachloro- (8 CI); 1,1'-Biphenyl, 2,3',4,4',5-pentachloro- (9 CI)
Bismuth 
Bleomycln 
Boron 
Brczine 
Butaneside, N-(2,6-dimethylphenyl)-2-((ethylpropylamin0)-, (+-)- 
Butaneside, N-(3-acetyl-4-(2-hydroxy-3-((1-methylphenyl) amino)propoxy)phenyl)-, (+-)- 
Butane 
Butanoic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (2,3,5,7a-tetrahydro-1-hydroxy-1H-pyrrolizin-7-yl) methyl ester, 8-oxide, (18-(1-alpha,7(28*,39*),7beta)- 
Butirosin
Butyl alcohol (8 CI): 1-Butanol (9 CI)

Butyric acid, 3-((2-amino-2-carboxyethyl)thio)-, stereoisomer (8 CI): L-Cysteine, S-((2-carboxy-1-methyl)ethyl)- (9 CI)

Butyric acid, 4-((p-his(2-chloroethyl)amino)phenyl)- (8 CI): Benzenenicotinic acid, 4-((p-his(2-chloroethyl)amino)- (9 CI)

Butyrophenone, 4-(4-(p-chlorophenyl)-3-hydroxy-5-(4'-fluoro) (8 CI): 1-Butanone, 4-(4-(4-chlorophenyl)-3-hydroxy-1-piperidiny1)-1-(4'-fluorophenyl)- (9 CI)

Calcium

Caffeine (8 CI): 1H-Purine-2,6,9-trione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Calcium

Cephalor (8 CI): Bicyclo(2.2.1)heptan-2-one, 1,7,7-trimethyl- (9 CI)

Carbasic acid, (2-((2-(2-hydroxy-3-(1-methylethyl)amino)propoxy)phenyl)ethyl)-, methyl ester, (+)- (8 CI)

Carbasic acid, methyl-, o-isopropoxyphenyl ester (8 CI): Phenol, 2-(1-methylethoxy)-, methylvcarbamate (9 CI)

Carbasic acid, methyl-, 1-naphthyl ester (8 CI): 1-Naphthalenol, methylcarbamate (9 CI)

Carbasic acid, methyl-, 2,6-pyridinediylisopropylene ester (8 CI): 2,6-Pyridinedimethanol, bis(methylcarbamate) (ester) (9 CI)

Carbanilic acid, m-chloro-, isopropyl ester (8 CI): Carbasic acid, (2-chlorophenyl)-, 1-methylethyl ester (9 CI)

Carbon monoxide

Carbon tetrachloride (8 CI): Methane, tetrachloro- (9 CI)

Carbonate

Carbonylatedglobin

Cefotaxime (No postings in CHEMLINE).

Cerium

Cesium, isotope of mass 137

Chlordane

Chlorine

Chloroform (8 CI): Methane, trichloro- (9 CI)

Cholecalciferol (8 CI): 9,10-Secocolesterol-5,7,10(19)-trien-3-ol, (3beta,5,7,9E)- (9 CI)

Cholesterol (8 CI): Cholest-5-en-3-ol (3beta) (9 CI)

Cholic acid (8 CI): Cholan-24-oic acid, 3,7,12-trihydroxy-, (3alpha,5beta,7alpha,12alpha)- (9 CI)

Chromine

Chrysotile (8 CI) (VAN): Chrysotile [1649g3(Si209)] (9 CI)

Citric acid, ion(3-) (8 CI): 1,2,3-Propanetricarboxylic acid, 2-hydroxy-, ion(3-) (9 CI)

Coal (No postings in CHEMLINE).

Cochine

Cochicine (8 CI): Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)-, (S)- (9 CI)

Copper

Cortisol (8 CI): Pregnen-4-ene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Cotinine (8 CI): 2-Pyrrolidinone, 1-methyl-5-(3-pyridinyl-), (S)- (9 CI)

Crescarm (8 CI): 2R-1-Benzopyran-2-one (9 CI)

Crescin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI): 2R-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Crescin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI): 2R-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Cresol (8 CI) (VAN): Phenol, methyl- (9 CI)

Cresene (8 CI): Benzene, (1-methylethyl)- (9 CI)
Cyanide

Cyclohexane

Cyclohexane, methyl-

Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5beta,6beta-) (9 CI)

Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5beta,6beta-) (9 CI)

Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5beta,6beta-) (9 CI)

Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5beta,6beta-) (9 CI)

Cyclohexaneethylamine, N,alpha-dimethyl- (9 CI)

Cyclohexanol

Cyclohexane, 1-ethynyl-

Cyclohexanol, 1-ethyl-

Cyclohexanol, 1-ethylcarbanate

Cyclopentane, 1-ethyl-

Cyclopentanol

Cyclopentane, 2-phenyl-, trans- (+) (9 CI); Cyclopropanamine, 2-phenyl-, trans- (+) (9 CI)

Cyclopropanamine, 2-phenyl-,

Cyclopropanamine, trans-

Cystine

D-glucose, 2-(((2-chloroethyl)nitrosoamino)carbonyl)amino)-2-deoxy-

D-streptamine, 0-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4)-N(1)-(4-aminodihydroxy-1-cycobutyl)-2-deoxy- (S)-

D-streptamine, 0-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4)-2-deoxy-

D-streptamine, 0-3-deoxy-4-C-methyl-3-(methylamino)-beta-L-arabinopyranosyl-(1-6)-O-(26-diazeno-2,3,4,6-tetrahydro-alpha-D-glycero-hex-4-enopyranosyl-(1-4))-2-deoxy-N-(1)-ethyl-

Decanal

Decane

Dextromethorphan (No postings in CHEMLINE).

Ditenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N-methyl-, hydrochloride (8 CI); 1-Propanamine, 3-dibenzo(b,e)oxepin-11(6H)-ylidene-N-methyl-, hydrochloride (9 CI)

Ditenz(b,e)oxepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine, 3-dibenzo(b,e)oxepin-11(6H)-ylidene-N,N-dimethyl-, hydrochloride (9 CI)

Ditenz(f), (1,4) oxazepin-8-ol, 2-chloro-11-[(4-piperazinyl)-

Ditenz(f), (1,4) oxazepin-8-ol, 2-chloro-11-[(4-methyl-1-piperazinyl)-

Ditenz(b,f), (1,4) oxazepine, 2-chloro-11-[(4-methyl-1-piperazinyl)-

Ditenz(b,e)thiepin-delta(11(6H),gamma)-propylamine, N,N-dimethyl- (8 CI); 1-Propanamine, 3-dibenzo(b,e)thiepin-11(6H)-ylidene-N,N-dimethyl- (9 CI)

Ditenzofuran, hexachloro-

Ditenzofuran, 1,2,4,7,8-pentachloro-

Ditenzofuran, 2,3,4,7,8-pentachloro-

Ditenzofuran, 2,3,6,8-tetrachloro-

Ditenzofuran, 2,3,7,8-tetrachloro-

Ditbutylamine (8 CI); 1-Butanesine, n-buty1- (9 CI)

Digitoxin (8 CI); Card-20 (22)-enolide,

2-(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)]-14-hydroxy-, (3beta,5beta)- (9 CI)
Digoxin: 3-((0-2,5-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydropyr- (3beta,5beta,12beta)- (9 CI)

Dimehtylamine, N-nitroso- (8 CI); Ethanamine, N-methyl-N-nitroso- (9 CI)

Dimehtylpolysiloxane (No postings in CHEMLINE).

Dipyrido(1.2-a:2',1'-c)pyrazinediium, 6.7-dihydropyr.

Doc079 (No postings in CHEMLINE).

Doc478 (No postings in CHEMLINE).

Diglycido(1,2:1'-2',1'-c)pyrazidium, 6,7-dihydro-

Dodecane
Dodecylamine, N,N-dimethyl-, N-oxide (8 CI); 1-Dodecanamine, N,N-dimethyl-, N-oxide (9 CI)

Ethane, 1,1-dichloro-

Ethanol, 2-bromo-2-chloro-1,1,2-trifluoro- (8 CI); Ethanol (9 CI)

Ethyl alcohol (8 CI); Ethanol (9 CI)

Ethyl ether (8 CI); Ethane, 1'-oxybis- (9 CI)

Ethylamine, 2-(diphenylmethoxy)-N,N-dimethyl- (8 CI); Ethanamine, 2-(diphenylmethoxy)-N,N-dimethyl- (9 CI)

Ethylene (8 CI); Ethane (9 CI)

Ethylene glycol (8 CI): 1.2-Ethanediol (9 CI)

Ethylene glycol (8 CI): 1.2-Ethanediol (9 CI)
Ethylene, chloro- (8 CI); Ethene, chloro- (9 CI)
Ethylene, chlorofluoro- (8 CI); Ethene, chlorofluoro- (9 CI)
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)
Ethylene, 1,1-dichloro- (8 CI); Ethene, 1,1-dichloro- (9 CI)
Ethylene, 1,1-dichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2-dichloro-1'-(4-chlorophenyl)ethenyl)- (9 CI)
Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(dichloroethenylidene)bis(4-chloro- (9 CI)
Perritin
Fluoride
Fluorine
\( ^* \) 1-lact acid (8 CI); L-Glutamic acid, N-(4-(((2-amino-1,2-dihydro-4-oxo-6-pteridinyl)methylamino)benzoyl)- (9 CI)
Formamide, N-methyl-
Formamide, N,N-dimethyl
Furan
Zallium
Gentamicin
Gentamycin, sulfate (salt) (8 CI); Gentamicin, sulfate (salt) (9 CI)
Germanium
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (9 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)
Glutamic acid, N-(p-(((2,4-diamino-6-pteridinyl)methylamino)benzoyl)-, L- (8 CI); L-Glutamic acid, N-(4-(((2,4-diamino-6-pteridinyl)methylamino)benzoyl)- (9 CI)
Glutamic acid, N-(p-(((2,6-diamino-6-pteridinyl)methylamino)benzoyl)-, L-(-) - (8 CI); L-Glutamic acid, N-(4-(((2,6-diamino-6-pteridinyl)methylamino)benzoyl)- (9 CI)
Glutaraldehyde, 2-ethyl-2-phenyl- (8 CI); 2,6-Piperidinedione, 3-ethyl-3-phenyl- (9 CI)
Glycine, N-(2-methylbenzoyl)-
Glyoxylic acid, phenyl- (8 CI); Benzenacetic acid, alpha-oxo- (9 CI)
Gold
Guanidine, ((2,6-dichlorobenzylidene)amino)- (8 CI); Hydrazinocarboximidamide, 2-((2,6-dichlorophenyl)ethylenetriamide)- (9 CI)
Guanidine, N-cyan-N'-methyl-N'-''-2-(((5-methyl-1H-imidazol-4-yl)methyl)thio)ethyl-
Guanidine, 1-benzyl-2,3-dimethyl- (8 CI); Guanidine, N,N'-dimethyl-N''-''-(phenylmethyl)- (9 CI)
Neptane
Neptane, 2,4-dimethyl-
Neptane, 2,5-dimethyl-
Neptyl alcohol (8 CI); 1-Neptanol (9 CI)
Hexachlorobenzol (NO postings in CHEMLINE).
Hexane
Hexane, 1-chloro-
Hexane, 2,3-dimethyl-
Hexane, 2,3,5-trimethyl-
Hexane, 3,4-dimethyl-
Hexene
Hippuric acid (8 CI); Glycine, N-benzoyl- (9 CI)
Hippuric acid, N-methyl- (8 CI); Glycine, N-(3-methylbenzoyl)- (9 CI)
Hydantoins, 1-((5-nitrofururyliden)amino)- (8 CI); 2,4-Imidazolidinedione, 1-((5-nitro-2-furanyl)ethylenetriamide)amino)- (9 CI)
Hydroxyethylsulfonation (no postings in CRELINE).

Isidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (8 CI); 1H-Indazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (9 CI)

Indene (8 CI): Indene (9 CI)

Indolactic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (R,S)-2,3,5,7a-tetrahydro-1-hydroxy-1a-pyrrolizin-7-yl) methyl ester, (R,S)-2,3,5,7a-tetrahydro-1-hydroxy-1a-pyrrolizin-7-yl) methyl ester (9 CI)

Indium

Isatin, 5,5-diphenyl- (8 CI); 2,4-Isodizolidinedione, 5,5-diphenyl- (9 CI)

Hydroxyacetic acid, 4,8-bis(2-chloroethyl)phosphorodiamidate (8 CI); Propionic acid, 3-((amino(1H)-2-chloroethyl)amino)phosphinoyl) (9 CI)

Hydroxyacetic acid, alpha-benzyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI)

Hydroxyacetic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)

Hydroxyacetic acid, 3-chloro-4-(2,5-dihydro-1H-pyrrol-1-yl) alpha-methyl- (9 CI)

Hydrazine

Hydroxymethylisofurantoin (no postings in CRELINE).

Isidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (8 CI); 1H-Indazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (9 CI)

Isidazole-7-thiol, 1-methyl- (8 CI); 2H-Indazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)

Indene (9 CI): Indene (9 CI)

Indolactic acid, 2,3-dihydroxy-2-(1-methylethyl)-, (R,S)-2,3,5,7a-tetrahydro-1-hydroxy-1a-pyrrolizin-7-yl) methyl ester, (R,S)-2,3,5,7a-tetrahydro-1-hydroxy-1a-pyrrolizin-7-yl) methyl ester (9 CI)

Indium

Isatin, 5,5-diphenyl- (8 CI); 2,4-Isodizolidinedione, 5,5-diphenyl- (9 CI)

Hydroxyacetic acid, 4,8-bis(2-chloroethyl)phosphorodiamidate (8 CI); Propionic acid, 3-((amino(1H)-2-chloroethyl)amino)phosphinoyl) (9 CI)

Hydroxyacetic acid, alpha-benzyl- (8 CI); Benzeneacetic acid, 3-benzoyl-alpha-methyl- (9 CI)

Hydroxyacetic acid, p-isobutyl- (8 CI); Benzeneacetic acid, alpha-methyl-4-(2-methylpropyl)- (9 CI)

Hydroxyacetic acid, 3-chloro-4-(2,5-dihydro-1H-pyrrol-1-yl) alpha-methyl- (9 CI)

Hydrazine

Hydroxymethylisofurantoin (no postings in CRELINE).

Isidazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (8 CI); 1H-Indazole-1-ethanol, alpha-(chloromethyl)-2-methyl-5-nitro- (9 CI)

Isidazole-7-thiol, 1-methyl- (8 CI); 2H-Indazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)
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m-Hydroxyphenylacetic acid (No postings in CHEMLINE).
m-Pheynlediamine, N-methyl- (8 CI); 1,3-Benzenediamine, N-methoxy- (9 CI)
m-Toluamide, N,N-diethyl- (8 CI); Benzamide, N,N-diethyl-3-methyl- (9 CI)
m-4-Hydroxyacetanilide, 2,4,6-triido- (8 CI); Benzoic acid, 3-(acetylamino)-5-((acetylamino)methyl)-2,4,6-triido- (9 CI).

m-Tyrosine, L- (8 CI) (VAN); L-Phenylalanine, 3-hydroxy- (9 CI)
m-Xylene (8 CI); Benzene, 1,3-dimethyl- (9 CI)

Magnesium

Malonamide, 2-ethyl-2-phenyl- (8 CI); Propanediamide, 2-ethyl-2-phenyl- (9 CI)

Mandelic acid (8 CI); Benzeneacetic acid, alpha-hydroxy- (9 CI)

Manganese

Tetraline, pentamethyl- (8 CI); 1,3,5-Triazine-2,4,6-triamine, N,N,N',N',N''-pentamethyl- (9 CI)

Mercury

Mercury(II+), methyl-, ion (8 CI); Mercury(II+), methyl- (9 CI)

Mesitylene (8 CI); Benzene, 1,3,5-trimethyl- (9 CI)

Metbanearsonic acid (8 CI); Arsonic acid, methyl- (9 CI)

Methanesulfonamide, 4'-(1-hydroxy-2-(isopropylamino)ethyl) (8 CI); Methanesulfonamide, N-(4-(1-hydroxy-2-((methylethyl)amino)ethyl)phenyl) (9 CI)

Methanol

Methionine, L- (8 CI); L-Methionine (9 CI)

Methyl disulfide (8 CI); Disulfide, dimethyl (9 CI)

Methyl sulfide (8 CI); Methane, thiolis- (9 CI)

Methylsulfone PCB (No postings in CHEMLINE).

Mineral dust (No postings in CHEMLINE).

Mineral fibers (No postings in CHEMLINE).

Polydenus

Morphinan-3-ol, 17-methyl-

Morphinan-3,14-diol, 17-(cyclobutylmethyl)- (9 CI)

Morphinan-3,6alpha-diol, 7,9-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol, 7,9-didehydro-4,5-alpha-epoxy-17-methyl- (Salpa,Salpa) (9 CI)

Morphinan-6-one, 4,5alpha-epoxy-3-hydroxy-3-methoxy-17-methyl- (Salpa) (9 CI)

Morphinan-6-one, 4,5alpha-epoxy-3-hydroxy-17-methyl- (Salpa) (9 CI)

Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl- (8 CI); Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl-, (Salpa) (9 CI)

Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl-, (Salpa) (9 CI)

Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl-, (Salpa) (9 CI)

Morphinan-6-one, 4,5alpha-epoxy-3-methoxy-17-methyl-, (Salpa) (9 CI)

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Morphinan-6one, 4,5alpha-epoxy-3-methoxy-17-methyl-, (Salpa) (9 CI)

Morphinan-6one, 4,5alpha-epoxy-3-methoxy-17-methyl-, (Salpa) (9 CI)

Morphinan-6one, 4,5alpha-epoxy-3-methoxy-17-methyl-, (Salpa) (9 CI)
Napthalene, dimethyl-
Napthalene, ethyl-
Nickel
Nicotine (8 CI); Pyridine, 3-[(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI)
Nitrate
Nitric acid sodium salt
Nitric acid, gallium salt
Nitrogen
Nitrogen oxide (NO)
Nitroglycerine (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)
Nitric acid, sodium salt
Norexane
Norhydrocodone (No postings in CHEMLINE).
Norephedrine (No postings in CHEMLINE).
 o-Asinamide, N-[(1-ethyl-2-pyrrolidinyl)methyl]-5-sulfamoyl- (8 CI); Benzamide,
 5-{aminosulfonfyl}-N-((1-ethyl-2-pyrrolidinyl)methyl)-2-methoxy- (9 CI)
o-Asinamide, 4-amino-5-chloro-N-(2-(diethylamino)ethyl)- (8 CI); Benzamide,
 4-amino-5-chloro-N-(2-(diethylamino)ethyl)-2-methoxy- (9 CI)
o-Xylene (8 CI); Benzene, 1,2-diethyl- (9 CI)
Octane
Octanone, pentadecafluoro-, ammonium salt
Octyne
Olean-12-en-30-oic acid, 3beta-hydroxy-11-oxo-, hydrogen succinate (8 CI); Olean-12-en-29-oic acid,
 3-[(3-carboxy-1-oxopropoxy)-11-oxo-, (3beta,20beta)- (9 CI)
Oxytocin
p-Acetophenetidide (8 CI); Acetamide, N-(2-ethoxyphenylel) (9 CI)
p-Cresol, 2,6-di-tart-butyl- (8 CI); Phenol, 2,6-bis[1,1-dimethylethyl]-4-methyl- (9 CI)
p-Cymen-7-ol (8 CI); Benzenemethanol, 4-(1-methylethyl)- (9 CI)
p-Dioxane (8 CI); 1,4-Dioxane (9 CI)
p-Hydroxyphenylacetic acid (No postings in CHEMLINE).
p-Mentha-1,8-diene (8 CI); Cyclohexene, 1-methyl-4-(1-methylethyl)- (9 CI)
p-Ethylendiamine (8 CI); 1,4-Benzenediamine (9 CI)
p-Teicudehyde (8 CI); Benzaldehyde, 4-methyl- (9 CI)
p-Xylene (8 CI); Benzene, 1,2-dimethyl- (9 CI)
 Palladium
PCT (No postings in CHEMLINE).
Penicillin (VAN)
Pentane, 2-methyl-
Pentane, 2,2,4-trimethyl-
Pentane, 3-ethyl-
Pentane, 3-methyl-
Pentanoic acid, 2-methyl-, ethyl ester
Pentyl alcohol (8 CI); 1-Pentanol (9 CI)
Phenethylamine (8 CI); Benzenemethanamine (9 CI)
Phenethylamine, alpha-methyl-, (±)- (8 CI); Benzenemethanamine, alpha-methyl-, (±)- (9 CI)
Phenethylamine, alpha-methyl-3-a-(methylenediory)- (8 CI); 1,3-Benzodioxole-5-ethanamine, alpha-methyl- (9 CI)
Phenylalanine, N-ethyl-alpha-methyl-α-[trifluoromethyl]- (8 CI); Benzeneethanamine, N-ethyl-alpha-methyl-β-[trifluoromethyl]- (9 CI)

Phenol
Phenol, α-(2-aminomethyl)- (8 CI); Phenol, 3-(2-aminomethyl)- (9 CI)
Phenol, α-chloro- (8 CI); Phenol, 3-chloro- (9 CI)
Phenol, α-nitro- (8 CI); Phenol, 4-chloro- (9 CI)
Phenol, p-nitro- (8 CI); Phenol, 4-chloro- (9 CI)
Phenol, p-nitro- (9 CI); Phenol, 4-chloro- (9 CI)
Phenol, pentachloro-
Phenol, tert-butyl-4-methoxy- (8 CI);

Phenol, 2,2′-ethylenebis(3,4,6-trichloro-
Phenol, 2,3,0,5-tetrachloro-
Phenol, 2,3,5-trichloro-
Phenol, 2,4-dichloro-
Phenol, 2,4,5-trichloro-
Phenol, 2,4,6-trichloro-
Phenol, 4-bromo-2,5-dichloro-
Phenothiazine, 10-(2- [dimethylamino) propyl)- (8 CI); 10H-Phenothiazine-10-ethanamine, N,N,alpha-trimethyl-
Phenothiazine, 10-(2-(1-methyl-2-piperidiny1)ethyl)-2-(methylsulfoxyl)-,
Phenothiazine, 10-(2-(1-methyl-2-piperidiny1)ethyl)-2-(methylsulfonyl)-
Phenothiazine, 10-(2-(1-methyl-2-piperidiny1)ethyl)-2-(methylthio), 5-oxide (9 CI)
Phenothiazine, 2-chloro-10-(3-(dimethylamino) propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, ?-chloro-N,N-dimethyl- (9 CI)

Phosphate
Phosphoric acid, diethyl ester
Phosphoric acid, dimethyl ester
Phosphoric acid, diethyl ester, ester with 3-hydroxy-N-methylcrotoanide, (E)- (8 CI); Phosphoric acid, dimethyl 1-methyl-3-(methylamino)-3-oxo-1-propenyl ester, (E)- (9 CI)
Phosphorodithioic acid, 0,0-diethyl ester
Phosphorodithioic acid, 0,0-diethyl ester, 5-ester with 6-chloro-1-(mercaptosethyl)-2-benzoxazolinone (8 CI);

Phosphorodithioic acid, S-(6-chloro-2-oxo-1(2H)-benzoxazolyl)methyl 0,0-diethyl ester (9 CI)
Phosphorodithioic acid, 0,0-diethyl ester
Phosphorodithioic acid, 0,0-diethyl ester, 5-ester with 3-(mercaptosethyl)-1,2,3-benzotrazin-4(3H)-one (8 CI);

Phosphorodithioic acid, 0,0-diethyl 5-[(4-oxo-1,2,3-benzotrazin-3(4H)-yl)methyl] ester (9 CI)
Phosphorodithioic acid, 5-[(p-chlorophenylthio)methyl] 0,0-diethyl ester (8 CI); Phosphorodithioic acid, S-[(4-chlorophenylthio)methyl] 0,0-diethyl ester (9 CI)
Phosphorodithioic acid, S,S'-methylene 0,0',0'-tetraethyl ester

Phosphorothioic acid, 0-(2,4-dichlorophenyl) 0,0-diethyl ester
Phosphorothioic acid, 0,0-diethyl ester
Phosphorothioic acid, 0,0-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, 0,0-diethyl O-(p-nitrophenyl) ester (9 CI)

Phosphorothioic acid, 0,0-diethyl O-[2-isopropyl-6-methyl-5-pyrimidiny1 ester (8 CI); Phosphorothioic acid, 0,0-diethyl O-[6-methyl-2-(1-methylthyl)-4-pyrimidiny1 ester (9 CI)
Phosphorothioic acid, 0,0-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (8 CI); Phosphorothioic acid, 0,0-diethyl O-(3,5,6-trichloro-2-pyridyl) ester (9 CI)

Phosphorothioic acid, 0,0-dimethyl ester

Phosphorothioc acid, 0,0-diethyl O-(p-nitrophenyl) ester (8 CI); Phosphorothioic acid, 0,0-dimethyl O-(4-nitrophenyl) ester (9 CI)

Phtalize, 1-hydrazino- (8 CI); Phtalazine, hydrazone (9 CI)

Phthalic acid, his(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, his(2-ethylhexyl) ester (9 CI)

Phthalic acid, dibutyl ester (8 CI); 1,2-Benzenedicarboxylic acid, dibutyl ester (9 CI)

Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolyl)-4-(2-furoyl) (8 CI); Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolyl)-4-(2-furanylcarboxyl) (9 CI)

Piperidine, 1-(1-phenylcyclohexyl)-

Piperidine, 3-[(1,3-benzodioxol-5-yl)oxy)methyl]-6-(4-fluorophenyl)trans-(8 CI)

Piperidine, 3-[(1,6-methoxyphenox)ethyl]-3-methyl-4-phenyl (8 CI)

Piperidinium, 1,1*-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16alpha-ylene)his(1-methyl-2-deoxy)acetate (8 CI)

Piperidinium, 1,1*-(3alpha,17beta-dihydroxy-5alpha-androstan-2beta,16alpha-ylene)his(1-methyl-deoxy-2,3-diol)acetate (9 CI)

Platinum, diamminedichloro-, cis- (8 CI)

Platinum, diamminedichloro-, (SP-4-2)- (9 CI)

Plumtane, chlorotriethyl-; Plumtane, chlorotetramethyl-

Plumtane, tetraethyl-

Plumtane, tetramethyl-

Polychlorinated biphenyls (No postings in CHEMLINE).

Polychlorinated dibenzofurans (No postings in CHEMLINE).

Potassium

Pregna-1,4-diene-3,11,20-trione, 17,21-dihydroxy-

Pregna-1,4-diene-3,20-dione, 11beta, 17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy- (9 CI)

Pregna-1,4-diene-3,20-dione, 11beta, 17,21-trihydroxy-6alpha-methyl-, 21-acetate (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-6-methyl-, (6alpha,11beta) (9 CI)

Pregna-1,4-diene-3,20-dione, 6alpha-fluoro-11beta, 16alpha, 17,21-tetrahydroxy, cyclic 16,17-acetal with acetone (8 CI); Pregna-1,4-diene-3,20-dione, 6-fluoro-11,17-dihydroxy-16,17-{(1-methylethylidene)bis(oxy)}-, (6alpha,11beta,16alpha) (9 CI)

Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta, 16alpha, 17,21-trihydroxy-16alpha-methyl-, 21-(dihydrogen phosphate) (8 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta, 16alpha, 17,21-dihydroxy-16alpha-methyl-21-(phosphonoxy)-, (11beta,16alpha) (9 CI)

Pregna-1,4,6-triene-3,20-dione, 6-chloro-11beta, 17,21-trihydroxy- (8 CI); Pregna-1,4,6-triene-3,20-dione, 6-chloro-11beta, 17,21-trihydroxy- (11beta) (9 CI)

Prolactin (VAM)

Prolactin, 8-hydroxy-, L- (8 CI); L-Proline, 8-hydroxy-, trans- (9 CI)

Propamidine, 2-amino-9-(2,6-dimethylphenyl)-

Proprene

Propionilide, N-(1-phenethyl-4-piperidyl)-, citrate (1:1) (8 CI); Propionilide, N-phenyl-N-[(2-phenylethyl)-4-piperidyl]-, 2-hyroxyl-1,2,3-propansetricarboxylate (1:1) (9 CI)

Propionic acid, 2-(p-chlorophenoxy)-2-methyl- (8 CI); Propionic acid, 2-(4-chlorophenoxy)-2-methyl- (9 CI)

Propionic acid, 3-mercapto-, ethyl ester (8 CI); Propionic acid, 3-mercapto-, ethyl ester (9 CI)

Propionitrile, 3-amino- (8 CI); Propionitrile, 3-amino- (9 CI)

Propiophenone (8 CI); 1-Propanone, 1-phenyl- (9 CI)
Propyl alcohol (8 CI); 1-Propanol (9 CI)

Propyne (8 CI); 1-Propyne (9 CI)

Pseudoephedrine, (+)-(8 CI); Benzenemethanol, alpha-(1-(methylamino)ethyl)-, (5-(R*,R*))-(9 CI)

Pyridine, 2-(alpha)-(2-(dimethylamino)ethyl)benzyl)-(8 CI); 2-Pyridinepropanamine, N,N-dimethyl-gamma-phenyl- (9 CI)

Pyridine, 2-(p-bromo-alpha)-(2-(dimethylamino)ethyl)benzyl)-(8 CI); 2-Pyridinepropanamine, gamma-(4-bromophenyl)-N,N-dimethyl- (9 CI)

Pyridine, 2-(p-chloro-alpha)-(2-(dimethylamino)ethyl)benzyl)-(8 CI); 2-Pyridinepropanamine, gamma-(4-chlorophenyl)-N,N-dimethyl- (9 CI)

Pyridine, 2,6-diamino-3-(phenylazo) (8 CI); 2,6-Pyridinediamine, 3-(phenylazo) - (9 CI)

Pyridinium, 1-(2-carboxy-8-0x0-7-(2-(2-thienyl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl) methyl- hydroxide, inner salt (9 CI); Pyridinium, 1-(2-carboxy-8-0x0-7-(2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl) methyl-, hydroxide, inner salt, (6R-trans) - (9 CI)

Pyridinium, 2-formyl-1-methyl- chloride, oxime (8 CI); Pyridinium, 2-((hydroxyimino) methyl) -1-methyl, chloride (9 CI)

Pyridinium, 3-hydroxy-1-methyl-, dimethyldicarbamate (ester) (8 CI); Pyridinium, 3-[(dimethylamino)carbonyloxy]-1-methyl- (9 CI)

Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)

Pyridine, 2,4-diamino-5-(3,4,5-trimethoxybenzyl)-(8 CI); 2,4-Pyridinediamine, 5-((3,0,5-trimethoxypheryl)methyl) - (9 CI)

Pyrididine, 10-(3-chlorophenyl)-2.3.4.5-tetrahydro-Pyrrole-2-acetic acid, 1-methyl-5-p-toloyl- (8 CI): 1H-Pyrrole-2-acetic acid, 1-methyl-5-(4-methylbenzoyl)- (9 CI)

Pyridine, 3-hydroxy-1-methyl-, dimethyldicarbamate (ester) (8 CI); Pyridinium, 3-[(dimethylamino)carbonyloxy]-1-methyl- (9 CI)

Quats (8 CI); Quarts [SiO2] (9 CI)

Quindine (8 CI); Cinchonan-9-ol, 6'-methoxy, (9S)-(9 CI)

Quinine, 7-chloro-8-(4-(diethylamino)-1-methylbutyl)amino) - (8 CI); 1,4-Pentanediamine, N-(4-(7-chloro-4-quinolinyl))-N(1),N(1)-diethyl- (9 CI)

Nicotinamid

Nitrides

5-Sulfonate (No postings in CHEMLINE).

Salicylsamide (8 CI); Benzamide, 2-hydroxy- (9 CI)

Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Salicylic acid, Ion(1+)-(8 CI); Benzoic acid, 2-hydroxy-, Ion(1+) - (9 CI) (VAN)

Salicylic acid, p-aminobenzoate (8 CI); Benzoic acid, 2-[(4-aminobenzyloxy)oxy] - (9 CI)

Salicylic acid, 4-aminoo (8 CI); Benzoic acid, 4-aminoo-2-hydroxy- (9 CI)

Salicylic acid, 5-[(p-(2-pyridylmethyl)phenyl)azo] - (8 CI); Benzoic acid, 2-hydroxy-5-[(4-(2-pyridylamino)sulfonyl)phenyl]azo) - (9 CI)

Selenium

Sanguinarine (8 CI); (1,3)Benzodioxole(5,6-c)-1,3-dioxolo(4,5-4)phenanthridinium, 13-methyl- (9 CI)

Scandium

Silica

Silicate (No postings in CHEMLINE).

Silicon

Silver

Sodium
Thyroxine, L- (8 CI); L-Tyrosine, O-[(4-hydroxy-3,5-diodophenyl)-3,5-diodo- (9 CI)

Tin

Titanium

Tocopherol

Toluene (9 CI); Benzene, methyl- (9 CI)

Toluene-alpha, 2-diamine, 3,5-dibromo-W(alpha)-cyclohexyl-W(alpha)-methyl- (9 CI); Benzenemethanamine, 2-azino-3,5-dibromo-W-cyclohexyl-W-methyl- (9 CI)

Toluene-2-sulphonamide (No postings in CHEMLINE).

Toluene-2,5-diamine (8 CI); 1,4-Benzenediamine, 2-methyl- (9 CI)

Toluene, o-nitro- (8 CI); Benzene, 1-methyl-2-nitro- (9 CI)

Total 96C (No postings in CHEMLINE).

Total DOT (No postings in CHEMLINE).

Trans-4-nonenal (No postings in CHEMLINE).

Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI)

Tubocurarine (8 CI) (VAN); Tubocurareinamine, 7',12'-dihydroxy-6,6'-dimethoxy-2,2',2'-trimethyl- (9 CI)

Tungsten

Tracil, 5-fluoro- (8 CI) (VAN); 2,4[1H,3H]-Pyrimidinedione, 5-fluoro- (9 CI)

Tracil, 4-propyl-2-thio- (8 CI); 4[1H]-Pyrimidinedione, 2,3-dihydro-6-propyl-2-thio- (9 CI)

Tranil

Tres, 1-{(3-chlorophenyl)sulfonyl}-3-propyl- (8 CI); Benzenesulfonamide, 4-chloro-W-((propylamino)carbonyl)- (9 CI)

Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Valeronitrile, 5-[(3,4-dimethoxyphenethyl)methylamino]-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI); Benzenediacetonitrile, alpha-[3-[(2-(3,4-dimethoxyphenyl)methylamino)propyl]-3,4-dimethoxy-alpha-[(1-methylthyl)- (9 CI)

Valine, 3-mercapto-, D- (8 CI); D-Valine, 3-mercapto- (9 CI)

Vanadium

Vitamin A

Zinc

Zinc, (dihyrogen 3,7,12,17-tetramethyl-8,13-divinyl-2,18-porphinedipropionate(2-))- (8 CI); Zinc, (7,12-diacetyl-3,8,13-tetramethyl-21H,23H-porphine-2,18-dipropionate (2-) (9 CI), H(22), H(23), H(24))-, (8CI-6-2)- (9 CI)

Tetracium

1-(4'-Fluorophenyl)-3-(cyclohexyl-1'-piperazinyl-4'-carboxylate-butan-1-one hydrochloride (No postings in CHEMLINE).

1-Bisamidocinnamoyl (8 CI); Triolylo(3.3.1.4(3,7))Seaweed-1-amino (9 CI)

1-Butanol, 2-ethyl-

1-Butanol, 2-methyl-

1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)phenothiazin-2-yl)- (8 CI); 1-Butanone, 1-(10-(3-(4-methyl-1-piperazinyl)propyl)-10H-phenothiazin-2-yl)- (9 CI)

1-Butene

1-Butyne

1-Butanethiol

1-Butanol, 2-ethyl-

1-Naphthal (8 CI); 1-Naphthalenol

1-Octene

1-2-ethyl-

1-Pentanol, 2-ethyl-4-methyl-
1-Eenyl-3-01, 3-methyl-
1,1-Fipicelinebutanamide, 4-(4-chloropheny)-4-hydroxy-N,N-dimethyl-alpha, alpha-diphenyl-
1-Propanol, 2,2-dimethyl-, acetate
1-Propanone, 1-(4-(5-hydroxyphenyl)-1-methyl-4-piperidyl) - (8 CI); 1-Propanone, 1-(4-(3-hydroxyphenyl)-1-methyl-4-piperidinyl) - (9 CI)
1,1'-9iphenyl, 2,2-dimethyl-, acetate
1-Ptopanone, 1-(4-(m-hydroxyphenyl)-1-methyl-4-piperidyl) - (8 CI)
1-Frcpanone, 1-(0-(3-hydroxyphenyl)-1-methyl-4-piperidyl) (9 CI)
1-9iphenyl, 2,2,4,5,5*-hexachloro-
1,1'-9iphenyl, 2,2,3,3*,4,4',5,5*-hexachloro-
1.1'-9iphenyl, 2,2,3,3*,4,4'-,5,5*-hexachloro-
1.1'-9iphenyl, 2,2,3,3*,4,4',5,5*-hexachloro-
1,2-Eenzisothiazoline. 1.1-dioxide (8 CI)
1,2-~enzisothiazole, 2.3-dihydro-, 1.1-dibenzyl (9 CI)
1,3,4-~etheno-1 A-cyclobuta(cd) pentalene, 1,1,1a,2,2.3,3a,0.5,5.5a,5b,6-dodecachlorooctahydro-
1,3,4-~etheno-2R-cyclobuta(cd) pentalen-2-one. 1,1a,3,3a,4,5,5,5a,5b,6-decaclorooctahydro-
1.9:5,8-Dimetbanonaphthalene, 1.2,3.0,10,10-hexachloro-1,4,0a,5,8,8a-hexahydro-, (1alpha,0alpha,0beta',5alpha,8alpha,8abeta)- (9 CI)
1.4:5,9-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,0a,5,8,8a-hexahydro-, (lalpha,0alpha,0beta',5alpha,8alpha,8abeta)- (9 CI)
1,9:5,8-Dimetbanonaphthalene.
1.2,3.0,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,1,8,8a-octahydro-, endo,exo- (8 CI)
2.7r3.6-Cinethanonaphth2.3-bIoxirene, 3.0.5,6,9,9-hexachloro-la.2.2a,3,6.6a.7,7a-octahydro-, (laalpha,2alpha,3beta,6beta,6aalpha,8alpha,8eta)- (9 CI)
1alPhA.5al~haA-Rortropane-2beta-carboxylc acid. 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI)
8-Azabicyclo[3.2.1)octane-2-carboxylic acid, 3-(benzoy1oxy)-. methyl ester. (1R-(ero,exo))- (9 CI)
1alphaR.5alphaR-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI)
1alphaR.5alphaR-Tropane-2beta-carboxylic acid. 3beta-hydroxy-, methyl ester. (18-(exo,exo))- (9 CI)
1R-Isodinol-1-one; 2.3-dihydro-3-(2-hydroxy-3-(1-methylethyl) amino) propoxy)-2-phenyl- (R*,S*)-(-*), (1:2-butenedioate (1:1) (salt)
1R-2.5-Benzoxazocine. 3.~.S,6-tetrahydr0-5-nethyl-l-phenyl-
1R-2.5-Benzoxazocine. 3.~.S,6-tetrahydr0-5-nethyl-l-phenyl-
1R-2.5-Benzoxazocine. 3.~.S,6-tetrahydr0-5-nethyl-l-phenyl-
1R-2.5-Benzoxazocine. 3.~.S,6-tetrahydr0-5-nethyl-l-phenyl-
1R-2.5-Benzoxazocine. 3.~.S,6-tetrahydr0-5-nethyl-l-phenyl-
1R-2.5-Benzoxazocine. 3.~.S,6-tetrahydr0-5-nethyl-l-phenyl-
1R-2.5-Benzoxazocine. 3.~.S,6-tetrahydr0-5-nethyl-l-phenyl-
1R-2.5-Benzoxazocine. 3.~.S,6-tetrahydr0-5-nethyl-l-phenyl-
1R-2.5-Benzoxazocine. 3.~.S,6-tetrahydr0-5-nethyl-l-phenyl-
1R-2.5-Benzoxazocine. 3.~.S,6-tetrahydr0-5-nethyl-l-phenyl-
1R-2.5-Benzoxazocine. 3.~.S,6-tetrahydr0-5-nethyl-l-phenyl-
1R-2.5-Benzoxazocine. 3.~.S,6-tetrahydr0-5-nethyl-l-phenyl-
1R-2.5-Benzoxazocine. 3.~.S,6-tetrahydr0-5-nethyl-l-phenyl-
2-Futanol, 9-(dimethylamino)-3-methyl-1,2-diphenyl-1-propionate (ester), (2S,3R)- (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (5-(8a,8b))- (9 CI)
2-Futane
2-Futane, 3,3-dimethyl-
2-Futene, (E)-
2-Futene, (Z)-
2-Ethyl-1-pentanol (No postings in CHEMLINE).
2-Hexane
2-Furan
2-Furan, 2-(2,6-dichloranilino) - (8 CI); Benzenamine, 2,6-dichloro-N-2-imidazolidinylidene- (9 CI)
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-.
2-Naphthaleneacetic acid, 5-acetoxy-alpha-methyl-., (S) - (9 CI)
2-Octanol
2-Octanol, 1-((1-methylethyl)amino)-3-(1-naphthalenyl)oxy)- (9 CI)
2-Octanol, 1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy) - (9 CI)
2-Octanol, 1-((1-methylethyl)amino)-3-(3-((4-morpholinyl-1,2,5-thiadiazol-3-yl)oxy)) - (S) - (9 CI)
2-Octanol, 1-(tert-butylamino)-3-((4-(4-morpholinyl)-1,2,5-thiadiazol-3-yl)oxy) - (S) - (9 CI)
2-Picolin, 3-(4-bromophenyl)-N-methyl-3-(3-pyridinyl - (Z) -
2-Piperidinecarboxamide, alpha-(2-(dimethylamino)ethyl)-alpha-phenyl- (8 CI)
2-Piperidinemethanol, alpha-(3,4-dihydroxyphenyl) -erythro- (8 CI)
2-Propanol.
2-Propanol, 1-(0-allyloxy)-3-(isopropylamino) - (8 CI)
2-Propanol, 1-(tert-butylamino)-3-((4-(4-morpholinyl)-1,2,5-thiadiazol-3-yl)oxy) - (S) - (9 CI)
2-Propanol, 1-((1,1-dimethylethyl)amino)-3-((4-(4-morpholinyl)-1,2,5-thiadiazol-3-yl)oxy) - (S) - (9 CI)
2-Propanol, 1-((1-dimethylaminomethyl)phenoxy)-3-((1-methylethyl)amino) - (++)-
2-Propanol, 1-((1,1-dimethylaminomethyl)phenoxy)-3-((1-methylethyl)amino) - (++)-
2-Propanol, 1,1,1-trichloro-2-methyl-
2-Propan-1-amine, 3-((4-bromophenyl)-N-methyl-3-(3-pyridinyl) - (2)-
2-Propan-1-amine, 3-((4-bromophenyl)-N,8-dimethyl-3-(3-pyridinyl) - (2)-
2-Pyrrolidinone, 1-vinyl-; polymers, compd. with iodine (8 CI); 2-Pyrrolidinone, 1-ethenyl-, homopolymer, compd. with iodine (9 CI)
2,2-Dimethyl-3-hexanone (No postings in CHEMLINE).
2,2-Dimethylhexanol (No postings in CHEMLINE).
2,2-Dimethylcotan (No postings in CHEMLINE).
2,2,3,3-Tetrasatlyhexane (No postings in CHEMLINE).
2,3-Dichloropropanol (No postings in CHEMLINE.
2,3-Naphthalenediol, 5-((1,1-dimethylaminomethyl)phenoxy)-3-hydroxypropoxy)-1,2,3,9-tetrahydro-
2,3,3-Trifluorobenzenehexane (No postings in CHEMLINE).
2,1,3,4-Tetramethylpentane (No postings in CHEMLINE).
2,4-Piperidinedione, 3,3-dimethyl-5-nethyl-
2,5-Hexanedione
9.10-Lthiobenz[e,2]pyran-1-ol, 3-[(1,2-dimethylheptyl)-7,8,9,10-tetrahydro-6,6,9-trimethy-
9.10-Dthiobenz[e,2]pyran-1-ol, 6a,7,8,10a-tetrahydro-6,9-trimethyl-3-pentyl-, (6aR=trans) -
9.10-Purin-6-one, 2-amino-1,9-dihydro-9-(2-hydroxyethoxy)methyl-
7E-Furo(3,2-c) (1) benzopyran-7-one, 9-methoxy-
9.10-Ethanoanthracene-9 (10H)-propanamine, N-methyl- (8 CI); 9.10-Ethanoanthracene-9 (10H)-propanamine, N-methyle- (9 CI)
9.10-Secocholesta-5,6,10 (19)-trien-1alpha,3beta,25-triol (8 CI);
9.10-Secocholesta-5,7,10 (19)-trien-1,3,25-triol, (1alpha,3beta,5Z,7E)- (9 CI)
9.10-Secocholesta-5,7,10 (19)-trien-3beta,25-diol (8 CI); 9.10-Secocholesta-5,7,10 (19)-trien-3,25-diol,
(3beta,5Z,7E)- (9 CI)
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APPENDIX C

Chemicals (1981)
by CAS Registry Numbers and Preferred Names
alpha-4-(1-Oxo-2-isoiindolyl)phenyl)propionic acid (No postings in CHEMLINE).

Cefotaxime (No postings in CHEMLINE).

85

D00079 (No postings in CHEMLINE).

D00478 (No postings in CHEMLINE).

Polybrominated biphenyls (No postings in CHEMLINE).

Thiocyclopentane (No postings in CHEMLINE).

Trans-4-nonenal (No postings in CHEMLINE).

2-Ethyl-1-pentanol (No postings in CHEMLINE).

2,2-Dimethyl-3-hexanone (No postings in CHEMLINE).

2,3,3-Trimethylhexane (No postings in CHEMLINE).

50-02-2
Preque-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI); Preque-1,4-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-, (11beta,16alpha)- (9 CI)

50-06-6
Sarbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,5(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

50-24-8
Preque-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-, (11beta)- (9 CI)

50-20-2
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

50-29-3
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Total DDT (No postings in CHEMLINE). .

50-33-9
3,5-Pyrazolidinedione, 4-buty1-1,2-diphenyl-

50-36-2
alpha, alpha'-Tropolone-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo)) (9 CI)

50-47-5
5H-Dibenz(b,f)azepinc-5-propanaminc, 10,11-dihydro-N,N-dimethyl- (9 CI)

50-48-6
5H-Dibenzo(a,d)cycloheptene-delta(5, gamma)-propylamine, 10,11-dihydro-, W,N-dimethyl- (8 CI); Propylamine, 3-(10,11-dihydro-5H-dibenz(a,d)cycloheptene-5-ylidene)-W,N-dimethyl- (9 CI)

50-49-7
5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-W,N-dimethyl- (9 CI)

50-52-2
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (9 CI)

50-53-3
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-W,N-dimethyl- (9 CI)

50-56-6
Oxytocin

50-59-9
Pyridinium, 1-[(2-carboxy-8-oxo-7-(2-thienyl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl]methyl- hydroxide, inner salt (8 CI) (VAN); Pyridinium, 1-[(2-carboxy-8-oxo-7-(2-thienyl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl]methyl- hydroxide, inner salt, (6R-trans)- (9 CI)
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

L-Ascorbic acid

Thymidine

Pyridoxium, 2-formyl-1-methyl-, chloride, oxime (8 CI);
Pyridinium, 2-((hydroxyimino)methyl)-1-methyl chloride (9 CI)

Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyridinedione, 5-fluoro- (9 CI)

Valeronitrile, S-((3,4-dimethyl-3-pyridinyl)methylamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI) ; Benzenacetonitrile, alpha-((2-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha-((1-methylthyl)- (9 CI)

Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI)

Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Carbon tetrachloride (8 CI); Methane, tetrachloro- (9 CI)

Barbituric acid, 5-((1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyridinedione, 5-((1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI)

Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl) -, D-threeo-(+)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl) -, (8-(R*,R*) - (9 CI)

Cyanide

Cyanocristine (8 CI); Vincaleukoblastine, 22-oxo- (9 CI)

Morphinan-3,6-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (Salpaa, 6alpha)- (9 CI)

Hydantoia, 5,5-diphenyl- (8 CI); 2,4-Izimidazolidinedione, 5,5-diphenyl- (9 CI)

Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI)
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI): 2,4,6 (1H, 3H, 5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

1,3-Propanediol, 2-methyl-2-propyl-, dicarbonate

Benzoic acid, p-((dipropylsulfamoyl)- (8 CI): Benzoic acid, 4-((dipropylaminosulfonyl)- (9 CI)

Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI): Benzenesulfonylamine, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Tubocurarine (9 CI) (VAN): Tubocuraraniun, 7*,12*-dihydroxy-6,6*-dimethoxy-2,2*,2*-trimethyl- (9 CI)

Caffeine (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Antipyrine, 4-((dimethylaminosulfonyl)- (8 CI): 3H-Pyrazol-3-one, 3H-1,2-dihydro-1-methyl-2-phenyl- (9 CI)

Sulfanilamide, N(1)-(4,6-diaethyl-2-pyrimidinyl)- (8 CI): Benzenesulfonamide, 0-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

SH-Dibenz[b,e]azepine, 10.11-dihydro-5-((3-(methylamino)propyl)-, monohydrochloride (8 CI): 58-Dibenz(b,f)azepine-5-propanamine, 10.11-dihydro-N-methyl-, monohydrochloride (9 CI)

Theophylline (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Ammonium, (m-hydroxyphenyl) trimethyl-, dimethylcarbamate (ester) (8 CI): Benzenesulfonamide, 3-((dimethylaminosulfonyl)oxy)-N,N-trimethyl- (9 CI)

Ethyl ether (8 CI): Ethane, 1-1'-oxybis- (9 CI)

Glutamic acid, L-(+)-(2,4-diamino-6-pteridinyl) methyl) methylaminobenzoate- (8 CI): L-Glutamic acid, N-((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)ethyl) methylaminobenzoate- (9 CI)

Ammonium, (o-hydroxyphenyl)trimethyl-, dimethylcarbamate (ester) (8 CI): Benzenesulfonamide, 3-((dimethylaminosulfonyl)oxy)-N,N-trimethyl- (9 CI)

Ethyl ether (8 CI): Ethane, 1-1'-oxybis- (9 CI)

Imidazole-2-thiol, 1-methyl- (8 CI): 2H-Imidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)

Antipyrine (8 CI): 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Antipyrine, 4-((dimethylaminosulfonyl)- (8 CI): 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

p-Acetophenetidide (8 CI): Acetamide, N-(4-ethoxyphenyl)- (9 CI)
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<tr>
<td>62</td>
<td>Dimethylanide</td>
<td>N-nitroso</td>
<td>N,N-dimethyl-N-nitroso</td>
<td>Ethyl alcohol</td>
<td>Colchicine</td>
<td>Pyridoxol</td>
<td>Salicylic acid</td>
<td>Rtdanoin</td>
<td>Methanol</td>
<td>Isopropyl alcohol</td>
<td>Acetone</td>
<td>Chloroform</td>
<td>Cholecalciferol</td>
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<td>Salicylic acid</td>
<td>Propyl alcohol</td>
<td>Butyl alcohol</td>
<td>Pentyl alcohol</td>
<td>Dioxane</td>
<td>Ethane, 1,1,1-trichloro-</td>
<td>Digtizin</td>
<td>Ethane, 1,1-dichloro-2,2-bis(p-chlorophenyl)</td>
<td>Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)</td>
<td>5,5-Dibenzo-6,7,9-trinaphthofuran-10,11-dihydro-8-methyl-</td>
<td>Methane</td>
<td>Ethene</td>
<td>Propane</td>
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<td>75</td>
<td>N-mitrosodiethylanide</td>
<td>N-mitrosoundamine, N-methyl-N-nitroso</td>
<td>Benzoic acid, 2-hydroxy-</td>
<td>Ethanol</td>
<td>Acetamidé, N,N-dimethyl-N-nitroso</td>
<td>Benzoic acid, 5-hydroxy-6-methyl-</td>
<td>4-Thiazolidinedione</td>
<td>Benzoic acid, 4-amino-</td>
<td>2-Propanol</td>
<td>2-Propanone</td>
<td>Methane, trichloro-</td>
<td>9,10-Secocholesta-5,7,10(19)-trien-3-ol, (3beta,5a,7a)-</td>
<td>4-Thiazolidinedione</td>
<td>Salicylic acid</td>
<td>2-Propanol</td>
<td>1-Propanol</td>
<td>1-Butanol</td>
<td>1-Pentanol</td>
<td>1-Propanol</td>
<td>1,1,1-trichloro-</td>
<td>Digtizin</td>
<td>2-Propanol</td>
<td>Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)</td>
<td>Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)</td>
<td>5,5-Dibenzo-6,7,9-trinaphthofuran-10,11-dihydro-8-methyl-</td>
<td>Methane</td>
<td>Ethene</td>
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74-99-7  Propyne (8 CI); 1-Propyne (9 CI)
75-91-4  Ethylene, chloro- (8 CI); Ethene, chloro- (9 CI)
75-05-8  Acetonitrile
75-07-0  Acetaldehyde
75-09-2  Methane, dichloro-
75-18-3  Methyl sulfide (8 CI); Methane, thiobis- (9 CI)
75-34-3  Ethane, 1,1-dichloro-
75-35-4  Ethylene, 1,1-dichloro- (8 CI); Ethene, 1,1-dichloro- (9 CI)
75-43-4  Methane, dichlorofluoro-
75-60-5  Arsin oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)
75-69-0  Methane, trichlorofluoro-
75-71-9  Methane, dichlorodifluoro-
75-97-8  2-Butanone, 3,3-dimethyl-
76-03-9  Acetic acid, trichloro-
76-22-2  Camphor (6 CI); Bicyclo(2.2.1)heptan-2-one, 1,7,7-trimethyl- (9 CI)
76-48-8  4,7-Methanoindene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,3,5,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)
76-72-4  Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)- (9 CI)
76-99-3  3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-
77-07-6  Morphinan-3-ol, 17-methyl-
77-10-1  Piperidine, 1-(1-phenylcyclohexyl)-
77-17-8  Isoipecotic acid, 9-phenyl-, ethyl ester (8 CI); 9-Piperidinecarboxylic acid, 9-phenyl-, ethyl ester (9 CI)
77-36-1  Benzene sulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isooindolyl)- (8 CI); Benzene sulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isooindol-1-yl)- (9 CI)
78-00-2  Plumbane, tetraethyl-
78-79-5  Isoprene (8 CI); 1,3-Butadiene, 2-methyl- (9 CI)
78-83-1  Isobutyl alcohol (8 CI); 1-Propanol, 2-methyl- (9 CI)
78-93-3  2-Butanone
79-01-6  Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)
79-06-9  Propane, 2-nitro-
80-08-0  Aniline, 4,4'-sulfonyldi- (8 CI); Benzeneamine, 4,4'-sulfonylbis- (9 CI)
Coomarin, 3-(alpha-acetoxybenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

82-68-9 Benzene, pentachloronitro-

83-67-0 Theobromine (8 CI); NH-Purine-2,6-dione, 3,7-dihydro-3,7-dimethyl- (9 CI)

86-21-5 Pyridine, 2-(alpha-(2-dimethylamino)ethyl benzyl)- (8 CI); 2-Pyridinepropanesulfonic acid, 4,8-dimethyl-gamma-phenyl- (9 CI)

86-54-4 Phthalazine, 1-hydrizinio- (8 CI); 1-(2H)-Phthalazinone, hydrazone (9 CI)

97-33-2 Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

97-96-5 Phenol, pentachloro-

88-06-2 Phenol, 2,4,6-trichloro-

98-72-2 Toluene, o-nitro- (8 CI); Benzene, 1-methyl-2-nitro- (9 CI)

99-39-1 Sparteine (8 CI); 7,14-Methano-28,68-dipyrido(1,2-a:1',2'-e) (1,5) diazocine, dodecahydro-, (75-(7alpha,7alpha,7alpha,14alpha,14beta)}- (9 CI)

91-20-3 Naphthalene

91-64-5 Coumarin (8 CI); 2H-1-Benzopyran-2-one (9 CI)

92-52-8 Biphenyl (8 CI); 1,1'-Biphenyl (9 CI)

93-55-0 Propiophenone (8 CI); 1-Propanone, 1-phenyl- (9 CI)

94-20-2 Urea, 1-[(p-chlorophenyl)sulfonyl]-3-propyl- (8 CI); Benzenesulfonamide, 4-chloro-N-[(propylamino) carbonyl]- (9 CI)

95-13-6 Indene (8 CI); 1H-Indene (9 CI)

95-07-6 o-Tyrene (8 CI); Benzene, 1,2-dimethyl- (9 CI)

95-50-1 Benzene, o-dichloro- (8 CI); Benzene, 1,2-dichloro- (9 CI)

95-57-8 Phenol, o-chloro- (8 CI); Phenol, 2-chloro- (9 CI)

95-70-5 Toluene-2,5-diamine (8 CI); 1,4-Benzenediamine, 2-methyl- (9 CI)

95-95-4 Phenol, 2,4,5-trichloro-

96-14-0 Pentane, 3-methyl-

96-37-7 Cyclopentane, methyl-

96-41-3 Cyclopentanol

97-95-0 1-Butanol, 2-ethyl-

98-82-8 Cumene (8 CI); Benzene, (1-methylethyl)- (9 CI)

99-66-1 Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

100-02-7 Phenol, p-nitro- (8 CI); Phenol, 4-nitro- (9 CI)
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<td>100-41-4</td>
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<td>Benzylamine (8 CI); Benzenemethanamine (9 CI)</td>
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<td>Benzonitrile</td>
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<td>Benzaldehyde</td>
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<td>Aniline, 4,4'-methylenebis(2-chloro- (8 CI); Benzenamine, 4,4'-methylenebis(2-chloro- (9 CI)</td>
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<td>Acetic acid, phenyl-, ethyl ester (8 CI); Benzenacetic acid, ethyl ester (9 CI)</td>
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<td>Benzene, propyl-</td>
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<td>Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl) (9 CI)</td>
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<td>p-Xylene (8 CI); Benzene, 1,4-dimethyl- (9 CI)</td>
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<td>Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)</td>
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<td>Phenol, p-chloro- (8 CI); Phenol, 9-chloro- (9 CI)</td>
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<td>106-50-3</td>
<td>p-Phenylenediamine (8 CI); 1,4-Benzinediamine (9 CI)</td>
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<td>1-Pentanol, 2-ethyl-4-methyl-</td>
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<td>106-97-8</td>
<td>Butane</td>
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<tr>
<td>106-98-9</td>
<td>1-Butene</td>
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<tr>
<td>107-00-6</td>
<td>1-Butyne</td>
</tr>
<tr>
<td>107-06-2</td>
<td>Ethane, 1,2-dichloro-</td>
</tr>
<tr>
<td>107-18-6</td>
<td>Allyl alcohol (8 CI); 2-Propen-1-ol (9 CI)</td>
</tr>
<tr>
<td>107-83-5</td>
<td>Pentane, 2-methyl-</td>
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<tr>
<td>108-10-1</td>
<td>2-Pentanone, 4-methyl</td>
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<tr>
<td>108-38-3</td>
<td>m-Xylene (8 CI); Benzene, 1,3-dimethyl- (9 CI)</td>
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<tr>
<td>108-43-0</td>
<td>Phenol, m-chloro- (8 CI); Phenol, 3-chloro- (9 CI)</td>
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<tr>
<td>108-67-8</td>
<td>Mesitylene (8 CI); Benzene, 1,3,5-trimethyl- (9 CI)</td>
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<tr>
<td>108-87-2</td>
<td>Cyclohexane, methyl-</td>
</tr>
<tr>
<td>108-88-3</td>
<td>Toluene (8 CI); Benzene, methyl- (9 CI)</td>
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</tbody>
</table>
108-90-7  Benzene, chloro-
108-93-0  Cyclohexanol
108-94-2  Phenol
109-60-4  Acetic acid, propyl ester
109-67-1  1-Propene
110-00-9  Furan
110-06-5  tert-Butyl disulfide (8 CI); Disulfide, bis(1,1-dimethylethyl) (9 CI)
110-54-3  Hexane
110-62-7  Cyclohexane
111-31-9  1-Hexanol
111-65-9  Octane
111-70-6  Heptyl alcohol (8 CI); 1-Heptanol (9 CI)
111-86-2  Nonane
111-92-2  Dibutylamine (8 CI); 1-Butanamine, n-butyl- (9 CI)
112-16-1  Acetic acid, octyl ester
112-31-2  Decanal
112-40-3  Dodecane
113-45-1  2-Piperidineacetic acid, alpha-phenyl-, methyl ester
113-52-0  5H-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro-, monohydrochloride (8 CI); 5H-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl-, monohydrochloride (9 CI)
115-20-8  Ethanol, 2,2,2-trichloro-
115-29-7  5-Horbornene-2,3-dimethanol, 1,4,5,6,7-hexachloro-, cyclic sulfite (8 CI); 6,9-Methano-2,4,3-benzodioxathiane, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)
117-81-7  Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)
118-70-1  Benzene, hexachloro-
120-83-2  Phenol, 2,4-dichloro-
123-19-3  4-Heptanone
123-39-7  Formamide, N-methyl-
123-48-8  1-Pentanol, 2,2,4-trimethyl-
123-51-3  Isopentyl alcohol (8 CI); 1-Butanol, 3-methyl- (9 CI)
123-86-8  Acetic acid, butyl ester
<p>| 123-91-1 | p-Dioxane (8 CI): 1,4-Dioxane (9 CI) |
| 123-96-6 | 2-Octanol |
| 124-18-5 | Decane |
| 124-58-3 | Methaneearsonic acid (8 CI): Arsonic acid, methyl- (9 CI) |
| 127-18-8 | Ethylene, tetrachloro- (8 CI): Ethene, tetrachloro- (9 CI) |
| 127-69-5 | Sulfanilamide, N(1)-(3,4-dimethyl-5-isoxazolyl)- (8 CI): Benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)- (9 CI) |
| 128-37-0 | p-Cresol, 2,6-di-tert-butyl- (8 CI): Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI) |
| 129-06-6 | Cosmarin, 3-[(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI): 2H-1-Benzopyran-2-one, 4-hydroxy-3-[(3-oxo-1-phenylbutyl)-, sodium salt (9 CI) |
| 130-62-3 | m-Toluamide, N,N-diethyl- (8 CI): Benzamide, N,N-diethyl-3-methyl- (9 CI) |
| 135-01-3 | Benzenene, o-diethyl- (8 CI): Benzenene, 1,2-diethyl- (9 CI) |
| 137-32-6 | 1-Benzene, 2-methyl- |
| 137-58-6 | 2',6'-Acetoxylidide, 2-(diethylamino)- (8 CI): Acetamide, 2-(diethylamino)-, (9 CI) |
| 138-22-7 | Lactic acid, butyl ester (8 CI): Propanoic acid, 2-hydroxy-, butyl ester (9 CI) |
| 138-86-3 | p-Metha-1,8-diene (8 CI): Cyclohexene, 1-methyl-4-(1-methylethenyl)- (9 CI) |
| 141-78-6 | Acetic acid ethyl ester |
| 142-82-5 | Septane |
| 143-50-0 | 1,3,4-Metheno-2H-cyclobuta(cd)pentalen-2-one, 1,1a,3a,4,5,5a,6-decachlorooctahydro- |
| 144-83-2 | Sulfanilamide, N(1)-2-pyridyl- (8 CI): Benzenesulfonamide, 4-amino-N-2-pyridiyl- (9 CI) |
| 148-82-3 | Alanine, 3-[(p-(bis(2-chloroethyl)amino)phenyl-, L- (8 CI): L-Phenylalanine, 4-(bis(2-chloroethyl)amino)- (9 CI) |
| 151-18-9 | Propionitrile, 3-aminoo- (8 CI): Propionitrile, 3-aminoo- (9 CI) |
| 151-67-7 | Ethene, 2-bromo-2-chloro-1,1,1-trifluoro- |
| 153-61-7 | 5-Thia-1-azabicyclo[4.2.0]oct-2-one-2-carboxylic acid, 3-(hydroxymethyl)-8-oxo-7-(2-(2-thienyl)acetamido)-, acetate (ester) (8 CI): 5-Thia-1-azabicyclo[4.2.0]oct-2-one-2-carboxylic acid, 3-(acetoxy) methyl-8-oxo-7-(2-thienylacetamido)-, (6R-trans) (9 CI) |
| 155-97-5 | Pyridinium, 3-hydroxy-1-methyl-, dimethylcarbamate (ester) (8 CI): Pyridinium, 3-[[dimethylamino]carbonyl]oxo]-1-methyl- (9 CI) |
| 298-86-8 | 5H-Dibenzo(b,f)azepline-5-carboxamide |
| 298-81-7 | 7R-Puro (3,2-g) (1) benzopyran-7-one, 9-methoxy- |
| 302-01-2 | Hydrazine |
| 302-04-5 | Thiocyanic acid, ion(1-) (8 CI): Thiocyanate (9 CI) |</p>
<table>
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<tr>
<th>Entry</th>
<th>Formula</th>
<th>Name</th>
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</thead>
<tbody>
<tr>
<td>103-48-0</td>
<td>5H-Dibenz(b,f)azepine, 3-chloro-10,11-dihydro-5-(3-methylamino)propyl</td>
<td>(8 CI)</td>
</tr>
<tr>
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<td>5H-Dibenz(b,f)azepine-5-propansaime, 3-chloro-10,11-dihydro-8-methyl</td>
<td>(9 CI)</td>
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<tr>
<td>309-00-2</td>
<td>1,8,5,10-Dimethanaphthalene, 1,2,3,4,10,10-hexachloro-1,8,4,5,8,8a-hexahydro, endo,exo</td>
<td>(8 CI)</td>
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<td>1,8,5,10-Dimethanaphthalene, 1,2,3,4,10,10-hexachloro-1,8,4,5,8,8a-hexahydro, (salpaha,4alpha,4beta,5beta,5alpha,6beta,6alpha)</td>
<td>(9 CI)</td>
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<tr>
<td>312-93-5</td>
<td>Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl, 21-(dihydrogen phosphate)</td>
<td>(8 CI)</td>
</tr>
<tr>
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<td>Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16-methyl-21-(phosphomonoxy)-</td>
<td>(9 CI)</td>
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<tr>
<td>317-34-0</td>
<td>Theophylline, compd. with ethylenediamine (2:1)</td>
<td>(8 CI)</td>
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<td>1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl, compd. with 1,2-ethanediamine (2:1)</td>
<td>(9 CI)</td>
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<tr>
<td>319-84-5</td>
<td>Cyclohexane, 1,2,3,4,5,6-hexachloro, alpha</td>
<td>(8 CI)</td>
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<td>Cyclohexane, 1,2,3,4,5,6-hexachloro, (1alpha,2alpha,3beta,4alpha,5beta,6alpha)</td>
<td>(9 CI)</td>
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<tr>
<td>319-85-7</td>
<td>Cyclohexane, 1,2,3,4,5,6-hexachloro, beta</td>
<td>(8 CI)</td>
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<td>Cyclohexane, 1,2,3,4,5,6-hexachloro, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)</td>
<td>(9 CI)</td>
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<tr>
<td>319-86-8</td>
<td>Cyclohexane, 1,2,3,4,5,6-hexachloro, delta</td>
<td>(8 CI)</td>
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<td>Cyclohexane, 1,2,3,4,5,6-hexachloro, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)</td>
<td>(9 CI)</td>
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<tr>
<td>346-18-9</td>
<td>2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-2-methyl-3-(((2,2,2-trifluoroethyl)thio)methyl)</td>
<td>1,1-dioxide</td>
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<tr>
<td>353-66-2</td>
<td>Silane, difluorodimethyl-</td>
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<td>354-58-5</td>
<td>Ethane, 1,1-trichloro-2,2,2-trifluoro-</td>
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<td>372-09-8</td>
<td>Acetic acid, cyano-</td>
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<td>420-56-4</td>
<td>Silane, fluorotrimethyl-</td>
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<tr>
<td>439-14-5</td>
<td>2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-</td>
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<tr>
<td>469-62-5</td>
<td>2-Butanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-</td>
<td>(25,39)</td>
</tr>
<tr>
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<td>Propanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-</td>
<td>(25,39)</td>
</tr>
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<td>Propanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-</td>
<td>(25,39)</td>
</tr>
<tr>
<td>469-79-9</td>
<td>1-Propanone, 1-(6-(m-hydroxyphenyl)-1-methyl-4-piperidyl)</td>
<td>(8 CI)</td>
</tr>
<tr>
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<td>1-Propanone, 1-(6-(3-hydroxyphenyl)-1-methyl-4-piperidinyl)</td>
<td>(9 CI)</td>
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<tr>
<td>486-56-6</td>
<td>Cotnine</td>
<td>(8 CI)</td>
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<td>2-Pyrrolidinone, 1-methyl-5-(3-pyridinyl)</td>
<td>(9 CI)</td>
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<tr>
<td>495-69-2</td>
<td>Hippuric acid</td>
<td>(8 CI)</td>
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<td>Glycine, N-benzoyl</td>
<td>(9 CI)</td>
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<tr>
<td>507-09-5</td>
<td>Acetic acid, thio-</td>
<td>(8 CI)</td>
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<tr>
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<td>Ethanoethioic acid</td>
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<tr>
<td>509-79-0</td>
<td>3-Heptanol, 6-(dimethylamino)-4,4-diphenyl-</td>
<td>(8 CI)</td>
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<tr>
<td></td>
<td>Benzeneethanol, beta-(2-(dimethylamino)propyl)-alpha-ethyl-beta-phenyl-</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>525-66-6</td>
<td>2-Propanol, 1-(isopropylamino)-3-[(1-naphthoxy)</td>
<td>(8 CI)</td>
</tr>
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<td>2-Propanol, 1-[(1-methylethylamino)-3-[(1-naphthoxy)]</td>
<td>(9 CI)</td>
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<tr>
<td>536-60-7</td>
<td>p-Cymen-7-ol</td>
<td>(8 CI)</td>
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<td>Benzeneethanol, 3-(1-methylethyl)</td>
<td>(9 CI)</td>
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<tr>
<td>540-86-1</td>
<td>Pentane, 2,2,4-trimethyl-</td>
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<tr>
<td>541-05-5</td>
<td>3-Heptanoic acid, 5-methyl-</td>
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<tr>
<td>544-10-5</td>
<td>Hexane, 1-chloro-</td>
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<tr>
<td>544-25-2</td>
<td>1,3,5-Cycloheptatriene</td>
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</tbody>
</table>
540-18-6 5H-Dibenzo[a,d]cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-diethyl-, hydrochloride (8 CI): 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-y1idene)-N,N-diethyl-, hydrochloride (9 CI)

552-98-3 Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

567-69-5 3-Pentanone, 2-methyl-

583-88-2 Nereine, 3,8-dimethyl-

584-98-1 Nereine, 2,3-dimethyl-

590-18-1 2-Butene, (E)-

591-60-4 Acetoacetic acid, butyl ester (8 CI); Butanoic acid, 3-oxo-, butyl ester (9 CI)

591-87-7 Acetic acid, allyl ester (8 CI); Acetic acid, 2-propenyl ester (9 CI)

592-63-8 2-None

598-75-4 2-Butanone, 3-methyl-

599-79-1 Salicylic acid, 5-[(p-(2-pyridyl)sulfamoyl)phenyl]azo - (8 CI); Benzoic acid, 2-hydroxy-5-[(4-(2-pyridylamino)methyl)phenyl]azo - (9 CI)

604-75-1 2H-1,9-Benzodiazepine-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

608-93-5 Benzene, pentachloro-

615-05-0 N-Phenylmethediamine, 4-methoxy- (8 CI); 1,3-Benzenediamine, 4-methoxy- (9 CI)

617-78-7 Pentane, 3-ethyl-

624-64-6 2-Butene, (E)-

624-92-0 Methyl disulfide (8 CI); Disulfide, dimethyl (9 CI)

657-06-9 Sulfanilamide, N(1)-(5-methoxy-2-pyridazinyl) - (8 CI); Benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyridazinyl) - (9 CI)

722-46-6 Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl) - (8 CI); Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl) - (9 CI)

738-70-5 Pyridazine, 2,4-diamino-5-(3,4,5-trimethoxyphenyl) - (8 CI); 2,4-Pyridinediamine, 5-[(3,4,5-trimethoxyphenyl)methyl] - (9 CI)

756-94-5 1-Adamantanamine (8 CI); Tricyclo(3,3,1,1(3,7))decan-1-amine (9 CI)

789-02-5 Ethanone, 1,1,1-trichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl) - (8 CI); Benzene, 1-chloro-2-(2,2,2-trichloro-1-(4-chlorophenyl) ethyl) - (9 CI)

806-49-1 2H-1,9-Benzodiazepine-2-one, 7-chloro-5-[(o-chlorophenyl)]-1,3-dihydro-3-hydroxy- (8 CI); 2H-1,9-Benzodiazepine-2-one, 7-chloro-5-[(2-chlorophenyl)]-1,3-dihydro-3-hydroxy- (9 CI)

882-09-7 Propionic acid, 2-(p-chlorophenoxo)-2-methyl - (8 CI); Propanoic acid, 2-(4-chlorophenoxo)-2-methyl - (9 CI)

886-74-8 1,2-Propanediol, 3-(4-chlorophenoxo)-, 1-carbamate (8 CI); 1,2-Propanediol, 3-(p-chlorophenoxo)-, 1-carbamate (9 CI)

922-28-1 3,4-Dimethylheptane (No postings in CHELIME).

926-41-0 1-Propanol, 2,2-dimethyl-, acetate
928-97-2 3-Hexen-1-ol, (E)-

990-73-8 Propionanilide, N-[(1-phenethyl-4-piperidyl)-, citrate (1:1) (8 CI); Propansamide, N-phenyl-[N-[1-(2-phenylethyl)-4-piperidinyl]-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) (9 CI)

1024-57-3 4,7-Methanoindan, 1,4,5,6,7,8,8-heptachloro-2,2-epoxy-3a,4,7,7a-tetrahydro- (8 CI); 2,5-Methano-2H-indeno(1,2-b)oxirene, 2,3,4,5,6,7,7-heptachloro-1a,1b,5a,6a,6a-hexahydro- (9 CI)

1067-14-7 Plumbane, chlorotriethyl-

1067-20-5 3,3-Diethylpentane (No postings in CHEMLINE)

1069-53-0 Hexane, 2,3,5-trinethyl-

1069-66-5 Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

1088-11-5 2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

1131-64-2 2(1H)-Isoquinolinescarboxamide, 3,4-dihydro- (8 CI); 2(1H)-Isoquinolinescarboximidamide, 3,4-dihydro- (9 CI)

1162-65-8 Cyclopenta[c]furo(3',2':4,5)furo(2,3-h) (1H) benzopyran-1,11-dione, 2,3,3a,4a-tetrahydro-4-oxo- (6aR-cis)- (9 CI)

1187-84-8 Alanine, 3-(methylthio)-, L- (8 CI); L-Cysteine, 3-methyl- (9 CI)

1229-29-4 Dibenzo[b,e]oxepin-delta(11(6H),gamma)-propylamine, R,N-dimethyl-, hydrochloride (9 CI); 1-Propansamine, 3-dibenz[b,e]oxepin-11(6H)-ylidene-N,N-dimethyl-, hydrochloride (9 CI)

1318-09-8 Amphiboles

1319-77-3 Cresol (9 CI) (VAN); Phenol, methyl- (9 CI)

1321-94-4 Mephthalacoc, methyl-

1332-21-4 Asbestos

1332-94-1 beta-D-Glucopyranosiduronic acid, cyanophenylmethyl, (R)-

1336-36-3 Biphenyl, chloro (8 CI); 1,1'-Biphenyl, chloro deriv (9 CI)

1403-66-3 Gestasasin

1520-78-1 Plumbane, chlorotrimethyl-

1622-61-3 2H-1,4-Benzodiazepin-2-one, 5-(4-chlorophenyl)-1,3-dihydro-7-nitro- (8 CI); 2H-1,4-Benzodiazepin-2-one, 5-(2-chlorophenyl)-1,3-dihydro-7-nitro- (9 CI)

1910-42-5 4,4'-Bipyrindimine, 1,1'-dimethyl-, dichloride

2213-23-2 Neptane, 2,4-dimethyl-

2216-30-0 Neptane, 2,5-dimethyl-

2370-12-9 1-Heptanol, 2,2-dimethyl-

2370-13-0 2,2-Dimethylhexanol (No postings in CHEMLINE)

2370-14-1 2,2-Dimethyloctanol (No postings in CHEMLINE).
97

2385-85-5 1,3,4-Metheno-10-cyclobuta(cd) pentalene, 1,1a,2,2a,2b,3,3a,4,5,5a,5b,6-dodecachloroctahydro-

2955-38-6 2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(cyclopentylmethyl)-1,2-dihydro-5-phenyl-

3085-03-3 Pregna-1,4-diene-3,20-dione, 6alpha-fluoro-11beta,16alpha,17,21-tetrahydroxy, cyclic 16,17-acetal with acetone (8 CI); Pregna-1,4-diene-3,20-dione, 6-fluoro-11,21-dihydroxy-16,17-(1-methylthiophenyl) bis[oxyl], (6alpha,11beta,16alpha) - (9 CI)

3737-09-5 2-Pyridineacetamide, alpha-(2-(diisopropylamino)ethyl)-alpha-phenyl- (8 CI); 2-Pyridineacetamide, alpha-(2-(bis-(1-methylethyl)amino)ethyl)-alpha-phenyl- (9 CI)

3825-26-1 Octanoic acid, pentadecafluoro-, ammonium salt

3877-15-6 Sulfide, methyl propyl (8 CI); Propane, 1-(methylene)- (9 CI)

3920-19-2 Methanesulfonamide, 6alpha-(1-hydroxy-2-(isopropylamino)ethyl)-alpha-phenyl- (8 CI); Methanesulfonamide, 6alpha-(1-hydroxy-2-(1-methylthio)ethyl) phenyl) - (9 CI)

4241-06-3 L-Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI)

4588-19-5 1-Octene, 2-methyl-

4685-14-7 4,4'-Bipyridinium, 1,1'-dimethyl-

5056-01-8 1.3-Benzodiazepin-2-one, 7-chloro-1-(cyclopentylmethyl)-1,2-dihydro-5-phenyl-

5591-05-7 Thioxanthene-2-sulfonamide, N,N-dimethyl-9-(1-(4-methyl-1-piperazinyl) propyylimine)- (8 CI); 9N-Thioxanthene-2-sulfonamide, N,N-dimethyl-9-(3-(4-methyl-1-piperazinyl) propyylimine)- (9 CI)

6533-00-2 10,19-Dinor-17alpha-pregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (+)- (8 CI); 10,19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17alpha)- (+)- (9 CI)

6673-35-4 Acetanilide, 4'- (2-hydroxy-3-(isopropylamino) propoxy) - (8 CI); Acetamide, 6-(4-(2-hydroxy-3-(1-methylthio)ethano) propoxy) phenyl) - (9 CI)

6813-02-3 Alanine, 3-((4-(4-hydroxy-3-iodophenoxo)-3,5-diiodophenyl)-2-ethyl-17-hydroxy- (8 CI); L-Tyrosine, O-(4-hydroxy-3-iodophenyl)-3,5-diido- (9 CI)

7119-89-3 Methane, dichloronitro-

7195-27-9 a-Benzensulfonamide, 4-chloro-N-(1-methyl-N-(1)-((tetrahydro-2-methyl furfuryl) - (8 CI); 1,3-Benzensulfonamide, 4-chloro-N-(1)-methyl-N-(1)-((tetrahydro-2-methyl-2-furanyl)methyl) - (9 CI)

6729-90-5 Aluminum

7439-89-6 Iron

7439-91-0 Lanthanum

7439-92-1 Lead

7439-93-2 Lithium

7439-95-4 Magnesium

7439-96-5 Manganese

7439-97-6 Mercury

7439-98-7 Molybdenum

7440-02-0 Nickel
<table>
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<th>Periodic Number</th>
<th>Element</th>
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<td>Acetylene, dichloro- (8 CI); Ethyne, dichloro- (9 CI)</td>
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<td>9,10-Ethanoanthracene-9(10H)-proplamine, N-methyl- (8 CI); 9,10-Ethanoanthracene-9(10H)-propanamine, N-methyl- (9 CI)</td>
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<td>Lactic acid, 3-{1-naphthoxy)- (8 CI); Propanoic acid, 2-hydroxy-3-{1-naphthalenyloxy) - (9 CI)</td>
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<td>Aroclor 1260</td>
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<td>Chrysotile (8 CI) (YAN); Chrysotile [Mg₃(Si₂O₉)] (9 CI)</td>
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<td>Butirosin</td>
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<td>3-Heptanone, 2-methyl-</td>
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<td>2,2,3,3-Tetramethylexane (No postings in CHEMLINE).</td>
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<td>Tellurium</td>
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<td>Nitric acid, gallium salt</td>
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<td>2-Propanol, 1-{o-allylphenoxy}-3-{isopropylamino) - (8 CI); 2-Propanol, 1-{1-methylethylamino}-3-{2-(2-propenyl)phenoxy} - (9 CI)</td>
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<td>Zinc, (dihydrogen 3,7,12,17-tetramethyl-6,13-divinyl-2,18-porphinedipropionate(2-)) - (8 CI); Zinc, (7,12-dienyl-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropanoato(2-)-W(21),N(22),N(23),N(24)(-,) (SP-4-2) - (9 CI)</td>
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<td>Platinum, diaminedichloro-, cis- (8 CI); Platinum, diaminedichloro-, (SP-4-2) - (9 CI)</td>
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<tr>
<td>5-Thia-1-azabicyclo(4.2.0)oct-2-one-2-carboxylic acid, 7-{2-amino-2-pentanoylamino}-3-methyl-8-oxo-, D= (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-one-2-carboxylic acid, 7-{3-(aminophenylacetyl)amino}-3-methyl-8-oxo-, (EX=Gal,β,β-H(3)) - (9 CI)</td>
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16747-38-9 2,3,3,4-Tetramethylpentane (No postings in CHEMLINE).

16984-48-8 Fluoride

18641-70-6 3-Hexanone, 2,4-dimethyl-

19216-56-9 Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furoyl) - (8 CI); Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furanlylcarbonyl) - (9 CI)

19356-17-3 9,10-secocholesta-5,7,10(19)-triene-3,25-diol (8 CI); 9,10-secocholesta-5,7,10(19)-triene-3,25-diol, (3beta,5beta,12beta) - (9 CI)

19395-41-6 2-Piperidineacetic acid, alpha-phenyl-

20830-75-5 Digoxin (8 CI); Card-20 (22)-ezocilide, 3-((2-6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy, (3beta,5beta,12beta) - (9 CI)

21593-23-7 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,0-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(6(2-0-thio-7-(18-tetrazol-1-ylacetyl)amino)amino), (6R-trans) - (9 CI)

22131-79-9 Acetic acid, (3-(allylxy)-3-chlorophenyl) - (8 CI); Benzeneacetic acid, 3-chloro-4-((2-propenylcarbonyl)-(9 CI)

22204-53-1 2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, 6-methoxy-alpha-methyl, (5) - (9 CI)

22323-54-8 4-Thiazolin-1-carboxylic acid, 3-methyl-2-thioxo-, ethyl ester (8 CI); 4-Thiazolin-1-carboxylic acid, 3-methyl-2-thioxo-, ethyl ester (9 CI)

22967-92-6 Mercury(II), methyl-, ion (8 CI); Mercury(II), methyl- (9 CI)

23210-92-8 Atrinacyclic (8 CI); 5,12-Naphthacenedione, 10-((3-amino-2,3,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxyp, (8s-cis) - (9 CI)

24645-67-9 Cystine

25264-93-1 Hexene

2555-13-7 Benzene, trimethyl-

25953-19-9 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((3-methyl-1,3,0-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(2-(18-tetrazol-1-yl)acetonido) - (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-((3-methyl-1,3,0-thiadiazol-2-yl)thio)methyl)-8-oxo-7-(18-tetrazol-1-ylacetonido), (6R-trans) - (9 CI)

26175-23-3 Pyrrole-2-acetic acid, 1-methyl-5-p-toluidyi - (8 CI); 1H-Pyrrole-2-acetic acid, 1-methyl-5-(4-methylbenzoyl) - (9 CI)

26787-78-0 8-Thia-1-azabicyclo(3.2.0)heptan-2-carboxylic acid, 6-((2-amino-2-(4-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo-, D- (8 CI); 8-Thia-1-azabicyclo(3.2.0)heptan-2-carboxylic acid, 6-((2-amino-4-hydroxyphenyl)acetamido)-3,3-dimethyl-7-oxo, (2S-(2alpha,5alpha)alpha,6alpha(S*)) - (9 CI)

26839-75-8 2-Propanol, 1-((tert-butyl)amino)-3-((4-morpholinol-1,2,5-thiadiazol-3-yl)oxy), (5) - (9 CI); 2-Propanol, 1-((1,1-dimethylthethyl)amino)-3-((4-(4-morpholinyl)-1,2,5-thiadiazol-3-yl)oxy), (5) - (9 CI)

26869-56-2 8-Piperidinol, 1-((4,4-bis(p-fluorophenyl)butyl)-4-(4-chloro-alpha,alpha,transfluoro-alpha-toly1) - (8 CI); 8-Piperidinol, 1-((4,4-bis(p-fluorophenyl)butyl)-4-(4-chloro-3-(trifluoromethyl)phenyl) - (9 CI)
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<th>Molecular Formula</th>
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<td>26880-48-8</td>
<td>Ethylene, chlorofluoro- (8 CI); Ethene, chlorofluoro- (9 CI)</td>
<td>C2H4CF2</td>
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<td>26999-92-2</td>
<td>Ethylene, chlorofluoro- (8 CI); Ethene, chlorofluoro- (9 CI)</td>
<td>C2H4CF2</td>
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<td>26952-21-6</td>
<td>Isooctyl alcohol (8 CI); Isooctanol (9 CI)</td>
<td>C8H18</td>
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<td>27115-49-7</td>
<td>Hippuric acid, α-methyl- (8 CI); Glycine, α-(3-methylbenzoyl)- (9 CI)</td>
<td>C11H15NO</td>
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<td>27156-03-2</td>
<td>Ethene, dichlorodifluoro- (9 CI)</td>
<td>C2H2Cl2F2</td>
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<td>27269-91-5</td>
<td>NH-α-Triazolo(4,3-a)(1,4)benzodiazepine, 8-chloro-6-(α-chlorophenyl)-1-methyl- (8 CI); NH-(1,2,4)Triazolo(4,3-a)(1,4)benzodiazepine, 8-chloro-6-(2-chlorophenyl)-1-methyl- (9 CI)</td>
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<td>29100-07-2</td>
<td>Acetamide, N-amidino-2-(2,6-dichlorophenyl)- (8 CI); Bezenacetaisde, N-(aminoisomethyl)-2,6-dichloro- (9 CI)</td>
<td>C17H13Cl2N2</td>
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<tr>
<td>29122-69-7</td>
<td>Acetamide, 2-((2-hydroxy-3-(isopropylamino)propoxy)phenyl)- (8 CI); Bezenacetaisde, 4-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl)- (9 CI)</td>
<td>C27H24NO5</td>
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<td>29767-20-2</td>
<td>Epipodophyllotoxin, 4*-denethyl-9-(4,6-O-2-thienyliden&amp;eta-D-qlucopyranoside (8 CI); Puro(3',4',6',7')naphtho(2,34)-1,3-dioxol-6-(5αH)-one, 5,8,8a,9-tetrahydro-5-(6-hydroxy-3,5-diaminoxyphenyl)-9-((4,6-O-2-thienylmethyle)-beta-0-glucopyranosyloxy)oxo- (5α(S),ββa,6α,8α,8βα(8*)))- (9 CI)</td>
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<td>32073-03-3</td>
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<td>3279544-1</td>
<td>Benzamide, 4-((acetylamino)-9-(2-(diethylamino)ethyl)- (9 CI)</td>
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<td>32904-22-6</td>
<td>6W-Dibenz(b,d)pyran-1-ol, 3-(1,2-dimethylheptyl)-7,6,9,10-tetrahydro- 6,6,9-triamethyl- (9 CI)</td>
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<td>33349-31-2</td>
<td>Pyrrole-2-acetic acid, 5-(p-chlorobenzoyl)-1,4-dimethyl- (8 CI); 1R-Pyrrole-2-acetic acid, 5- (4-chlorobenzoyl) -1,4-dimethyl- (9 CI)</td>
<td>C17H13Cl2N2</td>
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<td>33349-42-0</td>
<td>4'-Deethylpolipodophyllotoxin ethylidene-beta-0-glucoside</td>
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<td>34481-01-4</td>
<td>5-Thia-1-azabicyclo(6.2.0) oct-2-one-2-carboxylic acid, 7-(hydroxyphenylacetyl)amino)-3-((1-methy1-1H-tetrazol-5-yl)thio)methyl-0-oxo, (6β-(6α,7βα(8*))*-)</td>
<td>C21H24N4O3S</td>
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<td>356330-05-5</td>
<td>(1,1'-Biphenyl)-4-butanolic acid, gamma-oxo- (9 CI); 2-Propanol, 1-((2-cyclohexadien-1-yl)phenox) (2S)- (9 CI)</td>
<td>C16H19NO4</td>
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<td>2-Propanol, 1-((2-cyclohexadien-1-yl)phenox) (2S)- (9 CI)</td>
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<td>2-Propanol, 1-((2-methoxyethyl)phenox) (2S)- (9 CI)</td>
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<td>37357-29-5</td>
<td>D-Streptamine, 7-(αamino-3-deoxy-alpha-0-glucopyranosyl-1-6)-O-(6-amino-6-deoxy-alpha-0-glucopyranosyl-1-4)-N (1)-[(α-amino-2-hydroxy-1-oxobutyl)-2-deoxy- (8*)]- (9 CI)</td>
<td>C35H34N6O14</td>
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<td>37357-30-9</td>
<td>Butanamide, N-(3-acetyl-4-(2-hydroxy-3-(1-methylethyl)amino)propoxy)phenyl)- (9 CI)</td>
<td>C16H19NO4</td>
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<td>38821-53-3</td>
<td>5-Thia-1-azabicyclo(6.2.0) oct-2-one-2-carboxylic acid, 7-(αamino-1,8-cyclohexadien-1-ylacetam)amino)-3-methyl-8-oxo, (6β-(6α,7βα(8*))*-)</td>
<td>C21H24N4O3S</td>
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</tbody>
</table>
Pentanoic acid, 2-methyl-, ethyl ester

Acetic acid, (2,3-dichloro-4-(2-benzoylcarbonyl)phenoxyl-)

Glycine, N-2-(2-methylbenzoyl)-

Thiopranone (1,4-b) indole-1-ethanamine, 9-ethyl-1,3,4,9-tetrahydro-N,N,1-trimethyl-

Morphinan-3,14-diol,17-(cyclobutylmethyl) - (9 CI)

5-Thia-1-azabicyclo (4.2.0) oct-2-one-2-carboxylic acid,
7-((((3-(methylsulfonyl)-2-oxo-1-imidazolidinyl)carbonyl)amino)phenylacetyl)amino)-3-methyl-8-oxo-, (6R- [6alpha,7beta (R*)]) -

3-Thia-1-azabicyclo (3.2.0) heptane-2-carboxylic acid,
6-(((3-(methoxyphehyl)phenoy)acetyl)amino)-3,3-dimethyl-7-oxo-, (2S- [2alpha,6beta (S*]}) -

Piperidine, 3-((1,3-benzodioxol-5-yloxy) methyl)-4-(4-fluorophenyl)-, trans-(-) -

L-Proline, 1-(3-mercapto-2-methyl-1-oxopropyl) -, (S) -

4-Thia-1-azabicyclo (3.2.0) heptane-2-carboxylic acid,
6-(((3-(2-furylcarboxy)ethylene) amino)-2-oxo-1-isodazolidinyl)carbonyl)amino)-(4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo-, (2S- [2alpha,6beta (S*)]) -
APPENDIX D

Cross-Referenced Chemical Lists

1. CAS Preferred Names – Common Names, page 105
2. Common Names – CAS Preferred Names, page 141
Acetylsalicylic acid

Acetate, N-amidino-2-(2,6-dichlorophenyl) - (8 CI); Benzeneacetaside, N-(aminoiminomethyl)-2,6-dichloro- (9 CI)

Acetanilide, 2-(p-(2-hydroxy-3-(isopropylamino)propoxy)phenyl) - (8 CI); Benzeneacetaside, N-(2-hydroxy-3-(2-ethoxymethyl)amino)propoxy) - (9 CI)

Acetanilide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-2-(4-nitrophenyl)ethyl) - (8 CI)

Acetanilide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-2-(8 CI)

Acetanilide, 4'-(2-hydroxy-3-(isopropylamino)propoxy)phenyl) - (8 CI); Acetanilide, N'-4-(2-hydroxy-3-(1-methylethyl)amino)propoxyphenyl) - (9 CI)

Acetanilide, 4'-hydroxy-3-isopropylamino-2-propanol

Acetanilide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenyl) - D-threo-(-) - (8 CI); Acetanilide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl) - (8 CI)

Acetanilide, 4'-hydroxyacetanilide; 4'-hydroxyacetanilide propionic acid

Acetanilide, 1'-Bi-phenyl)

Acetic acid, ethyl ester; Ethyl acetic ester; Ethyl acetic acid; Ethyl acetic ester; Ethyl ethanoate; Vinegar ethanoate

Acetic acid, (2,3-dichloro-4-(2-thienylcarbonyl)phenoxy)-

FB 3068; SKF 62968; Ticropan; Tienilic acid; 2,3-Dichloro-4-(2-thenoyl)phenoxyacetic acid; 4'- (2-Thenoyl)-2,3-dichlorophenoxysuccinic acid; 4'- (2-Thienylcarbonyl)-2,3-dichlorophenoxysuccinic acid

Acetic acid, (4'-allyloxy)-3-chlorophenyl) - (8 CI); Benzeneacetic acid, 3-chloro-4-(2-propenyl)oxy) - (9 CI)

Alclofenac; Alclophenac; Argen; Nevan; Nevost; Nevoston; Primalgin; W 7320; (3-Chloro-4-(4'-allyloxy)phenyl)acetic acid; (4'-allyloxy)-3-chlorophenyl)acetic acid

Acetic acid, allyl ester (8 CI); Acetic acid, 2-propenyl ester (9 CI)

Allyl acetate; 3-Acetoxypropene

Acetic acid, butyl ester

Butyl acetate; Butyl ethanoate; n-Butyl acetate; 1-Butyl acetate

Acetic acid, cyano-

Cyanoacetic acid; Malonic mononitrile; Monocyanacetic acid
Acetic acid, octyl ester
Capryl acetate; Octyl acetate; Octyl alcohol acetate; n-Octyl acetate; 1-Octyl acetate

Acetic acid, phenyl- (8 CI); Benzeneacetic acid (9 CI)
alpha-Toluic acid; Benzenacetic acid; omega-Phenylacetic acid; Phenylacetic acid

Acetic acid, phenyl-, ethyl ester (8 CI); Benzeneacetic acid, ethyl ester (9 CI)
alpha-Toluic acid ethyl ester; Ethyl alpha-toluate; Ethyl benzeneacetate; Ethylphenacetcate; Ethyl phenylacetate; Ethyl 2-Phenylethanoate

Acetic acid, propyl ester
Propyl acetate; Propyl ethanoate; n-Propyl acetate; 1-Acetoxypropane; 1-Propyl acetate

Acetic acid, thio- (8 CI); Ethanethioic acid (9 CI)
Acetyl mercaptan; Ethanethiolic acid; Ethanethiol; Ethanethiolic acid; Thioacetic acid; Thiolacetic acid; Thionoacetic acid

Acetic acid, trichloro-
Aceto-Caustin; Amchem Grass Killer; TCA; Trichloroacetic acid; Trichloroethanoic acid

Acetoacetetic acid, butyl ester (8 CI); Butanoic acid, 3-oxo-, butyl ester (9 CI)
Butyl acetoacetate

Acetone (8 CI); 2-Propanone (9 CI)
beta-Ketopropane; Dimethylforaldehyde; Dimethyl ketone; Methyl ketone; Propanone; Pyroacetic ether

Acetonitrile
Cyanomethane; Ethanenitrile; Ethyl nitrile; Methylene cyanide; Methanecarbonitrile; Methyl cyanide

Acetylene, dichloro- (8 CI); Ethyne, dichloro- (9 CI)
Dichloroacetylene; Dichloroacetylene

Adriamycin (8 CI); 5,12-Napthacenedione, 10-[(3-amino-2,3,6-tri oxygen-alpha-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-nitroso-, (85-cis) - (9 CI)
Adriblastin; Doxorubicin; F.I. 106; NSC 123127; 14-Hydroxydaunorubicin

Alanine, 3-(methylthio)-, L- (8 CI); L-Cysteine, S-methyl- (9 CI)
S-methyl-L-cysteine; S-Methylcysteine

Alanine, 3-(p-(bis(2-chloroethyl)amino) phenyl-, L- (8 CI); L-Phenylalanine, 4-(bis(2-chloroethyl)amino) - (9 CI)
Alkeran; CB 3025; Levofalan; Melphalan; NSC-8806; L-PAM; Phenylalanine mustard; L-Phenylalanine mustard; L-Sarcosine; L-Sarcosine; L-Sarcolysin; 3025 C.B.

Alanine, 3-(4-(2-hydroxy-3-iodophenyl)-3,5-diiodo)-, L- (8 CI); L-Tyrosine, 0-(2-hydroxy-3-iodophenyl)-3,5-diido- (9 CI)
Liothryronin; Liothyronin; L-Loithyronine; L-3,3',5-Triliodothyronine; T3; Tresitope; Triidothyronine; Triido-L-thyronine; 3,3',5-Triliodothyronine; 3,3',5-Triliodothyronine; 3,5,3'-Triiodothyronine

Allyl alcohol (8 CI); 2-Propan-1-ol (9 CI)
Alllylic alcohol; Shell unkrattud A; Vinylcarbinol; 1-Propan-3-ol; 2-Propanol; 2-Prophenyl alcohol; 3-Hydroxypropene

alpha-[4-(1-Oxo-2-isoidolinyl) phenyl]propionic acid [No postings in CHEBLER].
alpha-[4-(1-Oxo-2-isoidolinyl) phenyl]propionic acid
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Aluminium

Aluminium Flakes; Aluminium Oxide; Aluminium Powder; Aluminium Paste; Nicalon; Vicalon; Vicalon 2; Vicalon 27; CT 7700; Nontaxi Aluminosilicate; Nontaxi Fine Lining Grade; Nontaxi Ink Grade Aluminium; PAP-1

Aluminous, (o-hydroxyphenyl)trimehtyl- dimethylcarbmate (ester) (8 CI); Benzalnemine, 3-((allylaldehyde)carbonyloxy)-N,N,N-trimethyl- (9 CI)

Bostigmin; Bostigmine; 3-Trimethylaminopropylmethyldimethylcarbamate; Neostigmine; N,N-dimethylcarbamate; Prostigmin; Prostigmine; 3-Trimethylaminopropyl N,N-dimethylcarbamate

Ammonium, (o-hydroxyphenyl)trimethyl-, dimethylcarbamate (ester) (8 CI); Benzalnemine, 4,4'-methylenebis(2-chloro- (8 CI); Benzenamine, 4,4'-methylenebis(2-chloro- (9 CI)

Bism(3-chloro-4-anisophenyl)methane; Bism(4-anisom-3-chlorophenyl)methane; Dianet Kb; 4-Methylethenebis(3-chloro-3-anisobenzene); MOCA (curing agent); MOCA; Quorolide

Aniline, 4,4'-methylenedib(2-chloro- (8 CI); Benzenamine, 4,4'-methylenedib(2-chloro- (9 CI)

Bis(3-chloro-4-anisophenyl)methane; Bis(4-anisom-3-chlorophenyl)methane; Dianet Kb; 4-Methylethenebis(3-chloro-3-anisobenzene); MOCA (curing agent); MOCA; Quorolide

Aniline, 4,4'-methylenedib(2-chloro- (8 CI); Benzenamine, 4,4'-methylenedib(2-chloro- (9 CI)

Bism(3-chloro-4-anisophenyl)methane; Bism(4-anisom-3-chlorophenyl)methane; Dianet Kb; 4-Methylethenebis(3-chloro-3-anisobenzene); MOCA (curing agent); MOCA; Quorolide

Aniline, 4,4'-methylenedib(2-chloro- (8 CI); Benzenamine, 4,4'-methylenedib(2-chloro- (9 CI)

Bism(3-chloro-4-anisophenyl)methane; Bism(4-anisom-3-chlorophenyl)methane; Dianet Kb; 4-Methylethenebis(3-chloro-3-anisobenzene); MOCA (curing agent); MOCA; Quorolide

Antimony

Antimony; C.I. 77050; Regulas of antimony; Stibium

Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Analgesine; Anodyne; Anodyne; Antipirin; Antipiryn; Apicella; Azophen; Azophene; Diethylxy chloride; Diethylxyquinoline; Fenamone; Methox; Oxydiethylquinoline; Phenazon; Phenazo; Phenazon (pharmaceutical); Phenazone; Phenylone; Pyrazol; Sedatin; Sedatine

Antipyrine, 4- (diethylaminol) - (8 CI); 3H-Pyrazol-3-one, 4- (diethylaminol)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Antipyrine, 4- (diethylaminol) - (8 CI); 3H-Pyrazol-3-one, 4- (diethylaminol)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Antipyrine, 4- (diethylaminol) - (8 CI); 3H-Pyrazol-3-one, 4- (diethylaminol)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Antipyrine, 4- (diethylaminol) - (8 CI); 3H-Pyrazol-3-one, 4- (diethylaminol)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Aroclor 1260

Aroclor 1260; PCB 1260

Arsenic

Arsenic; Arsenic-75; Arsenic black; Grey arsenic; Metallic arsenic
Arsine
Arsenic hydride; Arsenic trihydride [AsH3]; Arsenic trihydride; Arseniuretted hydrogen; Arsensis hydride; Hydrogen arsenide

Arsine oxide, hydroxymethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Arsenic trisulfide; Ascaris; Ascarid; Acetic acid; Dimethylarsenic acid; Dimethylarsenic acid; Hydroxymethylarsine oxide; Silvers 510

Asbestos
Amiantite; Amiantite; Asbestos; Asbestos fiber

Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN): 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Barbital; Cidodon; Citopan; Cyclonal; Cyclopan; Dormic; Embrexmal; Evipal; Evipan; Hexamastab Oral; Mersal (barbiturate); Hexobital; Hexobarbitone; Methexenyl; Methylhexabital; Morcosen; Noctivane; Sohulox; Sonnalert; 1,5-Dimethyl-5-(1-cyclohexenyl)barbituric acid

Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)- (9 CI)

Ethinylal; Methobarbital; Mesbital; Neodorm; Pentobarbitone; Pentobarbitone; Pentobarbituric acid; Ethidorm; 5-Ethyl-5-(sec-pentyl)barbituric acid; 5-Ethyl-5-(1-methylbutyl)barbituric acid

Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Asal; Amasust; Asobarbitone; Asobarbitalone; Asoospan; Aylobarbitone; Aylabarbitone; Anytal; Barbaeryl acid; Bioctal; Dorlyva; Dorcrystal; Enoctal; Isomethylbarbituric acid; Zeotyal; Ylidorm; Pentylmal; Pentylmal; Schiwarsal; Sedetonic; Sonnal; Stadadore; 5-Ethyl-5-isooxyalbarbituric acid; 5-Ethyl-5-isopentylbarbituric acid; 5-Ethyl-5-(3-methylbutyl)barbituric acid; 5-Isoamyl-5-ethylbarbituric acid

Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Atlinal; Azyrnal; Aylolene; Barbenyl; Barilphenyl; Barbipil; Barbita; Barbivis; Blu-phen; Chinoin; Cratecil; Dobreal; Doscumal; Duneyl; Eshabac; Stilflo; Duneryl; Venemal; Gardenal; Gardepasy; Hysteps; Lepinal; Lepinaletten; Liquital; Lixophen; Lubergal; Luminal; Neurobarb; Noptil; Manol; Phenesal; Phenesal; Phenobarbitone; Phenobarbituric acid; Phenoluric; Phenonyl; Phenylethylbarbituric acid; Phenylethylmalonylurea; Phenyral; Phob; Sedonal; Sedopen; Sevonal; Sononal; Steental Extentabs; Teolaxin; Triphenatal; Versosnal; 5-Phenyl-5-ethylbarbituric acid; 5-Ethyl-5-phenylbarbituric acid

Barium
Barium

Benzaldehyde

Artificial Almond Oil; Benzaldehyde; Benzaldehyde FPC; Benzene; Phenol; Benzene carbonale; Benzene carbonale; Benzene carbonale; Benzoid aldehyde; Phenylmethyl

Benzidine, 4-(acetylaminono)-5-(2-(diethylamino)ethyl)-

Acecarinide; N-Acetylprescoisamide; N-Acetylprescoisamide

Benzene

Benzol; Benzole; Coal naphtha; Cyclohexatriene; Phene; Phenyl hydride; Pyrobenzol; Pyrobenzole; (6)Anulene

Benzene, chloro-

Chlorobenzene; MCB; Monochlorobenzene; Phenyl chloride

Benzene, ethyl-

EB; Ethylbenzene; Ethylbenzol; Phenylethane

Benzene, hexachloro-

Amatin; Anticarie; Bunt-cure; Bunt-no-more; Co-op Hera; MCB; Hexachlorobenzene; Julin's carbon chloride; No Bunt; No Bunt Liquid; No Bunt 40; No Bunt 80; Pentachlorophenyl chloride; Perchlorobenzene; Sanocide; Salieterox
Beryllium
Beryllium: Beryllium-9: Glucinium
beta-D-Glucopyranosiduronic acid, cyanophenylmethyl, (9)-
Laetrile: 1-Mandelonitrile-beta-glucuronic acid; Mandelonitrile beta-glucuronide

Biphenyl (8 CI): 1,1'-Biphenyl (9 CI)
Sibenzene: Biphenyl; Phenylbenzene; 1,1'-Diphenyl

Biphenyl, chloro (8 CI): 1,1'-Biphenyl, chloro derivs (9 CI)
PCB: Biphenyl, chlorinated; Chlorinated diphenyl

Boron

Bromine

Butanamide, N-(3-acetyl-4-(2-hydroxy-3-(1-methylethyl) aminc) propoxy)phenyl)
(*-)
bcelebutolol; dl-cebutolol; (+-)-cebutolol;
l-(2-acetgl-4-n-butyramidophenoxy-2-hydrOXy-3-isop~opylaminopropane

Butane
Diethyl: LPG; Liquefied petroleum gas; n-Butane

Butirosin

Butyl alcohol (8 CI); 1-Butanol (9 CI)

Butanol: Butyl hydroxide; CCS 203; Hexostyp; Methylolpropane; n-Butanol; n-Butan-1-ol; n-Butyl alcohol; Propyl carbinol

Calcium
Calcium: C.I. 77180

Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)
Alert-Pep; Cafeina; Caffein; Caffeine; Cafipel; Caffeine; Guaranine; Koffein; Mateina; Methyltheobromine; No-Box; Refresh'n; Stin; Thein; Theine; 1,3,7-Trimethylxanthine; 1,3,7-Trimethyl-2,6-dioxopurine

Carbon tetrachloride (8 CI); Methane, tetrachloro- (9 CI)

Benzoisofore; Carbon chloride [CCl4]; Carbona; Fluoids; Necatorina; Penclocromethane; R 10; Tetrachloromethane; Tetrasol; Tetrafore; Tetrasol; Uran; Vernoesticid

Cefotaxime (No postings in CHEMLINE).
Cefotaxime
Chlorine

Chlorine

Chloroform (8 CI); Methane, trichloro- (9 CI)

Trichloroform; Trichloromethane; R 20 (refrigerant); R 20

Cholesterol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3-ol, (3b,5a,7E) - (9 CI)

Colecismonol; Delsterol; Deparol; D3-Vitamin D3; Ricketson; 'Irivitan; Vitamin D3; Vigorsan; Viting Dan-Dee-3

Chromium

Chromium

Chrysotile (8 CI) (VAN); Chrysotile [Mg3Si2O9] (9 CI)

Avibert C; Calidria Rg 100; Calidria Rg 144; Calidria Rg 600; Cassiar AK; Chrysotile asbestos; Hooker no. 1 chrysotile asbestos; K 6-30; Plastibest 20; RG 600; Serpentine chrysotile; Sylodex; 5804

Cobalt

C.I. 77320; Cobalt; Cobalt-59

Colchicine (8 CI); Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)-, (S) - (9 CI)

Colchicine; Colchicine; Colchicin; Colcin; Colsaloid; Condylon; NSC 757; 7a,8-cholesterol

Copper

Allbri Natural Copper; Anac 110; Arwood copper; CDA 101; CDA 102; CDA 110; CDA 122; C.I. Pigment Metal 2; C.I. 77340; CuEP; CuEP; Cu M3; Copper; Copper M 1; Copper powder; CuF3; E-Cu57; Kafar copper; M1 [copper]; M2 (copper); M3 (copper); M4 (copper); M5; M 1; M 3; M 4; OPHC Cu; Raney copper; 1721 Gold

Cotinine (8 CI); 2-Pyrrolidinone, 1-methyl-5-(3-pyridinyl)-, (S) - (9 CI)

(-)-Cotinine; N-methyl-2-(3-pyridyl)-5-pyrrolidone; S-(-)-Cotinine; (S)-Cotinine

Cousarin (8 CI); 2R-1-Benzopyran-2-one (9 CI)

Rhaçé-alpha-pyrone; cin-o-Cousaricin acid lactone; Cousaricin anhydride; o-Hydroxycinnamic acid lactone; Ratter; Tonka bean camphor; 1,2-Benzopyrone; 2R-Benzo(b)pyran-2-one; 2-Propanolic acid, 3-[(2-hydroxyphenyl)-, delta-lactone

Cousarin, 3-(alpha-acetoxybenzyl)-4-hydroxy- (8 CI); 2R-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Athrophine-K; Brunoline; Compound 42; Cousadrin; Cousamene; Cousamene; Coumacene; Dethnor; Freis-Batron; Kusader; Kusana; Maag Rattenol Cu; Patron; Ratten-Konderrohr; Rattenstreupulver Neu Schacht; Rattenstreusel; Sodaflavin; TES-W; Vaspuracip II; W.A.R.P. compound 42; Warfarin; Zooscarin; 3-(alpha-acetonylbenzyl)-4-hydroxycousarin

Cousarin, 3-(alpha-acetoxybenzyl)-4-hydroxy, sodium salt (8 CI); 2R-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Athrophine; Cousamol sodium; Cousamene sodium; Raseva [sodium salt]; Pauwarfin; Prothromadrin; Sodium cousadin; Sodium warfarin; Sodium, (3-oxo-3-(3-oxo-1-phenylbutyl)-2R-1-benzopyran-4-yl)oxy; Tistoneur; Warfine; Waran; Warfarin sodium; Warfarin sodium salt; Warfilone; 3-(alpha-acetonylbenzyl)-4-hydroxycousarin sodium
Cresol (8 CI) (VAN): Phenol, methyl- (9 CI)

ar-Toluol: Bacillol; Cresylic acid; Cresyloil; Tekresol; Tricresol

Cumene (8 CI): Benzene, (1-methylethyl)- (9 CI)
Cumol: Isopropylbenzene; 2-Phenylpropane

Cyanide
Carbon nitride ion (CN(-1)); Cyanide anion: Cyanide (CN(I-)); Cyanide(I-) ion: Hydrocyanic acid, ion(I-): Isocyanide

Cyclohexane
Benzene, hexahydro-: Hexahydrobenzene; Hexamethylen: Hexamaphthen

Cyclohexane, methyl-
Cyclohexylethane: Hexahydrotoluene; Methylcyclohexane: Sextene B; Toluene hexahydrd

Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI): Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,6alpha,6beta)- (9 CI)

beta-BHC; beta-Benzen hexachloride; beta-HCH; beta-Hexachlorobenzene; beta-Hexachlorocyclohexane

Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (8 CI): Cyclohexane, 1,2,3,4,5,6-hexachloro-, (delta,6delta)- (9 CI)

Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI): Cyclohexane, 1,2,3,4,5,6-hexachloro-, (gamma,6gamma)- (9 CI)

Aalindan: Aficide; Agroicide; Agroicide III; Agroside WP; Ameisentod; Ameisenmittel merk: Aparasine; Aphtitza; Apidial; Arbitex; BHN: Ben-Mer; Benox T0; Desol; BHC; Celanex; Chlorobenzene; Codechine; DBH; Debol-Extrakt; Devoran; Dol Granule; Drillox-Spezial Afluon; Entozoran; EMT 7,796; Forst-Merzen; Gasma benzene hexachloride; gamma-Benzene hexachloride; gamma-BHC; gamma-HCH; gamma-Hexachlorobenzene; gamma-Hexachlorocyclohexane; gamma-Lindane; Gammex; gamma-1,2,3,4,5,6-Hexachlorocyclohexane; Gerane; HCC; HCC; HCH; Heclotox: Hexa; Hexachlorobenzene; Hexachlorane; Hexacris; Hexedrine; Hexyclan; HGI; Harket; Hungaria L 7; Jacutis; Kokotine; Kwell; Lindene; Lencol; Lidenal; Lindane; Lindatox; Lindex; Lindosep; Lintox; Livier; Lorexane; Miliol 49; Mscyclol; Neo-Scbicidol; Nezen F8; Nexit; Nexit-stark; Nexol-B; Nicocloralan: Cmlotox; Owadria; Owadzia; Pedrazzuk; Pflanzol; Quellada; Sang-gama; Spritz-Sapidin; Spruehpflanzol; Streunex; Tap 85; Teli-6; Viton; 1,2,3,4,5,6-Hexachlorocyclohexane; 666

Cyclohexanemethylamine, N,alpha-dimethyl- (8 CI): Cyclohexanemethanesine, N,alpha-dimethyl- (9 CI)

BenzeFex: CHP-Depot; Hexahydrodesoxyephedrine; Hydroxythymethanesine; Obesin; Obesine; Propylhexedrine; Propylhexedrine; 1-Cyclohexyl-2-(methylamino)propane

Cyclohexanol
Adrenol; Aetrosol; Arol; Cyclohexyl alcohol; Hexahydrobenzol; Hexalin; Hydroxycyclohexane; Hazol; Phenol, hexahydro-: 1-Cyclohexanol

Cyclopetane(c) furo(3',2':5,4')furo(2,3-h) (1) benzopyran-1,11-dione, 2,3,6aalpha,9alpha-tetrahydro-4-methoxy- (8 CI): Cyclopetane(c) furo(3',2':5,4')furo(2,3-h) (1) benzopyran-1,11-dione, 2,3,6a,9a-tetrahydro-4-methoxy-, (6ab-cis)- (9 CI)

Aflatoxin B1

Cyclopentane, methyl-
Methylcyclopentane
Cyclopentanol
Cycloentyl alcohol; Hydroxycycloptentane

Cyclotetrasiloxane, 2,2,4,6,8-hexamethyly-4,8-diphenyl-, cis-
cis-2,6-Diphenylhexamethylcyclotetrasiloxane; FABX 1774; 2,6-cis-Diphenylhexamethylcyclotetrasiloxane

Cystine
Alanine, 3,3′-dithiodi-; Alanine, 3,3′-dithiodi-; bis(beta-amino-beta-carboxyethyl) disulfide; beta,beta′-Disalino-beta,beta′-Dioxydiethyl disulfide; alpha-Alaino-beta-Dithiolic acid; Dicysteine; beta,beta′-Dithiodialanine, 3,3′-Dithiobis(2-amino propanoic acid)

D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-[1-6]-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-[1-4]) –N(N)- (4-amino-2-hydroxy-1-oxobuty1)-2-deoxy-, (9)

Anikacin; Antibiotic BB-R 8; BB-R 8;
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-[1-6]-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-[1-4]) –N(N)- (4-amino-2-hydroxy-1-oxobuty1)-2-deoxy-, (9)

D-Streptamine,
O-3-amino-3-deoxy-alpha-D-glucopyranosyl-[1-6]-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-[1-4]) –2-deoxy-

Kanamycin

Decanal
Aldehyde C10; Capraldehyde; Capric aldehyde; Caprinaldehyde; Caprinic aldehyde; Decaldehyde; Decanaldehyde; Decyl aldehyde; Decylaldehyde; n-Decaldehyde; n-Decanal; n-Decyl aldehyde

Decane
n-Decane

Dibenzo(d,h)oxepin-delta-(11(6A),gamma)-proplamine, N,N-dimethyl-, hydrochloride (8 CI); 1-Propanamine, 3-dibenzo(d,h)oxepin-11(6H)-ylidene-N,N-dimethyl-, hydrochloride (9 CI)

Adapin; Apolin; Curatin; Dexein hydrochloride; Doxepine hydrochloride; N,N-Dimethyl dibenzo(d,h)oxepin-delta-(11(6H),gaman)-propylamine hydrochloride; Novoxapin; P-36938; Quitaxon; Sinequan, Sinequan

Dibenzoferan, 2,3,7,8-tetrachloro-

2,3,7,8-Tetrachlorodibenzoferan

Dibutylamine (8 CI); 1-butamidine, n-butyl- (9 CI)

Di-n-butyamine

Digitoxin (8 CI); Card-20(22)-enolate,

Cardiogin; Digilong; Carditoxin; Cristaphrut; Crystalline digitalis; Crystodigin; Digoerck; Digitoxin; Digitoxin; Digitoxyllin; Digitoxigenin tridigitoxoside; Glucodigin; Lanatoxin; Nativelle; Puradigin; Purparid; Unidigin

Digoxin (8 CI); Card-20(22)-enolate,

Chlorocortic digitalis; Cordoxiril; Davoxin; Digacin; Digitalis glycoside; Dixina; Homolle's digitalin; Laniccr; Lamicrin; Lanoxin; Noxogin

Dimethylamine, N-nitroso- (8 CI); Methanamine, N-methyl-N-nitroso- (9 CI)

DMN; DMN; Dimethylimidrazine; N-Methyl-N-nitrosoaniline; N-Nitrosisodimethylanilin; N-Nitrosamine, N-Alkyl-N-nitrosamine

Dodecanes
Adakane 12; Be 51-090453; n-Dodecane
Epipodophyllotoxin, 4'-demethyl-, 9-(4,6-O-2-thienylidene-beta-D-glucopyranoside) (9 CI); Puro (1), 4', 6'-naphtho(2,3-d)-1, 3-diol-6(SH)-one, 5, 6, 9-tetrahydro-5, 6, 9-(4-hydroxy-3, 5-dimethoxyphenyl)-2-(4,6-O-2-thienylmethylenide)-beta-D-glucopyranosyl)oxy-, (5S)-[5alpha, 6beta, 8alpha, 9beta](+)- (9 CI).

4'-Demethyl-epipodophyllotoxin thienylidene glucoside: VM 26;
4'-Demethyl-epipodophyllotoxin-beta-D-thienylidene glucoside: Teniposide: NSC 122819; EPT: Vehem: PTG

Estradiol (8 CI): Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Pemestral: Pemogen: Pollicyclin: Pestr-1,3,5(10)-triene-3,17beta-diol:

Estrane, 1,1-dichloro-
Chlorinated hydrochloric ether: Ethyldiene chloride: Ethyldiene dichloride: 1,1-Dichloroethane

Estrane, 1,1-dichloro-2,2-bis-(p-chlorophenyl) - (8 CI): Benzene, 1,1'-(2,2-dichloroethylidenediene) bis(4-chloro- (9 CI)

DDD: Dichlorodipheryl dichloroethane: Dilene: Me1700; p,p'-DDD; p,p'-Dichlorodiphenyldichloroethane: p,p'-TDE; Ethane: TDE; Tetrachlorodiphenyl ethane:

Estrane, 1,1,1-trichloro-

Estrane, 1,1,1-trichloro-2-(o-chlorophenyl)-2-(p-chlorophenyl)- (8 CI): Benzene, 1,1'-2-(2,2,2-trichloroethylidene) bis(4-chloro- (9 CI)

o,p'-DDT: 2,4'-DDT: 2-(2-chlorophenyl)-2-(4-chlorophenyl)-1,1,1-trichloroethane

Estrane, 1,1,1-trichloro-2,2-bis-(p-chlorophenyl)- (8 CI): Benzene, 1,1'-(2,2,2-trichloroethylidene) bis(4-chloro- (9 CI)


Estrane, 1,1,1-trichloro-2,2,2-trifluoro-
Freon-YT: 1,1,1-Trichlorotrifluoroethane: 1,1,1-Trichlorotrifluoroethane: 1,1-Trichlorotrifluoroethane: 1,1-Trifluorotrifluoroethane

Estrane, 1,2-dichloro-

Estrane, 2-bromo-2-chloro-1,1,1-trifluoro-
Ethanol, 2,2,2-trichloro-
  beta-Trichloroethanol; (Hydroxymethyl)trichloroethane; Trichlorethanol; Trichloroethyl alcohol; 2,2,2-Trichloroethanol; 2,2,2-Trichloroethyl alcohol

Ethene, dichlorodifluoro-
  Dichlorodifluoroethylene; Dichlorodifluoroethylene; Ethene, dichlorodifluoro

Ethyl alcohol (8 CI); Ethanol (9 CI)
  Alcohol; Alcohol anhydrous; Alkog; Anhydrol; Denatured Ethanol; Ethyl hydrate; Ethyl hydroxide; Jawsol; Jawsol S; Methylcarbinol; SD Alcohol 23-hydrogen; Tecsol

Ethyl ether (8 CI); Ethane, 1-1''-oxybis- (9 CI)
  Anesthetic ether; Anesthesia ether; Diethyl ethyl; Diethyl oxide; Ether; Ethoxyethane; Solvent ether; Sulfuric ether; Promacol; 3-Oxopentane

Ethylamine, 2-(diphenylmethoxy)-N,N-diethyl- (8 CI); Ethanolamine, 2-(diphenylmethoxy)-N,N-diethyl- (9 CI)
  Amidr; Allergin; alpha-(2-Dimethylamioethoxy)diphenylmethane; Amidr; Benodin; Benylan; beta-Dimethylaminoethanol diphenylmethane ester; beta-Dimethylaminoethylbenzhydrylether; Benzantin; Benzhydryline; Benzydrin; Bihydrin; Chlorodrin; Dichlorantin; Diphenhydramine; 1,1-Dichloro-2,2-di(p-chlorophenyl)ethylene; 2-(Diphenylmethoxy)-N,N-diisopropylethylamine; 2-(Diphenylmethoxy)-N,N-dimethylethylamine; 2-(Diphenylmethoxy)-N,N-diisopropylethylamine

Ethylene (8 CI); Ethene (9 CI)
  Acetene; Bicarburetted hydrogen; Elayl; Olefiants gas

Ethylene, chloro- (8 CI); Ethene, chloro- (9 CI)
  Chloroethene; Chloroethylene; Monochloroethylene; Vinyl chloride; Vinyl C monomer

Ethylene, chlorofluoro- (8 CI); Ethene, chlorofluoro- (9 CI)
  Chlorofluoroethylene; Fluorochloroethylene

Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)
  Anhydride; Antisol 1; Didakene; Ethylene tetrachloride; Pedal-Um; Neuma; Perfureethylene; Perfluoroethylene; Perfluorocarbon; Perfluorocarbon; Perfluorocarbon; Tetrafluorethylene; Tetrafluoroethylene; Tetrafluoroethylene; Tetrafluoroethylene; Tetrafluoroethylene; Tetrafluoroethylene

Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)
  Alkylene; Chlorible; Chorylene; Densinfluat; Ethyline trichloride; Ethylene trichloride; Fluor; Geraslenee; Maccogen; Markosol; Threthylene; Threthylene; Tri; Tri-Clean; Trichloram; Trichlorene; Trichloroethene; Trichloroethylene; Trichlorene Anamath; Triene; Triflon; Trilene; Tripar; Westracsol

Ethylene, 1,1-dichloro- (8 CI); Ethene, 1,1-dichloro- (9 CI)
  Vinylidine chloride; 1,1-Dichloroethene; 1,1-Dichloroethene

Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1''-(dichloroethyldiylidene)bis(p-chloro- (9 CI)
  DDE; p,p'-DDE; p,p'- Dichlorodiphenyldichloroethylene; 1,1-Dichloro-2,2-bis(p-chlorophenyl)ethylene; 1,1-Dichloro-2,2-di(p-chlorophenyl)ethylene; 2,2-Bis(p-chlorophenyl)-1,1-dichloroethylene; 4,4'-DDE

Fluoride
  Fluoride ion; Fluorine ion (1-); Hydrofluoric acid, ion (1-); Perfluoride

Fluorine
  Fluorine; Fluorine-19
Folic acid (8 CI): L-Glutamic acid, N-(4-((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methylamino)benzoyl) - (9 CI)

Acidic: Cytofol; Folacid; Folacin; Folhal; Folcet; Foltefen; Follamin; Folipac; Folsean; Folsoarc; Folwar; Folin; Folinicol; Liver lactobacillus casei factor; Milla; Fol; N-(2-amino-4-hydroxy-6-pteridinyl)methylamino)benzoyl)-glutamic acid; N-(p-((2-amino-4-hydroxy-6-pteridinyl)methylamino)benzoyl)glutamic acid; PFA; PteGlu; Pteroylglutamic acid

Forsamide, N-methyl-
Methylforsamide; Monomethylforsamide; N-Methylforsamide

Forsamide, N,N-dimethyl

DMP; DMF; DMP (amine); Dimethylforsamide; N-Prorsydimethylanine; N,N-Dimethylforsamide; N,N-Dimethylmethanamide

Furan

Divinylene oxide; Furfuran; Oxacyclopentadiene; Oxole; Tetrole

Gallium

Gallus

Gentamicin

Gentamicin: Gentazycin

Germanium

Germanium

Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Cardis: Carvanil; Carvasin; Cedocard: Clodinal; Corosorbide: Dianhydrocorosorbite 2,5-dinitrate; Dianhydrocorosorbite; Flindix; Harriol; Isoket; Isorbid; Isordil; Isordil Testiblys; Isosorbide dinitrate; Korofil; Maycor; Nitrosorbid; Nitrosorbide; Resolidan; Rigomed; Sorbangli; Sorbide dinitrate; Sorbide nitrate; Sorbilet; Sorbit; Sorquadr; Vascardin; Vasostrate; 1,4:3,6-Dianhydrocorosorbite 2,5-dinitrate

Glycine, N-(2-methylbenzy1)-
o-Methylhippuric acid; o-Toluric acid; N-(2-Methylbenzyl)glycine

Gold

Burnish Gold; C.I. Pigment Metal 3; C.I. 77480; Colloidal Gold; Gold Flake; Gold Leaf; Gold Powder; Magnesium Gold Purple; Shell Gold

Guandine, N-cyano-N'-methyl-N''-(2-((5-methyl-1H-1,2-Imidazol-4-yl)methyl)thio)ethyl

Cimetidine: Tagacet

Heptane

Dipropylmethane; Neptil hydride; n-Neptane; Skellysolve C

Heptane, 2,4-dimethyl-
2,4-Dimethylheptane
Heptane, 2,5-dimethyl- 
2,5-Dimethylheptane

Heptyl alcohol (8 CI); 1-Heptanol (9 CI)
Ethyl alcohol; Gentiol; n-Heptanol; n-Heptan-1-ol; n-Heptyl alcohol; 1-Hydroxyheptane

Hexane
n-Hexane; Skellysolve B

Hexane, 1-chloro-
Hexyl chloride; N-Hexyl chloride; 1-Chlorohexane; 1-Hexyl chloride

Hexane, 2,3-dimethyl-
2,3-Dimethylhexane

Hexane, 2,3,5-trimethyl-
2,3,5-Trimethylhexane

Hexane, 3,4-dimethyl-
3,4-Dimethylhexane

Hexene

Hexene, isomer

Hippuric acid (0 CI); Glycine, N-benzoyl- (9 CI)
Acetic acid, (benzoylamino)-; Benzamidoacetic acid; Benzoylglycine; N-Benzoylglycine; Phenylcarbylaminoacetic acid

Hippuric acid, n-methyl- (0 CI); Glycine, N-(3-methylbenzoyl)- (9 CI)
n-Methylhippuric acid; n-Toluric acid; N-(3-Methylbenzoyl)glycine; 3-Methylbenzoylglycine

Hydantoin, 1-((5-nitrofurfurylidene)amino) - (8 CI); 2,4-Imidazolidinedione,
1-(((5-nitro-2-furfurylidene)ethylene)amino) - (9 CI)
Berkfurin; Berkfurin; Chemofuran; Cyanto; Fur-rem; Furachel; Furadentine; Furadantoine; Furadone; Furadonine; Furadone; Furadone; Furactin; Furacin; Furazol; Furapine; Furobactina; Ituras; Macrodantin; Nitol; Novofurin; Nifuradone; Nitrofurantoin; Orafurin; Trantoine; Uricez; Urodin; Urofurin; Urofox; Welfurin; Zofurin; N-((5-Nitrofurfurylidene)-1-aminohydantoin; 1-(((5-Nitrofurfurylidene)ethylene)amino)hydantoin; 1-(5-Nitro-2-furfurylideneamino)hydantoin; 5-Nitrofurantoin

Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)
Alertilant; Depyli; Dihycon; Di-Hydane; Di-Ian; Dilaibid; Diotalia; Diphenetin; Diphenedan; Diphenylhydantoin; DPM; Midantal; Lepitoine; Phentoin; Phentoin; Sedantone; Zentropil; 5,5-Diphenylhydantoin; 5,5-Diphenyl-2,4-imidazolidinedione

Hydrazine

Levorine; Oxytreat 35

Isadazole-2-thiol, 1-methyl- (8 CI); 2H-Isadazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)
Basclan; Danantizol; Favistas; Frestrix; Mercaptozole; Mercasoly; Mercazol; Mercazol; Methazol; methazol; Methazol; Metazol; Metothyri; Metotim; Metotiran; N-Methyl-2-mercaptoimidazole; Strumazol; Tapazol; Thacapozol; Thiamazol; Thiamazol; Thiacapozol; Thydazol; Thydazol; Thyridazo; 1-Methylisadazole-2-thiol; 1-Methyl-2-mercaptoimidazole; 2-Mercapo-1-methylimidazole

Indene (8 CI); 18-Indene (9 CI)

Inden: Indomaphene

Indium

Indium
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Asuus: Artinone; Artirriva; Comforitc; Dolorin; Incacid; Indacin; Indocid; Indocin; Indomaco; Indosol; Indomax; Indorusc; Metacec; Metastril; Methazol; Novolin; Novumaze; Sadorusc; 1-(p-chlorobenzoyl)-5-methoxy-2-methyl-3-indoylactic acid

Iodine
Iodine; Iodine-127; Iodine ((127)IZ); Iodine colloidal; Iodine crystals; Iodine sublimed; Iodine

Iron
Armco iron; Barrovac E; Iron; Loha; E058; PZhI2; PZh2I2; PZh3; PZhyl; PZh3U; PZh-2; PZh2M; PZhlV3; SBY E-2

Isobutyl alcohol (8 CI); 1-Propanol, 2-methyl- (9 CI)

Isobutanol; Isopropylcarbinol; 2-Isopropyl alcohol; 2-Ethyl-1-propanol

Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Antieicina; Acridaz; Atenol; Cedin; Cotinazin; Dinacrin; Ditubin; Ertuhan; Butizon; PSR 3; RIA; Ristoril; Rycozide; Ryzyd; Isidrina; Isobicina; Isocid; Isocotin; Isolyn; Isonex; Isoniazid; Isoniazide; Isonicotan; Isonicotinic hydrazide; Isonicotinoyl hydrazide; Isonidrin; Isonilex; Isonindon; Isonizide; Isotebezid; Isozide; Isogyd; Nitrarid; Nicetal; Nicizina; Nicon 1; Nicotibina; Nicotisan; Nicotizid; Nicol; Nidaton; Nicotrun; Hydrazid; Nicthione; Nicotronic; Nicotrocin; Nicubal; Sauterazid; TB-Vis; T.B. Racide; Tebecid; Teebaconin; Tekazin; Tisin; Tisdrazida; Tizide; Tubazid; Tubazide; Tubeco; Tublcnn; Tubono; Tyvid; Ucozyde; Vazadrine; Vederon; Zinadon; Zonazide; 4-Pyridinecarboxyhydrazide; 4-Pyridylcarboxylhydrazide; 5015 R.P.

Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI)

Deserol; Isonipecaine; Meperidine; Meperidol; Pethanol; Pethidin; Pethidine; Pethidinester; Phetidine

Isonipecotic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 4-phenyl-, ethyl ester (9 CI)

Isonipecotic acid, 4-phenylisonipecotate; Ethyl 4-phenylpiperidine-4-carboxylate; Nordolcin; Norperidine; Norpethidine; 4-Carboxy-4-phenylpiperidine; 4-(Ethoxycarbonyl)-4-phenylpiperidine

Isooctyl alcohol (8 CI); Isocetanol (9 CI)

Isooctyl alcohol

Isopentyl alcohol (8 CI); 1-Butanol, 3-methyl- (9 CI)

Pentoxide anhydrous alcohol; Isopentyl alcohol; iso-Butyl alcohol; Isopentol; Isobutyl carbaminol; Isopentanol; 2-Methyl-1-butanol; 3-Methyl-1-butanol

Isoprene (8 CI); 1,3-Butadiene, 2-methyl- (9 CI)

beta-Isopropylvinyl; Isopentadiene; 2-Methylbutadiene; 2-Methyl-1,3-butadiene

Isopropyl alcohol (8 CI); 2-Propanol, 2-methyl- (9 CI)

Alcohol; Alcosolve 2; Avantia; Avantine; Combi-Schutz; Dimethylcarbinol; Bartosol; Ison; Isobol; Isopropolan; Lutosal; n-Propan-2-01; Petrohol; PBO; Propol; neo-Propyl alcohol; Takinecol

Isoquinoline, 7,8-Dichloro-1,2,3,4-tetrahydro-, hydrochloride

SKF 61339; 7,8-Dichloro-1,2,3,4-tetrahydroisoquinoline hydrochloride
L-Ascorbic acid

Adamex; Allercorb; Antiscorbutic vitamin; Antiscorbutic vitamin; Ascoltin; Ascorbajen; Ascorbic acid; Ascorbutina; Ascorcin; L-[+]-Ascorbic acid; Ascorveal; Ascorvit; Cantax; Cantaxin; Catinia C; Cebicure; Cebion; Cebionis; Ceton; Ceylonan; Cevion; Cevionan; Cevionana; Cevionan; Cevion; Cevion; Ceviten; Cevitex; Ciasin; Cipca; Colascor; Concord; C-Quin; C-Vinil; Davitamon C; Hybrin; 100-C; Lacomargin; Lemascor; Liquil-Cee; L-Lyxoscorbic acid; L-Methylene acid; L-3-Ketosorbic acid; Planavit C; Promcorbin; Redoxon; Ribena; Scorba-C; Secorbate; Testascorbin; Viscelat; Vicina; Vificort; Viscorbin; Vitace; Vitacee; Vitamine; Vitamin C; Vitamine; Vitascorbi; Vitex; Tyloscorbic acid, L-; 3-keto-1-Gulofuranoselactone; 3-Oxo-1-gulofuranoselactone

L-Proline, 1-(3-mercapto-2-methyl-1-oxopropyl)-, [5]-
Captopril: SQ 14225

Lactic acid, butyl ester (8 CI); Propanoic acid, 2-hydroxy-, butyl ester (9 CI)
Butyl lactate; n-Butyl lactate; 2-Hydroxypropanoic acid butyl ester

Lactic acid, 3-[(1-naphthoxy)- (8 CI); Propanoic acid, 2-hydroxy-3-(1-naphthaleneyloxy)- (9 CI).
Naphthoxylacetic acid

Lanthan
Lanthanum; Lanthan

Lead
C.I. Fugent Metal 4; C.I. 77575; KS-4; Lead; Lead Flake; Lead S2; SQ; S4

Leurocristine (8 CI); Vincalaublastine, 22-oxo- (9 CI)
LCE; WCH; Vincristine; Vinamristin

Lithium
Lithium

α-Benzenedisulfonamide, 4-chloro-α(methyl-α)-(tetrahydro-2-methyl furfuryl) - (8 CI);
1,3-Benzenedisulfonamide, 4-chloro-α(methyl-α)-(tetrahydro-2-methyl-2-furanylmethyl) - (9 CI)
Baycaron; B 1500; FDA 1500; FDA 1902; Merscud; Merscudine;
N-(4-Chloro-3-sulfamoylbenzenesulfonyl)-N-methyl-2-furanylamine;
2-α(4-Chloro-7(4)-methyl-3-sulfamoylbenzenesulfonylido) methyl-2-methyltetrahydrofuran

m-Phenylenediamine, α-ethoxy- (8 CI); 1,3-Benzinediamine, α-ethoxy- (9 CI)
C.I. 70550; C.I. Oxidation Base 12; Furco L; α-Methoxy-α-phenylenediamine; Polagol DA; Polagol Grey L;
Polarol L; 1,3-Diamino-4-methylbenzene; 2,4-Diaminobenzene; 3-Amino-4-methoxyaniline

m-Toluamide, N,N-diethyl- (8 CI); Benzamide, N,N-diethyl-3-methyl- (9 CI)
AI 3-22542; Autan; DBT; DBT; DETA; DETA-20; Delphene; Deterside; Dietsamid; Diethyl-m-toluamide; EBT 20218; EBT 22542; Flypel; N-DET; N-DET; N-DET; N-DET; N-DEP; Metaldehyde; N-Toluic acid diethylamide;
Naugustek DBT; N,N-Diethyl-m-toluamide; N,N-Diethyl-3-methylbenzamide; Off; Repurk-DBT; Repurk-Special;
3-Methyl-N,N-Diethylbenzamide

m-Xylene (8 CI); Benzene, 1,3-diethyl- (9 CI)
m-Dimethylbenzene; m-Xylo; 1,3-Dimethylbenzene; 1,3-Xylene

Magnesium
Magnesium

Manganese
Collodial manganese; Coteval; Manganese

Mercury
Mercury; Quick Silver
Hg, methyl-, ion (8 CI); Mercury(I+), methyl- (9 CI)

Methylmercury: Methylmercury(I+); Methylmercury(II) cation; Methyl mercury ion; Methylmercury ion(1+)

Mesitylene (8 CI); Benzene, 1,3,5-trimethyl- (9 CI)

meso-Trimethylbenzene; 1,3,5-Trimethylbenzene

Methane

Marsh gas; Methyl hydride; R 50 [refrigerant]

Methane, dichloro-

Aerothene MM: Dichloromethane; Freon 30; Methylene dichloride; Methylene chloride; Methylene dichloride; Markol M; Solanemth; Solmethine

Methane, dichlorodifluoro-

Alcogrene Type 2; Acton 6; Acton 12; Dichlorodifluoromethane; Difluorochloromethane; Electro-CF 12; F 12; FC 12; Freon 12; Frigen 12; Genetron 12; Halon; Incon 122; Isoton 12; Leron 12; R 12 [refrigerant]; B 12

Methane, dichlorofluoro-

Alcogrene Type 5; Acton 7; Dichlorofluoromethane; Dichloromonofluoromethane; F21; FC 21; Fluorochloromethane; Freon 21; Freon F 21; Genetron 21; Nonfluorochloromethane; R 21 [refrigerant]; B 21

Methane, dichloronitro-

Dichloronitromethane; Dichloropicrin

Methane, trichlorofluoro-

Alcogrene Type 1; Acton 9; Electro-CF 11; FC 11 [halocarbon]; FC 11; PKW 11; F11B; Fluorochlorofluorocarbon; Fluorotrichloromethane; Freon 8F; Freon B 11; Freon 11; Frigen 11; Frigen 11B; Genetron 11; Incon 131; Isoton 11; Keton 11; Leron 11; NOfluorochloromethane; Propellant 11; R 11 [refrigerant]; B 11; Trichlorofluoromethane; Trichloromonofluoromethane

Methanesulfonic acid (8 CI); Arsonic acid, methyl- (9 CI)

Methanesulfonic acid; Methylarsenic acid; Monomethylarsenic acid; MAA

Methanesulfonanilide, 4'-[1-hydroxy-2-(isopropylamino)ethyl]- (8 CI); Methanesulfonamide,
N-(4-[1-hydroxy-2-(1-methylethyl)amino]ethyl)phenyl)- (9 CI)

Sotalol; 4'-[1-Hydroxy-2-(isopropylamino)ethyl]methanesulfonamide

Methanol

Carbinol; Methyl alcohol; Methyl hydroxide; Methylol; Monoethoxymethane; Wood alcohol; Wood spirit

Methyl disulfide (8 CI); Disulfide, dimethyl (9 CI)

Dimethyl disulfide; (Methylidithio)methane; 2,3-Dithiapentane

Methyl sulfide (8 CI); Methane, thiobis- (9 CI)

Dimethyl monosulfide; Dimethyl sulfide; Dimethyl sulphide; Dimethyl thioether; DMS; Methyl monosulfide; 2-Thiapropene

Molybdenum

MCHL; Molybdenum; InM

Morphinan-3-ol, 17-methyl-

Aracotene; Lesmar; Lev-Dromoran; Leverphan; Levorphanol; Levorphanol; (-)-N-Methylmorphinan-3-ol; So 1-5431; (-)-3-Hydroxy-N-methylmorphinan

Morphinan-3,10-diol, 17-(cyclobutylmethyl)- (9 CI)

NC 2627, (-)-: Butorphanol; 1-NC 2627; 1-3,14-Dihydroxy-8-(cyclobutylmethyl) morphinan
Morphinan-3,6alphadiol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (Salpa, Salpa) - (9 CI)

Morphine; Reoconium; Morph; Morphin; Morphin; Morphi; (H)-Morphine; Morphin; Morphin; Morphin; Auralline

Naphthalene
Albocarbon; Deodorator; Naphthene; Naphthalene; Tar casphor; White tar

Naphthalene, dimethyl-
Dimethylnaphthalene

Naphthalene, methyl-
Methylnaphthalene

Nickel
C.I. 77775; Nickel; Ni 270; Ni 43077; Ni 0901-S (Harmshaw); Nickel NP2; Nickel 270; NP2; Haney alloy; Haney nickel; NCH 555

Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrididinyl)-, (S) - (9 CI)

Beta-Pyridyl-alpha-N-methylpyrrolidine; Flux mag; Nicotine; L-Nicotine; (-)-Nicotine; 1-Methyl-2-(3-pyridyl)pyrrolidine; 3-(N-Methylpyrrolidinyl)pyridine

Nitric acid, gallium salt
Gallium nitrate; Gallium nitrate (Ga(NO3)3); Gallium trinitrate; Nitric acid, gallium(3+) salt

Nitrogen
Nitrogen; Nitrogen-14; Nitrogen gas

Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Angiobid; Anginine; Angboline; Angoris; Blasting gelatin; Cardanist; GTS; Glucor nitrol; Glucin; Glycerin trinitrate; Glycerol nitric acid triester; Glycerol trinitrate; Glycerol trinitrate; Flavikordal; Lenital; Myoglycerin; NO; NG; NGl; Nigolis; Niglicos; Nitrol; Nitricine-MDC; Nibrolia; Nitroglycerine; Nitroglycerol; Nitrilina; Nitrolan; Nitro-lent; Nitrolatten; Nitroliquid; Nitrolow; Nitrosel; Nitron; Nitrolar; Nitroretac; Nitro-Span; Nitrostatin; Nitrostat; Nitrozell acetate; Pyconitrine; Purgolatal; Propanetriol trinitrate; S.N.G.; Soup; Sustac; Tenponitritri; Trinalgon; Trinitilin; Trinitroglycerin; Trinitroglycerol; Trinitrotol; Vasoglycin; 1,2,3-Propanetriyl nitrate

Octane
n-Octane

Octane, 1,2-dimethyl- (9 CI)

Octane, 1,2,3-propanetriol, trinitrate (9 CI)

Nitrosonium pentadecafluoro-, ammonium salt
Assamium pentadecafluoroctanoate; Assamium perfluorocaprylate; Assamium perfluoroctanoate; PC 143; Perflurosammonium octanoate

Octylls
Octyls

Oxytocin
alpha-Hypophamine; Atocin O; Di-glycine; Endopituitrina; Glycineamide; L-cysteaminyl-L-tyrosyl-L-isoleucyl-L-glutaminyl-L-asparaginyl-L-cysteaminyl-L-2-prolyl-L-leucyl-, cyclic (1-6)-disulfide; Nobitocin S; Oxytocin; Crenalin; Orystin; Partocin; Pitocin; Piton S; Sympitan; Synthetic oxytocin; Syntocin; Syntocinon; Syntocinene; Uteracon; Vasopressin; (1-Dimethylcystine)-oxytocin; 3-Isoleucine-D-leucine vasopressin
p-Acetophenetidine (9 CI); Acetamide, N-(4-ethoxyphenyl) - (9 CI)

Acetophenetidin; Acetophenetidine; Acetophenone; Acet-p-phenetidine; Phenidin; Penina; Kalnin; N-acetyl-p-phenetidine; p-Phenacycetanilide Pertonal; Phenacetin; Phenacetin; Phenacina; Phenidin; Phenin; Phen: 4-Phenacycetanilide; 4'-Phenacycetanilide

p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-nethyl- (9 CI)

Advastab 401; Aqidol; Aqidol 1; Allofen BP; Antioxidant DBPC; Antioxidant KB; Antioxidant 3D; Antioxidant 4K; AO 29; AO 4K; BHT; Boks; Butylated hydroxytoluene; CAO 1; CAO 3; Catalin CAO-3; Chenamer 11; Dalpac; DBPC; Decmar; Dibunol; Dilbutylated hydroxytoluene; Di-tert-butylcresol; Di-tert-butyl-p-cresol; Herhabit; Isoprapol; Ionol; Ionol (antioxidant); Ionol 1; Ionol CF; Ionole; Mosox TBC; o-Di-tert-Butyl-4-methylphenol; P21; Parabar 841; Stavar; Sumilizer BHT; Sustane BHT; Temazene 3; Tenox BHT; Topenol; Topanol G; Topanol GC; Vanlube FC; Vanlube PCT; Vianol; 2,6-Di(1,1-dimethylethyl)-4-methylphenol; 2,6-Di-tert-butylcresol; 2,6-Di-tert-butyl-p-methylphenol; 2,6-Di-tert-butyl-4-methylphenol; 3,5-Di-tert-butyl-4-hydroxytoluene; 4-Hydroxy-3,5-Di-tert-butyltoluene; 4-Methyl-2,6-di-tert-butylphenol

p-Cymen-7-ol (8 CI); Benzenemethanol, 4-(1-methylethyl) - (9 CI)

Casic acid alcohol; Cuscinic acid alcohol; Cusinol; Cusinyl alcohol; Cusyl alcohol; p-Isopropylbenzyl alcohol

p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

Diethylene dioxide; Diethylene ether; Diethylene oxide; Dioxane; Dioxan; 1,4-Dioxacyclohexane; 1,4-Diethylenedioxide; 1,4-Dioxane, tetrahydro-

p-Hemsa-1,8-diene (8 CI); Cyclohexene, 1-methyl-9-(1-methylethenyl) - (9 CI)

alpha-Limonene; Cajeputene; Cajeptonene; Cina; Cineene; Dipentene; Dipentane; Eulimen; Kaustchic; Lisonen; Liscenene; Neosal; 1-Methyl-9-(1-methylethenyl)cyclohexene; 4-Isopropenyl-1-methylcyclohexene

p-Phenylendiamine (8 CI); 1,4-Benzenediaamine (9 CI)

BASF Ursol D; Benzofar D; C.I. 76060; C.I. Developer 13; C.I. Oxidation Base 10; Developer PF; Durafar Black B; Pouramine D; Pouramine 1; Pourmine D; Par Black 41667; Par Brown 41666; Parro D; Par Yellow; Putrasine D; Wako H; Orain; p-Hydroaniline; p-Benzemenodiamine; p-Diaminobenzene; Pelygol D; Pelygol DB; Pelygol Grey D; Peilol D; Pemol PF; Santoflex LC; Tertral D; Ursol D; Sofa Black D; 1,4-Diaminobenzol; 1,4-Diaminobenzol; 1,4-Phenylendiamine; 4-Hydroaniline

p-Tolualdehyde (8 CI); Benzaldehyde, 4-nethyl- (9 CI)

p-Pyrroltoluene; p-Methylbenzaldehyde; p-Tolylaldehyde; 4-Methylbenzaldehyde; 4-Tolualdehyde

p-Xylene (8 CI); Benzene, 1,4-Dimethyl- (9 CI)

p-Dimethylbenzene; p-Methyltoluene; 1,4-Dimethylbenzene; 1,4-Xylene

Palladium

Palladium

Pentane, 2-methyl-

Isocnane; 2-Methylpentane

Pentane, 2,2,4-trimethyl-

Isobutytrimethylmethane; Isocotane; 2,2,4-Trimethylpentane

Pentane, 3-ethyl-

3-Ethylpentane

Pentane, 3-methyl-

Diethylmethylmethane; 3-Methylpentane

Pentanoic acid, 2-methyl-; ethyl ester

Ethyl alpha-methylvalerate; Ethyl 2-methylpentanoate; Ethyl 2-methylvalerate
Pentyl alcohol (8 CI); 1-Pentanol (9 CI)
Asyl alcohol; Asylo; n-Asyl alcohol; n-Butyl carbinol; n-Pentanol; n-Pentan-1-ol; n-Pentyl alcohol;
Pentanol; 1-Pentyl alcohol

Phenol
Benzenol; Carbolic acid; Hydroxybenzene; Izal; Monohydroxybenzene; Monophenol; Oxybenzene; Phenic acid;
Phenol: Phenyl hydrate: Phenyl hydroxide; Phenlyc acid; Phenolic alcohol

Phenol, α-chloro- (8 CI); Phenol, 3-chloro- (9 CI)
α-Chlorophenol; 3-Chlorophenol; 3-Hydroxychlorobenzene

Phenol, α-chloro- (8 CI); Phenol, 2-chloro- (9 CI)
α-Chlorophenol; 2-Chlorophenol; 2-Hydroxychlorobenzene

Phenol, α-chloro- (8 CI); Phenol, 4-chloro- (9 CI)
α-Chlorophenol; 4-Chlorophenol; 4-Hydroxychlorobenzene

Phenol, γ-nitro- (8 CI); Phenol, α-nitro- (9 CI)
Niphen; p-Hydroxynitrobenzene; p-Nitrophlenol; 4-Hydroxynttrobenzene; 4-Nitrophlenol

Phenol, pentachloro-
Dowicide 7; DP 30; Fangifen; Gransider Arbezol; Lauxtol; Litopren; FCC; Pechlorol; Penta;
Pentachlorophenol; Pernasan; Sanoften 20

Phenol, 2,4-dichloro-
DCP; 2,4-Dichlorophenol; 4,6-Dichlorophenol

Phenol, 2,4,5-trichloro-
Collseosal; Dowicide 2; Preventol I; TCP; 2,4,5-Trichlorophenol

Phenol, 2,4,6-trichloro-
Dowicide 25; Onal; Phenachlor; 2,4,6-Trichlorophenol

Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidiny)ethyl)-2-(methylthio)- (9 CI)
Mallorol; Malloryl; Melleril; Nelleril; Nellerite; Nellerette; Nellerettes; Sonapar; Thioridazin;
Thioridazine; Thioridazine prolonsates; TP 21;
2-methylmercapto-10-(2-(1-methyl-2-piperidyl)ethyl)phenothiazine;
3-methylmercapto-9-(2-(3'-methyl-2-piperidyl)ethyl)phenothiazine

Phenothiazine, 2-chloro-10-(3-(dimethylaminopropyl)) - (8 CI); 10H-Phenothiazine-10-propanamine,
2-chloro-8,N-dimethyl- (9 CI)
Asiphar; Asivinax; Aasplicatil; Aaspliciti; Chlorliterxian; Chlorpromauros; Chlorpromazine; Chlor-Promylyl;
Cloctina; CP; Elaman; Elamind; Fungactil; Funtakyl; Frentin AR; Mikrusal; NL 5784; Larquartia;
Largactilothixine; Largactyl; Megaphen; Novamazin; Phenactyl; Plegozaxin; Promactil; Proma; Promazil;
Propaphenin; Pronil; EP 4560; Sanopros; SKF 2601-A; Thorazine; Torazina; Waterazin;
8-(3-Dimethylaminopropyl)-3-chlorophenothiazine; 2603 A; 2-Chloropromazine;
2-Chloro-10-(3-(dimethylaminopropyl)) phenothiazine; 3-chloro-10-(3-dimethylaminopropyl)phenothiazine

Phosphorus
Phosphorus; Phosphorus-31; Red phosphorus; White phosphorus; Yellow phosphorus

Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)
Apresolin; Apresolbine; Apresin; Apresolis; Ba 5968; C-5966; Claba 5968; Hidralaxin; Hipoftalin;
Hydralaxin; Hydralazine; Hypophthalin; Proparent 5968; 1-Hydrazinophthalazine
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzene dicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)
Bisoflex DOP; Bisoflex 81; Bis(2-ethylhexyl)phthalate; Bis(2-ethylhexyl) 1,2-benzenedicarboxylate; Compound 889; DEHP; Di(2-ethylhexyl)phthalate; Dioctyl phthalate; Di-(2-ethylhexyl)-phthalate; DOP; Ethylhexyl phthalate; Evislan 80; Flexol 80; Flexol DOP; Kodaflex DOP; Octoil; Octylphthalate; Palatinol AB; Phthalic acid diol ester; Pittsburgh PX-138; Sico 150; Staflex DOP; Trisflex DOP; Ventoil AB; Vinicizer 80; Vitcizer; 1,2-Benzene dicarboxylic acid, bis(ethylhexyl)ester; 2-Ethylhexyl phthalate

Piperazine, 1-(4-aminobenzoyl-2-guainazoline)-4-(2-furoyl)- (9 CI); Piperazine, 1-(4-aminobenzoyl-2-guainazoline)-4-(2-phenylcarboxyl)- (9 CI)

Parazacin; Prasozin; 2-(4-(2-furoyl)piperazin-1-yl)-4-aminobenzopyrazoline

Piperidine, 1-(1-phenylcyclohexyl) –

Angel Dust; CI-395; HOG; PCP (anesthetic); PCP; Phencyclidine; 1-(1-Phenylcyclohexyl)piperidine; Sernyl; Sernylan

Piperidine, 3-{(1,3-benzodioxol-5-yl)methyl}-4-(4-fluorophenyl)-, trans-(-)

PG 7051; Paroxetine

Piperidine, 3-{(4-methoxyphenoxy)methyl}-1-methyl-4-phenyl-, (3R-trans)

Pemutetine

Platinum

C.I. 77795; Liquid Bright Platinum; Platium; Platinum Black; PRO

Platinum, diaminodichloro-, cis- (8 CI); Platinum, diaminodichloro-, (SP-4-2) - (9 CI)
cis-Diaminodichloroplatinum(II); cis-Diaminodichloroplatinum; cis-Diaminodichloroplatinum(II); cis-Dichlorodiammineplatinum; cis-Dichlorodiammineplatinum(II); Ciplatin; cis-Platinum diaminodichloride; cis-Platinum diamine dichloride; cis-Platinum(II) diaminedichloride; NSC 119875

Plumbane, chlorotriethyl-

Chlorotricethyllead; Chlorotricethylplumbane; Plusbylin, triethyl-, chloride; Triethylchloroplumbane; Triethyllead chloride

Plumbane, chlorotrimethyl-

Chlorotrimethyllead; Chlorotrimethylplumbane; Lead, chlorotrimethyl-; Trimethylchlorolead; Trimethylchloroplumbane; Triethyllead chloride

Plumbane, tetraethyl-

Lead, tetraethyl-; TEL; Tetraethyllead; Tetraethylplumbane

Polybrominated biphenyls (No postings in CHEMLINE).

PBB: Polybrominated biphenyls

Potassium

Potassium

Pregna-1,4-diene-3,20-dione, 1beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy- (11beta)- (9 CI)
Codex cortone; Co-Hydreltra; Decortin H; Delta-Cortef; Delta F; Deltacortenol; Deltaxtril; Delta-Ef-Cortefan; Deltabydrocortisonel; Delta-stab; Deltsilone; Delta(1)-Cortinol; delta(1)-Dehydrocortinol; Delta(1)-Dehydrocortisonel; Di-Adeuson F; Dicroto; Donioselone; Kzalin D; Ferniolone; Hostocortin H; Hydreltra; Hydreltrone; Hydrodeltalone; Hydrodeltonel; Hydrocorteronel; Metacortandrelone; Methocortelone; Anti-Dure; Paracortol; Precocortanyl; Precortylin; Predne-Dome; Prednem; Prednifronel; Predomine; Preonolone; Scheridone; Steran; Sterane; Sterolone; Ulacort; Ultracetem H; Ultracortene-B; 1-Dehydrocortisonel; 1,2-Dehydrocortisonel; 1,4-Pregnanediene-3,20-dione; 3,20-Dioz0-1beta,17alpha,21-trihydroxy-1,4-pregnadiene

Pregna-1,4-diene-3,20-dione, Galpha-fluoro-1beta,16alpha,17,21-trihydroxy-, cyclic 16,17-acetal with acetone (8 CI); Pregna-1,4-diene-3,20-dione, 6-fluoro-11,21-dihydroxy-16,17-((1-methyleneidene)bis(oxy))-, (Galpaha,11beta,16alpha)- (9 CI)

Plumisolide
Pregna-1,4-diene-3,20-dione, 9-fluoro-17β,21-trihydroxy-16α-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-17β,21-trihydroxy-16-methyl-, (1β,16α) - (9 CI)

Aeroneol; Aphetasol; Aide; Calonat; Consol; Coreone; Cortinsman; Decader; Decadron; Decasone; Deccantyl; Dekacort; Deltafluroene; Dermasin; Deconil; Dexameth; Dexamethasone; Dexamethasone alcohol; Dercaploc; Dexam; Deza-Schercon; Dexitolon; Dexteren; Ganaconcton; Hexadrol; Loveine; M 125; Maxide; Millicorten; Graderon; Prednisolone P; Prednisolone P; Superprednol; Visustatone; 1-Dehydro-16α-methyl-16α-fluorohydrocortisone; 16α-fluoro-16α-methylprednisolone; 16α-methyl-16α-fluoroprednisolone; 16α-methyl-α,4-pregnadiene-11β,17α,21-triol-3,20-dione; 16α-methyl-16α-fluoro-delta(1)-hydrocortisone;
Pregna-1,4-diene-3,20-dione, 9-fluoro-17β,21-dihydroxy-16-methyl-21-(dihydrogen phosphate) (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-17β,21-dihydroxy-16-methyl-21-(phosphonooxy) -, (1β,16α) - (9 CI)

Betnelain phosphate; Dexamethasone phosphate; Dexamethasone 21-dihydrogen phosphate; Dexamethasone 21-orthophosphate; Dexamethasone 21-phosphate; Neodeocardron;

Betnelain phosphate; Dexamethasone phosphate; Dexamethasone 21-dihydrogen phosphate; Dexamethasone 21-orthophosphate; Dexamethasone 21-phosphate; Neodeocardron;

Propouse: LPG: Liquidified petroleum gas; n-Propane; Propyl hydride: H 290

Propose, 2-nitro-

Dimethylnitrosomethane; Isocitropropane; 2-Nitropropane

Propionalanilide, N-(1-phenethyl-α-piperidyl)-, citrate (1:1) (8 CI); Proposanamide, N-phenyl-N-(1-(2-phenethyl)-α-piperidyl)-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) (9 CI)

Fentanyl citrate; Lectanast; Leptanal; MCI-64 4263; MCI-644263-09;

N-(1-Phenethyl-4-piperidyl)propionamide citrate; Fentanyl citrate; H 5240; Sublimase

Propionic acid, 2-(p-chlorophenoxy)-2-methyl- (8 CI); Propionic acid, 2-(4-chlorophenol)-2-methyl- (9 CI)

alpha-(p-Chloropbenoxy)isobutyric acid; alpha-(4-Chloropbenoxy)-α-methylpropionic acid;

Propionalanilide, N-(1-phenethyl-α-piperidyl)-, citrate (1:1) (8 CI); Proposanamide, N-phenyl-N-(1-(2-phenethyl)-α-piperidyl)-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) (9 CI)

Fentanyl citrate; Lectanast; Leptanal; MCI-64 4263; MCI-644263-09;

N-(1-Phenethyl-4-piperidyl)propionamide citrate; Fentanyl citrate; H 5240; Sublimase

Propionic acid, 3-succapo-, ethyl ester (8 CI); Propionic acid, 3-succapo-, ethyl ester (9 CI)

Ethyl beta-succapopo-propionate; Ethyl 3-succapopo-propionate; 3-Mercaptopropionic acid ethyl ester

Propionitrile, 3-amino- (8 CI); Propanenitrile, 3-amino- (9 CI)

Aminopropionitrile; BAPN: beta-aminopropionitrile; beta-Cyanomethylamine; 2-Cyanomethylamine; 3-Aminopropionitrile

Propophene (8 CI): 1-Propanone, 1-phenyl- (9 CI)

Ethyl phenyl ketone; Phenyl ethyl ketone; Propionylbenzene; 1-Phenyl-1-propanone

Propyl alcohol (8 CI): 1-Propanol (9 CI)

Ethyl carbinol; Optal; Osmosol extra; α-Propanol; α-Propan-1-ol; α-Propyl alcohol; Propyl alcohol; 1-Hydroxypropene

Propyne (8 CI): 1-Propyne (9 CI)

Allylene; Methylacetylene; Propyne

Pyridine, 2-(α-(2-Diethylamino)ethyl)benzyl- (8 CI); 2-Pyridinepropanesulfonic acid, N,N-diethyl-gamma-phenyl- (9 CI)

Avil; Feniramine; Inhibitron; Metron; Pheniramene; Propheniramine; Propenpyridazine; Pyriton; Tripletone; 1-phenyl-1-(2-pyridyl)-3-dimethylaminopropene; 2-(α-(2-Diethylaminoethyl) benzyl) pyridine
Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thienyl)acetylamino)-5-thin-1-azabicyclo[4.2.0]oct-2-en-3-y1)methyl)-, hydroxide, inner salt (8 CI) [56]: Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thienyl)acetylamino)-5-thin-1-azabicyclo[4.2.0]oct-2-en-3-y1)methyl)-, hydroxide, inner salt, (68-trans) - (9 CI)

Cefaloridine; Cefaloridin; Cefaloridin; Cepalorin; Ceph 87/8; Cephalexin; Cephaloridine; Ceporan; Ceporin; Ceporine; Glaxoloid; Kefloridin; Kefloridin; Kefapin; Lilly 40602; Lorcidin; M-2-((2-thienyl)acetylamino)-1-(1-thiabicyclo[4.2.0]oct-2-en-3-y1)methyl]pyridinium-2-carboxylate; Sch 11527; 40602; 1-(7'-beta-2-((2-thienyl)acetylamino)-1'-aza-5'-thiabicyclo[4.2.0]oct-2-en-3-y1)methyl]pyridinium-2' -carboxylate

Pyridinium, 2-forsyl-1-methyl-, chloride, oxime (8 CI); Pyridinium, 2-((hydroxylaminomethyl)-1-methyl, chloride (9 CI)

M-Methylpyridinium-2-aldoxime chloride; N-Methylpyridinium-2-aldoxime chloride; Pralidoxime chloride; Pralidoxime chloride; Pralidoxime chloride; 1-Methyl-2-aldoximepyridinium chloride; 1-Methyl-2-aldoximepyridinium chloride oxime; 2-Forsyl-1-methylpyridinium chloride oxime; 2-Methylpyridinium-2-aldoxime methyl chloride; 2-PAM chloride; 2-pyridine aldoxime methyl chloride; 2-pyridaldehyde methyl chloride

Pyridinium, 3-hydroxy-1-methyl-, dimethylcarbamate (ester) (8 CI); Pyridinium, 3-(((dimethylinosyl)carboxyl)oxy)-1-methyl- chloride (9 CI)

Carboxic acid, dimethyl-, oxime with 3-hydroxy-1-methylpyridinium; Carboxic acid, dimethyl-, ester with 3-hydroxy-1-methylpyridinium ion; Pyridostigmine

Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)

Asargin; Benatil; Pirinilol; Pyridoxine; Vitamin E-6

Pyrididine, 2,4-Diamino-5-(3,4,5-trimethoxybenzyl)- (8 CI); 2,4-Pyridinediamine, 5-((3,4,5-trimethoxybenzyl)methyl) - (9 CI)

BW 56-72; WIN 204; Syraprin; Trimethoprim; 2,4-Diamino-5-(3,4,5-trimethoxybenzyl)pyrididine

Pyrole-2-acetic acid, 1-methyl-5-p-toluenoI- (8 CI); 18-Pyrrole-2-acetic acid, 1-methyl-5-(4-methylbenzoyl)- (9 CI)

CN 2559; Tolmetin; Tolmetine

Pyrole-2-acetic acid, 5-(p-chlorobenzoyl)-1,4-dimethyl- (8 CI); 18-Pyrrole-2-acetic acid, 5-(4-chlorobenzoyl)-1,4-dimethyl- (9 CI)

Zomepirac; 1,4-Dimethyl-5-(p-chlorobenzoyl)pyrrole-2-acetic acid

Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S) - (9 CI)

alpha-(5-methoxy-8-quinolinyl-2-vinyl)quinclidinemethanol; beta-Quinine; Cinchidan; Conchinus; Conchinine; Pitavine; (p)-Quinidine; 6-Methoxy-alpha-(5-vinyl-2-quinclidinyl)-4-quinolinemethanol

Rubidium

Rubidium

Salicylic acid (8 CI); Benzolic acid, 2-hydroxy- (9 CI)

Phenol-2-carboxylic acid; o-Hydroxybenzoic acid; Psoralic-acid-5-Stift; Betarder W; Butranex; Salicylic acid; Salicylic acid colloid; Salolin; 2-Hydroxybenzoic acid

Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetoxy) - (9 CI)

AC 5220; ASA; Acesul; Acetam; Acentarne; Acentyl; Acrillium acidulatum; Acetamin; Acetol; Acetophen; Acetosal; Acetosalic acid; Acetosalia; Acetyl; Acetylal; Acetylnalicylic acid; Acetum acetylnalicylicum; Acetal; Acetylpris; Argan; Apirin; Aspro; Anteric; Bensapir; Biapirina; Colafrict; Doleas PH 8; Durazan; Ecotrin; Empirin; Endinol; Enteropan; Eustaroline; Globentyl; Globoid; Helicon; Ilaagin; Maraeriu; Mcrotin; Nemonta; Novil; o-Acetoxybenzoic acid; o-Acetylnalicylic acid; o-Carboxyphenyl acetate; Poligirina; Rheumatobiotic; Rhondin; Rubato; SW 109; Salacetin; Salcatalin; Salolin; Temporal; Trisal-mal; Tara; Yasta; 2-Acetoxybenzoic acid; 2-(acetoxy)benzoic acid; 2-Carboxybenzoyl acetate

Salicylic acid, ion (1-) (8 CI); Benzolic acid. 2-hydroxy-, ion (1-) (9 CI) [VAN]

o-Hydroxybenzoate; Salicylate; Salicylate anion; Salicylate ion
Salicylic acid, 4-amino- (8 CI); Benzolic acid, 4-amino-2-hydroxy- (9 CI)

Aspirin; p-Aminosalicylic acid; Apacil; Apsal; Depasal; Enterap; Eusulpyro; Helipidyl; Osacyl; Panacyl; Paramyl; Para-fluoro-p-anisaldehyde; Para-P; Pasal; Parasalicyl; Pasa; Pasalac; Pasa; PAS-C; Pasal; PASK; Pased; Pasmodia; Pasoral; Promap; Bezips; Saniprol-4;
2-Hydroxy-4-amino-benzolic acid; 3-Hdroxy-4-carboxyanilide; 4-Aminosalicylic acid; 4-Amino-2-hydroxybenzolic acid

Salicylic acid, 5-((p-(2-pyridylsulfamoyl)phenylazo)- (8 CI); Benzoic acid, 2-hydroxy-5-((8-lgmethylamino)phenylazo) - (9 CI)

Azopyrinn; Azopyrine; Azulfidine; Benzosulfa; Reupirin; Salazopyridin; Salazopyrin; Salazosulfapyridin; Salicylsulfa; Salicyl; Salicyl; Sulfasalazine; Sulphasalazine; Sulphasalazine; 5-(p-2-Pyridylsulfamoyl)phenylazo)salicylic acid

Scandium

Selenium

Silane, difluorodimethyl-
Difluorodimethylsilane; Dimethylfluorosilane

Silane, fluorotrimethyl-
Fluorotrimethylsilane; Trimethylfluorosilane; Trimethylsilicon; Trimethylsilasly fluoride

Silicon

Silver

Argentum; C.I. 77820; L 3; Shell Silver; Silflake 135; Silver; Silver aton; Silver metal; Sr 999; V 9

Sodium

Natrium; Sodium; Sodium-23; Sodium metal

Styrene (8 CI); 7,14-Methano-2H,6H-dipyrido[1,2-a',1',2'-e] (1,5) diazocine, dodecachydro-,
(75-(7a,7alpha,11alpha)-Pachycarpine)

Strontium

Sulfanilamide, N(1)-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzene sulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

Alphazol; Anidoxal; Cheamotaq; Dorcan; Powthorne; Entusil; Entusil; Gatrini; Gatrin; Gatruno; Gatruno;
Isowax; Neozola; Neoxazol; Norilgan-5; N(1)-(1,4-Dimethyl-5-isoxazolyl)sulfanilamide; Pancid;
Renosulfan; Roxosol tablets; Sonol; Surkalol; Sun; Soxrad; Statin; Solbo; sulfamethizolmazole;
Sulfacatal; Sulfafurazole; Sulfagran; Sulfamoxazole; Sulflan; Sulfisol; Sulfanilamide; Sulfozo; Sulfisoxazole;
Sulfisoxazole; Sulfisoxazole diazoline; Sulfosol; Sulfurazole; Sulsan; Thasian; Sulfisil; Vitrisin; N-Sul; 3,4-Dimethyl-5-sulfamidolisorazole; 3,4-Dimethyl-5-sulfamidolisorazole; 5-(2-pyridylbenzenesulfonamido)-3,4-dimethyloxazolae; 5-(2-Aminobenzenesulfonamido)-3,4-dimethyloxazolae;
Sulfanilamide, N(1)-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzene sulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

A-502; Azolactazine; Cremothazine; Diazil [the sulfanilamide]; Diazil; Diazyl; Diazotazine; Kelasetazine; Methan; Morco; Neosul; Novam; N(1)-(4,6-Dimethyl-2-pyridyl) sulfanilamide;
N(1)-(4,6-Dimethyl-2-pyridyl) sulfanilamide; N-(4,6-Dimethyl-2-pyridyl) sulfanilamide; Paramo;
Picosal; Spanbolet; Sufatizarine; Sulfadimin; Sulfadimexine; Sulfadimethylidine;
Sulfadimethylipyrindino; Sulfadimezin; Sulfadimexine; Sulfadimidine; Sulfadine;
Sulfamethazine; Sulfamethazine; Sulphamethazine; Sulfametazine; Sulphamethazine; Sulphamethazine; Sulphamethazine; Sulphamethazine; Sulphamethazine; Sulphamethazine.

2-(p-Aminobenzenesulfonylazo)-4,6-dimethylpyrimidine; 2-Sulfanilamido-4,6-dimethylpyrimidine; 4,6-Dimethyl-2-sulfanilamidopyrimidine.

Sulfanilamide, N(1)-(5-Methoxy-2-pyrimidinyl)- (8 CI) Benzenesulfonamide, 4-amino-N-(5-Methoxy-2-pyrimidinyl)- (9 CI)

A-499; A-499; Adiplon; CocooClaine; Dagenas; Tabain; Tabainums; Taboci; R66 693; R(4)-2-Pyridylsulfanilamide; Prcidazol; Pirazol; Pyranil; Melbapir; Rosin; Septipur; Strepsilpyridine; Sulfapyridine; Sulfidin; Sulfidine; Sulphapyridine; Thiopenal; Trizeno; 2-Sulfanilamidopyridine.

Sulfide, methyl propyl (8 CI); Propane, 1-(methylthio) (9 CI)

Methyl propyl sulfide; Propyl methyl sulfide; 2-Thiapentane.

Sulfur

Asulfa-Soura; Atomic sulfur; Benzensulfid; Briastype; Colloidal sulfur; Cosan; Cosan 89; Flonal; Flowers of sulfur; Ground vevie sulphur; Kohlkozchenfel 95; Kolo 100; Nicovetsulf; Metscheschwil; Precipitated sulfure; Polasulfur Extr; RC-Schewfel Extr; Sublimed sulfur; Sulfan; Sulfan DL; Sulfex; Sulfidal; Sulfur; Sulfur atom; Sulfur dioxide; Sulfur, pharmaceutical; Sulph; Sulph; Sulph; Tlloit; Ultar Sulfur.

Tellurium

Tellurium

tert-Butyl disulfide (8 CI); Disulfide, bis(1,1-dimethylethyl) (9 CI)

Bis(1,1-dimethylethyl) disulfide; Di-tert-butyl disulfide; 2,2,5,5-Tetramethyl-3,4-dithiaherane.

Thallium

Thallii; Thalii; Thaloor

Theobromine (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-3,7-dimethyl- (9 CI)

Diazobromine; SC 15090; Sableone; Theobromine; Thesalvan; Theosine; Thosan; 3,7-Dimethylanthrene.

Theophylline (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Bisoprophylina; Echoprophylina; Lignoprophylina; Optiprophylina; Patkophylina; Pseadotheophylline; Solosin; Theal tabl.; Theophyllinae; Theoca; Theofol; Theograd; Theolair; Theolix; Theophyllina; Theophylline; 1,3-Dimethylanthrene.

Theophylline, compd. with ethylendiamine (2:1) (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-etenequinammon (2:1) (9 CI)

Aminocarbox; Aminophyllina; Aminophyllina; Amophyllina; Cardiofilina; Cardioin; Cardophilina; Cardophilina; Carena; Diaphylina; Diaphyllina; Diazaatian; Dada; Dura-Tab S.M. Aminophyllina; Rhophyllina; Wilie-Tastatian Tabl.; Euphylina; Euphylina; Eurphylina; Eufullina; Genophyllina; Gifomin; Ipophyllina; Lascho; Liasphtina; Metaphyllina; Metaphyllina; Methophyllina; Minaphil; Miofyllina; Neurofilina; Paraphyllina; Physicardin; Phyllidina; Rectilaud-saminoprophylina; Sereophyllina 01; Stemovana; Tefamin; Theodorx; Theolaine; Theolone; Theophyllina; Theophyllinae; Theophylline; Theophylline compound with ethylendiamine; Theophyllina; Vasofilia.
Thiocyanic acid, ion (aq) (8 CI); Thiocyanate (9 CI)
  Isothiocyanate; Isothiocyanic acid, ion (aq); Thiocyanate anion; Thiocyanate (aq); Thiocyanate ion; Thiocyanate ion (aq); Thiocyanide; Rhodanide

Thiocyclopentane (no postings in CHEMLINE).

Thiocyclopentane

Thiopyrrole[3,4-b]indole-1-ethanamine, 9-ethyl-1,3,4,9-tetrahydro-N,N,1-trimethyl-
  Tandazene

Thioxanthene-2-sulfonamide, N,N-dimethyl-9-[3-(4-methyl-1-piperazinyl)propylidene] - (8 CI);
  N,N-Thioxanthene-2-sulfonamide, N,N-dimethyl-9-[3-(4-methyl-1-piperazinyl)propylidene] - (9 CI)
  cis-9J-(4-methyl-1-piperazinyl)propylidene thioxanthene-2-sulfonamide; CP 12252-1; Navane; Navane;
  Navane; Orbinone; P-4657 B; Thiothixene; Tiotizene

Thydiene

beta-D-Ribofuranoside, thyminel2-deoxy-; DT; DThyD; Deoxythymidine; Thydide; Thyminedeoxyriboside;
  Thymene-2-deoxyriboside; 2'-deoxy-5'-methyl-; 1-(2-deoxy-beta-D-erythro-pentofuranosyl)-5-methyl-
  2'-Deoxythymidine; 1-(2-Deoxy-beta-D-erythro-pentofuranoxy)-5-methyluracil; 2,4(1H,3H)-Pyrimidinedione,
  1-(2-deoxy-beta-D-erythro-pentofuranosyl)-5-methyl-; 5-Methyldeoxyuridine

Thyroxine, L- (8 CI); L-Tyrosine, O- (4-hydroxy-3,5-dihydophenyl)-3,5-dihalo- (9 CI)
  L-T4: L-Thyroxin; L-Tyrosine; Levothyroxine; T4; T4 [hormone]; T4; Tetraiodothyronine; Thyroideum;
  Thyroxin; Thyroxine; ($)Thyroxine; 3',3',5',5'-Tetraiodo-L-thyronine

Tin
  C.I. Pigment Metal 5; C.I. 77860; Metallic tin; Silver Matt Powder; Tin; Tin Flake; Tin Powder; Wamy

Titanium

alpha-T1-1-0; Continen 30; C.P. Titanium; EMO 140; IMI 115; IMI 130; JISTP 28; Smelloff-Cutter Titanium;
  Titan; Titanium A-40; Titan VI; Titanium VII; Titanium 125; Titanium 50A; Titan VT 1-1; T40; T60; T160; Ti40; Ti
  40A; Ti 50A; Ti 75A; VT 1; VT-10; VT-1 L; VT 1-0; VT 1-1; VT 1-2; 75A

Toluene (8 CI); Benzene, methyl- (9 CI)
  Antisal 1a; Methylbenzene; Nethylenbenzol; Nethylcide; Phenylmethane; Toluene; Toloul

Toluene-2,5-diamine (8 CI); 1,4-Benzenediamine, 2-methyl- (9 CI)
  C.I. 76092: p-Toluenediamine; p-n-Toluenediamine; Toluylene-2,5-diamine; 2-Methyl-p-phenylenediamine;
  2-Methyl-1,4-phenylenediamine; 2,5-Diaminotoluene; 4-Amino-2-methylaniline

Toluene, o-nitro- (8 CI); Benzene, 1-methyl-2-nitro- (9 CI)
  o-Methylnitrobenzen; o-Nitrotoluene; 1-Methyl-2-nitrobenzene; 2-Methylnitrobenzen; 2-Methyl-1-nitrobenzen

Total BRC (no postings in CHEMLINE).
  Total BRC

Total DDT (no postings in CHEMLINE).
  Total DDT

Trans-4-nonenal (no postings in CHEMLINE).
  Trans-4-nonenal

Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI)
  L-5-Hydroxytryptophan; Protonine; 5-MTP; 5-Hydroxy-L-tryptophan; 5-Hydroxy-L-tryptophane

Tubocurarine (8 CI) (VAN); Tubocurarmine, 7',12'-dihydroxy-6,6'-dimethoxy-2,2',3'-trimethyl- (9 CI)
  4-Tubocurarine; Tubocurarin; (+)-Tubocurarine
Tungsten

Tungsten; VA [tungsten]: Wolfram

Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Urea, 1-(p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide, 4-chloro-N-((propylamino)carbonyl)- (9 CI)

Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

Vitamin A

Zinc

Zirconium
1-Adamantanamine (8 CI); Tricyclo(3.3.1.1(3,7))decan-1-amine (9 CI)
Adamantylamine; Amantadine; 1-Adamantamine; 1-Adamantylamine; 1-Amantadine; 1-Aminoadamantane; 1-Aminotricyclo(3.3.1.1(3,7))decan

1-Butanol, 2-ethyl-
Pseudohexyl alcohol; 2-Ethylbutanol; 2-Ethylbutyl alcohol; 2-Ethyl-1-butanol; 3-Methylolpentane

1-Butanol, 2-methyl-
Active aryl alcohol; Active primary aryl alcohol; Primary active aryl alcohol; sec-Butylcarbinol; 2-Methylbutyl alcohol; 2-Methyl-1-butanol; 2-Methyl-1-butanol

1-Butene
alpha-Butene; alpha-Butylene; Butene-1; Ethylethylene; 1-Butylene

1-Butyne
Ethynylacetylene; Ethyne

1-Hexanethiol
Hexan-1-thiol; Hexanethiols; Hexyl mercaptan; α-Hexyl mercaptan; n-Hexylthiol

1-Hexanol, 2-ethyl-
Ethylhexanol; 2-Ethylhexanol; 2-Ethyl-1-hexanol; 2-Ethylhexyl alcohol

1-Octene, 2-methyl-
2-Methyl-1-octene

1-Pentanol, 2-ethyl-4-methyl-
2-Ethyl-4-methylpentanol

1-Pentanol, 2,2-dimethyl-
Neobutanol; 2,2-Dimethylpentanol; 2,2-Dimethyl-1-pentanol

1-Pentanol, 2,2,4-trimethyl-
2,2,4-Trimethyl-1-pentanol

1-Pentene
alpha-α-pentene; Propylene

1-Propanol, 2,2-dimethyl- acetate
Neopentyl acetate; 2,2-Dimethylpropyl acetate; 2,2-Dimethyl-1-propanol acetate

1-Propanone, 1-(4-(m-hydroxyphenyl)-1-methyl-4-piperidyl) - (8 CI);
1-Propanone, 1-(4-(3-Hydroxyphenyl)-1-methyl-4-piperidyl) - (9 CI)
A 21 Lundbeck: Cetobesidone; Cetobesidone: Ciba 7915: Ciladon; Ciladone; Cymidon; Hoechst 10720; K 4710; Ketobesidone; Ketogen; Ketopin; Win 1539; 4-(α-Hydroxyphenyl) 1-methyl-4-piperidyl ethyl ketone

1,2-Propanediol, 3-(p-Chlorophenoxy)-, 1-carbamate (8 CI); 1,2-Propanediol, 3-(p-Chlorophenoxy)-, 1-carbamate (9 CI)
Chlorophenoxin carbamate; Kaoalate; U-19,646; 3-(p-Chlorophenoxy)-2-hydroxypropyl carbamate; 3-(4-Chlorophenoxy)-2-hydroxypropyl carbamate

1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate
Asepronat: Anatone; Andakin; Andarin; Anilatan; Anastrozole; Anurital; Aulptil; Arcoban; Artolon; Atrazin; Ayeramine; Bano 400; Biobanat; Biobanate; Calmax; Calmaxan; Canquil-400; Cap-O-Trans; Carbamic acid 2-methyl-2-propyltrimethylene ether; Carbazil; Cirron; Crestanil; Cypran; Dicandiol; Diron; Ecuanel; Equine; Equin; Fast-Cil 200; Gaderol; Harostin; Holbamate; Holomax; Holoban; Horion; Horionat; Hoproban; Hoprobann; Hoprobann CNC; Hoproscopon; Hopol; Hopronil; Hoprosin; Hoprosan; Hoprotab; Hoprotan; Hoprotol; Hoptran; Hornov; Mettranquil; Miltaum; Milton; Moraxan; Nerviel; Oasili; Panodiol; Perquiell; Perquilli;
1,3,4-Metheno-1H-cyclobuta[cd]entalen-2-one:

CG-1263: Dechlorane; Dechlorane Plus; Dechlorane Plus 515; Dechlorane 4070; Dechlorane 515;

Dodecachlorocyclopentadiene: Clordecone: Compound 1189: Hexachlorocyclopentadiene; Decachloroentaclyclopdecane;

1,3,4-Dimethanonaphthalene, 1.0:5.8-EimethanonaPhtalene.

2,18.19-Dinorpregn-4-en-20-yn-3-one.

18.19-Dinor-17alpha-pregn-4-en-20-yn-3-one.

18.19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-.

alpha-Pregnenolone,

alpha-Pregnolone,

alpha-Duboschol,

alpha-Duboschol,

alpha-Insulose,

alpha-Insulose,

alpha-Gestrel,

alpha-Gestrel,

alpha-Gestrel,

alpha-Gestrel,

alpha-Gestrel,

alpha-Gestrel,

2,2-Diethyl-3-carboxylocyclopentene.

2,2-Diethyl-3-carboxylocyclopentene.

1,4,5,8-Di-1,3,4-methano-2H-cyclobuta[cd]entalen-2-one.

Chlordecone: Clordecone: Compound 1189:

Hexachlorocyclopentadiene.

1,3-Cycloptadiene, 1,2,3,4,5,5-hexachloro-, dimar

1,3,4-Metheno-1H-cyclobuta[cd]entalen-2-one, 1,4a,2,2,3,3a,4,5,5a,5b,6-dodecachlorooctahydro-

1a,2,3,4-Metheno-1H-cyclobuta[cd]entalen-2-one, 1,4a,2,2,3,3a,4,5,5a,5b,6-dodecachlorooctahydro-

CG-1263: Dechlorane; Dechlorane Plus; Dechlorane Plus 515; Dechlorane 4070; Dechlorane 515;

Dodecachlorocyclopentadiene: Clordecone: Compound 1189: Hexachlorocyclopentadiene; Decachloroentaclyclopdecane;

1,3,4-Dimethanonaphthalene, 1.0:5.8-EimethanonaPhtalene.

2,18.19-Dinorpregn-4-en-20-yn-3-one.

18.19-Dinor-17alpha-pregn-4-en-20-yn-3-one.

18.19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-.

alpha-Pregnenolone,

alpha-Pregnolone,

alpha-Duboschol,

alpha-Duboschol,

alpha-Insulose,

alpha-Insulose,

alpha-Gestrel,

alpha-Gestrel,

alpha-Gestrel,

alpha-Gestrel,

alpha-Gestrel,

alpha-Gestrel,

2,2-Diethyl-3-carboxylocyclopentene.

2,2-Diethyl-3-carboxylocyclopentene.

1,4,5,8-Di-1,3,4-methano-2H-cyclobuta[cd]entalen-2-one.
2-Butanone
Butanone; Ethyl methyl ketone; MEK; Methyl ethyl ketone; 3-Butanone

2-Butanone, 3,3-dimethyl-
Methyl tert-butyl ketone; Pinacol; Pinacoline; Pinacolone; tert-Butyl methyl ketone;
1,1,1-Trimethylacetone; 2,2-Dimethylbutanone; 2,2-Dimethyl-3-butanone; 3,3-Dimethylbutanone;
3,3-Dimethyl-2-butanone

2-Butene, (E)-
beta-trans-Butylene; (E)-2-Butene; trans-Butene; trans-1,2-Dimethylethylene; trans-2-Butene; 2-trans-Butene

2-Butene, (Z)-
beta-cis-Butylene; cis-Butene; cis-Butylene; cis-2-Butene; cis-1,2-Dimethylethylene; (Z)-2-Butene

2-Ethyl-1-pentanol (No postings in CHEMLINE).

2-Ethyl-n-amy alcohol

2-Hexene
2-Hexene

2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)- (8 CI); 2-Naphthaleneacetic acid,
6-methoxy-alpha-methyl-, (S)- (9 CI)
CG 3117: d-Naproxen; d-2-(6-Methoxy-2-naphthyl)propionic acid; Equiproxen; MNP; Naproxen; Naprosyn;
Naproxene; Naxen; Prolan; NS-3540

2-Octanol
beta-Octyl alcohol; Capryl alcohol; Hexylmethylcarbinol; Methylhexylcarbinol; n-Octan-2-ol; n-Octyl
alcohol; oct-Caprylic alcohol; 1-Methyl-1-heptanol; 1-Methylheptyl alcohol; 2-Hydroxyoctane; 2-Octyl
alcohol

2-Pentanone, 4-methyl

Hexane; Isobutyl methyl ketone; Isopropylacetone; MIBK; MEK; Methyl isobutyl ketone; 2-Methylpropyl methyl
ketone; 2-Methyl-2-pentanone; 3-Methyl-2-oxopentane; 4-Methyl-2-pentanone

2-Piperidineacetic acid, alpha-phenyl-
alpha-Phenyl-2-piperidineacetic acid; Bilatinic acid; Bilatinic acid

2-Piperidineacetic acid, alpha-phenyl-, methyl ester
alpha-Phenyl-2-piperidineacetic acid methyl ester; Calocain; Meridil; Methyl
alpha-Phenyl-alpha-(2-piperidyl)acetate; Methylphenidate; Methylphenidyl acetate;
Phenidylate; 4311/b Ciba

2-Propanol, 1-(isopropylamino)-3-(1-naphthoxy)- (8 CI); 2-Propanol,
1-((1-methylethyl)amino)-3-(1-naphthoxy)- (9 CI)

Avlocardyl; AF 60043; beta-Propranolol;ICI 95,520; Propranolol; Propaemyl; Redacor

2-Propanol, 1-(o-allylphenoxo)-3-(isopropylamino)- (8 CI); 2-Propanol,
1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)- (9 CI)

Alphanol; Alpresol; 1-Isopropylisono-3-(2-allyl)phenoxopropan-2-ol;
1-(o-Allylphenoxo)-3-(isopropylamino)-2-propanol

2-Propanol, 1-(tert-butylamino)-3-(4-morpholinio-1,2,5-thiadiazol-3-yl)oxy)- (8 CI); 2-Propanol,
1-((4-methoxy-1,2,5-thiadiazol-3-yl)oxy)- (9 CI)
S-(4)-(3-(tert-butylamino-2-hydroxypropoxy)-4-morpholinio-1,2,5-thiadiazole; Timolol;
(-) -3-Morpholinio-4-(3-tert-butylamino-2-hydroxypropoxy)-1,2,5-thiadiazole

2-Propanol, 1-(2-cyclohexylphenoyoxo)-3-(1,1-dimethylethyl)amino) -
Penbutolol
2-Propanol, 1-(4-(2-methoxyethyl)phenoxy)-3-{[1-methylethyl]amino}-, (++)-
CGP 2175; N 93/26; Metoprolol; Seloken; (++)-Metoprolol; (+-)-Isopropylamine-3-p-(beta-methoxyethyl)phenoxy]-2-propanol

2-Propylamine, 3-(4-bromophenyl)-N-methyl-3-((2-pyrrolidinyl)-2-propylamine, R 93/26; Uetoprolol: Seloken: (+-)-Uetoprolol: (4-isopropylamino)-3-(beta-methoxyethyl)phenoxyl-2-propanol.

2-Propylamine, 3-(4-bromophenyl)-N,N-dimethyl-3-(3-pyridinyl)-, (R)-
cis-N 102/09; cis-Tiselimidine; Ziselimidine

2-Pyridineacetaamide, alpha-(2-(diisopropylamino)ethyl)-alpha-phenyl-
Dicorantil: Disopyramide: R 3292: Bitmodan: Bythnodan: SC 7031: Searle 703;
(4-diisopropylamino)-2-phenyl-2-(2-pyridyl)butyramide

2,2-Dimethyl-3-hexanone (No postings in CHEMLINE).
2,2-Dimethyl-3-hexanone

2,2-Dimethylhexanol (No postings in CHEMLINE).
2,2-Dimethylhexanol

2,2-Dimethyloctanol (No postings in CHEMLINE).
2,2-Dimethyloctanol

2,2,3,3-Tetramethylhexane (No postings in CHEMLINE).
2,2,3,3-Tetramethylhexane

2,3,3-Trimethylhexane (No postings in CHEMLINE).
2,3,3-Trimethylhexane

2,3,3,4-Tetramethylpentane (No postings in CHEMLINE).
2,3,3,4-Tetramethylpentane

2',6'-Acetoxylidide, 2-(diethylamino)- (9 CI); Acetalside, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

2H-1,2,4-Benzotriazole-7-sulfonylamide, 6-chloro-3,4-dihydro-1,1-dioxide
Aqueasill; Aquarius; Brocal; Chlorosulfamidohydrobenzothiadiazine dioxide; Chlorsulthiadi: Clitrex; Dichlorosal; Dichloflazone; Dichloflazine; Diltiazide; Dihydrochlorothiazide; Dihydrodiethylamine: Dilem: Dimatil; Dronoci; Ezilone; Efidaia; Flumini; HCl; HCT; Hidril; Hydrochloflazine; Hydrochlorothiazide; Hydrochlorothiazide: Hydrodiuril; Hydroflutamide; Hydroflumethiazide; Hypothiazide; Hypothiazide

2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide
Brocal; Ezilone: F 2525; Polythiazide; Remese

2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-2-methyl-3-(((2,2,2-trifluoroethoxy)thio)methyl)-, 1,1-dioxide

Deseril; Nepril; F 2525; Polyside; Remese

2H-1,2,4-Benzothiadiazine-2-one, 5-(c-hlorophenyl)-1,3-dihydro-7-nitro- (9 CI); 2H-1,4-Benzodiazepin-2-one, 5-(c-hlorophenyl)-1,3-dihydro-7-nitro- (9 CI)
Cloxazepam: Cloxopin: Nivotril; Ro 5-4183

2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(cyclopropylmethyl)-1,3-dihydro-5-phenyl-
Deseril; N 373; Prerican; Veretrans; N 4020; 1-(cyclopropylmethyl)-5-phenyl-7-chloro-1H-1,4-benzodiazepin-2-(3H)-one
2H-4-Benzodiazipine-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Apaurin; Apozepam; Ansiolitina; Atensine; Atene; Ansival; Diazepam; Calmcitene; Calpophone; Cerequlart; Cerequlart; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; Citalopram; 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4-Nepersine
Butyrcene; Dipropyl ketone; GBL; Propyl ketone; Di-n-Propyl ketone

4-Thiazolone-1-carboxylic acid, 3-methyl-2-thiozo-, ethyl ester (8 CI); 18-Imidazole-1-carboxylic acid, 2,3-dihydro-3-methyl-2-thioxo-, ethyl ester (9 CI)

4-Thiazolecarboxylic acid, 3-butyl-4-oxide (9 CI)

4-Piperidinol, 1-(4,4-bis(p-fluorophenyl)butyl)-6-(4-chloro-alpha, alpha, alpha-trifluoro-m-tolyl) - (9 CI)

Penfluridol; R 16311: Semap; N 1-[4,4-bis(p-fluorophenyl)butyl]-4-hydroxy-4-(3-trifluoroethyl)-4-chlorophenyl pi peridine

4-Quinolinemethanol, alpha-2-piperid-1-yl, 2,8-bis(trifluoromethyl)-, (8S, 5S)- (+)

4-Heptalcic acid
4-Azabiclo(3.2.0) heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo, alpha-(2alpha,5alpha,6beta(S*))

Bay® 1353; Kerlocilin

4-Azabiclo(3.2.0) heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(((2-oxo-1-imidazolidinyl) carbonyl) amino) phenylacetic acid) amino) -

Amlocillin: Bay® 6905

4-Azabiclo(3.2.0) heptane-2-carboxylic acid, 6-(((1-(2-furanylmethylene) amino) 2-oxo-1-imidazolidinyl) carbonyl) amino) phenylacetic acid) amino) -3,3-dimethyl-7-oxo, (2S-2alpha, Salpha, 6beta(S*)) -

Bay® 4999; Fusclocilin

4-Azabiclo(3.2.0) heptane-2-carboxylic acid, 6-(((1-(2-hydroxy-2-phenylacetamido)-3,3-dimethyl-7-oxo, (2S-2alpha, Salpha, 6beta(S*)) -

Piperacillin

4-Azabiclo(3.2.0) heptane-2-carboxylic acid, 6-((2-amino-2-p-hydroxybenzyl) acetamide) 3,3-dimethyl-7-oxo, D- (8 CI);

4-Azabiclo(3.2.0) heptane-2-carboxylic acid, 6-((2-amino-2-p-hydroxybenzyl) acetamide) 3,3-dimethyl-7-oxo, (2S-2alpha, Salpha, 6beta(S*)) - (9 CI)

Amoxicillin; Amoxycillin; Amp: BLP 1410; SBL 2331; Cloxacil; D-(-)-alpha-Amino-p-hydroxybenzyl penicillin; D-2-amino-2-p-hydroxybenzylacetamide penicillin acid; p-Hydroxyamoxicillin; W-1D-(-)-p-Hydroxy-alpha-amino benzylpenicillin

4-Azabiclo(3.2.0) heptane-2-carboxylic acid, 6-((2-amino-2-phenylectamido) 3,3-dimethyl-7-oxo, D-(-) - (8 CI); 4-Azabiclo(3.2.0) heptane-2-carboxylic acid, 6-((2-amino-2-phenylacetamido) 3,3-dimethyl-7-oxo, D-(-) - (8 CI)

Ampicillin; Ampicillin; Amoxycillin; Amoxicillin; Kapicillin; Kapicillin acid; Ampicillin anhydrate; Kapicillin A; kapicin; Kapicin; Amoxicillin; Kapital; Kastrapen; AT-6108; Binotal; Britacil; SBL 1941; D-(-)-alpha-Aminopenicillin; D-(-)-alpha-Aminopenicillin

D-2-amino-2-phenylectamido) 3,3-dimethyl-7-oxo-4-thia-1-azabiclo(3.2.0)heptane-2-carboxylic acid; D-Kapicillin; D-(-)-Kapicillin; Dokcicillin; Gulicirina; Nuvapen; Onapen; Penbritin; Penbritin paediatric; Pembritin syrup; Pembritol; Pembroc; Pembroct; Penbritin, (amoxicillin) methyl-; Penicillin; Penicillin; Penicillin; Penicillin; Penicillin; Penicillin; Penicillin; Penicillin
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(3-(methylamino)propyl)-5-methyl-8-oxo-, (6R*(6alpha,7beta(9CI))) -

BL 5 578: Cefadroxil

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-[(3-methyl-1H-tetrazol-5-yl)thio)(methyl)-8-oxo-, (6R*(6alpha,7beta(9CI))) -

Cefadine: Cefadrin; Cephadrine; Estacef; Gelidil; SQ 11836; Velosef; 7-[D-2-amino-2-(1,4-cyclohexadien-1-yl)acetamido]demecotycoxycephalosporanic acid

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-[(methylnaphthalen-1-ylacetyl)carbonyl-8-oxo-, (6R*(6alpha,7beta(9CI))) -

Cefradine: Cefadrine; Cephradine; Estra-cef; Gelidil; SQ 11836; Velosef; 7-[D-2-amino-2-(1,4-cyclohexadien-1-yl)acetamido]demecotycoxycephalosporanic acid

5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino-1,4-cyclohexadien-1-yl)acetyl)aminonaphthalen-1-ylthio)thio)(methyl)-8-oxo-, (6R*(6alpha,7beta(9CI))) -

Cefradine: Cefadrine; Cephradine; Estra-cef; Gelidil; SQ 11836; Velosef; 7-[D-2-amino-2-(1,4-cyclohexadien-1-yl)acetamido]demecotycoxycephalosporanic acid

5N-Dibenzo(b,f)azepine-5-carboxamide
Carbasazepine; Carbamazepine; Carbazepine; Plinepin; G 32883; Geigy 32883; Carbamazepine; Neurontol; Tegretol; Tegretol; 5-Carbamoyl-5N-dibenz(b,f)azepine

5N-Dibenzo(b,f)azepine, 10,11-dihydro-5-[3-(methylamino)propyl]- 8-C 11; 5N-Dibenzo(b,f)azepine-5-propanamine, 10,11-dihydro-8-methyl- (9 CI)


5N-Dibenzo(b,f)azepine, 10,11-dihydro-5-[3-(methylamino)propyl]monohydrochloride: 10,11-dihydro-8-methyl- 5N-Dibenzo(b,f)azepine

5N-Dibenzo(b,f)azepine, 3-chloro-10,11-dihydro-5-[3-(methylamino)propyl] - 8-C 11; 5N-Dibenzo(b,f)azepine-5-propanamine, 3-chloro-10,11-dihydro-8-methyl- (9 CI)

Chlorodemethylchlorimipramine: Demethylchlorimipramine: Demethylchlorimipramine: Desmethylimipramine: Desmethylchlorimipramine: Lilly 66873; 7-(D-alpha-aminophenylacetamido)desacetoxycephalosporanic acid

5N-Dibenzo(b,f)azepine, 5-[3-(dimethylamino)propyl]monohydrochloride: 5-(3-methylaminopropyl)-5N-dibenzo(b,f)azepine 5N-Dibenzo(b,f)azepine hydrochloride

5N-Dibenzo(b,f)azepine, 5-[3-(dimethylamino)propyl]-10,11-dihydro- (8 CI)

Dimethyldesmethyimipramine: Demethyldesmethyimipramine: Demethyldesmethyimipramine: Desmethylimipramine: Desmethylimipramine: Desmethylchlorimipramine: Lilly 66873; 7-(D-alpha-aminophenylacetamido)desacetoxycephalosporanic acid

5N-Dibenzo(b,f)azepine, 5-[3-(dimethylamino)propyl]-10,11-dihydro-8-methyl- (9 CI)

Antidepressin: G 22355; Imipramine: Imipramine: 5-(3-Dimethylaminopropyl)-5N-dibenzo(b,f)azepine 5N-Dibenzo(b,f)azepine

5N-Dibenzo(b,f)azepine, 5-[3-(dimethylamino)propyl]-10,11-dihydro-8-methyl- (9 CI)


5N-Dibenzo(a,d)cy cloheptene-delta(5-gamma)-propylamine, 10,11-dihydro-8-methyl- (8 CI) -

1-Propramine, 3-(10,11-dihydro-5N-dibenzo(a,d)cy cloheptene-5-ylidene)-5N-dibenzo(a,d)cy cloheptene (1,4)dieno
<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>S-Aibenzo(a,d) cycloheptene-delta(5, gamma) propylamine, 10,11-dihydro-8,R-dimethyl- (8 CI)</td>
<td>1-Propanamine, 3-(10,11-dihydro-5R-dibenz[a,d]cyclohepten-5-ylidene)-8,R-dimethyl- (9 CI)</td>
</tr>
<tr>
<td>Adeptress; Adeptril; Amitriptyline; Amitryptiline; Salmilen; Salmiptyline; Elavil; Elavyl; Laront; Laroryl; Lentizol; M-230; N 750; Proheptadiene; Redcom; Ro 9-1575; Saroten; Seroten; Triptanol; Triptisol; Triptisol; Tryptanol; 5-(gamma-Dimethylaminopropylidene)-5H-dibenzo<a href="1,4">a,d</a>cycloheptadiene; 10,11-dihydro-5-(gamma-Dimethylaminopropylidene)-5H-dibenzo[a,d]cycloheptene; 1-Propanamine, 3-(10,11-dihydro-5R-dibenz[a,d]cyclohepten-5-ylidene)-8,R-dimethyl- (9 CI)</td>
<td>5-(gamma-Dimethylaminopropylidene)-5H-dibenzo[a,d]cycloheptadiene; 10,11-dihydro-5-(gamma-Dimethylaminopropylidene)-5H-dibenzo[a,d]cycloheptene; 5-(3-Dimethylaminopropylidene)dibenzo<a href="1,4">a,d</a>cycloheptadiene</td>
</tr>
<tr>
<td>6H-Dibenzo(b,d) pyran-1-ol, 3-(1,2-dimethylheptyl)-7,8,9,10-tetrahydro-6,6,9-trimethyl-</td>
<td>Abbott 40828; DBHP; Dimethylheptyl-delta(6a-10a)-tetrahydrocannabinol; Dimethylheptylpiper [cannabinol analog]; HA 1476; SF 6</td>
</tr>
<tr>
<td>6-Purin-6-one, 2-amino-9,9-dihydro-9-((2-hydroxyethoxy)methyl)-</td>
<td>Aciclovir; Acycloguanosine; Acyclovir; Zovirax; 9-(2-Hydroxyethoxymethyl)guanine</td>
</tr>
<tr>
<td>7E-Para(3,2-g)(4)benzopyran-7-one, 9-methoxy-</td>
<td>Assedon; Meladinine; Meladine; Meladoxin; Melenoxine; Methoxa-Done; Methoxalen; Oxyrafren; Oxyras; Tanthochrom; Yauthochrom; 8-Methoxy-(furano-3',2*:6,7-coumarin); 8-Methoxy-5',5':6,7-furocoumarin; 8-Methoxysarcos; 8-Methylpyrocholine; 8-Methylpyrrole; 8-MP; 8 MP; 9-Methoxysarcos</td>
</tr>
<tr>
<td>9,10-Ethenanthracene-9(10B)-propylamine, N-methyl- (8 CI)</td>
<td>9,10-Ethenanthracene-9(10B)-propylamine, N-methyl- (9 CI)</td>
</tr>
<tr>
<td>Naprotiline; 1-(3-MethyIaminopropyl)-dibeno(b,e)bicyclo(2.2.2)octadiene;</td>
<td>Naprotiline; 1-(3-MethyIaminopropyl)-dibeno(b,e)bicyclo(2.2.2)octadiene; 9-(gamma-MethyIaminopropyl)-9,10-dihydro-9,10-ethanoanthracene</td>
</tr>
<tr>
<td>9,10-Secocholestatriene-5,7,10(19)-triene-3beta,25-diol (8 CI)</td>
<td>9,10-Secocholestatriene-5,7,10(19)-triene-3,25-diol, (3beta,5a,7a)</td>
</tr>
<tr>
<td>Calcifiediol; 25-Hydroxycholecalciferol; 25-Hydroxy D3; 25-Hydroxy-5,6-trans-cholecalciferol; 25-Hydroxycholecalciferol; 25-Hydroxyvitamin D; 25-Hydroxyvitamin D3; 5,6-cis-25-Hydroxy vitamin D3</td>
<td></td>
</tr>
</tbody>
</table>
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(-)-Quinidine
Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (99) - (9 CI)

(+)-2-Dichloro-1-phenylpropyl acetamide, R-acetamide, R-amidino-2-(2,6-dichlorophenyl): Benzeneacetamide, N-(aminomethyl) 2,6-dichloro- (3 CI)

(-)-Tubocurarine
Tubocurarine (9 CI): VAH; Tubocuraranium, 7',12'-dihydroxy-6,6'-dimethoxy-2,2'-trimehtyl- (9 CI)

(-)-Acetobutolol
Acetobutolol, N-(3-acetyl-4-(2-hydroxy-3-(1-methylethyl) amino) propoxy) phenyl)-, (++)-

(+)-Isopropylmalic acid 3-(p-(beta-methoxyethyl)phenoxyl)-2-propanol
2-Propanol, 1-((2-methoxyethyl) phenoxy)-3-((1-naphthylethyl) amiono)-, (++)-

(+)-Metoprolol
2-Propanol, 1-((2-naphthylethyl) phenoxy)-3-((1-naphthylethyl) amiono)-, (++)-

(-)-Gestodene
18,19-Dinor-17alpha-progesterone, 6beta,7beta-epoxy-17-ethyl-17-hydroxy-, (++)- (8 CI)

(-)-alpha-Anisomethyl protocatechyl alcohol
Benzyl alcohol, alpha-(aminomethyl)-3,4-dihydroxy-, (++)- (8 CI), 1,2-Benzenediol, 6-(2-methoxy-1-hydroxymethyl)-, (9 CI)

(-)-Cocaine
Cocaine 1alphaH.5alphaR-Tropane-2beta-carboxylic acid, 3beta-hydroxy-17-ethyl, methyl ester; benzoate (ester) (-)- (8 CI)

8-Azabicyclo(3.2.1) octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo))-- (9 CI)

(-)-Cotinine
Cotinine (8 CI); 2-Pyrrolidinone, 1-methyl-5- (3-pyridinyl)-, (IS)- (9 CI)

(-)-@yoscine
Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (IS)- (9 CI)

(-)-Roradrenaline
Benzyl alcohol, alpha- (aminomethyl)-3,4-dihydroxy-, (-)- (8 CI), 1,2-Benzenediol, 6-(2-amino-1-hydroxymethyl)-, (9 CI)

(-)-Rorrephrine
Benzyl alcohol, alpha- (aminomethyl)-3,4-dihydroxy-, (-)- (8 CI), 1,2-Benzenediol, 6-(2-amino-1-hydroxymethyl)-, (9 CI)

(-)-Scopolamine
Scopolamine, 1alphaH.SalphaE-Tropan-3alpha-ol, 6beta,7beta-epoxy-17-ethyl-17-hydroxy-, (++)- (8 CI)

(-)-Sparteine
Sparteine (8 CI); 2-Propanol, 1-((1.1-dimethylethyl) amino);3-((4-(1-morpholino)-1,2,5-thiadiazol-3-yl)oxy)-, (3)- (9 CI)

(-)-Sparteine
Sparteine (8 CI); 2-Propanol, 1-((1.1-dimethylethyl) amino);3-((4-(4-morpholino)-1,2,5-thiadiazol-3-yl)oxy)-, (5)- (9 CI)

(S)-Dimethylamino)phenazone
Antipyrine, 4-(dimethylamino)-3-pyrazol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

(2S)-3-Napht-1-ol
3-Nosose-1-ol, (8 CI)

(2R)-2-Otene
2-Otene, (8 CI)

(2R)-3-Nosanol
3-Nosanol-1-ol, (9 CI)
(Hydroxymethyl)trichloromethane
Ethanol, 1,2,2-trichloro-

(Methylthio)methane
Methyldisulfide (9 CI); Disulfide, dimethyl (9 CI)

(o-Bromophenyl)ethylidimethylammonium p-toluenesulfonate
Asonium, (o-Bromobenzyl)ethylmethyl-, p-toluenesulfonate (8 CI); Benzenemethanaminsium, 2-bromo-N-ethyl-N,N-dimethyl-, salt with 4-methylbenzenesulfonic acid (1:1) (9 CI)

(1-Chlorophenyl)isotryptic acid
Propanoic acid, 2-(p-chlorophenoxyl)-2-methyl- (8 CI); Propanoic acid, 2-(4-chlorophenoxyl)-2-methyl- (9 CI)

(Phenylthio)methane
Benzenesulfane (8 CI); Benzenemethanesulfane (9 CI)

[8CI]

(2)-Cotinine
Cotinine (8 CI); 2-Pyrrolidione, 1-methyl-5-(3-pyridinyl)-, (S)- (9 CI)

(2)-Norconnecting
2-Propan-1-amine, 3-(4-bromophenyl)-N-methyl-3-(3-pyridinyl)-, (S)-

(7)-2-Butoxy
2-Butoxy, (S)-

(1)-Meioctamine-oxytocin
Cyclohexan

(3-chloro-4-(allyloxy)phenyl)acetic acid
Acetic acid, (4-(allyloxy)-3-chlorophenyl)- (8 CI); Benzenacetic acid, 3-chloro-4-(2-propionyloxy)- (9 CI)

(4-(allyloxy)-3-chlorophenyl)acetic acid
Acetic acid, (4-(allyloxy)-3-chlorophenyl)- (8 CI); Benzenacetic acid, 3-chloro-4-(2-propionyloxy)- (9 CI)

(6)-Amsulane
Benzene

"Echyfl" A
Vitamin A

A 60
Aluminum

A 27 Lundbeck
1-Propionate, 1-{4-[(4-hydroxyphenyl)-1-methyl-4-piperidyl]- (8 CI);
1-Propionate, 1-{4-[(4-hydroxyphenyl)-1-methyl-4-piperidyl]- (9 CI)

A 79 606
2-Propen-1-amine, 3-{4-bromophenyl}-N-methyl-3-(3-pyridinyl)-, (S)-

A 95
Aluminum

A 99
Aluminum

A-Methylusia
Glutamic acid, H-[(2,4-diamino-6-pteridinyl)methyl]methylaminobenzoyl)-, L-(4)- (8 CI); L-Glutamic acid, H-{[2,4-diamino-6-pteridinyl)methyl]methylaminobenzoyl)- (9 CI)

A-499
Sulfanilamide, H(1)-2-pyridyl- (8 CI); Benzenesulfanilamide, 4-amino-N-2-pyridinyl- (9 CI)

A-502
Sulfanilamide, H(1)-(4,6-dimethyl-2-pyridinyl)- (8 CI); Benzenesulfanilamide,
4-amino-N-(4,6-dimethyl-2-pyridinyl) - (9 CI)

A 1099
Aluminum

A 1 1490
Aluminum

A-Zepeta
4,7-Dioxo-1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (Valpha,Valpha,Valpha,Valpha,Valpha,6beta)- (9 CI)

A-silicindan
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (Valpha,Valpha,3beta,Valpha,Valpha,6beta)- (9 CI)

A-silico-extra
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) - (8 CI); Benzene, 1,1'-[2,2,2-trichloroethylidene]bisanil- (9 CI)

Atlett 80828
68-Dibenzo(h,4)pyran-1-ol, 3-(1,2-dimethylheptyl)-7,8,9,10-tetrahydro- 6,6,9-trimethyl-

Atenuennine
Acetanilide, 4'-hydroxy- (8 CI); Acetanilide, N-{4-hydroxyphenyl}- (9 CI)
AC 5230
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Acetol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl) - (9 CI)

Acetotoluol
Butanamide, N-(3-acetyl-6-(2-hydroxy-3-((1-methylethyl)amino)propoxy)phenyl) - , (+)-

Acetosamine
Benzamide, N-(acetylamino)-N-(2-(diethylamino)ethyl) -

Acetothadone
3-Heptanol, 6-(dimethylamino)-8,9-diphenyl- acetate (ester) (8 CI) (VAN); Benzeneethanol, beta-(2-(dimethylamino)propyl)-alpha-ethyl-beta-phenyl-, acetate (ester) (9 CI) (VAN)

Aceturgine
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Acetanilide
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Acetophenetidine
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl) - (9 CI)

Acetanesic
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl) - (9 CI)

Acetanilide
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Acetals
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Acetals
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Acetanilide
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Acetaminophen
Acetanilide, N-(4-hydroxyphenyl) - (9 CI)

Acetaminophen
Acetanilide, N-(4-hydroxyphenyl) - (9 CI)

Acetamidophen
Acetanilide, N-(4-hydroxyphenyl) - (9 CI)

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Acetanilide
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)
<table>
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<th>Compound</th>
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<tr>
<td>Acetophenetidide</td>
<td>p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl) - (9 CI)</td>
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<td>Acetosal</td>
<td>Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)</td>
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<td>Acetosalic acid</td>
<td>Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)</td>
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<tr>
<td>Acetosalin</td>
<td>Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)</td>
</tr>
<tr>
<td>Acetylsalicylic acid</td>
<td>Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)</td>
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<tr>
<td>Acetylsalicylic acid</td>
<td>Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)</td>
</tr>
<tr>
<td>Acyclovir</td>
<td>6-H-Purin-6-one, 2-amino-1,9-dihydro-9-((2-hydroxyethoxy)methyl)</td>
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<tr>
<td>Acidum acetylsalicylicum</td>
<td>Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)</td>
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<tr>
<td>Acidol</td>
<td>Glutamic acid, N-(2-amino-1,4-dihydro-4-oxo-6-pteridinyl) methyl) - (9 CI)</td>
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<td>Aciclovir</td>
<td>6-H-Purin-6-one, 2-amino-1,9-dihydro-9-((2-hydroxyethoxy)methyl)</td>
</tr>
<tr>
<td>Adenalin</td>
<td>Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)</td>
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<tr>
<td>Adenosine</td>
<td>5-Dibenzo(a,d)cyloheptene-5,6-dimethyl-8,8-dimethyl-</td>
</tr>
<tr>
<td>Name</td>
<td>Molecular Formula</td>
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<tr>
<td>Adersin</td>
<td>3,4-Pyridinedimethanol</td>
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<td>Adileen</td>
<td>1-(p-chlorophenyl)sulfonyl</td>
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<td>Adipos</td>
<td>2,4,6(1H,3H,5H)-Pyrimidimetrione, 5-ethyl-5-phenyl-</td>
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<td>Adivor</td>
<td>Benzyl alcohol, alpha-(aminomethyl)-3,4-dihydroxy-, (-)-</td>
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<tr>
<td>Adlirtastin</td>
<td>5,12-Naphthacenidione, 4-(2-aminomethyl)-5,6-dihydrol-(-)</td>
</tr>
<tr>
<td>Adrenal</td>
<td>5-ethyl-5-phenyl- (8 CI): Benzenesulfonamide, 4-aminomethyl-</td>
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<td>Adrenalin</td>
<td>4-chloro-N-(2-amino-1-hydroxyethyl)-</td>
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<td>Ace</td>
<td>Aluminum</td>
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<td>Adenal</td>
<td>Barbituric acid, 5-ethyl-5-phenyl-</td>
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<td>Bentyl alcohol, alpha-(aminomethyl)-3,4-dihydroxy-, (-)-</td>
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<td>Adrenalin</td>
<td>5,12-Naphthacenidione, 4-(2-aminomethyl)-5,6-dihydrol-(-)</td>
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<td>4-chloro-N-(2-amino-1-hydroxyethyl)-</td>
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<td>Aflatoxin</td>
<td>5,12-Naphthacenidione, 4-(2-aminomethyl)-5,6-dihydrol-(-)</td>
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<td>Agidol</td>
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</tbody>
</table>
Acroside WF
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Acygone
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

APS-857
Sulfanilamide, N-(5-methoxy-2-pyridinyl)- (8 CI); Benzene sulfonamide, 4-amino-N-(5-methoxy-2-pyridinyl)- (9 CI)

AT 3-225a2
α-Tolualide, N,N-diethyl- (8 CI); Benzaldehyde, N,N-diethyl-3-methyl- (9 CI)

Alcinide
Anthrancic acid, 4-chloro-N-furfuryl-5-sulfanoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-[(2-furfuryl)amin]- (9 CI)

Alkane
Benzylic alcohol, α-(aminomethyl)-3,8-dihydroxy-, (−)- (8 CI); 1,2-Benzenediol, 4-(2-amino-1-hydroxyethyl)-, (R)- (9 CI)

Alamine, 3,3'-dithiodiisourea
Cystine

Allocarbox
Naphthalene

Alclofenac
Acetic acid, (4-(allyloxy)-3-chlorophenyl) - (8 CI); Benzeneacetic acid, 3-chloro-4-(2-propenyl) - (9 CI)

Alclofenac
Acetic acid, (4-(allyloxy)-3-chlorophenyl) - (8 CI); Benzeneacetic acid, 3-chloro-4-(2-propenyl) - (9 CI)

Alcoholic
Ethyl alcohol (8 CI); Ethanol (9 CI)

Alcohol
Ethyl alcohol (8 CI); Ethanol (9 CI)

Alcohol
Isopropyl alcohol (8 CI); 2-Propanol (9 CI)

Alcohol
Isopropyl alcohol (8 CI); 2-Propanol (9 CI)

Aldehyde C10
Decanal

Alcohol
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,8,8a,9,9a,9b-hexahydro-, endo,exo- (8 CI); 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,8,8a,9,9a,9b-hexahydro-, (1alpha,8alpha,8beta,9alpha,9beta,10beta)- (9 CI)

Alcohol
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,8,8a,9,9a,9b-hexahydro-, endo,exo- (8 CI); 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,8,8a,9,9a,9b-hexahydro-, (1alpha,8alpha,8beta,9alpha,9beta,10beta)- (9 CI)

Alcohol
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,8,8a,9,9a,9b-hexahydro-, endo,exo- (8 CI); 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,8,8a,9,9a,9b-hexahydro-, (1alpha,8alpha,8beta,9alpha,9beta,10beta)- (9 CI)

Alcohol
1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,8,8a,9,9a,9b-hexahydro-, endo,exo- (8 CI); 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,8,8a,9,9a,9b-hexahydro-, (1alpha,2beta,3alpha,4beta,5alpha,6alpha,7beta,7alpha)- (9 CI)

Alert-Prep
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Alevein
Hydantoins, 5,5-diphenyl- (8 CI); 2,4-Xylenesulfonfide, 5,5-diphenyl- (9 CI)

Alfenopyrin
Acetanilide, 2,2-Dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)--, O-threo- (−) - (8 CI); Acetanilide, 2,2-Dichloro-N-[2-(hydroxy-β-(hydroxymethyl)-β-(4-nitrophenyl)]ethyl]-- , [R-(R*,R*)] - (9 CI)

Alifenil
2-Propanol, 4-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester), (25,38) - (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl)-α-phenyl-, propionate (ester), (25,38) - (9 CI)

Algofrene Type 1
Methane, trichlorofluoro-

Algofrene Type 2
Methane, dichlorodifluoro-

Algofrene Type 5
Methane, dichlorofluoro-
Allergin

Ethyl alcohol (8 CI); Ethanol (9 CI)

Allylen

Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Alisorc

3,5-Pyrrozolidinedione, 4-butyl-1,2-diphenyl-

Alleran

Alanine, 3-(p-bis(2-chloroethyl)aminophenyl) (9 CI)

Alkoxen BP

p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-o-methyl- (9 CI)

Allu

Natural Copper

Copper

Alkyl

Ethylamino, 2-((diphenylmethoxy)-N,N-dimethyl- (8 CI); Ethanamine, 2-((diphenylmethoxy)-N,N-dimethyl- (9 CI)

Allylene

Propyne (8 CI); 1-Propyne (9 CI)

Allenic alcohols

Alllylic alcohol (8 CI); 2-Propen-1-ol (9 CI)

alpha-p-Chlorophenoxy-isobutyric acid

Propionic acid, 2-(p-chlorophenoxy)-2-methyl- (8 CI); Propionic acid, 2-(4-chlorophenoxy)-2-methyl- (9 CI)

alpha-(2-Dimethylaminoethyl)diphenylmethane

Ethylamine, 2-(diphenylmethoxy)-N,N-dimethyl- (8 CI); Ethanolamine, 2-(diphenylmethoxy)-N,N-dimethyl- (9 CI)

alpha-(4-Chlorophenoxy)-alpha-methylpropionic acid

Propionic acid, 2-(p-chlorophenoxy)-2-methyl- (8 CI); Propionic acid, 2-(4-chlorophenoxy)-2-methyl- (9 CI)

alpha-(4-Chlorophenoxy)-isobutyric acid

Propionic acid, 2-(p-chlorophenoxy)-2-methyl- (8 CI); Propionic acid, 2-(4-chlorophenoxy)-2-methyl- (9 CI)

alpha-(2-Dimethylaminoethyl)quinuclidine methanol

Quinidine (8 CI); Cinchonan-9-ol, 6'-acetyloxy-, (9S) (9 CI)

alpha-(3-((1-OxO-2-isocinolinyl)phenyl)propionic acid

alpha-(4-((1-OxO-2-isocinolinyl)phenyl)propionic acid (No postings in CHEMLINE).

alpha-acetylthanol

3-Hexanone, 6-((Diethylamino)-o,diphenyloxyacetate (ester) (8 CI) (VAN); Benzenemethanol, beta-(2-(diphenylmethoxy)propyl)-alpha-ethyl-beta-phenyl-, acetate (ester) (9 CI) (VAN)

alpha-amino-chloro-benzenes

Benzylamine (8 CI); Benzenemethanesulphonate (9 CI)

alpha-benzenemethanol

Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (Talpha,7alpha,8alpha,9alpha,10alpha,11alpha)- (9 CI)

alpha-BHC

Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (Talpha,7alpha,8alpha,9alpha,10alpha,11alpha)- (9 CI)

alpha-Butanoic

1-Butene

alpha-D-4-D-5-Disethylaminosulpho-2-butanol propionate

2-Butanol, 6-((Diethylamino)-3-methyl-1,2-diphenyl- propionate (ester), (2S,3S)- (8 CI); Benzenemethanol, alpha-(2-(diphenylmethoxy)-1-methylethyl)-alpha-phenyl-, propionate (ester), (5-(R*,S*))- (9 CI)
alpha-Diamino-beta-dithiolactic acid
Cystine

alpha-Diethylaminoo-2,6-acetoxylidide
2'-,6'-Acetoxylidide, 2-(diethylaminoo)-N-(2,6-dimethylphenyl)- (9 CI)

alpha-BCH
Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI): Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(talpa,2alpha,Beta,alpHa,5beta,6beta)- (9 CI)

alpha-Hexachlorocyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI): Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(talpa,2alpha,Beta,alpHa,5beta,6beta)- (9 CI)

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(talpa,2alpha,Beta,alpHa,5beta,6beta)- (9 CI)

alpha-Hexachlorocyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, alpha- (8 CI): Cyclohexane, 1,2,3,4,5,6-hexachloro-,
Alpibeprol
2-Propanol, 1-(α-allylphenoxy)-3-(isopropylamino) - (8 CI): 2-Propanol, 1-(1-(1-methylthiethyl) amino)-3-(2-(2-propenyl)phenox)- (9 CI)

Alpranolol
2-Propanol, 1-(α-allylphenoxy)-3-(isopropylamino) - (8 CI): 2-Propanol, 1-(1-(1-methylthiethyl) amino)-3-(2-(2-propenyl)phenox)- (9 CI)

Alrad
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta) - (9 CI)

Aluminum
Aluminum
Aluminum Flake
Aluminum
Aluminum A00
Aluminum
Aluminum Dehydrated
Aluminum
Aluminum Powder
Aluminum
Aluminum 20
Aluminum

Alvedon
Acetanilide, 0'-hydroxy - (8 CI): Acetamide, N-(α-hydroxyphenyl) - (9 CI)

Alvit 55
1,4:5,8-Dimethanophthalene, 1,2,3,4,10-hexachloro-6-7-epoxy-1,4,5,6,7,8,8a-octahydro-, endo,exo- (8 CI) : 2,7:3,6-Dimethanophthal(2,3-b)oxirene, 3,4,5,6,7,8-hexachloro-1a,2,3,4,5,6,7,7a-octahydro-, (1alpha,2beta,3alpha,3beta,4alpha,4beta,5alpha,5beta,6alpha,6beta)- (9 CI)

Aradel
Acetanilide, 0'-hydroxy - (8 CI): Acetamide, N-(α-hydroxyphenyl) - (9 CI)

Aval
Bacitracin acid, 5-ethyl-5-isopentyl- (8 CI): 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl) - (9 CI)

Aramadine
1.4:5,8-Dimethanophthalene (8 CI); Tricyclo(3.3.1.1 (3,7)) decan-1-amine (9 CI)

Arasont
Bacitracin acid, 5-ethyl-5-isopentyl- (8 CI): 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl) - (9 CI)

Arasil
Benzene, hexachloro-

Arsiclosine
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, (25)- (2alpha,5alpha,6beta)- (9 CI)

Arseniosarsiclo
cin
Benzene, hexachloro-

Asbestos

Asprocamat
1,3-Propanediol, 2-methyl-2-propyl-, dicarbons)
Aminophylline  
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-., compd. with 1,2-ethylenediamine (2:1) (9 CI)

Aminopropionitrile  
Propionitrile, 3-amino- (8 CI); Propanenitrile, 3-amino- (9 CI)

Aminopterin  
Glutamic acid, N-((2,4-diamino-6-pteridinyl) methyl)amino) benzoyl, L- (8 CI); L-Glutamic acid, N-((2,4-diamino-6-pteridinyl) methyl)amino) benzoyl (9 CI)

Aminopterin  
Glutamic acid, N-((2,4-diamino-6-pteridinyl) methyl)amino) benzoyl, L- (8 CI); L-Glutamic acid, N-((2,4-diamino-6-pteridinyl) methyl)amino) benzoyl (9 CI)

Aminopyrine  
Antipyrene, 4-(dimethylamino) - (8 CI); 3H-Pyrazol-3-one, 4-(dimethylamino) -1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Aminopyrine  
Antipyrene, 4-(dimethylamino) - (8 CI); 3H-Pyrazol-3-one, 4-(dimethylamino) -1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Asipipyline  
5R-Dibenz[a,d]cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-5H,N-dimethyl- (8 CI); 1-Propanamine, 3- (10,11-dihydro-5H-dibenz[a,d]cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Asipipyline  
5R-Dibenz[a,d]cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-5H,N-dimethyl- (8 CI); 1-Propanamine, 3- (10,11-dihydro-5H-dibenz[a,d]cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Asipipyline chloride  
5R-Dibenz[a,d]cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-5H,N-dimethyl-, hydrochloride (8 CI); 1-Propanamine, 3- (10,11-dihydro-5H-dibenz[a,d]cyclohepten-5-ylidene)-N,N-dimethyl-, hydrochloride (9 CI)

Asipipyline hydrochloride  
5R-Dibenz[a,d]cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-5H,N-dimethyl-, hydrochloride (8 CI); 1-Propanamine, 3- (10,11-dihydro-5H-dibenz[a,d]cyclohepten-5-ylidene)-N,N-dimethyl-, hydrochloride (9 CI)

Azipyrline  
5R-Dibenz[a,d]cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-5H,N-dimethyl- (8 CI); 1-Propanamine, 3- (10,11-dihydro-5H-dibenz[a,d]cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Azoctine  
7H-Purin-3(2H)-ol (1H) benzopyran-7-one, 9-methoxy-

Azoctine pentadecafluorooctanoate  
Octanoic acid, pentadecafluoro-, ammonium salt

Azoctine perfluorocaprylate  
Octanoic acid, perfluorocaprylate-, ammonium salt

Azoctine perfluoroococctanoate  
Octanoic acid, perfluoroocctanoate-, ammonium salt

Azoctine  
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethylenediamine (2:1) (9 CI)

Azacarbitral  
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl) - (9 CI)

Azacarboline  
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl) - (9 CI)

Azacarboxane  
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl) - (9 CI)

Azacarboxane  
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl) - (9 CI)

Azacarboxane  
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl) - (9 CI)

Azacarboxane  
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl) - (9 CI)

Azacarboxane  
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl) - (9 CI)
Asbestos

Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxyethyl)-p-nitrophenethyl)-, D-threo- (+)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxyethyl))-2-(4-nitrophenyl)ethyl-, (R)-(R*,R*)- (9 CI)

Asphalene

Asphaltene

Aspicoll

Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxyethyl)-p-nitrophenethyl)-, D-threo- (+)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxyethyl))-2-(4-nitrophenyl)ethyl-, (R)-(R*,R*)- (9 CI)

Aspicillin

6-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamide)-3,3-dimethyl-7-oxo, 5-(-) - (8 CI); 6-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-(aminophenylacetamido)-3,3-dimethyl-7-oxo, (25)- (2alpha,5alpha,6beta(S*)) - (9 CI)

Aspicillin A

6-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 5-(-) - (8 CI); 6-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-(aminophenylacetamido)-3,3-dimethyl-7-oxo, (25)- (2alpha,5alpha,6beta(S*)) - (9 CI)

Aspicillin anhydrate

6-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 5-(-) - (8 CI); 6-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-(aminophenylacetamido)-3,3-dimethyl-7-oxo, (25)- (2alpha,5alpha,6beta(S*)) - (9 CI)

Aspilin

6-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 5-(-) - (8 CI); 6-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-(aminophenylacetamido)-3,3-dimethyl-7-oxo, (25)- (2alpha,5alpha,6beta(S*)) - (9 CI)

Aspital

6-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 5-(-) - (8 CI); 6-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-(aminophenylacetamido)-3,3-dimethyl-7-oxo, (25)- (2alpha,5alpha,6beta(S*)) - (9 CI)

Aspilinol

Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxyethyl)-p-nitrophenethyl)-, D-threo- (+)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxyethyl))-2-(4-nitrophenyl)ethyl-, (R)-(R*,R*)- (9 CI)

Asuho

Tadol-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Axyl alcohol

Pentyl alcohol (8 CI); 1-Pentanol (9 CI)

Axylbarbitone

Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Axylbarbital

Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Axylbarbitone

Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Axylfene

Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Axylol

Pentyl alcohol (8 CI); 1-Pentanol (9 CI)
Acetyl
Barbituric acid, 5-ethyl-5-isopentyl- (9 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Anac 110
Copper

Anesthetic ether
Ethyl ether (9 CI); Ethane, 1-1'-oxybis- (9 CI)

Ansefrobine
Antipyrene, 4-(dimethylamino)- (8 CI); 3H-Pyrazol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Anslon
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Analgosine
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Anestress
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate

Anstion
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate

Anstol
Vitamin A

Astrazon
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate

Astrazin
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate

Astrin
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Astercon
2',4'-Acetoxyliclde, 2'-{diethylamino}-(8 CI); Acetamide, 2'-{diethylamino}-N-(2,6-dimethylphenyl)- (9 CI)

Asten
Ethane, 2-trisco-2-chloro-1,1,1-trifluoro-

Aesthesin ether
Ethyl ether (8 CI); Ethane, 1-1'-oxybis- (9 CI)

Aesthesic ether
Ethyl ether (8 CI); Ethane, 1-1'-oxybis- (9 CI)

Asetal
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate

Angel Dust
Piperidine, 1-(1-phenylcyclohexyl)-

Aegid
Nitroglyceric (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Aegina
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Aeginaequale
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Aegina
Nitroglyceric (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Alegin
Ethyl alcohol (8 CI); Ethanol (9 CI)

Aegistia
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Aegizin
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Aegizine
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Aegli
Cyclohexanol

Aeex 138
Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Aeglistan
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate
Antiallergen
2R,1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Antialgesic
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Antialzheimeric
2-Butanol, 4-(dimethylamino)-3-methyl-2,2-diphenyl-, propionate (ester), (2S,3S) - (9 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methylethyl) -alpha-phenyl-, propanoate (ester), (S-(R*,S*) - (9 CI)

Anti-infective vitamin
Vitamin A

Antibiotic E-EK 8
5-Dimethyloxazoline, 1,2-bis(1,1-dimethylethyl) -4-methyl- (9 CI)

Antibiotic E-E 8
5-Thia-1-arabicyclo(4.2.0) oct-2-ene-2-carboxylic acid, 7-(((2-(2-aminoethyl)phenyl)acetyl)amino)-3-(((1-(carboxymethyl)-1-H-tetrazol-5-yl)thio)methyl)-8-oxo-, (6S-trans) -

Anticancer
Benzene, hexachloro-

Antidepressin
5H-Dibenz(b,f)azepine, 5-(3-(dioethy lamino)propyl)-10,11-dihydr- (8 CI); 5H-Dibenz(b,f)azepine, 10,11-dihydro-5H,6-dimethyl- (9 CI)

Antifolate
Glutamic acid, R-(P-((2,0-diamino-6-pteridinyl)methyl)benzoyl) -, (9 CI); L-Glutamic acid, R-(P-((2,0-diamino-6-pteridinyl)methyl)benzoyl) - (9 CI)

Antitussive
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Antiviral
Antovirine

Antioxidant
Antiscorbutic vitamin

Antitumor
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Antitumor
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Antimalarial
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Antimalarial
Toluene (8 CI); Benzene, methyl- (9 CI)

Antiscorbutic vitamin
1-Ascorbic acid

Antiscorbutic vitamin
1-Ascorbic acid

Antiperiodic vitamin
Vitamin A

Antipernicious
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Antiviral
2R,1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Antiviral
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

AC 11
Aluminum

AC 29
p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl) -4-methyl- (9 CI)
AC
p-Cresol, 2,6-di-tert-butyl- (9 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

Acet
Vitamin A

Acetic
Salicylic acid, 4-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Acetanilide
Acetanilide, 4'-hydroxy- (8 CI); Acetanilide, N-(4-hydroxyphenyl)- (9 CI)

Acetamidine
Acetanilide, 4'-hydroxy- (8 CI); Acetanilide, N-(4-hydroxyphenyl)- (9 CI)

Acetamido
Salicylic acid, 4-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Acetamidophenyl
Salicylic acid, 4-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Acetamidopropyl
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Acetate
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Acetanilide
28-1,2,4-Benzotiadiazine-7,8-dioxide, 6-chloro-3,4-dihydro-1,1-dioxide (9 CI)

Acetaminophen
Phthalazine, 1-hydrazino- (8 CI); 1(28)-Phthalazinone, hydrazide (9 CI)

Acetaminophen
Phthalazine, 1-hydrazino- (8 CI); 1(28)-Phthalazinone, hydrazide (9 CI)

Acetaminophen
Phthalazine, 1-hydrazino- (8 CI); 1(28)-Phthalazinone, hydrazide (9 CI)

Acetaminophen
Phthalazine, 1-hydrazino- (8 CI); 1(28)-Phthalazinone, hydrazide (9 CI)

Acetaminophen
Benzonic acid, p-(dipropylsulfanyloxy)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

Acetanilide
Phthalaldehyde (6 CI); Benzaldehyde, 4,4-(1,2,3,4-tetrahydro-1-naphthyl)-, (17beta)- (9 CI)

Acetanilide
Phthalaldehyde (6 CI); Benzaldehyde, 4,4-(1,2,3,4-tetrahydro-1-naphthyl)-, (17beta)- (9 CI)

Acetanilide
28-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide (9 CI)

Acetanilide
28-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide (9 CI)
Aquasol A
Vitamin A

ar-vulcenol
Cresol (8 CI) (VAN): Phenol, methyl- (9 CI)

Artesia
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-
(1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Arcoban
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Arcoton 12
Methane, dichlorodifluoro-

Arcoton 6
Methane, dichlorodifluoro-

Arcoton 7
Methane, dichlorofluoro-

Arcoton 9
Methane, trichlorofluoro-

Argentus
Silver

Argyn
Acetic acid, (4-(allyloxy)-3-chlorophenyl)- (8 CI); Benzenacetic acid, 1-Chloro-4-(2-propenyl)oxy- (9 CI)

Arkotine
Ethano, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzeno,
1,1'-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Arsazid
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Arsazide
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Arsko iron
Iron

Arcchlor 1260
Arcclor 1260

Arcmarone
Norphanan-3-ol, 17-methyl-

Arsan
Arsine oxide, hydroxymethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Arsenic
Arsenic

Arsenic black
Arsenic

Arsenic hydride
Arsine

Arsenic hydride (AsH3)
Arsine

Arsenic trihydride
Arsine

Arsenic-75
Arsenic

Arseniurated hydrogen
Arsine

Arsenious hydride
Arsine

Atterenol
Benzyl alcohol, alpha-(aminoethyl)-3,4-dihydroxy-, (p)- (8 CI); 1,2-Benzenediol,
4-(2-amino-1-hydroxyethyl)-, (p)-(9 CI)

Artibon
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Artificial Almond Oil
Benzaldehyde

Artirol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate
Arttopan
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Arttrinovo
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Arttrivia
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Arttrisan
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Arwood copper
Copper

ASA
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Asagran
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Asbestos
Asbestos

Asbestos fiber
Asbestos

Ascoltin
L-Ascorbic acid

Ascorbic acid
L-Ascorbic acid

Ascorbutina
L-Ascorbic acid

Ascorin
L-Ascorbic acid

Ascorite
L-Ascorbic acid

Ascorvit
L-Ascorbic acid

Aspirin
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Asgro
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Asival
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Asteric
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Astress
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Ascorcol
Urea, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide, 4-chloro-8-((propylamino)carbonyl) - (9 CI)

Asiza-Supra
Saligen

Atrop
Vitamin A

Atcetibine
3-acetaminic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Atelon
5H-Dibeno(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-3-methyl- (6 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-yldene)-9-methyl- (9 CI)

Atenolol
Acetazolamide, 2-((2-hydroxy-3-isopropylamino)propoxy)phenyl - (8 CI); Benzenacetaside, 4-((2-hydroxy-3-(1-methylethyl)amino)propoxy) - (9 CI)
Atensine
2R-1.4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Atromin
Conmarin, 3-(alpha-acetonylbenzyl)-8-hydroxy-, sodium salt (8 CI); 2R-1-Benzopyran-2-one, 8-hydroxy-3-(3-oxo-1-phenylbutyl), sodium salt (9 CI)

Atrombine-X
Conmarin, 3-(alpha-acetonylbenzyl)-8-hydroxy- (8 CI); 2R-1-Benzopyran-2-one, 8-hydroxy-3-(3-oxo-1-phenylbutyl) (9 CI)

Athrombin
Conmarin, 3-(alpha-acetonylbenzyl)-8-hydroxy-, sodium salt (8 CI)

Atropin
Athyroraxole
4-Isidazoline-1-carboxylic acid, 3-methyl-, thioxo-ethyl ester (8 CI)

Ativan
2R-1.4-Benzodiazepin-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

Atonin
0-

Atotonin
0-

Atosine
1.3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Atosol
2-Pyridinepropanamine, 10,11-dihydro-N-methyl- (9 CI)

Atospan
Avibon
Vitamin A

Avicol [pesticide]
Benzene, pentachloronitro-

Avil
Pyridine, 2-(alpha-2-(dimethylamino)ethyl)benzyl)- (6 CI); 2-Pyridinepropanamine, N,N-dimethyl-gamma-phenyl- (9 CI)

Avita
Vitamin A

Avitom
Vitamin A

Avlocardyl
2-Propanol, 1-(isopropylamino)-3-(1-naphthoxy)- (8 CI); 2-Propanol, 1-((1-methylamino)amino)-3-(1-naphthalenoxyl)- (9 CI)
Avlosulphon
Aniline, 4,4'-sulfonyldi- (8 CI); Benzeneamine, 4,4'-sulfonylbis- (9 CI)
Avlosulphone
Aniline, 4,4'-sulfonyldi- (8 CI); Benzeneamine, 4,4'-sulfonylbis- (9 CI)
AVCO
Aluminum
AVCOO
Aluminum
Azetol
Vitamin A
Azepophthol
Vitamin A
AY 2161
Acetanilide, 4'-[(2-hydroxy-1-(isopropylamino)propoxy)propoxy]- (8 CI); Acetanilide, 4'-[(2-hydroxy-3-(1-methylpropyl)amino)propoxy)propoxy]- (9 CI)
AY 69063
2-Propanol, 1'-(isopropylamino)-3-(1-naphthyl)oxy)- (8 CI); 2-Propanol, 1'-(1-methylpropyl)amino)-3-(1-naphthalenyl)oxy)- (9 CI)
AY 6108
4-Thia-1-arabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-pbenylacetamido)-3,3-dimethyl-7-oxo, D-(-)- (8 CI); 4-Thia-1-arabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(aminophenylacetamido)-3,3-dimethyl-7-oxo, (2S,2R)- (9 CI)
Azepamate
1,3-Propanediol. 2-methyl-2-propyl-dicarbamate
Azin
Pregna-1,0-diene-3,20-dione, 9-flaoro-11beta,11.21-trihydroxy-16alpha-methyl- (8 CI); Pregna-1,0-diene-3,20-dione, 9-flaoro-11beta,11.21-trihydroxy-16-methyl- (1CI)
Azlocillin
4-Thia-1-arabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((1-(2-hydroxy-3-isopropylamino)propoxy)carbonyl)amino)phenylacetamido)amino)-, (2S,2R)- (9 CI)
Azclid
3,5-Pyrazolidinedione, 5-buty1-1,2-diphenyl-
Azolmetazin
Sulphanilamide, N(1)-(6,6-dimethyl-2-pyridindiy1)- (8 CI); Benzenesulfonamide, N-amino-N-(6,6-dimethyl-2-pyridindiy1)- (9 CI)
Arshpen
Antipyrine (8 CI); 3B-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)
Arshone
Antipyrine (8 CI); 3B-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)
Arzpyrin
Salicylic acid, 5-[(p-2-pyridylsulfanoyl)phenyl]azo)- (8 CI); Benzoic acid, 2-hydroxy-5-[(p-2-pyridylsulfanoyl)phenyl]azo)- (9 CI)
Arzpyrine
Salicylic acid, 5-[(p-2-pyridylsulfanoyl)phenyl]azo)- (8 CI); Benzoic acid, 2-hydroxy-5-[(p-2-pyridylsulfanoyl)phenyl]azo)- (9 CI)
Ascox N-33
Ethane, 1,1.1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-((2,2,2-trichloroethylidene)bis(n-chloro- (9 CI)
Asulidalone
Salicylic acid, 5-[(p-2-pyridylsulfanoyl)phenyl]azo)- (8 CI); Benzoic acid, 2-hydroxy-5-[(p-2-pyridylsulfanoyl)phenyl]azo)- (9 CI)
AS95
Aluminum
AS99
Aluminum
B 1500
- Benzenedisulfonamide, 6-chloro-N(1)-methyl-N(1) -(tetracydro-2-methyl furfuryl)- (8 CI); 1,3-Benzenedisulfonamide, 6-chloro-N(1)-methyl-N(1) -(tetracydro-2-methyl-2-furanyl methyl)- (9 CI)
Ba 51-090653
Dodecane
Ba 5968
Phthalazine, 1-hydrazone- (8 CI); 1(2B)-Phthalazineone, hydrazone (9 CI)
Bacillol
Cresol (8 CI) (WAR): Phenol, methyl- (9 CI)
Eacdlal

Ethylamine, 2-(diphenylmethoxy)-N,N-dimethyl- (8 CI); Ethanamine, 2-(diphenylmethoxy)-N,N-dimethyl- (9 CI)

Bapo 400
1,3-Propanediol, 2-methyl-2-propyl-, dicarboxlate

SAFW
Propionitrile, 3-amino- (8 CI); Propanenitrile, 3-amino- (9 CI)

Barbaryl acid
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Barbaryl
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Barbằm
Barbituric acid, 5-ethyl-5-(1-cyclonexen-1-yl)-1,5-dimethyl- (8 CI); 2.4.6(18,38,58)-Pyrimidinetrione, 5-ethyl-5-(1-cyclonexen-1-yl)-1,5-dimethyl- (9 CI)

Bay-b 8
5-Streptamine, 0-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-5)-O-6-3-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-N(1) -4-amino-2-hydroxy-1-oxobutyl-2-deoxy-, (S)-

Bayf 5905
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-(2-imidazolidinyl)carbonyl amino)phenylacetyl)amino)-, (25-(2alpha,5alpha,6beta(S*))-

Bay-f 1353
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-6-(((3-methylsulfonyl)-2-oxo-1-imidazolidinyl)carbonyl amino)phenylacetyl)amino)-7-oxo-, (25-(2alpha,5alpha,6beta(S*))-

Bay-f 6999
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-(2-furanethylene)amino)-2-oxo-1-imidazolidinyl)carbonyl amino) (4-hydroxyphenyl)acetyl)amino)-3,3-dimethyl-7-oxo-, (25-(2alpha,5alpha,6beta(S*))-

Baycaron
m-Benzodisulfonylamine, 4-chloro-N(1)-methyl-N(1)-(tetrahydro-2-methyl furfuryl)- (8 CI); 1,3-benzodisulfonamide, 4-chloro-N(1)-methyl-N(1)-(tetrahydro-2-methyl-2-furanyl) methyl)- (9 CI)

Bayeron
5400
Sulfanilamide, N(1) -(5-methoxy-2-pyrimidinyl)- (8 CI); Benzenesulfonylamine, 4-amino-N(5-methoxy-2-pyrimidinyl)- (9 CI)

Bayrona
Sulfanilamide, N(1) -(5-methoxy-2-pyrimidinyl)- (8 CI); Benzenesulfonylamine, 4-amino-N(5-methoxy-2-pyrimidinyl)- (9 CI)

BC 6999
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, (25-(2alpha,5alpha,6beta(S*))-

BC 2627, ()-
Norphanan-3,10-diol, 17-(cyclobutylmethyl)- (9 CI)
Belt
Chlordane

Neu-Ex
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Ben-u-ron
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Benspir
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Benecid
Benzoic acid, p-{(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-{(dipropylaminosulfonfyl)- (9 CI)

Benyl
Benzoic acid, p-{(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-{(dipropylaminosulfonfyl)- (9 CI)

Benozine
Uranusine, 2-(diphenylmethoxy)-N,N-dimethyl- (8 CI); Ethanamine, 2-(diphenylmethoxy)-N,N-dimethyl- (9 CI)

Sulfonox
Sulfur

Sentox 10
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Benzyl
Benzoic acid, p-{(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-{(dipropylaminosulfonfyl)- (9 CI)

Benzoylene
Ethanamine, 2-(diphenylmethoxy)-N,N-dimethyl- (8 CI); Ethanamine, 2-(diphenylmethoxy)-N,N-dimethyl- (9 CI)

Benzaldehyde

Benzaldehyde

Benzidevon

Benzilic acid

Benzonitrile

Benzene, cyclo-

Benzene, hexahydro-

Benzene, benzohydro-

Benzene, benzocarbonyl

Benzenebenzocarbonyl

Benzenehydrazine

Benzene

Benzylamine

Benzaldehyde

Benzene, nitrile

Benzylamine

Benzene

Benzylamine

Benzaldehyde

Benzine furyl

Benzene, ynone

Benzene, ynone

Benzoin oxide

Benzene, methylene

Benzene, tetrachloro-

Benzene, tetrachloro-

Benzylamine

Benzene, nitrile

Benzene, nitrile

Benzene, nitrile
Benzaic aldehyde
Benzoic aldehyde

Benzo
Benzene

Benzoic
Benzene

Benzone
3,5-Tyrrozolidinedione, 4-butyl-1,2-diphenyl-

Benzosulfa
Saliicylic acid, 5--(p-pyridylsulfamoyl phenyl)azo - (9 CI); Benzoic acid, 2-hydroxy-5--(p-pyridylamino) sulfamoyl phenyl)azo - (9 CI)

Benzyolcyline
Hiperic acid (8 CI); Glycine, N-benzyI- (9 CI)

Benzyolcylequonime
Valpha8,Valpha8-Tropane-2beta-carboxylic acid, 3beta-hydroxy- methyl ester, benzoate (ester) (8 CI); 8-Arabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl- methyl ester, (18-(exo,exo)- (9 CI)

Bensit
5-Norbornene-2,3-dimethanol, 1,4,5,6,7-hexachloro-, cyclic sulfate (8 CI); 6,9-methano-2,4,3-benzodioxathioepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

BeckFuran
Hydantoin, 1--([5-nitrofurfurylidene]amino)-- (8 CI); 2,4-Imidazolidinedione, 1--([5-nitro-2-furanyl]methylene)amino) -- (9 CI)

Beckton
Hydantoin, 1--([5-nitrofurfurylidene]amino)-- (8 CI); 2,4-Imidazolidinedione, 1--([5-nitro-2-furanyl]methylene)amino) -- (9 CI)

Beclomone
5R-Dibenzo(k,f)azepine, 5- (3-dimethylamino) propyl)-10,11-dihydro- , monohydrochloride (8 CI); 5R-Dibenzo(k,f)azepine-5-propy1-10,11-dihydro-8,8-dimethyl-, monohydrochloride (9 CI)

Beclotine
Sulfanilamide, 8-(1) -([5-methoxy-2-pyrimidinyl]- (8 CI); Benzenesulfonamide, P-amino-8-(5-methoxy-2-pyrimidinyl)- (9 CI)

Beconal
lnthranilic acid. 9-chloro-6-furfaryl-5-sulfamoyl- (8 CI): Benzoic acid, 5- (aminosulfonyl)-P-chlor-2-((2-furanylaethyl) amino) - (9 CI)

Beclomethasone
Beryllium-9
Beryllium

Beta-Alanine
Propionitrile, 3-amino- (8 CI); Propanenitrile, 3-amino- (9 CI)

Beta-amino propionitrile
Propionitrile, 3-amino- (8 CI); Propanenitrile, 3-amino- (9 CI)

Beta-1,4-Benzene hexachloride
Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,2beta,jaipha,6beta,5alpha,6beta)- (9 CI)

Beta-BHC
Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,2beta,jaipha,6beta,5alpha,6beta)- (9 CI)

Beta-cis-Butylene
2-Butene, (E)

Beta-Coclaine
Valpha8,Valpha8-Tropane-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Arabicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (18-(exo,exo)- (9 CI)

Beta-Cysteine
Propionitrile, 3-amino- (8 CI); Propanenitrile, 3-amino- (9 CI)

Beta-Dibucarbanoside, thymine-1,2-deoxy-
Thysidine

Beta-Dimethylaminoethanol, diphenylethyl ester
Ethylamine, 2-([diphenylethoxy]-N,N-dimethyl- (8 CI); Ethanamine, 2-([diphenylethoxy]-N,N-dimethyl- (9 CI)

Beta-Dimethylaminomethoxybenzyldithyether
Ethylamine, 2-([diphenylethoxy]-N,N-dimethyl- (8 CI); Ethanamine, 2-([diphenylethoxy]-N,N-dimethyl- (9 CI)

Beta-Estradiol
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta) - (9 CI)
beta-BCCH
Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2beta,3alpha,4beta,5alpha,6beta) - (9 CI)

beta-Hexachlorobenzene
Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2beta,3alpha,4beta,5alpha,6beta) - (9 CI)

beta-Hexachlorocyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2beta,3alpha,4beta,5alpha,6beta) - (9 CI)

beta-Ketopropane
Acetone (8 CI); 2-Propanone (9 CI)

beta-Lindane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2beta,3alpha,4beta,5alpha,6beta) - (9 CI)

beta-Methylvinyl
Isoprene (6 CI); 1,3-Butadiene, 2-methyl- (9 CI)

beta-Octyl alcohol
2-Octanol

beta-Propanol
2-Propanol, 1-[(isopropylamino)-3-(1-naphthoxy) - (8 CI); 2-Propanol,
1-[(1-methylethyl)amino]-3-(1-naphthoxy) - (9 CI)

beta-Pyridyl-alpha-N-methylpyrrolidine
Nicotine (8 CI); Pyridine, 3-[1-methyl-2-pyrrolidinyl]-, (S) - (9 CI)

beta-Quinoline
Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S) - (9 CI)

beta-trans-Butylene
2-Butene, (E) -

beta-Trichloroethanol
Ethanol, 2,2,2-trichloro-

beta-1,2,3,4,5,6-Hexachlorocyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, beta- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2beta,3alpha,4beta,5alpha,6beta) - (9 CI)

beta, beta'-Diamino-beta,beta'-dichloroethyl disulfide
Cystine

beta, beta'-Dithiodialanine
Cystine

Betamed
3,5-Pyrazolidinedione, 4-buty1-1,2-diphenyl-

Betamethasone phosphate
Pregna-1,4-dione-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl-, 21-(dihydrogen phosphate)
(9 CI); Pregna-1,4-dione-3,20-dione, 9-fluoro-11,17-dihydroxy-16-methyl-21-(phosphonoxy)-,
(16beta,16alpha) - (9 CI)

Bexol
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2alpha,3beta,4alpha,5alpha,6beta) - (9 CI)

Beratin
Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-4-methyl- (9 CI)

BHC
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(1alpha,2beta,3alpha,4beta,5alpha,6beta) - (9 CI)

BHT
p-Cresol, 2,6-di-tort-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethyl)-4-methyl- (9 CI)

Bisalpine
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Bisazepine
28-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Bisbenzene
Biphenyl (8 CI); 1,1'-Biphenyl (9 CI)

Bicarbureted hydrogen
Ethylene (8 CI); Ethane (9 CI)

Bickle-sol
Acetanilide, 4'-hydroxy- (8 CI); Acetanilide, N-[(4-hydroxyphenyl) - (9 CI)
Blue powder
Fico

Borax

DI-S 570
5-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid,
7-((2-aminophenyl)acetyl)amino)-3-methyl-8-oxo-, (6R-(2alpha,5alpha,6beta(S)))- (9 CI)

DI-S 700
5-Thia-1-azabicyclo[3.2.0]oct-2-ene-2-carboxylic acid,
7-((2-(aminomethyl)phenyl)acetyl)amino)-3-(((1-carboxymethyl)-1H-tetrazol-5-yl)thio)methyl-8-oxo-, (6R-trans)-

Blasting gelatin
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Blu-phen
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Blue power
Fico

Borax

2B-1,4-Benzodiazepin-2-one, 7-chloro-3,3-dihydro-3-hydroxy-5-phenyl-
Scsan supra
Ethane.

**1.1.1-trichloro-2,2-bis(p-chlorophenyl) (8 CI)**: Benzene.

**1.1.1-trichloro-2,2-bis(p-chlorophenyl)dene)bis(9-chloro- (9 CI)**

Bctril
Benzene, pentachloronitro-

Bevisol
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene,
1,1''-(2,2,2-trichloroethyldene) bis(9-chloro- (9 CI)

Brassicol
Benzene, pentachloronitro-

Brassicol Super
Benzene, pentachloronitro-

Brassicol 75
Benzene, pentachloronitro-

Bretzil
2H-1,2,6-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide

Bretylan
Ammonium, (o-bromobenzyl)ethyldimethyl-, p-toluenesulfonate (8 CI); Benzeneethanaminium,
2-bromo-N-ethyl-N,N-dimethyl-, salt with 4-methylbenzenesulfonic acid (1:1) (9 CI)

Bretylate
Ammonium, (o-bromobenzyl)ethyldimethyl-, p-toluenesulfonate (8 CI); Benzeneethanaminium,
2-bromo-N-ethyl-N,N-dimethyl-, salt with 4-methylbenzenesulfonic acid (1:1) (9 CI)

Bretylic p-toluensulfonate
Ammonium, (o-bromobenzyl)ethyldimethyl-, p-toluenesulfonate (8 CI); Benzeneethanaminium,
2-bromo-N-ethyl-N,N-dimethyl-, salt with 4-methylbenzenesulfonic acid (1:1) (9 CI)

Bretylol
Ammonium, (o-bromobenzyl)ethyldimethyl-, p-toluenesulfonate (8 CI); Benzeneethanaminium,
2-bromo-N-ethyl-N,N-dimethyl-, salt with 4-methylbenzenesulfonic acid (1:1) (9 CI)

Briavrotone
Sulfur

Britecal
U-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D-(+) (8 CI); U-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetlyl)amino)-3,3-dimethyl-7-oxo-, (25- (2alpha,Salhpa,6beta(5*))) - (9 CI)

BSI 1341
U-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo,
D- (8 CI); U-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenylacetlyl)amino)-3,3-dimethyl-7-oxo-, (25- (2alpha,Salhpa,6beta(5*))) - (9 CI)

BSI 2333
U-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-(2-amino-2-(p-hydroxyphenylacetamido)-3,3-dimethyl-7-oxo-, D- (8 CI);
U-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid,
6-((aminophenolylacetlyl)amino)-3,3-dimethyl-7-oxo-, (25- (2alpha,Salhpa,6beta(5*))) - (9 CI)

Broticide
Ethane, 1,2-dichloro-

Broxone
Bromine

Brofameur
Antipyrine, 4-(dimethylamino)- (8 CI); 3H-Pyrazol-3-one,
4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Broculin
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Bosoefil
4,1'-Biphenyl-4-butanoic acid, gamma-oxo-

Buks
p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

Busetzone
3,5-Furazolidinedione, 4-butyl-1,2-diphenyl-

Bust-cure
Benzene, hexachloro-

Bust-so-more
Benzene, hexachloro-

165
Burnish Gold
Gold

Butacote
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butadione
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butadione
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butalidone
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butanol
Butyl alcohol (8 CI); 1-Butanol (9 CI)

Butanone
2-Butanone

Butaprazol
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butaprina
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butazol
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butazolidine
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butene-1
1-Butene

Butidone
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butorphanol
Norphanan-3,14-diol, 17-(cyclobutylethyl) - (9 CI)

Butox
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butyl acetate
Acetic acid, butyl ester

Butyl acetoacetate
Acetoacetic acid, butyl ester (8 CI); Butanoic acid, 3-oxo-, butyl ester (9 CI)

Butyl ethanoate
Acetic acid, butyl ester

Butyl hydoxytolen
Butyl alcohol (8 CI); 1-Butanol (9 CI)

Butyl lactate
Lactic acid, butyl ester (8 CI); Propanoic acid, 2-hydroxy-, butyl ester (9 CI)

Butylated hydroxytolene
p-Cresol, 2,6-di-tert-butyl - (8 CI); Phenol, 2,6-bis[1,1-dimethylethyl]-4-methyl- (9 CI)

Butyronne
4-Neptanone

Butace
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Butylamine
Pyrimidine, 2,4-diamino-5-(3,4,5-trimethoxybenzyl) - (8 CI); 2,4-Pyrimidinediamine,
5-(3,4,5-trimethoxyphenyl)methyl) - (9 CI)

C.G. 1
2-Imidazolone-1-carboxylic acid, 3-methyl-2-thiolo-, ethyl ester (8 CI); 1H-Thieno[3,2-b]-carboxylic acid,
2,3-dihydr-3-methyl-2-thiolo-, ethyl ester (9 CI)

C.I. Developer 13
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)

C.I. Oxidation Base 10
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)

C.I. Oxidation Base 12
n-Phenylenediamine, 6-methoxy- (8 CI); 1,3-Benzenediamine, 4-methoxy- (9 CI)
C.I. Pigment Metal 2
Copper
C.I. Pigment Metal 3
Gold
C.I. Pigment Metal 4
Lead
C.I. Pigment Metal 5
Tin
C.I. 76082
Toluene-2,5-diamine (8 CI): 1,4-Benzenediamine, 2-methyl- (9 CI)
C.I. 76058
α-Phenylenediamine, 4-methoxy- (8 CI): 1,3-Benzenediamine, 4-methoxy- (9 CI)
C.I. 76060
α-Phenylenediamine (8 CI): 1,4-Benzenediamine (9 CI)
C.I. 77050
Antimony
C.I. 77180
Cadmium
C.I. 77320
Cobalt
C.I. 77400
Copper
C.I. 77480
Gold
C.I. 77575
Lead
C.I. 77775
Nickel
C.I. 77795
Platinum
C.I. 77805
Selenium
C.I. 77820
Silver
C.I. 77860
Tin
C.I. Titanium
Titanium
C-Uina
1-Ascorbic acid
C-Viton
1-Ascorbic acid
C-5968
Phthalazine, 1-hydrazino- (8 CI); 1(2R)-Phthalazinone, hydrazone (9 CI)
Cacodylic acid
Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)
Cadmium
Cadmium
CIF
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxyethyl)-p-nitrophenethyl)-, D-threo-(-) (9 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxyethyl)-2-(α-nitrophenyl)ethyl)-, L-threo-(R*,R*) (9 CI)
Cafelina
Caffeine (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)
Caffein
Caffeine (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)
Caffeine
Caffeine (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)
Cafigel
Caffeine (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)
Capechutin
p-Benzo-1,8-dione (8 CI): Cyclohexene, 1-methyl-9-(1-methylethynyl)- (9 CI)
Calcifediol
9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol, (3beta,5Z,7E) - (9 CI)

Calcium
Calcium

Calidria RG 100
Chrysotile (8 CI) (VAN); Chrysotile [Mg3Si2O9] (9 CI)

Calidria RG 104
Chrysotile (8 CI) (VAN); Chrysotile [Mg3Si2O9] (9 CI)

Calidria RG 600
Chrysotile (8 CI) (VAN); Chrysotile [Mg3Si2O9] (9 CI)

Calmetex
1,3-Propanediol, 2-methyl-2-propyl-, dicarbonate

Calcirol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbonate

Calselene
2-Hex-4-En-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Calispore
2-Hex-4-En-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Calocain
2-Piperidineacetic acid, alpha-phenyl-, methyl ester

Calmax
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Calnireo
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Calocitene
9-Fluoro-11beta,16alpha-methyl-11beta,17,21-trihydroxy-

Calmpose
9-Fluoro-11beta,17,21-trihydroxy-16alpha-methyl-

Calmax
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxyethyl)-

Calpol
Acetanilide, 4'-hydroxy- (8 CI); Acetanilide, N-(4-hydroxyphenyl)- (9 CI)

CAF
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxyethyl)-p-nitrophenethyl)-, D-threo-(-)-(8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-, (R-)(**)-(9 CI)

Capequil 490
1,3-Propanediol, 2-methyl-2-propyl-, dicarbonate

Casilan
L-Ascorbic acid

Casitor
L-Ascorbic acid

C&G 3
p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

CAF
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxyethyl)-p-nitrophenethyl)-, D-threo-(-)-(8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-, (R-)(**)-(9 CI)

Cap-C-Tran
1,3-Propanediol, 2-methyl-2-propyl-, dicarbonate

Capraldehyde
Decanal

Capric aldehyde
Decanal

Caprinaldehyde
Decanal

Caprinic aldehyde
Decanal

Capryl alcohol
2-Octanol

Capryl acetate
Acetic acid, octyl ester

Captopril
L-Proline, 1-[(3-mercapto-2-methyl-1-oxopropyl)-, (S)-

Carbamazepen
5H-Dibenz[b,f]azepine-5-carboxamide

Carbamazepine
5H-Dibenz[b,f]azepine-5-carboxamide
Cartamic acid 2-methyl-2-propyltrimethylene ester

1,3-Propanediol, 2-methyl-2-propyl-, dicarboxylate

Cartamic acid, dimethyl-, ester with 3-hydroxy-1-methylpyridinium

Pyridinium, 3-hydroxy-1-methyl-, dimethylcarbamate (ester) (9 CI): Pyridinium, 3-((dimethylamino)carbonyloxy)-1-methyl- (9 CI)

Cartamic acid, dimethyl-, ester with 3-hydroxy-1-methylpyridinium ion

Pyridinium, 3-hydroxy-1-methyl-, dimethylocarbamate (ester) (9 CI): Pyridinium, 3-((dimethylamino)carbonyloxy)-1-methyl- (9 CI)

Carbazin

1,3-Propanediol, 2-methyl-2-propyl-, dicarboxylate

Carbascope

5b-Dihex(f,6)axepine-5-carboxamide

Carbethoxymethimazole

4-Imidazoline-1-carbonylic acid, 3-methyl-2-thiooxy-, ethyl ester (9 CI): 18-Imidazole-1-carboxylic acid, 2,3-dihydro-3-ethyl-2-thiooxy-, ethyl ester (9 CI)

Carbamol

Methanol

Carbolic acid

Phenol

Carbon chloride (9 CI): Carbon tetrachloride (8 CI): Methane, tetrachloro- (9 CI)

Carbon nitride ion (CN(1-1))

Cyanide

Carbon

Carbon tetrachloride (8 CI): Methane, tetrachloro- (9 CI)

Cardenol

Nitroglycerin (8 CI): 1,2,3-Propanetriol, trinitrate (9 CI)

Cardiol

Digitoxin (8 CI): Card-20(22)-enolide, 1-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl)-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (beta,beta) (9 CI)

Cardiofiline

Theophylline, compd. with ethylenediamine (2:1) (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Cardiomycin

Theophylline, compd. with ethylenediamine (2:1) (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Cardiol

Theophylline, compd. with ethylenediamine (2:1) (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Cardiol

Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI): D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Cardioglycin

Digitoxin (8 CI): Card-20(22)-enolide, 1-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl)-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-, (beta,beta) (9 CI)

Cardophylline

Theophylline, compd. with ethylenediamine (2:1) (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Cardophylline

Theophylline, compd. with ethylenediamine (2:1) (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Carenol

Theophylline, compd. with ethylenediamine (2:1) (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Carenesol

Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI): D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Carenesol

Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI): D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Cassine AR

Chrysotile (8 CI) [FAE]: Chrysotile [BMg3Si2O9] (9 CI)
Catalin CAO-3
p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)
Catalin
Orea, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide, 4-chloro-N-((propylamino)carbonyl)- (9 CI)
Cataxin C
1-Ascorbic acid
Cetilan
Acetamide, 2,2-dichloro-N-((beta-hydroxy-alpha-(hydr-3-nitrophenethy1)-D-treho-(-), (8 CI): Acetamide, 2,2-dichloro-8-((2-hydroxy-1-(hydroxyethyl)-2-(4-nitrophenyl)ethyl)_o-(R-(R*,R*))- (9 CI)
C8C 1
p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)
C8 1025
Alanine, 3-(p-(bis(2-chloroethyl)amino)phenyl)-, L- (8 CI); L-Phenylalanine, 4-(bis(2-chloroethyl)amino)- (9 CI)
CCS 203
Butyl alcohol (8 CI); 1-Butanol (9 CI)
CC 68
Chlordane
CFF 101
Copper
CFF 102
Copper
CFF 108
Copper
CFF 122
Copper
CFC
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)
C4 ni: Lia
1-Ascorbic acid
C4-Vi: Sol
1-Ascorbic acid
Cefinore
1-Ascorbic acid
Celition
1-Ascorbic acid
Cefinone
1-Ascorbic acid
Cecodine
1-Ascorbic acid
Cedi
Isonicotinic acid hydrazide (8 CI); 4-Pyridinocarbonyl acid, hydrazide (9 CI)
Cedocard
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)
Cefadole
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((hydroxyphenylacetyl)amino)-3-(((1-methyl-1H-tetrazol-5-yl)thiolo)methyl)-8-oxo-, (6R-(6alpha,7beta)-) - (8 CI)
Cefadroxil
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino(4-hydroxyphenyl)acetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta)-) - (9 CI)
Cefalexin
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((2-amino-2-phenylacetamido)-3-methyl-N-oxo-, D- (8 CI); 5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((amino(4-hydroxyphenyl)acetyl)amino)-3-methyl-8-oxo-, (6R-(6alpha,7beta)-) - (9 CI)
Cefacloridin
Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thiophenyl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-ene-3-yl)methyl)-, hydroxide, inner salt (8 CI) (78CI); Pyridinium, 1-((2-carboxy-8-oxo-7-((2-thiophenyl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-ene-3-yl)methyl)-, hydroxide, inner salt, (6R-trans) - (9 CI)
Cefazolin

5-Thia-1-azabicyclo(4.2.0)oct-2-one-2-carboxylic acid, 3-((1-carboxy-1H-tetrazol-5-yl)thio)methyl-8-oxo-7-(2-((1H-tetrazol-1-yl)acetamido)-3-methyl-8-oxo-7-(2-((1H-tetrazol-1-yl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl) -
hydroxide, inner salt (6R) (VAN); Pyridinium,
5-((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl-8-oxo-7-(((2-thienylacetyl)amino)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl) -
hydroxide, inner salt, (68-trans) - (9 CI)
Cecalorin
Pyridinium,
1-[(2-carboxy-8-oxo-7-[(2-thienyl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl) methyl]-, hydroxide, inner salt (6R)- (6CI)

Cefuloridin
Pyridinium,
1-[(2-carboxy-8-oxo-7-[(2-thienyl)acetamido]-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl) methyl]-, hydroxide, inner salt (6R,6S)- (9CI)

Cephaloridin
Pyridinium,
1-[(2-carboxy-8-oxo-7-[(2-thienyl)acetamido]-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl) methyl]-, hydroxide, inner salt (6R)- (6CI)

Cephaloridine
Pyridinium,
1-[(2-carboxy-8-oxo-7-[(2-thienyl)acetamido]-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl) methyl]-, hydroxide, inner salt (6R)- (6CI)

Cepalexin
Pyridinium,
1-[(2-carboxy-8-oxo-7-[(2-thienyl)acetamido]-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl) methyl]-, hydroxide, inner salt (6R)- (9CI)

Cephalexin
Pyridinium,
1-[(2-carboxy-8-oxo-7-[(2-thienyl)acetamido]-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl) methyl]-, hydroxide, inner salt (6R)- (9CI)

Cephalosporanic acid
5-Thia-1-azabicyclo(4.2.0)oct-2-en-2-carboxylic acid,
7-[(hydroxycyclohexyl)acetylaminio]-3-[((1-methyl-1H-tetrazol-5-yl)thio)methyl)-8-oxo-, (6R)- (6alpha,7beta(8*))

Cephalothin
5-Thia-1-azabicyclo(4.2.0)oct-2-en-2-carboxylic acid,
3-[(acetylcylo)methyl]-8-oxo-7-(((4-pyridylthio)acetyl)aminio)-, (6R)- (9CI)

Cephalosporin
5-Thia-1-azabicyclo(4.2.0)oct-2-en-2-carboxylic acid,
3-[(hydroxycyclohexyl)acetylaminio]-3-[(1-methyl-1H-tetrazol-5-yl)thio)methyl)-8-oxo-, (6R)- (6alpha,7beta(8*))

Cephalexin
5-Thia-1-azabicyclo(4.2.0)oct-2-en-2-carboxylic acid,
3-[(5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-yl)acetamido)-, (6CI)

Cephalosporin
5-Thia-1-azabicyclo(4.2.0)oct-2-en-2-carboxylic acid,
3-[(5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-yl)acetamido)-, (6CI)

Cephalosporin
5-Thia-1-azabicyclo(4.2.0)oct-2-en-2-carboxylic acid,
3-[(5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-yl)acetamido)-, (6CI)

Cefadroxil
5-Thia-1-azabicyclo(4.2.0)oct-2-en-2-carboxylic acid,
7-[(amino-1-carboxy-2-cyclohexadiene-1-y1)acetylaminio]-3-methyl-o-oxo-, (6R)- (6alpha,7beta(8*))
Cephradine
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-{(amine-1,4-cyclohexadien-1-yacetyl)amino}-3-methyl-8-oxo-, (68-{(alpha,7beta(8*)})-

Ceporan
Pyridinium,
1-[(2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl]-
hydroxide, inner salt (6 CI) (VAN); Pyridinium,
1-[(2-carboxy-8-oxo-7-[(2-thienylacetyl)amino]-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl]-
hydroxide, inner salt, (68-trans) - (9 CI)

Cepores
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(6 CI); 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-[(aminophenylacetyl)amino]-3-methyl-8-oxo-, (68-{(alpha,7beta(8*)})-

Ceporesine
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-8-oxo-, D-
(6 CI); 5-thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid,
7-[(aminophenylacetyl)amino]-3-methyl-8-oxo-, (68-{(alpha,7beta(8*)})-

Ceporin
Pyridinium,
1-[(2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl]-
hydroxide, inner salt (6 CI) (VAN); Pyridinium,
1-[(2-carboxy-8-oxo-7-[(2-thienylacetyl)amino]-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl]-
hydroxide, inner salt, (68-trans) - (9 CI)

Ceporine
Pyridinium,
1-[(2-carboxy-8-oxo-7-(2-(2-thienyl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl]-
hydroxide, inner salt (6 CI) (VAN); Pyridinium,
1-[(2-carboxy-8-oxo-7-[(2-thienylacetyl)amino]-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl]-
hydroxide, inner salt, (68-trans) - (9 CI)

Cercine
28-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Cerecylart
28-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Cerecon
1-Ascorbic acid

Cercon
1-Ascorbic acid

Cescorbat
1-Ascorbic acid

Cesium
Cesium

Cesium-133
Cesium

Cetadol
Acetanilide, 4'-hydroxy- (8 CI); Acetanilide, 4-[(4-hydroxyphenyl)-

Cetacid
1-Ascorbic acid

Cetecan
1-Ascorbic acid

Cetolexides
1-Propanone, 1-[(4-[(4-hydroxyphenyl)-1-methyl-4-piperidyl)- (6 CI); 1-Propanone, 1-[(4-[(4-hydroxyphenyl)-1-methyl-4-piperidyl)- (9 CI)

Cetolexidone
1-Propanone, 1-[(4-[(4-hydroxyphenyl)-1-methyl-4-piperidyl)- (6 CI); 1-Propanone, 1-[(4-[(4-hydroxyphenyl)-1-methyl-4-piperidyl)- (9 CI)

Cevalin
1-Ascorbic acid

Cevatine
1-Ascorbic acid

Ceyex
1-Ascorbic acid

Cevlan
1-Ascorbic acid

Cevital
1-Ascorbic acid

Cevitamic acid
1-Ascorbic acid
Cevitamin
L-Ascorbic acid

Cevitan
L-Ascorbic acid

Cevitex
L-Ascorbic acid

CTY
5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid,
3-{[(5-methyl-1,3,4-thiadiazol-2-yl)thio]methyl}-8-oxo-7-((((1H-tetrazol-1-yl)acetamido)- (8 CI);}
5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid,
3-{[(5-methyl-1,3,4-thiadiazol-2-yl)thio]methyl}-8-oxo-7-((((1H-tetrazol-1-yl)lacetyl)amino)-, (6R-trans) - (9 CI)

CG 3117
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (S) - (9 CI); 2-Naphthaleneacetic acid,
6-methoxy-alpha-methyl-, (S) - (9 CI)

CG-1283
1,3,4-Metheno-18-cyclobuta(c)acenaphene, 1, 4, 2, 2, 3, 3a, 4, 5, 5a, 5b, 6-dodecahydrooctahydro-

CG 2175
2-Propanol, 1-((4-((2-methoxyethyl)phenox) -3-(1-methylethyl) amino), (4) - (8 CI)

Chemanox II
p-Cresol, 2.6-di-tert-butyl- (8 CI)

Chemicol
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-) - (8 CI);}
Acetamide, 2,2-dichloro-N-((2-hydroxy-1-((hydroxymethyl)2-(4-nitrophenyl)ethyl) -, (R-(R*,R*)) - (9 CI)

Chemocortina
Acetamide, 2,2-dichloro-N-((beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-) - (8 CI);}
Acetamide, 2,2-dichloro-N-((2-hydroxy-1-((hydroxymethyl)2-(4-nitrophenyl)ethyl) -, (R-(R*,R*)) - (9 CI)

Chemofuran
Hydantoin, 1-{((5-nitrofurfurylidene)amino) - (8 CI); 2,4-Imidazolidinedione,}
1-{((5-nitro-2-furanyl)methylene)amino} - (9 CI)

Chemouaq
Sulfanilamide, 1-((3,4-dimethyl-5-isoxazolyl) - (8 CI)

Chinidin
Quinidine, Cinchonan-9-ol, 6'-methoxy-, (9 CI)

Chinoic
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyridinetrione, 5-ethyl-5-phenyl- (9 CI)

Chlorazan
Hévézé, Pentachloronitro-

Chlorcyanol
Acetamide, 2,2-dichloro-N-((beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-) - (8 CI);}
Acetamide, 2,2-dichloro-N-((2-hydroxy-1-((hydroxymethyl)2-(4-nitrophenyl)ethyl) -, (R-(R*,R*)) - (9 CI)

Chlor KI
Chlordane

Chlor-Propynyl
Phenothiazine, 2-chloro-10-[3-(dimethylamino)propyl] - (8 CI); 10H-Phenothiazine-10-propamine,
2-Chloro-8,8-dimethyl- (9 CI)

Chlorazan
Acetamide, 2,2-dichloro-N-((beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-) - (8 CI);}
Acetamide, 2,2-dichloro-N-((2-hydroxy-1-((hydroxymethyl)2-(4-nitrophenyl)ethyl) -, (R-(R*,R*)) - (9 CI)

Chlorazinol
Acetamide, 2,2-dichloro-N-((beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-) - (8 CI);}
Acetamide, 2,2-dichloro-N-((2-hydroxy-1-((hydroxymethyl)2-(4-nitrophenyl)ethyl) -, (R-(R*,R*)) - (9 CI)

Chlorphenicol
Acetamide, 2,2-dichloro-N-((beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-) - (8 CI);}
Acetamide, 2,2-dichloro-N-((2-hydroxy-1-((hydroxymethyl)2-(4-nitrophenyl)ethyl) -, (R-(R*,R*)) - (9 CI)

Chlorphenacet
Acetamide, 2,2-dichloro-N-((beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-) - (8 CI);}
Acetamide, 2,2-dichloro-N-((2-hydroxy-1-((hydroxymethyl)2-(4-nitrophenyl)ethyl) -, (R-(R*,R*)) - (9 CI)

Chlordan
Chlordane

Chlordane

Chlordane (Technical)
Chlordane
Chloroforms

1,3,4-Metheno-2H-cyclobuta[c,d]pentalen-2-one; 1,1a,3,3a,4,5,5a,5b,6-decahydro-octahydro-

Chlorovinazin

Phenothiazine, 2-chloro-10-(3-(dimethylanilino) propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl - (9 CI)

Chlorhexidine

5H-Dibenzo[l,f]azepine, 3-chloro-10,11-dihydro-5-(3-(methylanilino)propyl) - (8 CI); 5H-Dibenzo[l,f]azepine-5-propanamine, 3-chloro-10,11-dihydro-8-methyl - (9 CI)

Chloromethylazapin

2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

Chlorodiazepoxide

3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Chloroemene

Cyclohexene, 1,2,3,4,5,6-hexachloro-, gamma - (8 CI); Cyclohexene, 1,2,3,4,5,6-hexachloro-, (alphahalphahalpha,alphahalpha,alphahalpha,alphahalpha,alphahalpha) - (9 CI)

Chlorofibrinic acid

Propanoic acid, 2-(p-chlorophenoxy) -2-methyl - (8 CI); Propanoic acid, 2-(4-chlorophenoxy)-2-methyl - (9 CI)

Chlorobensene

Ethylene, trichloro - (8 CI); Ethene, trichloro - (9 CI)

Chlorinated diphenyl

Biphenyl, chloro (9 CI); 1,1'-Biphenyl, chloro derivs (9 CI)

Chlorinated hydrochloric ether

Ethene, 1,1-dichloro-

Chlorine

Chlorobenzene

Benzene, chloro-

Chlorocaphe

Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl) -, 0-threo (-) -, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl) -,(R)- (R*), (R*) - (9 CI)

Chlorocal C

Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl) -, 0-threo (-) -, (9 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl) -,(R)- (R*), (R*) - (9 CI)

Chlorocalid C tetran

Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl) -, 0-threo (-) -, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl) -,(R)- (R*), (R*) - (9 CI)

Chlorodihydroxy

Tetra, 1-(p-chlorophenyl) sulfoxyl)-3-propyl - (8 CI); Benzenesulfoanide, 4-chloro-N-((propylamino)carbonyl) - (9 CI)

Chlorodiazepoxide

3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Chloroethene

Ethylene, chloro - (8 CI); Ethene, chloro - (9 CI)

Chloroethylenes

Ethylene, chloro - (8 CI); Ethene, chloro - (9 CI)

Chlorofluorobric acid

Propionic acid, 2-(p-chlorophenoxy) -2-methyl - (8 CI); Propanoic acid, 2-(4-chlorophenoxy)-2-methyl - (9 CI)

Chlorofluorowethylene

Ethylene, chlorofluoro - (8 CI); Ethene, chlorofluoro - (9 CI)

Chlorofluorogenic acid

Digoxin (8 CI); Card-20(22)-sulfoide, 3-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,4-dideoxy-beta-D-ribo-hexopyranosyl)-12,14-dihydroxy, (3beta,5beta,12beta) - (9 CI)

Chloromycetin

Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl) -, 0-threo (-) -, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl) -,(R)- (R*), (R*) - (9 CI)
| Chloronase | Urea, 1-{(p-chlorophenyl)sulfonyl}-3-propyl- (8 CI); Benzenesulfonamide, 4-chloro-9-{(propylamino)carbonyl} (9 CI) |
| Chloronitrin | Acetamide, 2, 2-dichloro-N-(beta-hydroxy-alpha-hydroxyethyl)-p-nitrobenzyl- D-threo-(-)- (8 CI); Acetamide, 2, 2-dichloro-N-(2-hydroxy-1-hydroxymethyl)-2-(4-nitrophenyl)ethyl- (R=H, R*) (9 CI) |
| Chlorophenoxyethane | Ethane, 1, 1, 1-trichloro-2, 2-bis(p-chlorophenyl)- (8 CI); Benzene, 1, 1, 1-(2, 2, 2-trichloroethylidene)bis(4-chloro- (9 CI) |
| Chlorophenylsulfonic acid | Propionic acid, 2-(p-chlorophenoxo)-2-methyl- (8 CI); Propanoic acid, 2-(4-chlorophenoy)-2-methyl- (9 CI) |
| Chloropropamide | Urea, 1-{(p-chlorophenyl)sulfonyl}-3-propyl- (8 CI); Benzenesulfonamide, 4-chloro-R-((propylamino)carbonyl) (9 CI) |
| Chlorothiadil | 2A-1, 2, 4-Benzothiadiazine-7-sulfonamide. 6-chloro-3, 9-dihydro-1, 1-dioxide |
| Chlorotene | Ethane, 1, 1, 1-trichloro- |
| Chlorothalide | Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isindolinyl) (8 CI); Benzenesulfonamide, 2-chloro-5-{(2, 3-dihydro-1-hydroxy-3-oxo-A-isindol-1-yl) (9 CI) |
| Chlorothane | Ethane, 1, 1, 1-trichloro- |
| Chlorothane | Ethane, 1, 1, 1-trichloro- |
| Chlorothane NU | Ethane, 1, 1, 1-trichloro- |
| Chlorothane VG | Ethane, 1, 1, 1-trichloro- |
| Chlorotriethyllead | Plumbane, chlorotriethyl- |
| Chlorotriethylplumbane | Plumbane, chlorotriethyl- |
| Chlorotrimethyllead | Plumbane, chlorotrimethyl- |
| Chlorotrimethylplumbane | Plumbane, chlorotrimethyl- |
| Chlorophenols carbamate | 1, 2-Propanediol, 3-(p-chlorophenoxo)-, 1-carbamate (8 CI); 1, 2-Propanediol, 3-(4-chlorophenoy)-, 1-carbamate (9 CI) |
| Chlorophenoxethane | Ethane, 1, 1, 1-trichloro-2, 2-bis(p-chlorophenyl)- (8 CI); Benzene, 1, 1, 1-(2, 2, 2-trichloroethylidene)bis(4-chloro- (9 CI) |
| Chlorophenoxetoxym | Ethane, 1, 1, 1-trichloro-2, 2-bis(p-chlorophenyl)- (8 CI); Benzene, 1, 1, 1-(2, 2, 2-trichloroethylidene)bis(4-chloro- (9 CI) |
| Chlorophenylidone | Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-{(2, 3-dihydro-1-hydroxy-3-oxo-A-isindol-1-yl) (9 CI) |
| Chlorophenylidone | Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-{(2, 3-dihydro-1-hydroxy-3-oxo-A-isindol-1-yl) (9 CI) |
| Chloropropone | Phenothiazine, 2-chloro-10-(3-{(dimethylamino)propyl}) (8 CI); 10H-Phenothiazine-10-propamine, 2-chloro,N-dimethyl- (9 CI) |
| Chloropropamine | Phenothiazine, 2-chloro-10-(3-{(dimethylamino)propyl}) (8 CI); 10H-Phenothiazine-10-propamine, 2-chloro,N-dimethyl- (9 CI) |
| Chloropropamide | Urea, 1-{(p-chlorophenyl)sulfonyl}-3-propyl- (8 CI); Benzenesulfonamide, 4-chloro-9-{(propylamino)carbonyl} (9 CI) |
| Chloropropamide | Urea, 1-{(p-chlorophenyl)sulfonyl}-3-propyl- (8 CI); Benzenesulfonamide, 4-chloro-9-{(propylamino)carbonyl} (9 CI) |
Chlorothiazide
Benzene sulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoxazolyl) - (8 Cl); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isoxazol-1-yl) - (9 Cl)
Clorazepate
Cyclohexaneethylamine, N, alpha-dimethyl - (9 CI)
Cisapride
Styrene - (8 CI)
Cisapride
Styrene, ethenyl- (9 CI)
Cisapride
Styrene, ethenyl- (9 CI)
Cisapride
Styrene, ethenyl- (9 CI)
Cisapride
Styrene, ethenyl- (9 CI)
Cisapride
Styrene, ethenyl- (9 CI)
Cisapride
Styrene, ethenyl- (9 CI)
Cisapride
Styrene, ethenyl- (9 CI)
cis-2,2-Dichloro-3-((beta-hydroxy-alpha-(hydroxymethyl)-5-nitrophenethyl)-
2-(4-nitrophenyl)ethyl), (R)-(8CI): (8CI)

Citrone
1,3-Propanediol, 2-methyl-2-propyl-, dicarboxate

Cis-Butene
2-Butene, (Z)

cis-Butylene
2-Butene, (Z)

cis-Diaminodichloroplatinum(II)
Platinum, diamminedichloro-, cis- (8CI): Platinum, diamminedichloro-, (SP-4-2) (9CI)

cis-Diaminodichloroplatinum
Platinum, diamminedichloro-, cis- (8CI): Platinum, diamminedichloro-, (SP-4-2) (9CI)

cis-Diaminodichloroplatinum(II)
Platinum, diamminedichloro-, cis- (8CI): Platinum, diamminedichloro-, (SP-4-2) (9CI)

cis-Dichlorodiammineplatinum
Platinum, diamminedichloro-, cis- (8CI): Platinum, diamminedichloro-, (SP-4-2) (9CI)

cis-Dichlorodiammineplatinum(II)
Platinum, diamminedichloro-, cis- (8CI): Platinum, diamminedichloro-, (SP-4-2) (9CI)

cis-Dichlorodiisopropylamineplatinum
Platinum, diamminedichloro-, cis- (8CI): Platinum, diamminedichloro-, (SP-4-2) (9CI)

cis-Platinous diaminodichloride
Platinum, diamminedichloro-, cis- (8CI): Platinum, diamminedichloro-, (SP-4-2) (9CI)

cis-Platinum diamminedichloride
Platinum, diamminedichloro-, cis- (8CI): Platinum, diamminedichloro-, (SP-4-2) (9CI)

Cis-2,6-Diisopropylhexamethylcyclotetrasiloxane
Cyclotetrasiloxane, 2,2,6,8-hexamethyl-1,4-diphenyl- (8CI)

Cis-2,4,5,6-Tetrahydro-4-methyl-2-thioxanthene-2-sulfonylamine
2-Thioxanthene-2-sulfonamide, A,N-dimethyl-9-(3-(4-methyl-1-piperazinyl)propylidene) (8CI): 2-Thioxanthene-2-sulfonamide, B,N-dimethyl-9-(3-(4-methyl-1-piperazinyl)propylidene) (8CI)

Cisplatin
Platinum, diamminedichloro-, cis- (8CI): Platinum, diamminedichloro-, (SP-4-2) (9CI)

Citrulline
L-Arginine, N-((2,4-diamino-6-pteridinyl)methyl)ethylanilino)benzoyl), L- (+) (8CI): L-Arginine, N-((2,4-diamino-6-pteridinyl)methyl)ethylanilino)benzoyl) (8CI)
Cloroxyl
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid,
6-(2-amino-3,3-dimethyl-7-oxo-1,2,3,4-tetrahydro-6H-pyridin-1-yl)acetic acid (9 CI).

Clorodical
Glucitol, 1,4:3,6-di-O-dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-di-O-dinitrate (9 CI).

Clorodexone
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) (9 CI).

Clorfenotan
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-2,2,2-trichloroethylidene bis(0-chloro- (9 CI).

Clorfentan
Ethano, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1'-2,2,2-trichloroethylidene bis(0-chloro- (9 CI).

Clorfibrate
Propionic acid, 2-(p-chlorophenoxy)-2-methyl- (8 CI); Propionic acid, 2-(6-chlorophenoxy)-2-methyl- (9 CI).

Clorfibrin
Propionic acid, 2-(p-chlorophenoxy)-2-methyl- (8 CI); Propionic acid, 2-(6-chlorophenoxy)-2-methyl- (9 CI).

Clorfibric
Propionic acid, 2-(p-chlorophenoxy)-2-methyl- (8 CI); Propionic acid, 2-(6-chlorophenoxy)-2-methyl- (9 CI).

Cloroxepan
2H-1,4-Benzodiazepin-2-one, 5-(o-chlorophenyl)-1,3-dihydro-7-nitro- (8 CI); 2B-1,4-Benzodiazepin-2-one, 5-(2-chlorophenyl)-1,3-dihydro-7-nitro- (9 CI).

Cloropropin
2H-1,4-Benzodiazepin-2-one, 5-(o-chlorophenyl)-1,3-dihydro-7-nitro- (8 CI); 2B-1,4-Benzodiazepin-2-one, 5-(2-chlorophenyl)-1,3-dihydro-7-nitro- (9 CI).

Cloroxoside
Acetamide, 2,2-dichloro-2-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo- (8 CI).

Cloroxphiclid
Acetamide, 2,2-dichloro-2-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo- (R*,R*)- (9 CI).

Cloroxsolan
4H-1,4-Benzodiaza[4,3-a][1,2]benzodiazepine, 6-chloro-6-(o-chlorophenyl)-1-methyl- (8 CI); 6H-1,4-Benzodiaza[4,3-a][1,2]benzodiazepine, 6-chloro-6-(2-chlorophenyl)-1-methyl- (9 CI).

Clorodecone
1,1,4-Metheno-2H-cyclobutane(17)pentalen-2-one; 1,1a,3,3a,4,5,5a,5b,6-decachlorocyclohydro-

Clorocen
Benzene, o-dichloro- (8 CI); Benzene, 1,2-dichloro- (9 CI).

Clorocyx
Acetamide, 2,2-dichloro-2-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo- (R*,R*)- (8 CI).

Clorocassan
Acetamide, 2,2-dichloro-2-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo- (R*,R*)- (9 CI).

Clorodeltal
Pregnen-1,4-dione-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregnen-1,4-dione-3,20-dione, 11,17,21-trihydroxy-, 11beta- (9 CI).

Co-op Hexa
Benzene, hexachloro-

Coral naphtha
Benzene

Cobalt

Cobalt-59
Cobalt
Cocaine

Tetrahydro-2-methyl-3-oxo-1-phenyl-4-pentanone, 3-oxo-1-phenylpropionate (ester) (8 CI);

8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-oxo-1-phenylpropionate (ester) (8 CI);

3-Amino-8-bromo-2-chloro-1-phenylpropionic acid, 3-oxo-1-phenylpropionate (ester) (9 CI)

Cocelesterol

Sulfanilamide, N(1)-2-pyridyl- (8 CI);

Benzenesulfonamide, 0-amino-N-2-pyridinyl- (9 CI)

Codamine

Cyclohexane, 1,2,3,4,5,6-hexachloro-.

Cyclohexane, 1,2,3,4,5,6-hexachloro-.

Cyclohexane, 1,2,3,4,5,6-hexachloro-.

Cyclohexane, 1,2,3,4,5,6-hexachloro-.

Cyclohexane, 1,2,3,4,5,6-hexachloro-.
Ccnfortid
Indole-3-acetic acid, 1-[p-chlorobenzoyl]-5-methoxy-2-methyl- (8 CI); 18-Indole-3-acetic acid, 1-[(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Cequnino
Quinin (8 CI); Cinchonine-9-ol, 6'-methoxy-, (95) - (9 CI)

Cestmet 30
Titanium

Cetosia
Phenothiazine, 2-chloro-10-(3-(dimethylaminopropyl) (8 CI); 10H-Phenothiazine-10-propansamine, 2-chloro-N,N-dimethyl- (9 CI)

Ceper
Copper
Ceper N 1
Copper

Cisper powder
Copper

Cardiosil
Tigoxine (8 CI); Card-20(22)-esolide,
3-(C(0,2,6-dideoxy-beta-D-ribo-hexopyranosyl+1-4)-C(2,6-dideoxy-beta-D-ribo-hexopyranosyl+1-2,6-dideoxy-beta-D-ribo-hexopyranosyl+)-12,14-dihydroxy-, (3beta,5beta,12beta) - (9 CI)

Cerdane
Chlordane

Corosorbide
Glucitol, 1,4:3,6-dianhydro-, dinitrate, 9- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Cerragen
Intraflexil (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta) - (9 CI)

Cexon
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-, (11beta,16alpha) - (9 CI)

Cexone
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-, (11beta,16alpha) - (9 CI)

Cctitmanan
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-, (11beta,16alpha) - (9 CI)

Ccea
Sulfur
Ccea 80
Sulfur

Cetilasin
Isonicotinic acid hydrazide (8 CI); N-Pyridinecarboxylic acid, hydrazide (9 CI)

Cousadin
Cousaril, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-[3-oxo-1-phenylbutyl]- (9 CI)

Cousadin sodium
Cousaril, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-[3-oxo-1-phenylbutyl]-, sodium salt (9 CI)

Cousafen
Cousaril, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-[3-oxo-1-phenylbutyl]- (9 CI)

Cousafeno sodium
Cousaril, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-[3-oxo-1-phenylbutyl]-, sodium salt (9 CI)

Cousarel
Cousaril, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-[3-oxo-1-phenylbutyl]- (9 CI)

Cousarilic anhydride
Cousarin (8 CI); 2H-1-Benzopyran-2-one (9 CI)

Cousafeno
Cousaril, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-[3-oxo-1-phenylbutyl]- (9 CI)

CP 12252-1
Thiomethane-2-sulfonamide, N,N-dimethyl-9-[3-(4-methyl-1-piperazinyl) propyliodone], 9H-Thioxanthene-2-sulfonamide, N,N-dimethyl-9-[3-(4-methyl-1-piperazinyl) propyliodone] (8 CI); 9H-Thioxanthene-2-sulfonamide, N,N-dimethyl-9-[3-(4-methyl-1-piperazinyl) propyliodone] (9 CI)
Decaldehyde
Decanal

Decanaldehyde
Decanal

Decanone
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (9 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-, (11beta,16alpha)- (9 CI)

Dechlorane
1,3,4-Metheno-18-cyclobuta(cd)pentalene, 1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Dechlorane Plus
1,3,4-Metheno-18-cyclobuta(cd)pentalene, 1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Dechlorane Plus 515
1,3,4-Metheno-18-cyclobuta(cd)pentalene, 1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Dechlorane 0070
1,3,4-Metheno-18-cyclobuta(cd)pentalene, 1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Dechlorane 515
1,3,4-Metheno-18-cyclobuta(cd)pentalene, 1a,2,2,3,3a,4,5,5,5a,5b,6-dodecachlorooctahydro-

Decanex
p-Cresol, 2,6-di-tert-butyl (9 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-2-methyl- (9 CI)

Decort
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (9 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Dectane
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (9 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-, (11beta,16alpha)- (9 CI)

Decyl aldehyde
Decanal

Decylic aldehyde
Decanal

DIFF
m-Tolanside, N,N-diethyl- (9 CI); Benzanside, N,N-diethyl-3-methyl- (9 CI)

DIFF
Phthalic acid, bis(2-ethylhexyl) ester (9 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Dehydrocort
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (9 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-, (11beta,16alpha)- (9 CI)

Delpene
m-Tolanside, N,N-diethyl- (9 CI); Benzanside, N,N-diethyl-3-methyl- (9 CI)

Delsterol
Cholecalciferol (9 CI); 9,10-Secocholesta-5,7,10(19)-trien-3-ol, (3beta,5,7E)- (9 CI)

Delta-
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (9 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Delta(1)-Cortisol
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (9 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Delta(1)-Dehydrocortisol
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (9 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Delta(1)-Dehydrocorticoine
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (9 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Delta- (meeen)-1,2,3,4,5,6-hexachlorocyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)- (9 CI)

Delta-Benzene hexachloride
Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)- (9 CI)

Delta-BHC
Cyclohexane, 1,2,3,4,5,6-hexachloro-, delta- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4beta,5alpha,6beta)- (9 CI)

Delta-Cortef
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (9 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)
Deprazene
Valeric acid, 2-propyl-, sodium salt (9 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Desamine
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Desapoxyl
Cholecalciferol (8 CI); 9,10-secocholesta-5,7,10(19)-trien-3-ol. (3beta,5x,7x) (9 CI)

Desapoxylol
5b-Dibenz(b,f)azepine, 5-{(3-dimethylamino)propyl}-10,11-dihydro- N,N-dimethyl-, monohydrochloride (9 CI)

Desapoxylolol
2 Butanol, 4-{(dimethylamino)}-3-methyl-1,2-diphenyl-, propionate (ester), (2S,3R) - (8 CI); Benzeneethanol, alpha-[(2-{(dimethylamino)}-1-methylphenyl)-alpha-phenyl-, propionate (ester), (5R,3S) - (9 CI)

Dercum
Antipyrine, 9-{(dimethylamino)} - (8 CI); 3b-Prasol-3-one, 4-{(dimethylamino)}-1,2-dihydro-1,3-dimethyl-2-phenyl- (9 CI)

Dergantes
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16methyl-, (11beta,16alpha) - (9 CI)

Derconil
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16methyl-, (11beta,16alpha) - (9 CI)

Desastrofene
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16methyl-, (11beta,16alpha) - (9 CI)

Desalkylcyclohexen
2b,14-benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

Desameton
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16methyl-, (11beta,16alpha) - (9 CI)

Desamethasone
Anthraniic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(amino)sulfonyl-sulfonic acid, (2-(2-ferencylmethyl) amino) - (9 CI)

Desamipipazine
5b-Dibenz(b,f)azepine, 10,11-dihydro-5-{3-{(methylamino)propyl}} - (8 CI); 5b-Dibenz(b,f)azepine-5-propamine, 10,11-dihydro- N-methyl- (9 CI)

Desaminopipazine hydrochloride
5b-Dibenz(b,f)azepine, 10,11-dihydro-5-{3-{(methylamino)propyl}}-, monohydrochloride (8 CI); 5b-Dibenz(b,f)azepine-5-propamine, 10,11-dihydro-N-methyl-, monohydrochloride (9 CI)

Desaminopipazine
5b-Dibenz(b,f)azepine, 10,11-dihydro-5-{3-{(methylamino)propyl}} - (8 CI); 5b-Dibenz(b,f)azepine-5-propamine, 10,11-dihydro-N-methyl- (9 CI)

Desaminopipazine hydrochloride
5b-Dibenz(b,f)azepine, 10,11-dihydro-5-{3-{(methylamino)propyl}}-, monohydrochloride (8 CI); 5b-Dibenz(b,f)azepine-5-propamine, 10,11-dihydro-N-methyl-, monohydrochloride (9 CI)

Desaminopipazine monohydrochloride
5b-Dibenz(b,f)azepine, 10,11-dihydro-5-{3-{(methylamino)propyl}}-, monohydrochloride (8 CI); 5b-Dibenz(b,f)azepine-5-propamine, 10,11-dihydro-N-methyl-, monohydrochloride (9 CI)

Decestiplinil
5b-Dibenz[a,d]cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propamine, 3-(10,11-dihydro-5b-dibenz[a,d]cyclohepten-5-ylidene)-N-methyl- (9 CI)

Desmethyllandiplinil
5b-Dibenz[a,d]cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N-methyl- (8 CI); 1-Propamine, 3-(10,11-dihydro-5b-dibenz[a,d]cyclohepten-5-ylidene)-N-methyl- (9 CI)

Desmethylichlicamipazine
5b-Dibenz(b,f)azepine, 3-chloro-10,11-dihydro-5-{3-(methylamino)propyl} - (8 CI); 5b-Dibenz(b,f)azepine-5-propamine, 3-chloro-10,11-dihydro-N-methyl- (9 CI)

Desmethylichlicamipazine
5b-Dibenz(b,f)azepine, 3-chloro-10,11-dihydro-5-{3-(methylamino)propyl} - (8 CI); 5b-Dibenz(b,f)azepine-5-propamine, 3-chloro-10,11-dihydro-N-methyl- (9 CI)

Desmethylichlizamipazine
2b-1,4-benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-
Desethylimipramine
5a-Dibenz(9f),azepine, 10,11-dihydro-8-(3-(methylaminopropyl))- (8 CI);
5a-Dibenz(9f),azepine-5-propanamine, 10,11-dihydro-N-methyl- (9 CI)

Desethylimipramine chloride
5a-Dibenz(9f),azepine, 10,11-dihydro-8-(3-(methylaminopropyl))- monohydrochloride (8 CI);
5a-Dibenz(9f),azepine-5-propanamine, 10,11-dihydro-N-methyl-, monohydrochloride (9 CI)

Desethylimipramine monohydrochloride
5a-Dibenz(9f),azepine, 10,11-dihydro-8-(3-(methylaminopropyl))- monohydrochloride (8 CI);
5a-Dibenz(9f),azepine-5-propanamine, 10,11-dihydro-N-methyl-, monohydrochloride (9 CI)

Desethylimipramine-hydrochloride
5a-Dibenz(9f),azepine, 10,11-dihydro-8-(3-(methylaminopropyl))- monohydrochloride (8 CI);
5a-Dibenz(9f),azepine-5-propanamine, 10,11-dihydro-N-methyl-, monohydrochloride (9 CI)

DIT
α-Tolosalide, N,N-diethyl- (8 CI): Benzamide, N,N-diethyl-3-methyl- (9 CI)

DITa
α-Tolosalide, N,N-diethyl- (8 CI): Benzamide, N,N-diethyl-3-methyl- (9 CI)

DITa-20
α-Tolosalide, N,N-diethyl- (8 CI): Benzamide, N,N-diethyl-3-methyl- (9 CI)

Deltamid
α-Tolosalide, N,N-diethyl- (8 CI): Benzamide, N,N-diethyl-3-methyl- (9 CI)

Deltapar
Convexine, 3-(α-acetoxybenzyl)-2-hydroxy- (8 CI); 2β-1-Benzopyran-2-one, 4-hydroxy-2-(3-oxo-1-phenylbutyl) (9 CI)

Deltapar-extract
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(α,α,α,α,α,α)- (9 CI)

Deoxor
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) (8 CI): Benzene, 1,1-(2,2,2-trichloroethylidene) bis(N-chloro- (9 CI)

Deoxoxan
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) (8 CI): Benzene, 1,1-(2,2,2-trichloroethylidene) bis(N-chloro- (9 CI)

Deoxytosarin
Ictosamide, 2,2-dichloro-N-(β-hydroxy-α-hydroxymethyl)-p-nitrophenoxyethyl-, D-threo(-) -, (8 CI);
Ictosamide, 2,2-dichloro-N-(2-hydroxy-1-hydroxymethyl)-2-(p-nitrophenoxyethyl)-, (R-(3S,4S)) - (9 CI)

Developer PF
p-Phenylenediamine (8 CI): 1,4-Benzenediamine (9 CI)

Devoran
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(α,α,α,α,α,α) (9 CI)

Dexa-Cortidelt
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl-, (11β,16α) (9 CI)

Dexa-Cortisyl
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl-, (11β,16α) (9 CI)

Dexa-Scherosca
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl-, (11β,16α) (9 CI)

Dexacet
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl-, (11β,16α) (9 CI)

Dexadelton
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl-, (11β,16α) (9 CI)

Dexafona
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl-, (11β,16α) (9 CI)

Dexalsa
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl-, (11β,16α) (9 CI)

Dexaste
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl-, (11β,16α) (9 CI)

Dexamethasone
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl-, (11β,16α) (9 CI)
**Dexethasone alcohol**

Pregna-1,4-diene-3,20-dione, 9-fluoro-11\-17,21-trihydroxy-16alpha-methyl- (8 CI);

Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-, (11beta,16alpha)- (9 CI)

**Dexethasone phosphate**

Pregna-1,4-diene-3,20-dione, 9-fluoro-11\-17,21-trihydroxy-16alpha-methyl-, 21-dihydrogen phosphate (8 CI);

Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-16-methyl-21-(phosphonooxy)-, (11beta,16alpha)- (9 CI)

**Dexethasone 21-dihydrogen phosphate**

Pregna-1,4-diene-3,20-dione, 9-fluoro-11\-17,21-trihydroxy-16alpha-methyl-, 21-dihydrogen phosphate (8 CI);

Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-16-methyl-21-(phosphonooxy)-, (11beta,16alpha)- (9 CI)

**Dexethasone 21-orthophosphate**

Pregna-1,4-diene-3,20-dione, 9-fluoro-11\-17,21-trihydroxy-16alpha-methyl-, 21-di(2-ethylhexyl)phosphate (8 CI);

Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-16-methyl-21-(phosphonooxy)-, (11beta,16alpha)- (9 CI)

**Dexethasone 21-phosphate**

Pregna-1,4-diene-3,20-dione, 9-fluoro-11\-17,21-trihydroxy-16alpha-methyl-, 21-di(2-ethylhexyl)phosphate (8 CI);

Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-16-methyl-21-(phosphonooxy)-, (11beta,16alpha)- (9 CI)

**Dexapolcort**

Pregna-1,4-diene-3,20-dione, 9-fluoro-11\-17,21-trihydroxy-16alpha-methyl-, (11beta)- (9 CI)

**Dexasine**

Pregna-1,4-diene-3,20-dione, 9-fluoro-11\-17,21-trihydroxy-16alpha-methyl-, (11beta,16alpha)- (9 CI)

**Dexason**

Pregna-1,4-diene-3,20-dione, 9-fluoro-11\-17,21-trihydroxy-16alpha-methyl-, (11beta,16alpha)- (9 CI)

**Dexitelene**

Pregna-1,4-diene-3,20-dione, 9-fluoro-11\-17,21-trihydroxy-16alpha-methyl-, (11beta,16alpha)- (9 CI)

**Dextropropoxynol**

Pregna-1,4-diene-3,20-dione, 9-fluoro-11\-17,21-trihydroxy-16alpha-methyl-, (11beta)- (9 CI)

**Dezodorator**

Pregna-1,4-diene-3,20-dione, 9-fluoro-11\-17,21-trihydroxy-16alpha-methyl-, (11beta,16alpha)- (9 CI)

**Di- (2-ethylhexyl) phthalate**

Phthalic acid, bis(2-ethylhexyl) ester (8 CI)

**Di- (a-amino phenyl) sulfone**

Aniline, 4,4'-sulfonyldi- (8 CI)

**Di- (2-ethyl phenyl) phthalate**

Phthalic acid, bis(2-ethylphenyl) ester (8 CI)

**Diarylurethane**

Pregna-1,4-diene-3,20-dione, 9-fluoro-11\-17,21-trihydroxy-16alpha-methyl-, (11beta,16alpha)- (9 CI)

**Di-chloride**

Benzene, p-dichloro- (8 CI)

**Di- (m-chlorophenyl) sulfone**

Aniline, 4,4'-sulfonyldi- (8 CI)

**Di- (2-ethylnyl) phthalate**

Phthalic acid, bis(2-ethyl vinyl) ester (8 CI)

**Di-p-nitrophenol**

Pregna-1,4-diene-3,20-dione, 9-fluoro-11\-17,21-trihydroxy-16alpha-methyl-, (11beta)- (8 CI)

**Di- (2-ethylphenyl) phthalate**

Phthalic acid, bis(2-ethylphenyl) ester (8 CI)

**Di-desmopropyl**

Benzene, 4,4'-sulfonyldi- (8 CI)

**Di-t-cresol**

Benzene, 2,6-di-t-cresol- (8 CI)

**Di-iso-propyl ketone**

1-Butanone, a-butyl- (9 CI)

**Di-n-propyl ketone**

1-Butanone, n-butyl- (9 CI)

**Di-2-n-propyl-4-tert-butyl-phenol**

1-Butanone, n-butyl- (9 CI)

**Di-tert-butyl disulfide**

Benzene, 2,6-di(1,1-dimethylethyl)-4-methyl- (9 CI)
Di-tert-butylcresol
p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

Dianil
Meso, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)

Diacetone
Diacetone, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide,
4-chloro-N-((propylenamine)carbonyl) - (9 CI)
Dicandiol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbaate

Dichloro-mulsic
Ethene, 1,2-dichloro-

Dichlorocacetylene
Acetylene, dichloro- (6 CI); Ethyne, dichloro- (9 CI)

Dichloroaistylylene
1,4-Naphthalenedione, 2-(3,3-dichloro-2-propenyl) -3-hydroxy-

Dichlorodifluoroethylene
Ethene, dichlorodifluoro-

Dichlorodifluoroethane
Methane, dichlorodifluoro-

Dichlorodifluoroethylene
Ethene, dichlorodifluoro-

Dichlorodiphenyl dichloroethane
Ethane, 1,1-dichloro-2,2-bis(p-chlorophenyl) - (6 CI); Benzene, 1,1’-(2,2-dichloroethylene) bis(4-chloro-

Dichlorodiphenyltrichloroethane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) - (6 CI); Benzene, 1,1’-(2,2,2-trichloroethylene) bis(4-chloro-

Dichloroethylene
Acetylene, dichloro- (6 CI); Ethyne, dichloro- (9 CI)

Dichlorofluoromethane
Methane, dichlorofluoro-

Dichloromethane
Methane, dichloro-

Dichloromonofluoromethane
Methane, dichlorofluoro-

Dichloromonsotetrachloroethane
Methane, dichloromono-

Dichloropiric
Methane, dichloro-

Dichlorosul
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Dichlorotiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Dichlorotride
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Dicyclohexyl
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) - (6 CI); Benzene, 1,1’-(2,2,2-trichloroethylene) bis(4-chloro-

Dicyclonitrid
Methane, dichloronitro-

Dicyclopic
Methane, dichloro-

Dicyclorosal
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Dicyclic
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) - (6 CI); Benzene, 1,1’-(2,2,2-trichloroethylene) bis(4-chloro-

Dicyclorantil
2-Pyridineacetamide, alpha-[2-(dipropylamino)ethyl] -alpha-phenyl - (6 CI); 2-Pyridineacetamide, alpha-[2-(bis(1-methylethyl)amino)ethyl] -alpha-phenyl - (9 CI)

Dicyclorol
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (6 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta) - (9 CI)

Dicyclorine
Cystine

Dicycldene
Ethane, tetrachloro- (6 CI); Ethene, tetrachloro- (9 CI)

Dicycldex
1,8,15,8-Dimethanaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (6 CI); 2,7,13,6-Dimethanaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,3alpha,3beta,6beta,6alpha,7beta,7alpha) - (9 CI)

Dicyclorin
1,8,15,8-Dimethanaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1a,4a,5,6,7,8,8a-octahydro-, endo,exo- (6 CI); 2,7,13,6-Dimethanaphth(2,3-b)oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,3alpha,3beta,6beta,6alpha,7beta,7alpha) - (9 CI)
Dielmoth
1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-endo,exo-
(8 CI): 2,7,3,6-Dimethanophene(2,3-b)oxirene, 3,4,5,6,7,9-hexachloro-1a,2,2a,3,3a,7,7a-octahydro-
(1aalpha,2beta,3alpha,4beta,5alpha,6alpha,7alpha,8alpha)- (9 CI)

Dietranid
m-Toluidine, N,N-diethyl- (8 CI): Benzamidine, N,N-diethyl-3-methyl- (9 CI)

Dietary calcium
Calcium

Diethyl
Butane

Diethyl ethyl
Ethyl ether (8 CI): Ethane, 1-1'-oxybis-

Diethyl oxide
Ethyl (8 CI): Ethane, 1-1'-oxybis-

Diethyl-a-toluamide
8,11-diethyl- (8 CI): Benzamide, 8,8-diethyl-3-methyl-

Dietbylene
dicxide
p-Dioxane (8 CI): 1,9-Dioxane (9 CI)

Dietbylene oxide
p-Dioxane (8 CI): 1,4-Dioxane (9 CI)

Dietbylenoethane
Pentane, 3-Aethyl-

Difluorodichloromethane
Dichlorodifluoro-

Difluorodisethylsilane
Difluorodiaethyl-

Digacin
Digitoxin (8 CI): Card-20(22)-enolide, 3-(O-2.6-dideoxy-beta-D-ribo-hexopyranosyl-(1-0)-0-2.6-dideoxy-beta-D-ribo-hexopyranosyl)-12,14-dihydroxy-, (beta,5beta,12beta)- (9 CI)

Digitoxin
Digitoxin (8 CI): Card-20(22)-enolide, 3-(O-2.6-dideoxy-beta-D-ribo-hexopyranosyl-(1-0)-0-2.6-dideoxy-beta-D-ribo-hexopyranosyl)-12,14-dihydroxy-, (beta,5beta,12beta)- (9 CI)

Digitoxigenin
digitoxoside
tridigitoxoside
Digitoxin (8 CI): Card-20(22)-enolide, 3-(O-2.6-dideoxy-beta-D-ribo-hexopyranosyl-(1-0)-0-2.6-dideoxy-beta-D-ribo-hexopyranosyl)-12,14-dihydroxy-, (beta,5beta,12beta)- (9 CI)

Digitoxigenin
Digitoxin (8 CI): Card-20(22)-enolide, 3-(O-2.6-dideoxy-beta-D-ribo-hexopyranosyl-(1-0)-0-2.6-dideoxy-beta-D-ribo-hexopyranosyl)-12,14-dihydroxy-, (beta,5beta,12beta)- (9 CI)

Dihydrastin
5,5-diphenyl- (8 CI): 2,4-Iimidazolidinedione, 5,5-diphenyl- (9 CI)
Dihydrochlorothiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide

Dihydrochlorothiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide

Dihydrochlorothiazidium
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide

Dihydrofollicular hormone
Estradiol (8 CI): Estradiol (17beta) (9 CI)

Dihydrofolliculin
Estradiol (8 CI): Estradiol (17beta) (9 CI)

Dihydrogenoestrin
Estradiol (8 CI): Estradiol (17beta) (9 CI)

Dihydromelon
Estradiol (8 CI): Estradiol (17beta) (9 CI)

Dihydrotollicalar
Estradiol (8 CI): Estradiol (17beta) (9 CI)

Dilatid
Rgotantoin, 5',5'-diphenyl-(8 CI); 2,0-Imidazolidinedione, 5,5-diphenyl (9 CI)

Dilacoran
Valeronitrile, s-((3.9-diaethoxyphenethyl)methylamino)-2-39-imethoxyphenyl-2-isopropyl-(8 CI)

Dilactin
DB Benzene, o-dichloro-(8 CI); Benzene, 1,2-dichloro-(9 CI)

Dilaurin
1,4,5,8-Dimethylnaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo-(8 CI); 3,7,11,15-Dimethylnaphthal(2,3-b)oxazine, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,3,5,6,6a,7,7a-octahydro-(1aalpha,2alpha,2alpha,3beta,6beta,6alpha,7alpha,7alpha)- (9 CI)

Dilene
Ethane, 1,1-dichloro-2,2-bis(p-chlorophenyl) (8 CI); Benzene, 1,1'-(2,2-dichloroethyldene)bis(4-chloro- (9 CI)

Diisopyrin
Antipyrine, 4-(dimethylamino) (8 CI); 4-Pyrrol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Disenforson
Estradiol (8 CI); Estradiol (17beta) (9 CI)

Dimethyl disulfide
Methyl disulfide (8 CI); Disulfide, dimethyl (9 CI)

Dimethyl ketone
Acetone (8 CI); 2-Propanone (9 CI)

Dimethyl monoxy sulfide
Methyl sulfide (8 CI); Methane, thiois-(9 CI)

Dimethyl sulfide
Methyl sulfide (8 CI); Methane, thiois-(9 CI)

Dimethyl sulfide
Methyl sulfide (8 CI); Methane, thiois-(9 CI)

Dimethyl thiocacether
Methyl sulfide (8 CI); Methane, thiois-(9 CI)

Dimethyl thorocene chloride
4,4'-Bipyridinium, 1',1'-dimethyl-, dichloride

Disethylasino-alanocaine
Antipyrine, 4-(dimethylamino) (8 CI); 4-Pyrrol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Disethylaminocantipyrine
Antipyrine, 4-(dimethylamino) (8 CI); 4-Pyrrol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Disethylaminocanthipyrine
Antipyrine, 4-(dimethylamino) (8 CI); 4-Pyrrol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Disethylaminocanthipyrine
Antipyrine, 4-(dimethylamino) (8 CI); 4-Pyrrol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Disethylaminocanthipyrine
Antipyrine, 4-(dimethylamino) (8 CI); 4-Pyrrol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)
Disethylarsenic acid
Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Disethylarsinic acid
Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Disethylcarbitol
Isopropyl alcohol (8 CI); 2-Propanol (9 CI)

Disethyldifluorosilane
Silane, difluorodimethyl-

Disethylforsenaldehyde
Acetone (8 CI); 2-Propanone (9 CI)

Disethylforsensilicate
Fluorsilicate, N,N-dimethyl-

Disethylheptyl-delta(6a-10a)-tetrahydrocannabinol
6H-Dibenzo(b,f)pyran-1-ol, 3-(1,2-dimethylheptyl)-7,8,9,10-tetrahydro- 6,6,9-trimethyl-

Disethylheptylpyran [cannabiel analog]
6H-Dibenzo(b, f)pyran-1-ol, 3-(1,2-dimethylheptyl)-7,8,9,10-tetrahydro- 6,6,9-trimethyl-

Disethylmethane
Propane

Disethylanaphthalene
Naphthalene, dimethyl-

Disethylnitricethane
Propane, 2-nitro-

Disethylnitrocsamine
Dimethylamine, N-nitroso- (8 CI); Methanamine, N-methyl-N-nitroso- (9 CI)

Disethylphosphoric acid
Phosphoric acid, bis(2-ethylhexyl) ester (8 CI); . 1,2-Benzeneedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Dicarbonyl
Ethane, 1,2-dicarbonyl- (8 CI)

Diphenyl ether
p-Dioxane (8 CI)

Dioxane
p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

Dioxymethylene ether
p-Dioxane (6 CI); 1,4-Dioxane (9 CI)

Dipentene
p-Metha-1,8-diene (8 CI); Cyclohexene, 1-methyl-(1-methylpentene)- (9 CI)

Dipentaene
p-Metha-1,8-diene (8 CI); Cyclohexene, 1-methyl-(1-methylpentene)- (9 CI)

Diphenylamine
Hydantoin, 5,5-diphenyl- (8 CI); 5,5-Diphenyl-2,4-thiazolidinedione, 5,5-diphenyl- (9 CI)
Diphantine, 2-(diphenylmethoxy)-N,N-dimethyl- (8 CI); Ethanamine, 2-(diphenylmethoxy)-N,N-dimethyl- (9 CI)

Diphenyl
1,5-Pyrrozolidinedione, 4-buty1-1,2-diphenyl-

Diphenas
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Diphenasone
Aniline, 4,4'-sulfonyldi- (8 CI); Benzenesamine, 4,4'-sulfonylbis- (9 CI)

Diphenhydrazine
Ethylamine, 2-(diphenylmethoxy)-N,N-dimethyl- (8 CI); Ethanamine, 2-(diphenylmethoxy)-N,N-dimethyl- (9 CI)

Diphenyl
Biphenyl (8 CI); 1,1'-Biphenyl (9 CI)

Diphenylbutane
3,5-Pyrrozolidinedione, 4-buty1-1,2-diphenyl-

Diphenylhydantoin
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Diphenyl
Aniline, 4,4'-sulfonyldi- (8 CI); Benzenesamine, 4,4'-sulfonylbis- (9 CI)

Diphenyl
Antipyrine, 4-(dimethylamino)- (8 CI); 3H-Pyrazol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Diphenyl
Isonicotinic acid, 2-hydroxy-, 2-carbonylphenyl ester

Diphenyl ketone
4-Butanoic

Diphenylacetate sodium
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Diphenylacetic acid
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

Diphenylacetone
Heptane

Diphenyl
Antipyrine, 4-(dimethylamino)- (8 CI); 3H-Pyrazol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Diphenyl
Antipyrine, 4-(dimethylamino)- (8 CI); 3H-Pyrazol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Diphenyl
Acetanilide. 4-(hydroxy- (8 CI); Acetamide, 4-(4-hydroxyphenyl) - (9 CI)

Diphenyl
Acetanilide. 4-(hydroxy- (8 CI); Acetamide, 4-(4-hydroxyphenyl) - (9 CI)

Diphenyl
Naphthoic acid, 2-hydroxy-, 2-carbonylphenyl ester

Diphenyl
Naphthoic acid, 2-hydroxy-, 2-carbonylphenyl ester
Discobromine: Theobromine (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-3,7-dimethyl- (9 CI)

Disranthione: Theophylline, compd. with ethylenediamine (2:1) (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediame (2:1) (9 CI)

Divinylene oxide

Doxina: 3-Hexose-2-(3,6-dideoxy-2-Riibopyranosy1)-1,4-2,6-dideoxy-beta-D-Riibopyranosyl-1-4-2,6-dideoxy-beta-D-Riibopyranosyl-12,14-dihydroxy-, (3beta,5beta,5beta,12beta)- (9 CI)

41-hexabutolol: Natansamide, N-(3-acetyl-0-(2-hydroxy-3-(1-methylethyl)amino)propoxy)-phenyl-, (4-) -

41-Norquetrel: 16,19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (9 CI)

DRE: Forsamida, N,N-dimethyl

DRE: Forsamida, N,N-dimethyl

DRE: Forsamida, N,N-dimethyl

DREF: 6H-Dibenzo(b,d)pyran-1-ol, 3-(1,2-dimethylheptyl)-7,6,9,10-tetrahydro-6,6,9-trimethyl-

DRE: 5H-Dibenzo(b,f)arepene, 10,11-dihydro-5-(3-(methylamino)propyl)-, mono hydrochloride (8 CI): 5H-Dibenzo(b,f)arepene-5-propaamine, 10,11-dihydro-8-methyl-, mono hydrochloride (9 CI)

DRE: hydrochloride: 5H-Dibenzo(b,f)arepene, 10,11-dihydro-5-(3-(methylamino)propyl)-, mono hydrochloride (8 CI): 5H-Dibenzo(b,f)arepene-5-propaamine, 10,11-dihydro-8-methyl-, mono hydrochloride (9 CI)

DRE: Dimethylamine, N-nitroso- (8 CI): Methylamine, N-methyl-N-nitroso- (9 CI)

DRE: Dimethylamine, N-nitroso- (8 CI): Methylamine, N-methyl-N-nitroso- (9 CI)

DREF: Sulfide (8 CI): Methane, thiobis-

Dino: Theophylline, compd. with ethylenediamine (2:1) (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediame (2:1) (9 CI)

Dodeca: Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI): Benzene, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) bis(4-chloro- (9 CI)

Dodecachloroctahydro-1,3,4-metheno-1H-cyclobuta(cd)pentalene: 1,3,4-Metheno-1H-cyclobuta(cd)pentalene, 1,4,5,6,7,8-hexachloro-, (8 CI)

Dorkcillin: 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((2-amino-2-phenylecetamido)-3,3-dimethyl-7-oxo, 2S)- (8 CI): 4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((3-aminophenylacetyl)amino)-3,3-dimethyl-7-oxo, (2S)- (8 CI)

Dol Oranule: Cyclohexane, 1,2,3,4,5,6-hexachloro-, gassa- (8 CI): Cyclohexane, 1,2,3,4,5,6-hexachloro-, (gassa, 5alpha, 6beta)- (8 CI)

Doclean pH 8: Salicylic acid acetate (8 CI): Benzoic acid, 2-((acetyl)oxy)- (9 CI)

Docicbin: 3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Docolin: Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI): Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Doxical: 5H-Dibenzo(a,d) cycloheptene-delta(5)-propylamine, 10,11-dihydro-N,N-dimethyl-, hydrochloride (8 CI): 1-Propaamine, 3-((10,11-dihydro-5H-dibenzo(a,d)cycloheptene-5-yldene)-N,N-dimethyl-, hydrochloride (9 CI)

Dextrazolone: Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI): Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)
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DCF
Phthalic acid, bis(2-ethylhexyl) ester (8 CI): 1,2-Benzene(dicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Decene
Barbituric acid, 5-(1-cyclohexene-1-yl)-1,5-dimethyl- (8 CI) (VAN): 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexene-1-yl)-1,5-dimethyl- (9 CI)

Decalyn
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI): 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Decosal
Barbituric acid, 5-ethyl-5-phenyl- (8 CI): 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Decofocta Warthausen
Sulfanilamide, N(0-(3,4-dimethyl-5-isoazole)- (8 CI): Benzenesulfonamide, O-amino-N-(3,4-dimethyl-5-isoazole) (9 CI)

Dectox
1,8:5,8-Dimethanophthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI): 2,7:3,6-Dimethanophthal(2,3-b)oxirane, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1alpha,2alpha,2alpha,3beta,6alpha,7beta,7alpha)- (9 CI)

Decosul
Barbituric acid, 5-ethyl-5-phenyl- (8 CI): 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Decotide 1
Phenol, 2,4,5-trichloro-

Decotide 2S
Phenol, 2,4,6-trichloro-

Decotide 7
Phenol, pentachloro-

Dewther E
Benzene, c-dichloro- (8 CI): Benzene, 1,2-dichloro- (9 CI)

Dexepin hydrochloride
Dibenzo[b,e]oxepin-delta(11(68),gamma)-propylamine, N,N-dimethyl-, hydrochloride (8 CI): 1-Propanamine, 3-dibenzo[b,e]oxepin-11(68)-yliden-N,N-dimethyl-, hydrochloride (9 CI)

Dexepine hydrochloride
Dibenzo[b,e]oxepin-delta(11(68),gamma)-propylamine, N,N-dimethyl-, hydrochloride (8 CI): 1-Propanamine, 3-dibenzo[b,e]oxepin-11(68)-yliden-N,N-dimethyl-, hydrochloride (9 CI)

Decosorbicin
10-(3-amino-2,3,6-trideoxy-alpha-L-lyxohexopyranosyl)oxy)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydrox vacetyl)-1-methoxy-, (65-cim) - (9 CI)

DEP
Valeric acid, 2-propyl- (8 CI): Pentanoic acid, 2-propyl- (9 CI)

DEP sodium
Valeric acid, 2-propyl-, sodium salt (8 CI): Pentanoic acid, 2-propyl-, sodium salt (9 CI)

DEH
Hydantoin, 5,5-diphenyl- (8 CI): 2,6-Hexanodiolmonohydrate, 5,5-diphenyl- (9 CI)

Drenol 2S
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Drenyl 2S
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-2-methyl-3-[[2,2,2-trifluoroethyl(thio)methyl]-, 1,1-dioxide

Drilltor-Spezial Aglukon
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI): Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Drisel 2S
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Drospegan
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

DSS
Aniline, 4,4'-sulfonoyldi- (8 CI): Benzeneamine, 4,4'-sulfonobis- (9 CI)

DT
Thiodyne

DTX
Thiodyne
Doshen  
2R-1,3-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Doreslone  
Aniline, 4,4'-sulfonyldi- (8 CI); Benzeneamine, 4,4'-sulfonylbis- (9 CI)

Doxazine  
2',6'-Acetoxylidide, 2-(diethylamino) - (8 CI); Acetamide, 2-(diethylamino)-8-(2,6-dimethylphenyl)- (9 CI)

Doxeryl  
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Dura-Tab S-M. Aminophylline  
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediine (2:1) (9 CI)

Durafor Black R  
p-Phenylene diamine (8 CI); 1,4-Benzenediamine (9 CI)

Duramax  
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Durenet  
Sulfanilamide, N(1)-(5-methoxy-2-pyrimidinyl)- (8 CI); Benzene trifluoroacetamide, N-amino-N-(5-methoxy-2-pyrimidinyl) - (9 CI)

Durocoph  
Morphan-3,6alpha-diol, 7,8-dihydro-4,5alpha-epoxy-17-methyl- (8 CI); Morphan-3,6-diol, 7,8-dihydro-4,5alpha-epoxy-17-methyl- (5alpha,6alpha) - (9 CI)

Dutch Liquid  
Ethane, 1,2-dichloro-

Duxen  
2R-1,3-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Dykol  
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1,1-(2,2,2-trichloroethylidene) bis(o-chloro- (9 CI)

Dysodon  
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Dyserine  
5B-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-, 10,11-dihydro-8,8-dimethyl- monohydrochloride (8 CI); 5B-Dibenz(b,f)azepine-5-propamine, 10,11-dihydro-8,8-dimethyl- monohydrochloride (9 CI)

DO0079  
DO0079 (No postings in CHEMLINE).

DO0078  
DO0078 (No postings in CHEMLINE).

D-3 Vigantol  
Cholecalciferol (8 CI); 9,10-Secocholesta-5,7,10(19)-trione-3-ol, (beta,5Z,7B) - (9 CI)

H 3314  
6,7-Methanocyclohexa-1,4,5,6,7,8,8-heptachloro-3a,4,7a-tetrahydro- (8 CI); 6,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7a-tetrahydro- (9 CI)

2-Ca57  
Copper

E 1476  
68-Dibenzob(d)pyran-1-ol, 3-(1,2-dimethylpropyl)-7,8,9,10-tetrahydro- 6,6,9-trimethyl-

Versolin D  
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

EB  
Benzene, ethyl-

Ecarbon, methyl ester, benzoate (ester)  
Valpha3,Salp3-Tropol-2beta-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-aminocyclo(3.2.3)octane-2-carboxylic acid, 3-(benzoyloxy)-8-methyl-, methyl ester, (1R-(exo,exo)) - (9 CI)

Scobutazon  
3,5-Tetrazolidinedione, 4-buty1-1,2-diphenyl-

Ectrin  
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Scua nil  
1,3-Propane diol, 2-methyl-2-propyl-, dicarbamate

EC  
Ethane, 1,2-dichloro-
Eden
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-8-methyl-5-phenyl-, 4-oxide (9 CI)

Eden-psich
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-8-methyl-5-phenyl-, 4-oxide (9 CI)

Effedor
Vuraci, 5-fluoro- (8 CI) (VAN): 2,4(1H,3H)-Pyridinedione, 5-fluoro- (9 CI)

Eladex
Uracil, 5-fluoro- (8 CI): 2,0(18,3H)-Pyridinedione, 5-fluoro- (9 CI)

Elavil
SR-Dibenz[c]cycloheptene-delta(5,7)-propylamine, 10,11-dihydro-8,8-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d) cyclohepten-5-ylidene)-8,8-dimethyl- hydrochloride (9 CI)

Elavil hydrochloride
5B-Dihenzo(a,d)cycloheptene-delta(5,gaama)-propylamine, 10,11-dihydro-8,8-dimethyl-, hydrochloride (8 CI)

Elagl
Ethylene (8 CI): Ethene (9 CI)

Electro-CP 11
Metane, trichlorofluoro-

Electro-CP 12
Metane, dichlorodifluoro-

Elucion
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-8-methyl-5-phenyl-, 4-oxide (9 CI)

Eliprophyllin
Theophylline (8 CI): 1R-Purine-2,6-dione, 3,7-dihydro-1,3-diaethyl- (9 CI)

Elirophylline
Theophylline (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-3-diaethyl- (9 CI)

Elarin
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI): 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Elcysal
Sulfur

Elrogram
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-7-((1H-tetrazol-1-ylacetamido)-, (8 CI)

Elasofan
5-Norbornene-2,3-dimethanol, 1.9.5.6.7.7-hexachloro-, cyclic sulfite (8 CI): 6.9-Norbornene-2,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Elasofan 3SEC
5-Norbornene-2,3-dimethanol, 1.9.5.6.7.7-hexachloro-, cyclic sulfite (8 CI): 6,9-Norbornene-2,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Elasoulphes
5-Norbornene-2,3-dimethanol, 1.9.5.6.7.7-hexachloro-, cyclic sulfite (8 CI): 6,9-Norbornene-2,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)
Bendylol
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy) - (9 CI)

Bencillin
Acetanilide, N'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl) - (9 CI)

Benzbensal
Barbituric acid, 5-(3-cyclohexen-1-yl)-1,5-dimethyl - (8 CI) (VAR); 2,4,6(1H,3H,5H)-Pyrimidinetriione, 5-(3-cyclohexen-1-yl)-1,5-dimethyl - (9 CI)

Enicidol
26-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

BNT 15,152
4,7-Methachlidene, 1,4,5,6,7,8,8-heptachloro-3a,6,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)

BNT 15,949
1,4,5,6-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,6a-hexahydro-, endo,exo- (8 CI); 1,4,5,6-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,6a-hexahydro-, (1a,4a,4a,5a,6a,6a,6a,6a)- (9 CI)

BNT 20318
γ-Tolanside, N,N-diethyl- (8 CI); Benzanide, N,N-diethyl-3-methyl- (9 CI)

BNT 22542
α-Tolanside, N,N-diethyl- (8 CI); Benzanide, N,N-diethyl-3-methyl- (9 CI)

BNT 23,979
5-Horbornone-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI); 6,9-Methano-2,4,3-benzodioxathiophene, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9-hexahydro-, 3-oxide (9 CI)

BNT 25,584
4,7-Methachlidene, 1,4,5,6,7,8,8-heptachloro-2,3-epoxy-3a,6,7,7a-tetrahydro- (8 CI); 2,5-Methano-2H-indene(1,2-b)oxirene, 2,3,4,5,6,6,7-heptachloro-1a,7b,7a,6a,5a,6a-hexahydro- (9 CI)

BNT 25,719
1,3,4-Metheno-18-cyclobuta(cd)pentacene, 1,2,3,4,5,5,5,5a,5b,6-dodecachlorooctahydro-

BNT 7,796
Cyclohexane, 1,2,3,4,5,6-hexachloro-, quasar- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1a,2a,3a,4a,5a,6a,6a,6a)- (9 CI)

BNT-1506
Naphthalene, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) - (8 CI); Benzene, 1,1,1,1-(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

BNT-16225
1,4,5,6-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8-octahydro-, endo,exo- (8 CI); 1,4,5,6-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1a,2a,3a,4a,5a,6a,7a-octahydro-, (1a,2a,3a,4a,5a,6a,6a,6a)- (9 CI)

BNT-16391
1,3,4-Metheno-28-cyclobuta(cd)pentacene-2-one, 1,1a,2,3a,4,5,5a,5b,6-dodecachlorooctahydro-

Entepas
Salicylic acid, 0-amino- (8 CI); Benzoic acid, 2-(acetoxy)- (9 CI)

Entersocetic
Acetanilide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-dinitrophenethyl)-, D-threo- (-)-, (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)ethy1)-, (1R-(-R*)- (9 CI)

Enterojena
Salicylic acid acetate (8 CI); Benzoic acid, 2- (acetoxy) - (9 CI)

Enterosaline
Salicylic acid acetate (8 CI); Benzoic acid, 2- (acetoxy)- (9 CI)

Entosanos
Cyclohexane, 1,2,3,4,5,6-hexachloro-, quasar- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1a,2a,3a,4a,5a,6a)- (9 CI)

Entosul
Sulfanilamide, H'1- (3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide, 0-amino-N- (3,4-dimethyl-5-isoxazolyl) - (9 CI)

Entosul
Sulfanilamide, H1(1)- (3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide, 0-amino-N- (3,4-dimethyl-5-isoxazolyl) - (9 CI)

ESC
XX
BF 30
Phenol, pentachloro-

BEP
4'-Benzy1letrapodophyllotoxin ethylidene-beta-D-glucoside
Bpilia
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Eritrol
Vitamin A

Borrel
Aniline, 4,4'-sulfonyldi- (8 CI); Benzenemine, 4,4'-sulfonylbis- (9 CI)

Brychobetachlor
4,7-Methanobenzan, 1,4,5,6,7,8,8-heptachloro-2,3-epoxy-3,4,7,7a-tetrahydro- (8 CI);
1,2,5-Methace-2H-indeno(1,2-b)oxirene, 2,3,4,5,6,7-heptachloro-4a,1b,5a,6,6a-hexahydro- (9 CI)

BTT
Epipodophyllotoxin, 4'-desmethyl-, 9-(4,6-0-2-thienylidene-beta-D-glucopyranoside) (8 CI);
Furo[3,4,5,6,7-naphtho(2,3-d)]-1,3-dibhydro-1-methyl-5-pbenyl- (9 CI)

Branil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Branil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Brisperone
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (*)- (8 CI)

Brodan
28-1,0-Benzodiazepia-2-one, 7-chloro-1,3-dibydro-1-methyl-5-pbenyl-

Brilolin
Isonicotinic acid bydrazide (8 CI)

Britten
Nicotine

Brutoan
Isonicotinic acid bydrazide (8 CI)

Bvinol
Isonicotinic acid bydrazide (8 CI)

Bvinol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Budipherine
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+) - (8 CI); 2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (-) - (9 CI)

Brafalin
Acetanilide, 4'-(2-hydroxy-3-(isopropylamino)propoxy) (8 CI)

Bralon
Isonicotinic acid bydrazide (8 CI)

Braustinen
4-Fluorobenzoic acid, 5-aminoethyl- (9 CI)

Braustinen
4-Fluorobenzoic acid, 5-aminoethyl- (9 CI)

Brimonida
2,5-Etheno-2H-benz[a]carboline, 2,3,0,5,6,7,7-heptachloro-0-la,lb,5,5a,6,6a-hexahydro- (9 CI)

Bramon
Isonicotinic acid bydrazide (8 CI)

Brautropine
10B-Phenothiazine-10-propanamine, 2-chloro-10-(3-(dimethylamino) propyl) - (9 CI)

Bretonate
Ethene, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) - (8 CI); Benzene, 1,1'-((2,2,2-trichloroethyldene) bis(4-chloro- (9 CI)

Bretonate
Ethene, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) - (8 CI); Benzene, 1,1'-((2,2,2-trichloroethyldene) bis(4-chloro- (9 CI)

Braubrona
2,3,5(10)-trione-3,17-beta-diol

Bretonal (8 CI); Brastradil (8 CI); Brastradiol (8 CI); Brastradiol (8 CI)

Braubrona
2,3,5(10)-trione-3,17-beta-diol

Bretonal (8 CI); Brastradil (8 CI); Brastradiol (8 CI); Brastradiol (8 CI)

Bretonal (8 CI); Brastradil (8 CI); Brastradiol (8 CI); Brastradiol (8 CI)
Bstrovite
Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta) - (9 CI)

Ethinyl
Estrone, 17beta- (9 CI); 2,6,8(1,3,5)-Pyridinetrione, 5-ethyl-5-[(1,3,5)-trienyl]- (9 CI)

Ethenal
Acetaldehyde

Ethenanitride
Acetonitrile

Ethenethioc acid
Acetic acid, thio- (8 CI); Ethanethiotic acid (9 CI)

Ether
Ethyl ether (8 CI); Ethane, 1,1'-oxybis- (9 CI)

Ethynyl trichloride
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Theophylline
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,
compd. with 1,2-ethanodiamine (2:1) (9 CI)

Ethylocpehane
Ethyl ether (8 CI); Ethane, 1,1'-oxybis- (9 CI)

Ethyl acetate
Acetic acid ethyl ester

Ethyl acetic ester
Acetic acid ethyl ester

Ethyl acetaldehyde
Acetaldehyde

Ethyl alpha-methylvalerate
Pentanoic acid, 2-methyl-, ethyl ester

Ethyl alpha-t-clelace
Acetic acid, phenyl-, ethyl ester (8 CI); Benzeneacetic acid, ethyl ester (9 CI)

Ethyl benzeneacetate
Acetic acid, phenyl-, ethyl ester (8 CI); Benzeneacetic acid, ethyl ester (9 CI)

Ethyl beta-mercaptopropionate
Propionic acid, 3-mercapto-, ethyl ester (8 CI); Propanoic acid, 3-mercapto-, ethyl ester (9 CI)

Ethyl carbazol
Propyl alcohol (8 CI); 1-Propanol (9 CI)

Ethyl ethanolate
Acetic acid ethyl ester

Ethyl hydrate
Ethyl alcohol (8 CI); Ethanol (9 CI)

Ethyl hydroxide
Ethyl alcohol (8 CI); Ethanol (9 CI)

Ethyl isopropyl ketone
3-Pentanone, 2-methyl-

Ethyl methyl ketone
2-Butanone

Ethyl nitrile
Acetonitrile

Ethyl phenoxy ketone
Propiophene, 1-phenyl- (9 CI)

Ethyl phenylacetate
Acetic acid, phenyl-, ethyl ester (8 CI); Benzeneacetic acid, ethyl ester (9 CI)

Ethyl 2-methylbutyl ketone
3-Heptanone, 2-methyl-

Ethyl 2-methylpentanoate
Pentanoic acid, 2-methyl-, ethyl ester
Ethyl 2-methylvalerate
Pentanoic acid, 2-methyl-, ethyl ester

Ethyl 2-phenylethanoate
Acetic acid, phenyl-, ethyl ester (8 CI); Benzeneacetic acid, ethyl ester (9 CI)

Ethyl 3-mercaptopropionate
Propanoic acid, 3-mercapto-, ethyl ester (9 CI); Propanoic acid, 3-mercapto-, ethyl ester (9 CI)

Ethyl o-phenylisopropionate
Isovaleric acid, o-phenyl-, ethyl ester (8 CI); 3-Piperidinecarboxylic acid, o-phenyl-, ethyl ester (9 CI)

Ethyl 2-phenylisopropyl ether
Isovaleric acid, 2-phenyl-, ethyl ester (8 CI); 3-Piperidinecarboxylic acid, 2-phenyl-, ethyl ester (9 CI)

Ethyl-3-methyl-2-thiouracil-1-carboxylate
4-Thiouracil-1-carboxylic acid, 3-methyl-2-thioxo-, ethyl ester (8 CI); 1H-Thiazole-1-carboxylic acid, 2,3-dihydro-3-methyl-2-thioxo-, ethyl ester (9 CI)

Ethylacetylene
1-Butyne

Ethylbenzene
Benzene, ethyl-

Ethylbenzol
Benzene, ethyl-

Ethylene chloride
Ethane, 1,2-dichloro-

Ethylene dichloride
Ethane, 1,2-dichloro-

Ethylene tetrachloride
Ethane, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Ethylene trichloride
Ethane, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Ethylene, dichlorodifluoro
Ethane, dichlorodifluoro-

Ethylethylene
1-Octene

Ethylethyne
1-Octyne

Ethylhexanol
1-Hexanol, 2-ethyl-

Ethylbenzyl phthalate
Phthalic acid, bis(2-ethylbenzyl) ester (8 CI); 1,2-Benzedicarboxylic acid, bis(2-ethylbenzyl) ester (9 CI)

Ethylidene chloride
Ethene, 1,1-dichloro-

Ethylidene dichloride
Ethane, 1,1-dichloro-

Ethylphenacacetate
Acetic acid, phenyl-, ethyl ester (8 CI); Benzeneacetic acid, ethyl ester (9 CI)

Ethlen-Xantian Tabl.
Theobromine, compd. with ethylenediadmine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediadmine (2:1) (9 CI)

Etiletam
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Etoposide
α-Demethylleptodophyllotoxin ethyldiene-beta-D-glucoside

Eutam
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzencesulfonamide, N-amino-N-2-pyridinyl- (9 CI)

Eutamal
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzencesulfonamide, N-amino-N-2-pyridinyl- (9 CI)

Eutamam
p-Naphtha-1,8-dione (8 CI); Cyclohexene, 1-methyl-(1-methylthene)- (9 CI)

Eurecycl
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)
Bonoctal
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI): 2,4,6(1H, 3H, 5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Ethylle
Theophylline, compd. with ethylenediamine (2:1) (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediaine (2:1) (9 CI)

Ethyline
Theophylline, compd. with ethylenediamine (2:1) (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediaine (2:1) (9 CI)

Evadyl
Theophylline, compd. with ethylenediamine (2:1) (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediaine (2:1) (9 CI)

Evestag
Ammonium, (m-hydroxyphenyl)trimethyl-, dimethylcarbamate (ester) (8 CI): Benzenaminius, 3-((dimethylanino)carbonyloxy)-N,N,N-trimethyl- (9 CI)

Evestagne
Ammonium, (m-hydroxyphenyl)trimethyl-, dimethylcarbamate (ester) (8 CI): Benzenaminius, 3-((dimethylanino)carbonyloxy)-N,N,N-trimethyl- (9 CI)

Ezatex
Isonicotinic acid hydrazide (8 CI): 0-Pyridinecarboxylic acid, hydrazide (9 CI)

Evipal
Theophylline, compd. with ethylenediamine (2:1) (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediaine (2:1) (9 CI)

Evipan
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) [VAN]: 2,4,6(1H, 3H, 5H)-pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Evipant
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) [VAN]: 2,4,6(1H, 3H, 5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Eviplast 80
Phthalic acid, bis(2-ethylhexyl) ester (8 CI): 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Eviplast 81
Phthalic acid, bis(2-ethylhexyl) ester (8 CI): 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Eycila
Benzene, p-dichloro- (8 CI); Benzenes, 1,4-dichloro- (9 CI)

E 3355
5H-Dibenzo[b,f]azepine, 10,11-dihydro-5-(3-(methylamino)propyl)-, monohydrochloride (8 CI): 5H-Dibenzo[b,f]Azepine-5-propanamine, 10,11-dihydro-8-methyl-, monohydrochloride (9 CI)

F 12
Methane, dichlorodifluoro-

F 1358
Aniline, 4,4'-sulfonyldi- (8 CI): Benzenes, 4,4'-sulfonylbis- (9 CI)

F.I. 106
Adriamycin (8 CI): 5,12-Naphthacenedione, 9-((3-amino-2,3,6-tri-deoxy-alpha-L-lyxo-hexopyranosyl)oxy) -7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxy acetoyl)-1-methoxy, (83 cis) - (9 CI)

Farsicetina
Acetamide, 2,2-Dichloro-N-(beta-hydroxyl-alpha-(hydroxymethyl)p-nitrophenethyl)-, D-threo- (-) - (8 CI); Acetamide, 2,2-Dichloro-N-(2-hydroxy-1-(hydroxymethyl)2-(4-nitrophenethyl)ethyl)-, (R-(R*,R*)- (9 CI)

Festux
Benzene, pentachloro-

Fas-Cile 200
1,3-Propanediol, 2-methyl-2-propyl-, dicarboxate

Faenacil
2H-1,8-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Faenacil
4H-1,8-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Faenacil
2H-1,8-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Fas-Cl 200
1,3-Propanediol, 2-methyl-2-propyl-, dicarboxate

PC 11
Methane, trichlorofluoro-

PC 11 (Fluorocarbon)
Methane, trichlorofluoro-
PC 12  Methane, dichlorodifluoro-

PC 183  Octanoic acid, pentadecafluoro-, ammonium salt

PF 85  Methane, dichlorodifluoro-

PF 902  a-Benzenedisulfonamide, 4-chloro-N(1)-methyl-N(1)-(tetracyano-2-methyl furanyl) - (9 CI); 1,3-Benzenedisulfonamide, 4-chloro-N(1)-methyl-N(1)-((tetracyano-2-methyl-2-furanylmethyl) methyl) - (9 CI)

Fettalis  Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl) - (9 CI)

Fetronina  Antipyrine, 6-(dimethylamino) - (8 CI); 3H-Pyrazol-3-one, 6-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Fetro-Gesic  Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl) - (9 CI)

Fetrolin  Antipyrine, 6-(dimethylamino) - (8 CI); 3H-Pyrazol-3-one, 6-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Fetal-Go  Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Fenaflina  5H-Dibenzo(f,t)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro-, monohydrochloride (8 CI); 5H-Dibenzo(f,t)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl-, monohydrochloride (9 CI)

Fensadol  2-Butanol, 0-(dimethylamino)-3-methyl-1,2-diphenyl-, propionate (ester). (2S,3R) - (8 CI); Benzeneethanol, alpha-(2-(dimethylamino)-1-methyl)-alpha-propyl-. (S-(R*,S*) -(9 CI)

Feseral  Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta) - (9 CI)

Fesogen  Estradiol (8 CI); Estra-1,3,5(10)-triene-3,17-diol, (17beta) - (9 CI)

Fesoxetine  Piperidine, 3-((4-methoxybenzoyx)methyl)-1-methyl-4-phenyl- - (3R-trans)-

Fesstclair  Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Festyl  Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Fesstone  Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Festuflan  (1,1'-Diphenyl)-4-butanolic acid, gamma-oro-

Fedon  Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl) - (9 CI)

Fesarazal  Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Fesitulel  3,5-Pyrazolidinedione, 4-buty1-1,2-diphenyl-

Fesitutezona  3,5-Pyrazolidinedione, 4-buty1-1,2-diphenyl-

Fesicol  Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl) -, D-threo-(-) - (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl) -, L-threo-(-) - (8 CI)

Ferdina  p-Acetophenonetidide (8 CI); Acetamide, N-(4-ethoxyphenyl) - (9 CI)

Fesilloutina  3,5-Pyrazolidinedione, 4-buty1-1,2-diphenyl-

Fesina  p-Acetophenonetidide (8 CI); Acetamide, N-(4-ethoxyphenyl) - (9 CI)
Ireniramine
Pyridine, 2-[(alpha-(2-dimethylamino)ethyl)benzyl] - [8 CI]; 2-Pyrindinepropanamine, 3,4-dimethyl-gamma-phenyl - [9 CI]

Ferotone
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Fertanyl citrate
Propionamidine, N-[(1-phenethyl-4-piperidyl)]- citrate (1:1) [8 CI]; Propanamide, N-phenyl-N-(1-[(2-pheanylthethyl)-4-piperidyl)]-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) [9 CI]

Fexybutazon
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Fermentation acyl alcohol
Isooctyl alcohol (8 CI); 1-Butanol, 3-methyl- [9 CI]

Fennelone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy - [8 CI]; Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta) - [9 CI]

Ferrovac E
Iron

FG 7051
Piperidine, 3-[(1,3-benzodioxol-5-yl)oxy] methyl]-4-[(4-fluorophenyl)-, trans-(-) -

FG 122-1
10,19-Dinor-17alpha-pregna-4-en-20-yne-3-one, 13-ethyl-17-hydroxy-, (+)- [8 CI];
10,19-Dinorpregna-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17alpha)-(+)- [9 CI]

Flexisol
Acetamide, 4'-hydroxy- [8 CI]; Acetamide, 8-(4-hydroxyphenyl)- [9 CI]

Flexipia
58-Dibenzo(t,f)azepine-5-carboxamide

FLEX 11
Methane, trichlorofluoro-

Flexyl
58-Dibenzo(a,d)cycloheptene-delta(5, gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- [8 CI]; 1-Propanamine, 3-[(10,11-dihydro-58-dibenzo(a,d)cycloheptene-5-ylidene)-N,N-dimethyl]- [9 CI]

Flexzone
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Flexexol
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Flexol DOP
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Flindix
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- [8 CI]; D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Flowers of sulphur
Sulfur

Fluone
Ethylene, trichloro- [8 CI]; Ethene, trichloro- [9 CI]

Fluokids
Carbon tetrachloride (8 CI); Methane, tetrachloro- [9 CI]

Fluktan
Ethane, 2-tris-2-chloro-1,1,1-trifluoro-

Flunisolide
Pregna-1,4-diene-3,20-dione, 6alpha-fluoro-11beta,16alpha,17,21-tetrahydroxy-, cyclic 16,17-acetal with acetone (8 CI); Pregna-1,4-diene-3,20-dione, 6-fluoro-11,21-dihydroxy-16,17-((1-methylethylidene) bis(oxy))- (Salpha,11beta,16alpha)- [9 CI]

Flurocide
Fluoride

Fluroside ion
Fluoride

Fluroxine
Fluorine

Fluroxine ion (1-)
Fluoride

Fluroxine-19
Fluorine

Fluorochloroethylene
Ethylene, chlorofluoro- [8 CI]; Ethene, chlorofluoro- [9 CI]
Fluorodichloroethane  
Methane, trichlorofluoro-

Fluorodichloromethane  
Methane, dichlorofluoro-

Fluoroplex  
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Fluorotrichloromethane  
Methane, trichlorofluoro-

Fluorotrimethylsilane  
Silane, fluorotrimethyl-

Fluorouracil  
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Fluothane  
Ethane, 2-trimo-2-chloro-1,1,1-trifluoro-

Fluoxetine  
Benzenepropanamine, N-methyl-gamma-(4-(trifluoromethyl)phenoxy)–, (+)-

Fluorine  
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Flutil  
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Fluracil  
Uracil, 5-fluoro- (8 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

Fluvirin  
2H-1,2,4-benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Flux naq  
Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S) - (9 CI)

Flypel  
α-Toluenesulfonamide, N,N-diethyl- (8 CI); Benzamidine, N,N-diethyl-3-methyl- (9 CI)

Pclacid  
Polic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)- (9 CI)

Polacl  
Polic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)- (9 CI)

Poclais  
Polic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)- (9 CI)

Pclial  
Polic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)- (9 CI)

Policidin  
Polic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)- (9 CI)

Pclamida  
Polic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)- (9 CI)

Policid  
Polic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)- (9 CI)

Policid  
Polic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)- (9 CI)

Policid  
Polic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)- (9 CI)

Policid  
Polic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)- (9 CI)

Volcicyclin  
 Estradiol (8 CI); Estr-1,3,5(10)-triene-3,17-diol, (17beto) - (9 CI)

Polosen  
Benzene, pentachloronitro-

Polosan  
Polic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)- (9 CI)

Polosen  
Polic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)- (9 CI)

Polosen  
Polic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl)- (9 CI)
Folvite
Pollic acid (8 CI); L-Glutamic acid, N-(6-((2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl)amino)benzoyl- (9 CI)

Feac 2
Pentene, pentachloronitro-

Ferrona caspber
Caspber (8 CI); Dicyclo(2.2.1)heptan-2-one, 1,7,7-trimethyl- (9 CI)

Ferret-Nexen
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha, alpha, beta, beta, alpha, alpha, beta)- (9 CI)

Fescaine D
p-Phenylanediamine (8 CI); 1,4-Benzene diamine (9 CI)

Fourine D
p-Phenylanediamine (8 CI); 1,4-Benzene diamine (9 CI)

Fourine 1
p-Phenylanediamine (8 CI); 1,4-Benzene diamine (9 CI)

FB 3068
Acetic acid, (2,3-dichloro-0-(2-thienylcarbonyl)phenoxy)-

Fraction AB
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10-B-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Frasce-Hatron
Coumarin, 3-(alpha-acetonylbenzyl)-0-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Frestiarox
Imidazolo-2-thiol, 1-methyl- (8 CI); 2H-Imidazolo-2-thione, 1,3-dihydro-1-methyl- (9 CI)

Freen P 21
Methane, dichlorofluoro-

Freen MP
Methane, trichlorofluoro-

Freen P 11
Methane, trichlorofluoro-

Freen 11
Methane, trichlorofluoro-

Freen 12
Methane, dichlorodifluoro-

Freen 123B1
Ethane, 2-hromo-2-chloro-1,1,1-trifluoro-

Freen 21
Methane, dichlorofluoro-

Freen 30
Methane, dichloro-

Freen-PT
Ethane, 1,1,1-trichloro-2,2,2-trifluoro-

Frien 11
Methane, trichlorofluoro-

Frien 11B
Methane, trichlorofluoro-

Frien 12
Methane, dichlorodifluoro-

Freusidle
Anthranilic acid, 8-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(amnosulfonyl)-8-chloro-2-(2-furanylmethyl)amino- (9 CI)

Freusmic
Anthranilic acid, 8-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-8-chloro-2-(2-furanylmethyl)amino- (9 CI)

FSR 3
Isonicotinic acid hydrazide (8 CI); 8-Pyridinecarboxylic acid, hydrazide (9 CI)

Folnic
Anthranilic acid, 8-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-8-chloro-2-(2-furanylmethyl)amino- (9 CI)
Polysalic acid, 4-chloro-6-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl) amino) - (9 CI)

Fusigina
Phenol, pentachloro-

Fur Black #1657
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)

Fur Brown #1666
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)

Fur Yellow
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)

Fur-ten
Hydantoin, 1-((5-nitrofurfurylidene) amino) - (8 CI); 2,4-Imidazolidinedione, 1-((5-nitro-2-furanyl) methylene) amino) - (9 CI)

Furschel
Hydantoin, 1-((5-nitrofurfurylidene) amino) - (8 CI); 2,4-Imidazolidinedione, 1-((5-nitro-2-furanyl) methylene) amino) - (9 CI)

Furadantin
Hydantoin, 1-((5-nitrofurfurylidene) amino) - (8 CI); 2,4-Imidazolidinedione, 1-((5-nitro-2-furanyl) methylene) amino) - (9 CI)

Furadantoin
Hydantoin, 1-((5-nitrofurfurylidene) amino) - (8 CI); 2,4-Imidazolidinedione, 1-((5-nitro-2-furanyl) methylene) amino) - (9 CI)

Furadone
Hydantoin, 1-((5-nitrofurfurylidene) amino) - (8 CI); 2,4-Imidazolidinedione, 1-((5-nitro-2-furanyl) methylene) amino) - (9 CI)

Furadonin
Hydantoin, 1-((5-nitrofurfurylidene) amino) - (8 CI); 2,4-Imidazolidinedione, 1-((5-nitro-2-furanyl) methylene) amino) - (9 CI)

Furonatril
Anthranilic acid, 4-chloro-6-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl) amino) - (9 CI)

Furantyl
Anthranilic acid, 4-chloro-6-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl) amino) - (9 CI)

Furazone
Hydantoin, 1-((5-nitrofurfurylidene) amino) - (8 CI); 2,4-Imidazolidinedione, 1-((5-nitro-2-furanyl) methylene) amino) - (9 CI)

Furazindione
Hydantoin, 1-((5-nitrofurfurylidene) amino) - (8 CI); 2,4-Imidazolidinedione, 1-((5-nitro-2-furanyl) methylene) amino) - (9 CI)

Furazindontin
Hydantoin, 1-((5-nitrofurfurylidene) amino) - (8 CI); 2,4-Imidazolidinedione, 1-((5-nitro-2-furanyl) methylene) amino) - (9 CI)

Furonon
Hydantoin, 1-((5-nitrofurfurylidene) amino) - (8 CI); 2,4-Imidazolidinedione, 1-((5-nitro-2-furanyl) methylene) amino) - (9 CI)

Furonatril
Anthranilic acid, 4-chloro-6-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl) amino) - (9 CI)

Furonatril
Anthranilic acid, 4-chloro-6-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl) amino) - (9 CI)

Furonatril
Anthranilic acid, 4-chloro-6-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl) amino) - (9 CI)

Furonil
Hydantoin, 1-((5-nitrofurfurylidene) amino) - (8 CI); 2,4-Imidazolidinedione, 1-((5-nitro-2-furanyl) methylene) amino) - (9 CI)

Furanocilline
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-((2-furanylmethyl) amino)-2-oxo-1-imidazolidinyl) carbonyl) amino)(4-hydroxyphenyl) acetyl) amino) - 3',3-dimethyl-7-oxo-, (2S-(2alpha,Salpha,6beta))-

Furastatin
Piperazine, 1-((6-amino-7-dimethoxy-2-quinozolinyl) amino)-4-(2-furanyl) - (8 CI); Piperazine, 1-((6-amino-7-dimethoxy-2-quinozolinyl) amino)-4-(2-furanylcarbonyl) - (9 CI)

Furazin
Anthranilic acid, 4-chloro-6-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl) amino) - (9 CI)

Furfarin
Furane
Purina
Hydantoin, 1-(((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furcoactina
Hydantoin, 1-(((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Imidazolidinedione, 1-(((5-nitro-2-furanyl)methylene)amino)- (9 CI)

Furonesi1
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonvl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Furoneidel
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonvl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Furco D
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)

Furco I
p-Phenylenediamine, 4-methoxy-(8 CI); 1,3-Benzenediamine, 4-methoxy- (9 CI)

Furoneside
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonvl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Fursetide
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonvl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Furid
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonvl)-4-chloro-2-((2-furanylmethyl)amino)- (9 CI)

Futaine D
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)

F118
Methane, trichlorofluoro-

F21
Methane, dichlorofluoro-

G
13, 871
3,5-Pyrazolidinedione, 4-buty1-1,2-diphenyl-

G 22355
5B-Dibenz(b,f)azepine, 5-((3-dimethylamino)propyl)-10,11-dihydro- (8 CI); 5B-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl- (9 CI)

G 22803
5B-Dibenz(b,f)azepine, 5-(3-dimethylamino)propyl)-10,11-dihydro- (9 CI)

G 33162
Benzenesulfonylamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoxololiny)- (8 CI); Benzenesulfonylamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1-isoxololiny)- (9 CI)

G 26920
5B-Dibenz(b,f)azepine, 10,11-dihydro-5-((3-methylamino)propyl)-, monohydrochloride (8 CI); 5B-Dibenz(b,f)azepine-5-propanamine, 10,11-dihydro-N,N-dimethyl-, monohydrochloride (9 CI)

Gattropas
Salicylic acid, 4-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Gadexyl
1,3-propanedioi, 2-methyl-2-propyl-, dicarbamate

Gallium
Gallium

Gallium nitrate
Nitric acid, gallium salt

Gallium nitrate (Ga(No3)3)
Nitric acid, gallium salt

Gallium trinitrate
Nitric acid, gallium salt

Gama benzene hexachloride
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,omega,3beta,4alpha,5alpha,6beta)- (9 CI)

Gama-Benzene hexachloride
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,omega,3beta,4alpha,5alpha,6beta)- (9 CI)
gamma-BRC Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,2alpha,beta,3alpha,4alpha,5alpha,6alpha,6beta) - (9 CI)
gamma-NCH Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,2alpha,beta,3alpha,4alpha,5alpha,6alpha,6beta) - (9 CI)
gamma-Hexachlorocyclohexane Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,2alpha,beta,3alpha,4alpha,5alpha,6alpha,6beta) - (9 CI)
gamma-Hexachlorobenzene Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,2alpha,beta,3alpha,4alpha,5alpha,6alpha,6beta) - (9 CI)
gamma-Hexachlorocyclohexylamine Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,2alpha,beta,3alpha,4alpha,5alpha,6alpha,6beta) - (9 CI)
gamma-Lindane Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,2alpha,beta,3alpha,4alpha,5alpha,6alpha,6beta) - (9 CI)
gamma-1,2,3,4,5,6-Hexachlorocyclohexane Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,2alpha,beta,3alpha,4alpha,5alpha,6alpha,6beta) - (9 CI)
gamma-Metonol Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl) - (8 CI); Benzenesulfonamide, 4-amino-N- (5-methyl-3-isoxazolyl) - (9 CI)
gamma-Propion Sulfanilamide, N(1)-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide, 4-amino-N- (3,4-dimethyl-5-isoxazolyl) - (9 CI)
gamma-Tinosul Sulfanilamide, N(1)-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide, 4-amino-N- (3,4-dimethyl-5-isoxazolyl) - (9 CI)
gamma-Tirosol Sulfanilamide, N(1)-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide, 4-amino-N- (3,4-dimethyl-5-isoxazolyl) - (9 CI)
gardenol Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)
gardenopy Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)
geni 4-Heptanone
GC 1109 1,3,4-Metheno-28-cyclobuta[c]pentene-2-one, 1,1a,2,3,4,5,5a,5b,6-decachlorooctahydro-
GC 1203 1,3,4-Metheno-18-cyclobuta[c]pentene, 1,1a,2,3,4,5,5a,5b,6-dodecachlorooctahydro-
GC 304a-3-g Benzene, pentachloronitro-
Gerpy 32833 5B-Dibenz(b,f)azepine-5-carboxamide
Genetron 11 Methane, trifluoromethyl-
Genetron 12 Methene, dichlorofluoro-
Genetron 21 Methane, dichlorofluoro-
Genophylin Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethylenediamine (2:1) (9 CI)
Gentamicin
Gentamicin
Gentamicin
Gentamicin

Ethyl alcohol (8 CI); 1-Heptanol (9 CI)

Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Ethylene, trichloro- (8 CI): Ethene, trichloro- (9 CI)

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Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)
Gold Leaf
Gold

GF 38025
5A-Dibenzo(f,Z)azepine, 3-chloro-10,11-dihydro-5-(3-(methylamino)propyl) - (8 CI); 5A-Dibenzo(f,Z)azepine-5-propamine, 3-chloro-10,11-dihydro-N-methyl- (9 CI)

Gf/8h
5,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,2,3,4,5,6,7,8-octachloro-3a,4,7,7a-tetrahydro- (9 CI)

Grascel
4,9'-Bipyridinium, 1,1'-dimethyl- dichloride

Grasonzone
4,9'-Bipyridinium, 1,1'-dimethyl- dichloride

Grasonzone dichloride
4,9'-Bipyridinium, 1,1'-dimethyl- dichloride

Grasonzone S
4,9'-Bipyridinium, 1,1'-dimethyl- dichloride

Grasonzone W
4,9'-Bipyridinium, 1,1'-dimethyl- dichloride

Grasoncin
2',6'-Acetoylulide, 2-(diethylamino)- (8 CI); Acetanide, 2-(diethylamino)-N-(2,6-dimethylphenyl) - (9 CI)

Grey arsenic
Arsenic

Grifoain
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-., compd. with 1,2-ethanediamine (2:1) (9 CI)

Grxcm vocc sulphur
Sulfur

Grendler Arzebol
Phenol, pentachloro-

GSP
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Gusa facino
Acetamide, N-amino-2-(2,6-dichlorophenyl) - (8 CI); Benzenacetamide, N-(aminomethylene)-2,6-dichloro- (9 CI)

Gurxaminine
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Golicitrin
4-Thia-1-arabicyclo[3.2.0]heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oro, 0-(---) - (8 CI); 4-Thia-1-arabicyclo[3.2.0]heptane-2-carboxylic acid, 6-(aminophenylacetyl)amin) -3,3-dimethyl-7-oro-, (25-(2alpha,Salpha,6beta[5*]))- (9 CI)

Gus casphor
Casphor (8 CI); Bicycle(2,2,1)heptan-2-one, 1,7,7-trimethyl- (9 CI)

Gyceceyl
 Estradiol (8 CI); Estradiol-1,3,5(10)-trione-3,17-diol, (17beta)- (9 CI)

Gysergon
 Estradiol (8 CI); Estradiol-1,3,5(10)-trione-3,17-diol, (17beta)- (9 CI)

H 3292
2-Pyridinediacetamide, alpha-(2-dimethylaminomethyl)ethyl-alpha-phenyl- (8 CI); 2-Pyridinediacetamide, alpha-(2-(bis(1-methylethyl)amino)ethyl)-alpha-phenyl- (9 CI)

H 93/26
2-Propanol, 1-(2-(2-methoxyethyl)phenoxy)-3-(1-(methylamino)propyl)-, (+-)

Halan
Ethane, 2-chloro-1,1,1-trifluoro-

Halcion
Methyltrisole(4,3,4) (1,4) benzodiazepine, 8-chloro-6-(o-chlorophenyl)-1-methyl- (8 CI); Methyltrisole(4,3,4) (1,4) benzodiazepine, 8-chloro-6-(2-chlorophenyl)-1-methyl- (9 CI)

Halon
Ethane, dichlorodifluoro-

Halcithane
Ethane, 2-chloro-1,1,1-trifluoro-
Hexachloran
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta) - (9 CI)

Hexachlorane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta) - (9 CI)

Hexachlorobenzene
Benzene, hexachloro-

Hexachlorocyclopentadiene dimer
1,1,4-Methano-1H-cyclobuta(cd)pentalene, 1,1a,2,2,3a,4,5,5a,5b,6-dodecachlorooctahydro-

Hexadecanol
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-, (11beta,16alpha) - (9 CI)

Hexadecrol
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-, (11beta,16alpha) - (9 CI)

Hexahydrobenzene
Cyclohexane

Hexahydrodecacryophedrine
Cyclohexaneethanamine, N,alpha-dimethyl- (8 CI); Cyclohexanethanamine, N,alpha-dimethyl- (9 CI)

Hexahydrophenol
Cyclohexanol

Hexamorocourene
Cyclohexane, methyl-

Hexalin
Cyclohexanol

Hexamethylene
Cyclohexane

Hexan-1-thiol
1-Hexanethiol

Hexamethylenethane
Cyclohexane

Hexane-1-thiol
1-Hexanethiol

Hexamer
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta) - (9 CI)

Hexenal [barbiturate]
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Hexemethylenethane
Cyclohexane

Hexene, isomer
Hexene

Hexene
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta) - (9 CI)

Hexobarbital
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Hexobarbitalone
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Hexone
2-Pentanone, 4-methyl

Hexyclan
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta) - (9 CI)

Hexyl chloride
Hexane, 1-chloro-

Hexyl mercaptan
1-Hexanethiol
ACI
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (lalpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

BKM
1,4,5,6-Dimethylnaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,6,6a-hexahydro-, endo,exo- (8 CI); 1,4,5,6-Dimethylnaphthalene, 1,2,4,10,10-hexachloro-1,4,4a,5,6,6a-hexahydro-, (lalpha,4alpha,4beta,5alpha,5beta,6alpha)- (9 CI)

HI-Long
2H-1,4-Benzodiazepine-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

HIA
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Iterenal
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Midaytrol
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Micalainiz
Phthalazine, 1-hydrazino- (8 CI); 1[2H]-Phthalazinone, hydrazone (9 CI)

Midianil
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Madirol
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Migin
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,3-dihydro-, 1,1-dioxide

Migroctloretizid
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,3-dihydro-, 1,1-dioxide

Migronol
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,3-dihydro-, 1,1-dioxide

Migrotizida
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,3-dihydro-, 1,1-dioxide

Mipofialin
Phthalazine, 1-hydrazino- (8 CI); 1[2H]-Phthalazinone, hydrazone (9 CI)

5746
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

582
5-Methoxynaphthalene, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI); 6,9-Methano-2,4,5-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

2,671
5-Methoxynaphthalene, 2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI); 6,9-Methano-2,4,5-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

10720
1-Propanone, 1-(4-(3-hydroxyphenyl)-1-methyl-4-piperidyl)- (8 CI); 1-Propanone, 1-(4-(3-hydroxyphenyl)-1-methyl-4-piperidyl)- (9 CI)

217
Bepanil
Phthalazine, 1-hydrazino- (8 CI); 1[2H]-Phthalazinone, hydrazone (9 CI)

Bepa 5746
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Bepa 2,671
5-Methoxynaphthalene, 2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI); 6,9-Methano-2,4,5-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Bepa 10720
1-Propanone, 1-(4-(3-hydroxyphenyl)-1-methyl-4-piperidyl)- (8 CI); 1-Propanone, 1-(4-(3-hydroxyphenyl)-1-methyl-4-piperidyl)- (9 CI)

Bepa 217
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Bepa 5746
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Bepa 217
Phthalazine, 1-hydrazino- (8 CI); 1[2H]-Phthalazinone, hydrazone (9 CI)

Bepa 5746
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Bepa 217
Phthalazine, 1-hydrazino- (8 CI); 1[2H]-Phthalazinone, hydrazone (9 CI)

Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Bepa 217
Phthalazine, 1-hydrazino- (8 CI); 1[2H]-Phthalazinone, hydrazone (9 CI)

Bepa 5746
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Bepa 217
Phthalazine, 1-hydrazino- (8 CI); 1[2H]-Phthalazinone, hydrazone (9 CI)

Bepa 5746
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Bepa 217
Phthalazine, 1-hydrazino- (8 CI); 1[2H]-Phthalazinone, hydrazone (9 CI)

Bepa 5746
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Bepa 217
Phthalazine, 1-hydrazino- (8 CI); 1[2H]-Phthalazinone, hydrazone (9 CI)

Bepa 5746
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Bepa 217
Phthalazine, 1-hydrazino- (8 CI); 1[2H]-Phthalazinone, hydrazone (9 CI)

Bepa 5746
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Bepa 217
Phthalazine, 1-hydrazino- (8 CI); 1[2H]-Phthalazinone, hydrazone (9 CI)

Bepa 5746
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Bepa 217
Phthalazine, 1-hydrazino- (8 CI); 1[2H]-Phthalazinone, hydrazone (9 CI)
Acetocrotin

Pregna-1,4-diene-3,20-dione, 11\(\beta\),17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11\(\beta\)) - (9 CI)

Hemogonia L 7
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (\(\alpha\)\(\alpha\)\(\alpha\)\(\alpha\)\(\alpha\)\(\alpha\)) - (9 CI)

Hydrin
l-Ascorbic acid

Hyoctid

Isonicotinic acid hydrazide (8 CI); l-Pyridinecarboxylic acid, hydrazide (9 CI)

Hydrolitra

Pregna-1,4-diene-3,20-dione, 11\(\beta\),17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11\(\beta\)) - (9 CI)

Hydrolitone

Pregna-1,4-diene-3,20-dione, 11\(\beta\),17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11\(\beta\)) - (9 CI)

Hydralazine

Phthalazine, 1-hydrazino- (8 CI); 1(2R)-Phthalazinone, hydrazone (9 CI)

Hydralazine

Phthalazine, 1-hydrazino- (8 CI); 1(2R)-Phthalazinone, hydrazone (9 CI)

Hydrazid

Isonicotinic acid hydrazide (8 CI); l-Pyridinecarboxylic acid, hydrazide (9 CI)

Hydro-Aquil

28-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Hydro-Diouril

28-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Hydrochlorothiazid

28-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Hydrochlorothiazide

28-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Hydrochlorothiazide

28-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Hydrocyclic acid, l-ion (1-)

Cyanide

Hydrolodelalone

Pregna-1,4-diene-3,20-dione, 11\(\beta\),17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11\(\beta\)) - (9 CI)

Hydrolodeltona

Pregna-1,4-diene-3,20-dione, 11\(\beta\),17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11\(\beta\)) - (9 CI)

Hydroludietetic

28-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Hydrofluoric acid, ion (1-)

Fluoride

Hydrogen arsenide

Arsine

Hydromethadaphetamine

Cyclohexamethyline, \(\alpha\),\(\alpha\)-dimethyl- (8 CI); Cyclohexanethamamine, \(\alpha\),\(\alpha\)-dimethyl- (9 CI)

Hydrocortiocolin

Pregna-1,4-diene-3,20-dione, 11\(\beta\),17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11\(\beta\)) - (9 CI)

Hydrocoticolin

28-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Hydrocorvit A

Vitamin A

Hydroxybenzene

Phenol

Hydroxychloroene

Cyclohexanol

Hydroxychloroplastane

Cyclohexanol

Hydroxydimethylarsine oxide

Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)
Hydroton
Benzzenesulfonamide, 2-chloro-5-[1-hydroxy-3-oxo-1-isooindolyl] - (8 CI); Benzzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1-isooindol-1-yl) - (9 CI)

Hydcreline
Ialoha, Salpa, Tropan-3-alpha-ol, 6-beta, beta-epoxy, (S)-tropate (ester) (8 CI); Benzzenacetic acid, alpha [hydroxy-methyl]-, 9-methyl-1-oxo-9-azatricyclo[3.3.1.1.3.3.1.9](2.4)non-7-yl ester, (7S)](Salpa, 2beta, 4beta, 8beta, Salpa, 7beta) - (9 CI)

Hydcreline
Ialoha, Salpa, Tropan-3-alpha-ol, 6-beta, beta-epoxy, (S)-tropate (ester) (8 CI); Benzzenacetic acid, alpha [hydroxy-methyl]-, 9-methyl-1-oxo-9-azatricyclo[3.3.1.1.3.3.1.9](2.4)non-7-yl ester, (7S)](Salpa, 2beta, 4beta, 8beta, Salpa, 7beta) - (9 CI)

Hyophthalin
Phtalazine, 1-hydradino - (6 CI); 1(2S)-Phtalazinone, hydrazone (9 CI)

Hyophthalic
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide

Hyophthalide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide

Hyophthalide (CH:83130482)
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide

Hyotepa
Barbituric acid, 5-ethyl-5-phenyl - (6 CI); 2,4,6(1H,3H,5H)-Pyrazidinetriene, 5-ethyl-5-phenyl - (9 CI)

Hyotyd
Isonicotinic acid hydrazide (8 CI); 8-Pyridinecarboxylic acid, hydrazide (9 CI)

13374
Acetalside, 2,2-dichloro-N-[beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl]-D-threo-(R) - (8 CI); Acetalside, 2,2-dichloro-N-[2-hydroxy-1-(hydroxyethyl)]-2-(4-nitrophenyl) ethyl-)-(R-8)-(8CI) - (9 CI)

1α,8a
1,8a-Pyrazolidinedione, 4-buty1-1,2-diphenyl-

TCI 05, 520
2-Propanol, 1-(isopropylamino)-3-(1-naphthol)-oxy - (6 CI); 2-Propanol, 1-(1-methylthylamino)-3-(1-naphtholyl)-oxy - (9 CI)

TCI 01, 772
Acetalside, 2A-(2-hydroxy-3-(isopropylamino) propoxy) - (6 CI); Acetalside, 8α-(2-hydroxy-3-(1-methylthylamino) propoxy) phenyl - (8 CI)

TCI 86, 82
Acetalside, 2A-(2-hydroxy-3-(isopropylamino) propoxy) phenyl - (6 CI); Benzzenacetaside, 4-[2-(hydroxy-3-(1-methylthylamino) propoxy) - (9 CI)

TCP-C
1-Ascorbic acid

Iprodin
Salicylic acid acetate (8 CI); Benzolic acid, 2-(acetyloxy) - (9 CI)

Iprodiazide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide

Iprodiaze
2H-1,4-Benzodiizepine, 7-chloro-2-(methylamino)-5-phenyl, 8-oxide (8 CI); 3H-1,4-Benzodiizepine-2-amine, 7-chloro-8-methyl-5-phenyl, 8-oxide (5 CI)

Iproditho
Benzzenesulfonamide, 2-chloro-5-[1-hydroxy-3-oxo-1-isooindolyl] - (8 CI); Benzzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1-isooindol-1-yl) - (9 CI)

Iproditho
1α,8α,8-Dimethoxyphthalale, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo, exo- (8 CI); 2,7,13,6-Dimethoxyphthalal(2,3-b) oxirene, 3,4,5,6,7,9,9,9-hexachloro-1α,2,2a,3,6,6a,7,7a-octahydro- (1α,8α,2bets,6beta,6alpha,7beta,7alpha) - (9 CI)

IPI 115
Titanium

IPI 130
Titanium

Irispolo
SM-Dibenzo[b, f]azepine, 5-[3-(diethylamino) propyl]-10,11-dihydro-, monohydrochloride (8 CI); SM-Dibenzo[b, f]azepine-5-propamine, 10,11-dihydro-8,8-dimethyl-, monohydrochloride (9 CI)

Irisprazine
SM-Dibenzo[b, f]azepine, 5-[3-(diethylamino) propyl]-10,11-dihydro-8,8-dimethyl-, monohydrochloride (8 CI); SM-Dibenzo[b, f]azepine-5-propamine, 10,11-dihydro-8,8-dimethyl-, monohydrochloride (9 CI)

Irisprazine monohydrochloride
SM-Dibenzo[b, f]azepine, 5-[3-(diethylamino) propyl]-10,11-dihydro-, monohydrochloride (8 CI); SM-Dibenzo[b, f]azepine-5-propamine, 10,11-dihydro-8,8-dimethyl-, monohydrochloride (9 CI)
Imipramine, demethyl-
5-N-Benz(f,t)azepine, 10,11-dihydro-5-(3-(methylamino)propyl) - (8 CI);
5-N-Benz(f,t)azepine-5-propanamine, 10,11-dihydro-8-methyl- (9 CI)

Iaiprie
5-N-Benz(h,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro-, monohydrochloride (8 CI);
5-N-Benz(h,f)azepine-5-propanamine, 10,11-dihydro-8,N-dimethyl-, monohydrochloride (9 CI)

Ibipina
5-N-Benz(h,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI);
5-N-Benz(h,f)azepine-5-propanamine, 10,11-dihydro-8,N-dimethyl-, monohydrochloride (9 CI)

Ibromide
5-N-Benz(h,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro-, monohydrochloride (8 CI);
5-N-Benz(h,f)azepine-5-propanamine, 10,11-dihydro-8,N-dimethyl-, monohydrochloride (9 CI)

Ibuprof
p-Cresol, 2,6-di-tert-butyl- (8 CI);
Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

Isoprox
Isopropyl alcohol (8 CI);
2-Propanol (9 CI)

Isocid
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Incatedic
Folic acid (8 CI);
L-Glutamic acid, 8-[(2-amino-1,9-dihydro-4-oxo-6-pteridinyl)methyl]aminobenzoyl- (9 CI)

Indacin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indene
Indene (8 CI);
18-Indene (9 CI)

Indium
Indium

Indocidol
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indocid
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indocidol
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indonex
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indoexol
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indometacin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indometacine
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indometacin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indometacin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indometacin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indometacin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Indometacin
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI);
18-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)
Iodonaphthene
Indene (8 CI); 1H-Indene (9 CI)

Iodosobenzene
1-Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Iodinol
Ethane, 1,1,1-trichloro-

Iodinol
Pyridine, 2-(alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, N,N-dimethyl- (9 CI)

Iodophylline
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-,

Insectlac
1,3,5,8-Dimethoxynaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxyp1,9,10,10a-octahydro-,

Insectlack
1,7:5,8-Disethanonaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxyp1,9,10,10a-octahydro-,

Intox
Chlordane
Intox (insecticide)
Chlordane

Intertoluidine
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Intussusceptible
Acetamide, 2,2-dichloro-(2-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-.

Iodine

Iodine colloidal

Iodine crystals

Iodine sublimed

Iodine-127

Iodoso

Iodoso ((127)I2)

Iodoso colloidal

Iodoso crystals

Iodoso sublimed

Iodoso-127

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Iron

Iron 122
Methane, dichlorodifluoro-

Iron 131
Methane, trichlorofluoro-

Tescaine
2',6'-Acetoxylidine, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Tescaine
2',6'-Acetoxylidine, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

Tefridina
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Teseicuna
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(+)-(8 CI); Acetamide, 2,2-dichloro-N-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]-, D-(R*,R*) (9 CI)

Isc-asyl alcohol
Isopentyl alcohol (8 CI); 1-Butanol, 3-methyl- (9 CI)

Isc-asyr alcohol
Isopentyl alcohol (8 CI); 1-Butanol, 3-methyl- (9 CI)

Iscasoytethylborbituric acid
Barbitoric acid, 5-ethyl-5-isopentyl- (8 CI); 2,6(1R,3R,5R)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl) (9 CI)

Iscasoyl
Isopentyl alcohol (8 CI); 1-Butanol, 3-methyl- (9 CI)

Isebicima
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Isebutanol
Isobutyl alcohol (8 CI); 1-Propanol, 2-methyl- (9 CI)

Isebutyl carbisol
Isopentyl alcohol (8 CI); 1-Butanol, 3-methyl- (9 CI)

Isebutyl methyl ketone
2-Pentanone, 4-methyl

Isebutyltrimethylmethane
Pentane, 2,2,4-trimethyl-

Iseccamidine
2(1H)-Isoquinolinecarboxamidine, 3,4-dihydro- (8 CI); 2(1H)-Isoquinolinecarboximidamide, 3,4-dihydro- (9 CI)

Iscuccid
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Iscocitin
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Iseccasene
Benzene, propyl-

Iseccyanide
Cyanide

Isechozene
Pentane, 2-methyl-

Isecobol
Isopropyl alcohol (8 CI); 2-Propanol (9 CI)

Iseket
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Iseclym
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Isecosyal
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,6(1H,3R,5R)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl) (9 CI)

Isecneg
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Teciasid
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Teciasid SA
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Iscrizide
Iso nicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Iscizide
Iso nicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Iscirid
Iso nicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Iscloco
Iso nicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Iscicatan
Iso nicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Isciclectinoborazide
Iso nicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Isciclicotin hydrazide
Iso nicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Iscicidrin
Iso nicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Isciclex
Iso nicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Iscicon
Iso nicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Isciconcaine
Iso nicotine acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI)
Iscicontriozone
Propene, 2-nitro-
Iscizide
Iso nicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Iscocetane
Pentane, 2,2,3-trimethyl-
Iscocetyl alcohol
Isooctyl alcohol (8 CI); Isocetanol (9 CI)
Iscoperadiene
Isopropene (8 CI); 1,3-Diadiene, 2-methyl- (9 CI)
Iscoperanol
Iso pentyl alcohol (8 CI); 1-Butanol, 3-methyl- (9 CI)
Iscoperanol
Iso propyl alcohol (8 CI); 2-Propanol (9 CI)
Iscopropyl ethyl ketone
2-Pentane, 3-methyl-
Iscopropylacetone
2-Pentane, 2-methyl-
Iscopropylbenzone
Cumene (8 CI); Benzene, (1-methylbenzyl)- (9 CI)
Iscopropylcarbinol
Isobutyl alcohol (8 CI); 1-Propanol, 2-methyl- (9 CI)
Iscoptra
Valeronitrile, S-((3,4-dimethoxyphenethyl)methy lamino)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI); Benzeneacetomitrile, alpha-((3-(3,4-dimethoxyphenyl)ethyl)methylamino)propyl)-3,4-dimethoxy-alpha- (1-methylthyl)- (9 CI)
Iscorid
Glicitol, 1,4:1,6-dianhydro-, disnitate, D- (8 CI); D-Glicitol, 1,4:1,6-dianhydro-, disnitate (9 CI)
Iscoril
Glicitol, 1,4:1,6-dianhydro-, disnitate, D- (8 CI); D-Glicitol, 1,4:1,6-dianhydro-, disnitate (9 CI)
Iscoril Tenvid
Glicitol, 1,4:1,6-dianhydro-, disnitate, D- (8 CI); D-Glicitol, 1,4:1,6-dianhydro-, disnitate (9 CI)
Iscorin
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-o xo-1-isindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-o xo-1H-isindolin-1-yi)- (9 CI)
Iscorichide disnitate
Glicitol, 1,4:1,6-dianhydro-, disnitate, D- (8 CI); D-Glicitol, 1,4:1,6-dianhydro-, disnitate (9 CI)
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Thiocyanic acid, ion (1-)(8 CI); Thiocyanate (9 CI)

Isonicotinic acid, ion (1-) Thiocyanic acid, ion (1-) (8 CI); Thiocyanate (9 CI)

Isoxamin: Sulfanilamide, N(1)-(3,4-dimethyl-5-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)- (9 CI)

Iscystyd: Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Iscystyr: Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Iturizone: Antipyrine, 4-(dimethylamino) - (8 CI); 3H-Pyrrozol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Izetcan: Hydantoin, 1-((5-nitrofurfurylidene)amino) - (8 CI); 2,4-imidazolidinedione, 1-((5-nitro-2-furanylmethylene)amino) - (9 CI)

Izudan: Methane, 1,1,1-trichloro-2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1,1-(2,2,2-trichloroethylidene)bis(1-chloro- (9 CI)

Itea: Phenol

Jacotin: Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,3alpha,5alpha,6beta)- (9 CI)

Jaz;zine: 5N-Dibenz(b,f)azepine, 5-((3-dimethylamino)propyl)-10,11-dihydro-, monohydrochloride (8 CI); 5N-Dibenz(b,f)azepine-5-propammine, 10,11-dihydro-N,N-dimethyl- , monohydrochloride (9 CI)

Jaysol: Ethyl alcohol (8 CI); Ethanol (9 CI)

Jaysol S: Ethyl alcohol (8 CI); Ethanol (9 CI)

JR 8181: 5N-Dibenz(b,f)azepine, 10,11-dihydro-5-(3-methylamino)propyl)- , monohydrochloride (8 CI); 5N-Dibenz(b,f)azepine-5-propammine, 10,11-dihydro-N-methyl- , monohydrochloride (9 CI)

JISC 3108: Aluminum

JISC 3110: Aluminum

JISTP 2B: Titanium

Julia's carbon chloride: Benzene, hexachloro-

Juvavysottin: Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-. D-threo-(+) - (8 CI); Acacetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl) .(R-(R*,R*)) - (9 CI)

K 373: 28-1,4-Benzodiazipin-2-one, 7-chloro-1- (cyclopropylmethyl)-1,3-dihydro-5-phenyl-

K 4710: 1-Propanone, 1-{4-(2-hydroxyphenyl)-1-methyl-4-piperidyl}- (8 CI); 1-Propanone, 1-{4-(2-hydroxyphenyl)-1-methyl-4-piperidyl}- (9 CI)

K 6-30: Chrysotile (8 CI) (VAN); Chrysotile [8493(8109) ] (9 CI)

KAI 1778: Cyclotetrasiloxane, 2,2,4,6,6,8-hexamethyl-4,9-diphenyl- , cis-
Rafar copper
Copper

Kalisina
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl) = (9 CI)

Kalsarapin
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-8-methyl-5-phenyl-4-oxide (9 CI)

Kaltonin
Methane, trichlorofluoro-

Kassave
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrobenzamidyl), D-threo-(-) = (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-, (8-(R*,R*) = (9 CI)

Karsarcn
D-Straptsaine, C-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-2-deoxy-

Kartamene
58-Dibenz(b,f)azepine-5-carboxamide

Ketamex
Anthranilic acid, 6-chloro-8-furfuryl-5-sulfamoyl-(8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylmethyl)amino) - (9 CI)

Kautschin
p-Nontha-1,8-diene (8 CI); Cyclohexene, 1-methyl-0- (1-methyl ethenyl)

Keflordin
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-thienyl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAR); Pyridinium, 1-((2-carboxy-8-oxo-7-(2-thienylacetamido)5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans) = (9 CI)

Keflorin
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-thienyl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAR); Pyridinium, 1-((2-carboxy-8-oxo-7-(2-thienylacetamido)5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans) = (9 CI)

Kefloric
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-thienyl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAR); Pyridinium, 1-((2-carboxy-8-oxo-7-(2-thienylacetamido)5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans) = (9 CI)

Keflorotic
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-thienyl)acetamido)-5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt (8 CI) (VAR); Pyridinium, 1-((2-carboxy-8-oxo-7-(2-thienylacetamido)5-thia-1-azabicyclo(4.2.0)oct-2-en-3-yl)methyl)-, hydroxide, inner salt, (6R-trans) = (9 CI)

Kelsamazine
Sulfanilamide, N-(1,6-dimethyl-2-pyridinidyl) = (8 CI); Benzoesulfonamide, N-(1,6-dimethyl-2-pyridinidyl) = (9 CI)

Kexasetine
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl), D-threo-(-) = (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-, (8-(R*,R*) = (9 CI)

Kepone
1,3,4-Metheno-28-cyclobuta(cd)pentahex-2-one, 1,1a,3,3a,4,5,5a,5b,6-decachlorooctahydro-

Kerabit
p-Cresol, 2,6-di-tert-butyl = (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl = (9 CI)

Kerbo-Banate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate

Ketagal
3-Meptalamine, 6-(dimethylamino)-4,4-diphenyl-

Ketomasidine
1-Propanone, 1-(4-(a-hydroxyphenyl)-1-methyl-4-piperidyl) = (8 CI); 1-Propanone, 1-(4-(3-hydroxyphenyl)-1-methyl-4-piperidyl) = (9 CI)
L-tyrosyl-L-tyrosyl-L-isoleucyl-L-glutamyl-L-asparaginyl-L-cysteinyl-L-prolyl-L-leucyl-, cyclic
(1-6)-disulfide
Oxytocin

L-10thyronine
Alanine, 3-(4-(4-hydroxy-3-iodophenox)-3,5-diiodophenyl)-, L- (8 CI); L-Tyrosine,
O-(4-hydroxy-3-iodophenyl)-3,5-diol- (9 CI)

L-1Tyrosinoc acid
L-ascorbic acid

L-2-naphtholitriile-beta-glucuronic acid
beta-9-D-gluco-pyranosiduronic acid, cyanophenylmethyl, (B)

L-3-Form
Alanine, 3-(p-(bis(2-chloroethyl) amino)phenyl)-, L- (8 CI); L-Phenylalanine, 4-(bis(2-chloroethyl) amino)-
(9 CI)

L-2-Phenylalanine mustard
Alanine, 3-(p-(bis(2-chloroethyl) amino) phenyl)-, L- (8 CI); L-Phenylalanine, 4-(bis(2-chloroethyl) amino)-
(9 CI)

L-Sarcolysin
Alanine, 3-(p-(bis(2-chloroethyl) amino) phenyl)-, L- (8 CI); L-Phenylalanine, 4-(bis(2-chloroethyl) amino)-
(9 CI)

L-Scopolamine
1alphaR,5alpha8-Tropan-3alpha-O1. 6beta,7beta-epoxy- (-)-tropate (ester) (8 CI)
Benzeneacetic acid, alpha-(hydroxyethyl)-, 9-methyl-3-oxa-9-azatricyclo[3.3.1.02.0](2.0)non-7-yl ester,
(7S)-(1alpha,2beta,6alpha,7alpha)- (9 CI)

L-Sparteine
Sparteine (8 CI): 7,10-Rethano-2R,68-dipyrido[2.1-a:1*.2*-e](1.5)diazocine, ilodecahydro-
(1s-(7alpha,7aalpha,7alpha,10alpha,10abeta))- (9 CI)

L-threo-Hex-2-enonic acid
L-lhyroxin
Thyroxine, L- (8 CI): L-Tyrosine, O-(O-hydroxy-3,5-diiodophenyl)-3,5-diiodo-
(9 CI)

L-3-Ketotbreahexuronic acid
L-ascorbic acid

L-Thyroxin
Thyroxin, L- (8 CI): L-Tyrosine, O-(4-hydroxy-3,5-diiodophenyl)-3,5-diiodo- (9 CI)

L-Thyroxine
Thyroxin, L- (8 CI): L-Tyrosine, O-(4-hydroxy-3,5-diiodophenyl)-3,5-diiodo- (9 CI)

L-10
Thyroxin, L- (8 CI): L-Tyrosine, O-(4-hydroxy-3,5-diiodophenyl)-3,5-diiodo- (9 CI)

L-Tyrosinoc acid
L-ascorbic acid

L-3-Ketotbreahexuronic acid
L-ascorbic acid

L-13,j4-Dihydroxy-8-(cyclobutylmethyl) morphinan
Morphinan-3,14-diol,17-(cyclobutylmethyl)- (9 CI)

L-2,J4,5-Triiodothyronine
Alanine, 3-(4-(4-hydroxy-3-iodophenox)-3,5-diiodophenyl)-, L- (8 CI); L-Tyrosine,
O-(4-hydroxy-3-iodophenyl)-3,5-diiodo- (9 CI)

L-5-Hydroxytryptophan
Tryptophan, 5-hydroxy-, L- (8 CI): L-Tryptophan, 5-hydroxy- (9 CI)

L-111
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-ethyl-5-phenyl-

Lelazene
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)

Leetile
beta-D-Gluco-pyranoosiduronic acid, cyanophenylmethyl, (B)

Lendol
Betadial (8 CI): Beta-1,3,5(10)-triose-3,17-diol, (17beta)- (9 CI)

Lentoxin
Digitoxin (8 CI): Card-20(22)-anolide,
3-(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-8)-2,6-dideoxy
-beta-D-ribo-hexopyranosyl-oxo)-14-hydroxy-, (3beta,5beta)- (9 CI)

Leukoxin
Digitoxin (8 CI): Card-20(22)-anolide,
3-(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-8)-2,6-dideoxy
-beta-D-ribo-hexopyranosyl-oxo)-14-hydroxy-, (3beta,5beta)- (9 CI)
Laciazid
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Lanicor
Diocxin (8 CI); Card-20 (22)-enolide,
3-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-1-4)-o-2,6-dideoxy-beta-D-ribo-hexopyranosyl-1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

Lancorolin
Diocxin (8 CI); Card-20 (22)-enolide,
3-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-1-4)-o-2,6-dideoxy-beta-D-ribo-hexopyranosyl-1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-, (3beta,5beta,12beta)- (9 CI)

Lanophyllin
Theophylline (8 CI); 1H-Purine-2.6-dione.
3,7-dihydro-1,3-dimethyl-

Lanoxin
Theoxygen, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 108-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl-

Laricen
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetamido)-3-methyl-8-oxo-, D- (8 CI)

Larix
L-Ascorbic acid

Laroxyn
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetamido)-3-methyl-8-oxo-, D- (8 CI)

Laromet
Theophylline, compound with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compound with 1,2-ethanediamine (2:1) (9 CI)

Laroten
Camphor (8 CI); Bicyclo(2.2.1)heptan-2-one, 1,7,7-trimethyl- (9 CI)

Lavitol
Theoxygen, pentachloro-

LB 502
Anthranilic acid, 4-chloro-N-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonfyl)-4-chloro-2-(2-furfurylamino) (9 CI)
LCF
Leurocristine (8 CI); Vincaleukoblastine, 22-oxo- (9 CI)

Lead
Lead

Lead Plate
Lead

Lead S2
Lead

Lead, chlorotrimethyl-
Flubane, chlorotrimethyl-

Lead, tetraethyl-
Flubane, tetraethyl-

Lečon 11
Ketane, trichlorofluoro-

Lečon 12
Ketane, dichlorodifluoro-

Leuascorb
L-Ascorbic acid

Leztofl
2N-1,8-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Leztonan
Morphan-3-ol, 17-methyl-

Lindine
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-

Lestilt
Nitroglycerin (8 CI): 1,2,3-Propanetriol, triantrate (9 CI)

Lestanot
Propionamidine, N-(1-phenethyl-3-piperidyl)-, citrate (1:1) (8 CI); Propamidine,
N-phenyl-N-(1-2-phenylethyl)-3-piperidyl-2-hydroxy-1,2,3-propanetricarboxylate (1:1) (9 CI)

Lestrofl
5N-Dibenzo(a,d)cycloheptene-delta (5,6a)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5N-dibenzo(a,d)cycloheptene-5-yllidene)-N,N-dimethyl- (9 CI)

Lestor
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-

Lectolet
Bartituric acid. 5-ethyl-5-phenyl- (8 CI): 2,0.6(18,38,58)-Pyrimidine trione,
3-ethyl-5-phenyl- (9 CI)

Lectolet
Bydantoin. 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Lectosan
Propionamidine, N-(1-phenethyl-3-piperidyl)-, citrate (1:1) (8 CI); Propamidine,
N-phenyl-N-(1-2-phenylethyl)-3-piperidyl-2-hydroxy-1,2,3-propanetricarboxylate (1:1) (9 CI)

Lecestan
Acetanilide, O*-hydroxy- (8 CI): Acetamide, 8-(4-hydroxyphenyl)- (9 CI)

Lecestan
1,3-Propanediol, 2-methyl-2-propyl-, dicarbonate

Lekestan
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(18,38,58)-Pyrimidimetrione, 5-ethyl-5-phenyl- (9 CI)

Lekestane
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(18,38,58)-Pyrimidimetrione, 5-ethyl-5-phenyl- (9 CI)

Lekestan
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Lekestan
Propionamidine, N-(1-phenethyl-3-piperidyl)-, citrate (1:1) (8 CI); Propamidine,
N-phenyl-N-(1-2-phenylethyl)-3-piperidyl-2-hydroxy-1,2,3-propanetricarboxylate (1:1) (9 CI)

Lecestan
Acetanilide, 8'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Leuestosan
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo- (-) , (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-hydroxymethyl)-2-(4-nitrophenethyl)ethyl)-(R-(R*,R*)) - (9 CI)

Leuestosan
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo- (-) , (8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-hydroxymethyl)-2-(4-nitrophenethyl)ethyl)-(R-(R*,R*))- (9 CI)

Levartaronol
Benzyl alcohol, alpha-(aminomethyl)-3,4-dihydroxy- (-) (8 CI); 1,2-Benzenediol,
4-(2-amin-1-hydroxyethyl)- (-) (8 CI)

Levius
2N-1,8-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-
Levoscorboxylic acid, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-) - (8 CI); Levoscorboxylic acid, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenethyl)ethyl)-, (R)(R*,R*)- (9 CI)
Levoscorboxylic acid, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-) - (8 CI); Levoscorboxylic acid, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenethyl)ethyl)-, (R)(R*,R*)- (9 CI)
LDC (Lithium carbonate)
Levotyramine, L- (8 CI); L-Tyramine, 0-(5-hydroxy-3,5-diiodophenyl)-3,5-diodo- (9 CI)
Levoleucine
Morphinan-3-ol, 17-methyl-
Levo-2-Phenylalanine
Morphinan-3-ol, 17-methyl-
Levo-2-Phenylalanine
Morphinan-3-ol, 17-methyl-
Levo-2-Phenylalanine
Morphinan-3-ol, 17-methyl-
Levo-tyramine
Hydrazine
Levomenthan
5-Thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid, 7-(2-amino-2-phenylacetonitrile)-3-methyl-8-oxo-, 8-oxide (8 CI)
Lithian
1,3-Propanediol, 2-methyl-2-propyl-, dicarboxylate
Lithraz
3H-1,4-Benzodiazepine, 7-chloro-2-(methylenimino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepine-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)
Librania
3H-1,4-Benzodiazepine, 7-chloro-2-(methylenimino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepine-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)
Liritabs
3H-1,4-Benzodiazepine, 7-chloro-2-(methylenimino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepine-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)
Litirox
3H-1,4-Benzodiazepine, 7-chloro-2-(methylenimino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepine-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)
Liberaln
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha, 2alpha,3alpha,4alpha,5alpha,6alpha)-, (beta, 2beta,3beta,4beta,5beta,6beta)- (9 CI)
Lidocaine
2',6'-acetoxylic acid, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl) - (9 CI)
Lignocaine
2',6'-acetoxylic acid, 2-(diethylamino)- (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl) - (9 CI)
Lilly 40062
Pyridinium, 1-(2-carboxy-8-oxo-2-(2-thienyl)acetonitrile)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-3-y1)methyl)-, hydroxide, inner salt (8 CI) (VAM); Pyridinium, 1-(2-carboxy-8-oxo-2-(2-thienylacetonitrile)amino)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-3-y1)methyl)-, hydroxide, inner salt, (6R-trans) - (9 CI)
Lilly 66873
5-[(3S)-3-aza-2,4,5,7-tetrahydro-1H,5H-azepino[4,3-b]pyridin-6-yl]benzoic acid, 7-[(2-amino-2-phenylacetamido)-3-methyl-8-oxo-3,4-dihydro-2H-pyrano[3,2-c]pyridine-6-carboxylic acid, 7-[(2-amino-2-phenylacetamido)-3-methyl-8-oxo-3,4-dihydro-2H-pyrano[3,2-c]pyridine-6-carboxylic acid, 7-[(2-amino-2-phenylacetamido)-3-methyl-8-oxo-2-carboxylic acid, 7-[(2-amino-2-phenylacetamido)-3-methyl-8-oxo-2-carboxylic acid, 7-[(2-amino-2-phenylacetamido)-3-methyl-8-oxo-2-carboxylic acid].

2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Lisodnez p-Mentha-1,8-diene (8 CI); Cyclohexene, 1-methyl-9-(1-methylthienyl) - (9 CI)

Lisome p-Mentha-1,8-diene (8 CI); Cyclohexene, 1-methyl-9-(1-methylthienyl) - (9 CI)

Lisophetra Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Lindane Cyclohexene, 1,2,3,4,5,6-hexachloro- gamma- (8 CI); Cyclohexene, 1,2,3,4,5,6-hexachloro- (1alpha,2alpha,3beta,0alpha,5alpha,6beta)- (9 CI)

Lindester Cyclohexene, 1,2,3,4,5,6-hexachloro- gamma- (8 CI); Cyclohexene, 1,2,3,4,5,6-hexachloro- (1alpha,2alpha,3beta,0alpha,5alpha,6beta)- (9 CI)

Lidsex Cyclohexene, 1,2,3,4,5,6-hexachloro- gamma- (8 CI); Cyclohexene, 1,2,3,4,5,6-hexachloro- (1alpha,2alpha,3beta,0alpha,5alpha,6beta)- (9 CI)

Lindosep Cyclohexene, 1,2,3,4,5,6-hexachloro- gamma- (8 CI); Cyclohexene, 1,2,3,4,5,6-hexachloro- (1alpha,2alpha,3beta,0alpha,5alpha,6beta)- (9 CI)

Lisex Cyclohexene, 1,2,3,4,5,6-hexachloro- gamma- (8 CI); Cyclohexene, 1,2,3,4,5,6-hexachloro- (1alpha,2alpha,3beta,0alpha,5alpha,6beta)- (9 CI)

Lisver Cyclohexene, 1,2,3,4,5,6-hexachloro- gamma- (8 CI); Cyclohexene, 1,2,3,4,5,6-hexachloro- (1alpha,2alpha,3beta,0alpha,5alpha,6beta)- (9 CI)

Lithyronin Alanine, 3-(0-(4-hydroxy-3-iodophenoxy)-3,5-diiodophenyl)-, L- (8 CI); L-Tyrosine, 0-(0-hydroxy-3-iodophenyl)-3,5-diiodo- (9 CI)

Liquagesic Acetanilide, 0'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl) - (9 CI)

Liquefied petroleum gas Butane

Liquital

Liquoform

Liquor

Lithium

Liver Lactobacillus casei factor Folic acid (8 CI); L-Glutamic acid, N-(2-amino-1,4-dihydro-4-oxo-6-pteridinyl)methyl]amino benzoyl- (9 CI)

Lipophen Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Loba Iron

Locasid Acetanilide, 4'-hydroxy- (8 CI); Acetanilide, N-(4-hydroxyphenyl) - (9 CI)
m-Toluamide, N,N-diethyl- (9 CI); Benzamide, N,N-diethyl-3-methyl- (9 CI)
m-Toluamide, N,N-diethyl- (8 CI); Benzamide, N,N-diethyl-3-methyl- (9 CI)
3-Ethylbenzene
m-Xylene (8 CI); Benzene, 1,3-dimethyl- (9 CI)
N-Methylhippuric acid
Hippuric acid, m-methyl- (8 CI); Glycine, N-(3-ethylbenzoyl) - (9 CI)
4-Hydroxyphenyltrimethylcarbamate
Benzene, 1,3-dimethyl- (9 CI); Arsonic acid, methyl- (9 CI)
3,4-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)
3-Hydroxyphenyl-3-aminomethanecarboxamide
Benzoic acid, 5-((m-dimethylamino) carbonyl)oxy)-N,N,N-trimethyl- (9 CI)
Methanearsonic acid
Arsenic acid, methyl- (9 CI)
4-Acetamidophenylacetyl-5-sulfamoyl-
Benzoic acid, 5-(amidosulfonyl)-4-chloro-2-((2-furanylaethyl)amino) - (9 CI)
Acetylcysteine
Cysteamine, 3-(alpha-acetonylbenzyl)-4-hydroxy-
28-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)
Parathion
3-(p-chlorophenoxy)-1-carbamate
1.2-Propanediol, 3-(p-chlorophenoxy)-, 1-carbamate (8 CI); 1,2-Propanediol, 3-(p-chlorophenoxy)-, 1-carbamate (9 CI)
Norgitilone
9,10-Ethanoanthracene-9(10H)-propylamine, N-methyl- (8 CI); 9,10-Ethanoanthracene-9(10H)-propylamine, N-methyl- (9 CI)
Careate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbonate
Narisan
Benzene, pentachloronitro-

Nariscine
2',6'-Acetorylidide, 2'-diethylamino - (8 CI); Acetamidio, 2'-diethylamino-N-(2,6-dimethylphenyl) - (9 CI)

Narceine
Garicaine
2'-6'-Acetatylidide, 2'-diethylamino - (8 CI).

Natria
Caffeine (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Iaridex
Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl- (8 CI)

Ilecor
Glucitol, 1,0:3,6-dianhydro-, dinitro-, D- (8 CI); D-Glucitol, 1,0:3,6-dianhydro-, dinitro- (9 CI)

Ince
Eenzene, chloro-

InC-2559
Pyrolo-2-acetic acid, 1-methyl-5-p-toloyl- (8 CI); 1H-Pyrolo-2-acetic acid, 1-methyl-5-(4-methylbenzoyl) - (9 CI)

InC-JR 8263
Propionanilide, N-(1-phenethyl-α-piperidyl), citrate (1:1) (8 CI); Propionamidio, N-phenyl-N-(1-2-phenylethyl)-4-piperidiny1, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) (9 CI)

InC-JR-8263-65
Propionanilide, N-(1-phenethyl-α-piperidyl), citrate (1:1) (8 CI); Propionamidio, N-phenyl-N-(1-2-phenylethyl)-4-piperidiny1, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) (9 CI)

Nasaline
7β-Paro (3,2-α) (1) benzopyran-7-one, 9-methoxy-

Nasarel
Saliicylic acid acetate (8 CI); Benzoic acid, 2-(acetoxy) - (9 CI)

Netubactite
Bacitracic acid, 5-ethyl-5-(1-methylbutyl) - (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl) - (9 CI)

Necodin
3-Heptatone, 6-(dimethylamino)-4,4-diphenyl-

Necdalin
Nocphan-3,6α-diol, 7,8-didehydro-4,5α-epoxy-7-methyl- (8 CI); Nocphan-3,6-diol, 7,8-didehydro-4,5-epoxy-7-methyl- (5α,6α) - (9 CI)

Nefanil
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyridinyl) - (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyridinyl) - (9 CI)

Nefoguline
N-Guainolinemethanol, alpha-2-piperidiny1-2,6-bis(trifloromethyl) - , (9*,9β)-(++)-

Neframid
α-Benzenesulfonylamine, 4-chloro-N(1)-methyl-N(1)-(tetrahydro-2-methyl furfuryl) - (8 CI); 1,3-Benzenesulfonylamine, 4-chloro-N(1)-methyl-N(1)-(tetrahydro-2-methyl-2-furyl) methyl) - (9 CI)

Nefuroside
α-Benzenesulfonylamine, 4-chloro-N(1)-methyl-N(1)-(tetrahydro-2-methyl furfuryl) - (8 CI); 1,3-Benzenesulfonylamine, 4-chloro-N(1)-methyl-N(1)-(tetrahydro-2-methyl-2-furyl) methyl) - (9 CI)

Negaduril
8β-1,2,3-Benzo thiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide

Negaphen
Phenothiazine, 2-chloro-10-(3-(dimethylamin0) propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,α-dimethyl - (9 CI)

NF
2-Butanone

Neledina
7β-Paro (3,2-α) (1) benzopyran-7-one, 9-methoxy-.
Meladoxen
TH-Puro(3,2-c) (1) benzopyran-7-one, 9-methoxy-

Neldrian
Urea, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (9 CI); Benzene sulfonamide,
4-chloro-N-(propylamino)carbonyl- (9 CI)

Nelcill
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (9 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (9 CI)

Nelpramine
5H-Dibenzo(b,f)azepine, 5-((3-(dimethylamino)propyl)-10,11-dihydro-8,8-dimethyl- (9 CI)

Nelpricone hydrochloride
5H-Dibenzo(b,f)azepine, 5-((3-(dimethylamino)propyl)-10,11-dihydro-8,8-dimethyl- (9 CI); 5H-Dibenzo(b,f)azepine-5-propansamine, 10,11-dihydro-8,8-dimethyl-, monohydrochloride (9 CI)

Nelitase
Urea, l-((F-chlorophenyl)sulfonyl)-3-propyl-

Ne1,ipraaine hydrochloride
5H-Dibenzo(b,f)azepine-5-propansamine, 10,11-dihydro-8,8-dimethyl- (9 CI)

Nelitase
Urea, l-((F-chlorophenyl)sulfonyl)-3-propyl-

Nellerida
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (9 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (9 CI)

Nellerica
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (9 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (9 CI)

Nellerette
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (9 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (9 CI)

Nelleretten
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (9 CI); 10H-Phenothiazine,
10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (9 CI)

Neloxine
TH-Puro(3,2-c) (1) benzopyran-7-one, 9-methoxy-

Nelphales
Alanine, 3-(p-(bis(2-chloroethyl)amino)phenyl-, L- (9 CI); L-Phenylalanine, 4-(bis(2-chloroethyl)amino)- (9 CI)

Nencius
TH-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (9 CI); TH-1,4-Benzodiazepine-2-amine,
7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Nepetin
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Nepental
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Nepideride
Isonipicotic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI); A-Piperidinecarboxylic acid,
1-methyl-4-phenyl-, ethyl ester (9 CI)

Nepideriol
Isonipicotic acid, 1-glycyl-4-phenyl-, ethyl ester (9 CI); A-Piperidinecarboxylic acid,
1-methyl-4-phenyl-, ethyl ester (9 CI)

Nephebutazon
3,5-Pyrazolidinedione, 6-buty1-1,2-diphenyl-

Neposan
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Nepvin
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Nepivin
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Nepobemast
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Nepobemaste
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Nepobemast
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate
<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mercaptozole</td>
<td>Imidazole-2-thiol, 1-methyl- (8 CI); 2H-Imidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)</td>
</tr>
<tr>
<td>Mercasolyl</td>
<td>Imidazole-2-thiol, 1-methyl- (8 CI); 2H-Imidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)</td>
</tr>
<tr>
<td>Mercasole</td>
<td>Imidazole-2-thiol, 1-methyl- (8 CI); 2H-Imidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)</td>
</tr>
<tr>
<td>Mercaptaol</td>
<td>Imidazole-2-thiol, 1-methyl- (8 CI); 2H-Imidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)</td>
</tr>
<tr>
<td>Mercaptamide</td>
<td>Imidazole-2-thiol. 1-methyl- (8 CI); 2H-Imidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)</td>
</tr>
<tr>
<td>Merox</td>
<td>1,3,4-Metheno-2H-cyclobuta[c]pentane-2-one, 1,4,5,6,7,8-hexachlorooctahydro-</td>
</tr>
<tr>
<td>Merida</td>
<td>2-Piperidineacetic acid, alpha-phenyl-, methyl ester</td>
</tr>
<tr>
<td>Mereho</td>
<td>Sulfanilamide, H(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-aminobenzoic acid, 3-(2-propanoyloxy)-</td>
</tr>
<tr>
<td>Mervan</td>
<td>Acetic acid, (4-(allyloxy)-3-chlorophenyl) - (8 CI); Benzenacetic acid, 3-chloro-4-(2-propenoyloxy)- (9 CI)</td>
</tr>
<tr>
<td>Metar</td>
<td>1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate</td>
</tr>
<tr>
<td>Mercurial</td>
<td>3H-1,8-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)</td>
</tr>
<tr>
<td>Metabolite C</td>
<td>Aniline, 4,4'-sulfonylidene (8 CI); Benzenesulfonamide, 4,4'-sulfonylidene (9 CI)</td>
</tr>
<tr>
<td>Metacin</td>
<td>Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)</td>
</tr>
<tr>
<td>Metacortandalone</td>
<td>Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)</td>
</tr>
<tr>
<td>Metadephe</td>
<td>o-Toluamide, N,N-diethyl- (8 CI); Benzaldehyde, N,N-diethyl-3-methyl- (9 CI)</td>
</tr>
<tr>
<td>Metallic arsenic</td>
<td>Arsanic</td>
</tr>
<tr>
<td>Metallic tin</td>
<td>Tin</td>
</tr>
<tr>
<td>Metaminodiazepoxide</td>
<td>3H-1,8-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)</td>
</tr>
</tbody>
</table>
Metaphyline
Theophylline, compd. with ethylenediamine (2:1) (8 Cl); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediame (2:1) (9 Cl)

Metaphyline
Theophylline, compd. with ethylenediamine (2:1) (8 Cl); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediame (2:1) (9 Cl)

Metaramil
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 Cl); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 Cl)

Metazolo
Izidazole-2-thiol, 1-methyl- (8 Cl); 2H-Izidazole-2-thione, 1,3-dihydro-1-methyl- (9 Cl)

Metaphosphate
Toluene (8 Cl); Benzene, methyl- (9 Cl)

Metapharmaceutical acid
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Metabolized
3-Heptanol, 6-(dimethylamino)-4,4-diphenyl-, acetate (ester) (8 Cl) (VAN); Benzeneethanol, beta-(2-(dimethylamino)propyl)-alpha-ethyl-beta-phenyl-, acetate (ester) (9 Cl) (VAN)

Methasone
Izidazole-2-thiol, 1-methyl- (8 Cl); 2H-Izidazole-2-thione, 1,3-dihydro-1-methyl- (9 Cl)

Methamphetamine
Acetonitrile

Methacarbonitrile
Acetonitrile

Methacrylate acid
Acetic acid, thio- (8 Cl); Ethanoic acid (9 Cl)

Methacrylate
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 Cl); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 Cl)

Methacrylate
Barbituric acid, 5-((1-cyclohexen-1-yl)-1,5-dimethyl- (8 Cl) (VAN); 2,4,6((1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 Cl)

Methacrylate
Izidazole-2-thiol, 1-methyl- (8 Cl); 2H-Izidazole-2-thione, 1,3-dihydro-1-methyl- (9 Cl)

Methacrylate
Izidazole-2-thiol, 1-methyl- (8 Cl); 2H-Izidazole-2-thione, 1,3-dihydro-1-methyl- (9 Cl)

Methaphylline
Theophylline, compd. with ethylenediamine (2:1) (8 Cl); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediame (2:1) (9 Cl)

Methotretate
Glutamic acid, N-((2,4-diamino-6-pteridinyl)methyl)ethylenimine benzoyl-, L- (+)- (8 Cl); L-Glutamic acid, N-((2,4-diamino-6-pteridinyl)methyl)ethylenimine benzoyl- (9 Cl)

Methoxy-Dose
7H-Paro (3,2-g) (1) benzopyran-7-one, 9-methoxy-

Methoxybenzaldehyde
7H-Paro (3,2-g) (1) benzopyran-7-one, 9-methoxy-

Methoxybenzaldehyde
7H-Paro (3,2-g) (1) benzopyran-7-one, 9-methoxy-

Methoxybenzaldehyde
Antipyrine (8 Cl); 3H-Pyrrol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl-

Methoxybenzaldehyde
Sulfamethazine, N(1)-(5-methoxy-2-pyridinyl)- (8 Cl); Benzensulfonamide, 4-amino-9-((5-methoxy-2-pyridinyl)methyl)ethylenimine benzoyl- (9 Cl)

Methoxybenzaldehyde
Benzaldehyde

Methyl alpha-phenyl-alpha-((2-piperidyl)acetate
2-Piperidinacetic acid, alpha-phenyl-, methyl ester

Methyl acetate
2-Piperidinacetic acid, alpha-phenyl-, methyl ester

Methyl acetate
Acetonitrile

Methyl acetylsalicylate
Sulfamethazine, N(1)-(5-methoxy-2-pyridinyl)- (8 Cl); Benzensulfonamide, 4-amino-9-((5-methoxy-2-pyridinyl)methyl)ethylenimine benzoyl- (9 Cl)

Methyl alcohol

Methyl alpha-phenyl-alpha-((2-piperidyl)acetate
2-Piperidinacetic acid, alpha-phenyl-, methyl ester

Methyl acrylate

Methyl ethyl ketone
2-Ethanol
Methyl hydride
Methane
Methyl hydride oxide
Methanol
Methyl isobutyl ketone
2-Pentanone, 4-methyl
Methyl ketone
Acetone (8 CI); 2-Propanone (9 CI)
Methyl mercury ion
Mercury(II), methyl-, ion (8 CI); Mercury(I+), methyl- (9 CI)
Methyl mercuric fluoride
Mercury fluoride (8 CI); Methane, thiol- (9 CI)
Methyl phenyl acetate
2-Piperidineacetic acid, alpha-phenyl-, methyl ester
Methyl propyl sulfide
Sulfide, methyl propyl (8 CI); Propane, 1-(methylthio)- (9 CI)
Methyl tert-butyl ketone
2-Butanone, 3,3-dimethyl-
Methyl viologen
4,4'-Bipyridinium, 1,1'-dimethyl-, dichloride
Methyl viologen dichloride
4,4'-Bipyridinium, 1,1'-dimethyl-, dichloride
Methyl viologen (7 CI)
4,4'-Bipyridinium, 1,1'-dimethyl-
Methylacetylene
Propyne (8 CI); 1-Propyne (9 CI)
Methylaminopropylisodibenzazepine
5R-Dibenz[a,h]azepine, 10,11-dihydro-5-(3-(methylamino)propyl)- (8 CI); 5H-Dibenz[a,h]azepine-5-propanamine, 10,11-dihydro-5-methyl- (9 CI)
Methylasinoxypropylisodibenzazepine
Glutamic acid, N-((2,4-diamino-6-pteridinium)methyl)ethylenesulfimidamino)benzoyl)-, L-(-) - (8 CI); L-Glutamic acid, N-([(2,4-diamino-6-pteridyinum)dimethyl]ethylenesulfimidamino)benzoyl)- (9 CI)
Methylarsinic acid
Methanesulfonic acid (8 CI); Arsonic acid, methyl- (9 CI)
Methylarsonic acid
Methanesulfonic acid (8 CI); Arsonic acid, methyl- (9 CI)
Methylbenzene
Toluene (8 CI); Benzene, methyl- (9 CI)
Methylbenzyl
Toluene (8 CI); Benzene, methyl- (9 CI)
Methylcarbinol
Ethyl alcohol (8 CI); Ethanol (9 CI)
Methylchloroform
Ethane, 1,1,1-trichloro-
Methylcyclohexane
Cyclohexane, methyl-
Methylcyclopentane
Cyclopentane, methyl-
Methylcyclopropane
Cyclopropane, methyl-
Methylcyclopentene
Cyclopentene, methyl-
Methylcyclohexanone
2H-1,8-Benzodioxepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-
Methylene bichloride
Methane, dichloro-
Methylene chloride
Methane, dichloro-
Methylene dichloride
Methane, dichloro-
Methylene dichloride
Methane, dichloro-
Methylenebis(2-chloro-4-aminobenzene)
Adoline, 4,4'-methylenebis(2-chloro- (8 CI); Benzenamine, 4,4'-methylenebis(2-chloro- (9 CI)
Methylformamide
Formamide, 3-methyl-
Methylhexabital
Barbituric acid, 5-[(1-cyclohexen-1-yl)-1,5-dimethyl-(8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyridinetrione, 5-[(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)
Methylhexylcarbinol
2-Octanal
Methylisopropylicarbinol
2-Butanol, 3-methyl-
Methylmercury
Mercury(II), methyl-, ion (8 CI); Mercury(II), methyl- (9 CI)
Methylmercury ion(II)
Mercury(II), methyl-, ion (8 CI); Mercury(II), methyl- (9 CI)
Methylmercury(II) cation
Mercury(II), methyl-, ion (8 CI); Mercury(II), methyl- (9 CI)
Methylmercury(II)
Mercury(II), methyl-, ion (8 CI); Mercury(II), methyl- (9 CI)
Methylmethylthaleene
Naphthalene, methyl-
Methylol
Methanol
Methylolpropane
Butyl alcohol (8 CI); 1-Butanol (9 CI)
Methylphenidase
2-Piperidinonecarboxylic acid, alpha-phenyl-, methyl ester
Methylphenidate
2-Piperidinonecarboxylic acid, alpha-phenyl-, methyl ester
Methyltheobromine
Caffeine (8 CI); 1H-Furace-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)
Methyltrichloroethane
Ethane, 1,1,1-trichloro-
Methylylene
Benzene, trimethyl-
Met-Derm
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)
Meticortelone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)
Metalol
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)
Metoprolol
2-Propanol, 1-(8-(2-methoxyethyl)phenyl)-3-([1-methylethyl]amino)-, (++)-
Metotyrin
imidazole-2-thiol, 1-methyl- (8 CI); 2H-Imidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)
Metotyrine
imidazole-2-thiol, 1-methyl- (8 CI); 2H-Imidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)
Metotrin
imidazole-2-thiol, 1-methyl- (8 CI); 2H-Imidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)
Metraquoil
1,3-Propanediol, 2-methyl-2-propyl-, dicarboxylate
Metrox
Pyridine, 2-[(alpha-[(2-dimethylamino)ethyl]benzyl)- (8 CI); 2-Pyridinepropanamine, 6,6-dimethyl-gamma-phenyl- (9 CI)
Mesocidina
4-Thia-1-sazibicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-6-(((3-[(3-methylsulfonyl)-2-oxo-1-imidazolidinyl]carbonyl)amino)phenylacetyl)amino)-7-oxo-, (1S-[(alpha,Salpeta,beta)-(9CI)]-
Merolia
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)
Met1700
Ethane, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1"-(2,2-dichloroethylidene)bis(4-chloro- (9 CI)
Mecnoacetic acid
acetic acid, cyan-

Mecnoacetic acid
acetic acid, cyan-

Mecnoacetic acid
acetic acid, cyan-

Mecnoacetic acid
acetic acid, cyan-

Mecnoacetic acid
acetic acid, cyan-

Mecnoacetic acid
acetic acid, cyan-

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Nychel
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(--), (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(6-nitrophenyl) ethyl)-, (R-(R*,R*)) (9 CI)

Pycolin
Nitroglycerine (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

M1 (copper)
Copper

M2 (copper)
Copper

M3 (copper)
Copper

M25
Copper

M31
Copper

M4 (copper)
Copper

M 750
58-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propenamine, 3-(10,11-dihydro-58-dibenzo(a,d)cycloheptene-5-ylidene)-N,N-dimethyl- (9 CI)

N(1)-(3,4-Dimethyl-5-isoxazolyl)sulfanilamide
Sulfanilamide, N(1)-(3,4-dimethyl-5-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)- (9 CI)

N(1)-(4,6-Dimethyl-2-pyridyl)sulfanilamide
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyridyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyridyl)- (9 CI)

N(1)-(4,6-Dimethyl-2-pyridyl) sulfanilamide
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyridyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyridyl)- (9 CI)

N(1)-(5-Methoxy-2-pyridyl) sulfanilamide
Sulfanilamide, N(1)-(5-methoxy-2-pyridyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyridyl)- (9 CI)

N(1)-(5-Methyl-3-isoxazolyl) sulfanilamide
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

N(1)-(2-Dimethylamino)ethane
2,1,4-Benzodiazepine-2-one, 7-chloro-1,3-dihydro-5-phenyl-
[The content of the image is not legible due to the quality of the scan. It appears to be a page from a scientific or technical document, possibly discussing chemical compounds, but the text is not readable.]
\textbf{N-Formylglycine}  
N-[Benzoyl]glycine, N-benzoyl-

\textbf{N-furan-1-ol}  
Furfural alcohol, 1-Furanol (9 CI)

\textbf{N-furan}  
Furan

\textbf{N-furfural alcohol}  
Furfural alcohol, 1-Butanol (9 CI)

\textbf{N-furfural acetate}  
Acetic acid, butyl ester

\textbf{N-furfural alcohol}  
Furfural alcohol, 1-Butanol (9 CI)

\textbf{N-furfural carbinol}  
Furfural alcohol, 1-Pentanol (9 CI)

\textbf{N-furfural lactate}  
Lactic acid, butyl ester (9 CI); Propanoic acid, 2-hydroxy-, butyl ester (9 CI)

\textbf{N-Dehydro}  
Decanal

\textbf{N-Dehydro}  
Decanal

\textbf{N-Dehydro}  
Decanal

\textbf{N-Dehydroxylacetamide}  
2H-1,4-Benzodiazepine-2-one, 7-chloro-1,3-dihydro-5-phenyl-

\textbf{N-Dehydroxylacetamide}  
2H-1,4-Benzodiazepine-2-one, 7-chloro-1,3-dihydro-5-phenyl-

\textbf{N-Bromomethylcyclopropane}  
5H-Dibenz[b,f]azepine, 3-chloro-10,11-dihydro-5-(1-methylamino)propyl- (9 CI); 5H-Dibenz[b,f]azepine-5-propanamine, 3-chloro-10,11-dihydro-N-methyl- (9 CI)

\textbf{N-Bromomethylcyclopropane}  
2H-1,4-Benzodiazepine-2-one, 7-chloro-1,3-dihydro-5-phenyl-

\textbf{N-Propionic acid}  
Valeric acid, 2-propyl- (9 CI); Pentanoic acid, 2-propyl- (9 CI)

\textbf{N-Codecan}  
Codecan

\textbf{N-Codecan}  
Codecan

\textbf{N-Codecan}  
Codecan

\textbf{N-Methyl-N-(o-tolylsultam)-N,N-dimethylammonium tosylate}  
Ansonium, (o-bromobenzyl)ethylammonium, p-toluenesulfonate (8 CI); Benzeneethanamine, 2-bromo-N-ethyl-N,N-dimethyl-, salt with 4-methylbenzenesulfonic acid (1:1) (9 CI)

\textbf{N-Forsythiimethylamine}  
Forsythamine, N,N-dimethyl

\textbf{N-Heptan-1-ol}  
Heptan-1-ol (8 CI); 1-Heptanol (9 CI)

\textbf{N-Heptane}  
Heptane

\textbf{N-Heptanol}  
Heptanol, 1-Heptanol (9 CI)

\textbf{N-Heptano}  
Heptanol, 1-Heptanol (9 CI)

\textbf{N-Heptane}  
Heptane

\textbf{N-Heptyl chloride}  
Heptane, 1-chloro-

\textbf{N-Heptyl mercaptan}  
1-Heptanethiol

\textbf{N-Heptylthiol}  
1-Heptanethiol

\textbf{N-Methyl-N-nitrosoguanidine}  
Dimethylamine, N-nitroso- (8 CI); Methanamine, N-methyl-N-nitroso- (9 CI)
N-ethyl-2-[(3-pyridyl)-S-pyrrolidone
Cotinine (6 CI); 2-Pyrrolidinone, 1-methyl-5-(1-pyridyl),(5) (9 CI)

N-Ethyl-2-mercaptoimidazole
Imidazole-2-thiol, 1-methyl- (8 CI); 2H-Imidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)

N-Ethylformamide
Formamide, N-methyl-

N-Ethylpyridine-2-aldoxime chloride
Pyridinium, 2-formyl-1-methyl-, chloride, oxime (6 CI); Pyridinium, 2-((hydroxyimino)methyl)-1-methyl, chloride (9 CI)

N-Ethylpyridinium-2-aldoxime chloride
Pyridinium, 2-formyl-1-methyl-, chloride, oxime (6 CI); Pyridinium, 2-((hydroxyimino)methyl)-1-methyl, chloride (9 CI)

N-Nitroso-N,N-dimethylamine
Dimethylamine, N-nitroso- (6 CI); Methylamine, N-methyl-N-nitroso- (9 CI)

N-Nitrosodiethylamine
Dimethylamine, N-nitroso- (6 CI); Methylamine, N-methyl-N-nitroso- (9 CI)

n-Butane
Butane

n-Butyl acetate
Acetic acid, n-butyl ester

n-Pentanol
Pentyl alcohol (6 CI); 1-Pentanol (9 CI)

n-Pentanol
Pentyl alcohol (6 CI); 1-Pentanol (9 CI)

n-Propanol
Propyl alcohol (6 CI); 1-Propanol (9 CI)

n-Propanol
Propyl alcohol (6 CI); 1-Propanol (9 CI)

n-Propanol
Propyl alcohol (6 CI); 1-Propanol (9 CI)

n-Propanol
Propyl alcohol (6 CI); 1-Propanol (9 CI)

n-Propane
Propene

n-Propanol
Propyl alcohol (6 CI); 1-Propanol (9 CI)

n-Propanol
Propyl alcohol (6 CI); 1-Propanol (9 CI)

n-Propanol
Propyl alcohol (6 CI); 1-Propanol (9 CI)

n-Propanol
Propyl alcohol (6 CI); 1-Propanol (9 CI)

N,N-Diethyl-s-toluamide
s-Toluamide, N,N-diethyl- (6 CI); Benzanide, N,N-diethyl-3-methyl- (9 CI)

N,N-Diethyl-3-methylbenzamide
s-Toluamide, N,N-diethyl- (6 CI); Benzanide, N,N-diethyl-3-methyl- (9 CI)

N,N-Dimethylcarbamate
Ammonium, (N-hydroxyphenyl)trimethyl-, dimethylcarbamate (ester) (6 CI); Benzenaminium, 3-(((dimethylamino)carbonyl)oxy)-N,N-trimethyl- (9 CI)

N,N-Dimethyldibenz(o,e)oxepin-delta(11(68),gamma)-propylamine hydrochloride
Dibenz(o,e)oxepin-delta(11(68),gamma)-propylamine, N,N-diethyl-, hydrochloride (6 CI); 1-Propanamine, 3-dibenz(o,e)oxepin-11(68)-ylidene-N,N-diethyl-, hydrochloride (9 CI)

N,N-Dimethylformamide
Formamide, N,N-dimethyl
N,N-Dimethylmethanamide
Formamide, N,N-dimethyl

N,N-Dimethyl-gamma, gamma'-dipyridiyldichloride
gamma,gamma'-Bipyridinium, 1,1'-dimethyl-, dichloride

N,N-Dimethyl-8,8'-bipyridinidum dication
8,8'-Bipyridinium, 1,1'-dimethyl-

N,N-Dimethyl-8,8'-dipyridiyldichloride
8,8'-Bipyridinium, 1,1'-dimethyl-, dichloride

N,N-Dimethyl-8,8'-dipyridiyldichloride
8,8'-Bipyridinium, 1,1'-dimethyl-, dichloride

N,N-Dimethyl-gamma, gamma'-dipyridiyldichloride
gamma,gamma'-Bipyridinium, 1,1'-dimethyl-, dichloride

Naphthyl
p-Phenylenediamine (6 CI); 1,4-Benzene diamine (9 CI)

NAP
Acetanilide, 0'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Narafen
Acetanilide, 0'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Naphthalene
Naphthalene

Naphthoacetic acid
Lactic acid, 3-(1-naphthyloxy)- (8 CI); Propanoic acid, 2-hydroxy-3-(1-naphthoxy)- (9 CI)

Naroton
3H,1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, N-oxide (8 CI); 3H,1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, N-oxide (9 CI)

Narsilen
Acetanilide, 0'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Narsoline
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)-(8 CI); 2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (S)-(9 CI)

Narslysin
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)-(8 CI); 2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (S)-(9 CI)

Narsysone
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+)-(8 CI); 2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (S)-(9 CI)

Nataron
3H,1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, N-oxide (8 CI); 3H,1,4-Benzodiazepin-2-amine, 7-chloro-N-methyl-5-phenyl-, N-oxide (9 CI)

Narcogyn
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Narcosan
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Narcotan
Ethene, 2-bromo-2-chloro-1,1-trifluoro-

Narcothene
Ethene, 2-bromo-2-chloro-1,1-trifluoro-

Narboxill
Ethene, dichloro-

Narboxotox
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Narboxyan
Ethene, 2-bromo-2-chloro-1,1-trifluoro-

Nativasce
Digitoxin (8 CI); Card-20(22)-enolide, 3-[(O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4))-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyloxy]-10-hydroxy-, [3beta,5beta]-(9 CI)

Natrum
Sodium
Tetrazuron
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isocindolyl) - (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isocindol-1-yl) - (9 CI)

Megasyst DIT
α-Toluamide, N,N-diethyl - (8 CI); Benzamide, N,N-diethyl-3-methyl - (9 CI)

Waven
Thioxanthene-2-sulfonamide, N,N-dimethyl-9-(3-(4-methyl-1-piperazinyl) propyli dine) - (8 CI); 9H-Thioxanthene-2-sulfonamide, N,N-dimethyl-9-(3-(4-methyl-1-piperazinyl) propyli dine) - (9 CI)

Wavane
Thioxanthene-2-sulfonamide, N,N-dimethyl-9-(3-(4-methyl-1-piperazinyl) propyli dine) - (8 CI); 9H-Thioxanthene-2-sulfonamide, N,N-dimethyl-9-(3-(4-methyl-1-piperazinyl) propyli dine) - (9 CI)

Wavene
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+) - (8 CI); 2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (S) - (9 CI)

Wasecl
Cyclohexanec

Wessia
Sulfanilamide, N(1)-(6,6-dimethyl-2-pyrimidinyl) - (8 CI); Benzenesulfonamide, 6-amino-N-(6,6-dimethyl-2-pyrimidinyl) - (9 CI)

Wesina
Sulfanilamide, N(1)-(6,6-dimethyl-2-pyrimidinyl) - (8 CI); Benzenesulfonamide, 6-amino-N-(6,6-dimethyl-2-pyrimidinyl) - (9 CI)

Weselin
Sulfanilamide, N(1)-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide, 6-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

Neckatolina
Carbon tetrachloride (8 CI); Methane, tetrachloro- (9 CI)

Nefis:
28-1,2,4-Benzothiadizine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Nesa
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Nesbutal
Barbituric acid, 5-ethyl-5-(1-methylbutyl) - (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl) - (9 CI)

Nec-Codensa
28-1,2,4-Benzothiadizine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Nec-Sambicidal
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,3alpha,4beta,5alpha,6alpha) - (9 CI)

Nec-Thyrocstat
4-Thiazolidine-1-carboxylic acid, 3-methyl-2-thiazole-, ethyl ester (8 CI); 1H-Thiazole-1-carboxylic acid, 2,3-dihydro-3-methyl-2-thiazole-, ethyl ester (9 CI)

Necamyl acetate
1-Propanol, 2,2-dimethyl-, acetate

Necclid
Ethene, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) - (8 CI); Benzene, 1,11-(2,2,2-trichloroethylidene)bis(4-chloro) - (9 CI)

Necidol
Ethene, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) - (8 CI); Benzene, 1,11-(2,2,2-trichloroethylidene)bis(4-chloro) - (9 CI)

Neececardaros
Pregna-1,4-diene-3,20-dione, 9-fluoro-17beta,21-tri hydroxy-16α-methyl-, 21-(dihydrogen phosphate) (8 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11β,17β-di hydroxy-16α-methyl-21-(phosphonoxy)-, (11β,17β,21β) - (9 CI)

Neece
Carbituric acid, 5-ethyl-5-(1-methylbutyl) - (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl) - (9 CI)

Neecluason
28-1,2,4-Benzothiadizine-7-sulfonamide, 6-chloro-3,4-dihydro-, 1,1-dioxide

Neecephonol
1-Propanol, 2,2-dimethyl-
Neclexina 5-Thia-1-azahicyclo(4.2.0)oct-2-one-2-carboxylic acid, 7-(2-amino-2-phenylacetamido)-3-methyl-3-oxo-, D- (8 CI); 5-Thia-1-azahicyclo(4.2.0)oct-2-one-2-carboxylic acid, 7-((aminophenylacetyl)amino)-3-methyl-3-oxo-, (6R)-[6alpha,7beta(H)] (9 CI).

Neclozine 4-Imidazoline-1-carboxylic acid, 3-methyl-2-thioxo-, ethyl ester (8 CI); 1H-Indazole-1-carboxylic acid, 2,3-dihydro-3-methyl-2-thioxo-, ethyl ester (9 CI).

Necopentyl acetate 1-Propanol, 2,2-dimethyl-, acetate

Necophylline Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediene (2:1) (9 CI).

Necosten Acetic acid, (4-((allyloxy)-3-chlorophenyl)- (8 CI); Benzenesulfonic acid, 3-chloro-0-(2-propynyl) (9 CI).

Necostine Acetic acid, (4-((allyloxy)-3-chlorophenyl)- (8 CI); Benzenesulfonic acid, 3-chloro-0-(2-propynyl)- (9 CI).

Necotene Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI).

Necoxol Sulfanilamide, N(4)-(3,4-dimethyl-5-isoxazolyl) (8 CI); Benzenesulfonic acid, 4-aminon-N-(3,4-dimethyl-5-isoxazolyl) (9 CI).

Necrinal Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI).

Necrathil 28-1,2,4-Benzothiadiazine-7-sulfonylamine, 6-chloro-4-dihydro-2-methyl-3-((2,2,2-trifluoroethyl)thio)methyl)-, 1,1-dioxide

Necrophan 1,3-Propensiol, 2-methyl-2-propenyl-, dicarbonate

Necrol p-Metha-1,8-diene (8 CI); Cyclohexene, 1-methyl-4-(1-methylthienyl)- (9 CI).

Necotril 28-1,4-Benzodiapine-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Netschuekel Sulfur

Negrini Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI).

Neorabar Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI).

Neoracino 1alpha,5alpha,5beta-Tropane-2-carboxylic acid, 3beta-hydroxy-, methyl ester, benzoate (ester) (8 CI); 8-Azahicyclo(3.2.1)octane-2-carboxylic acid, 3-(benzoylxy)-8-methyl-, methyl ester, (18-((exo.exo)) (9 CI).

Neorcoinka Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetoxy)- (9 CI).

Neurotol 5B-Dibenz(b,e)azepine-5-carboxamide

Nevia Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI).

Nezen FN Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3alpha,4alpha,5alpha,6beta) (9 CI).

Netit Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta) (9 CI).

Netit-stark Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta) (9 CI).

Nexol-E Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta) (9 CI).

NG Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI).
Niceral
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Nicetina
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Nicexin
Isonicotinic acid hydrazide (8 CI): 9-Pyridinecarboxylic acid, hydrazide (9 CI)

Nicoril 
5-Rorbornene-2,3-diaethanol. 1.0.5.6.7.7-hexachloro, cyclic sulfite (8 CI): 6.9-Uethanc2.4.3-benzodioxathiepan, 6.1,8,9,10-hexachloro-1.5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Nicglilin
Isonicotinic acid hydrazide (8 CI): 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Nicloprid
Isonicotinic acid hydrazide (8 CI): 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Nicole
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Nicole chloran
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Nicocynyl
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Nicorol
Anthranilic acid, 4-chloro-3-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanyl methyl)amino)- (9 CI)

Nicotibina
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Nicotine
Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)- (9 CI)

Nicotistan
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Nicozide
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Nisadan
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Niferantin
Hydantoin, 1-((5-nitrofururylidene)amino)- (8 CI); 2,4-Thiazolidinedione, 1-((5-nitro-2-furanylmethylene)amino)- (9 CI)

Niglio
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Niglycos
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

NIB 204
Pyrimidine, 2,4-diamino-5-(2,4,5-trimethoxybenzyl)- (8 CI); 2,4-Pyrimidinediamine, 5-(3,4,5-trimethoxyphenyl)methyl- (9 CI)

NIB 2953
3-Septanal, 6-(dimethylamino)-4,4-diphenyl-, acetate (ester) (8 CI) (VAH); Benzenecarboxaldehyde, beta-(2-(dimethylamino)propyl)-alpha-ethyl-beta-phenyl-, acetate (ester) (9 CI) (VAH)

Nikaido
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Nik-ε-Lat
Vitamin A

Niletadon
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Niphen
Phenol, p-nitro- (8 CI); Phenol, 4-nitro- (9 CI)
Nicotinamidonicotinic acid hydrazone (8 CI); 4-pyridinecarboxylic acid, hydrazone (9 CI)

Nitro
Niacin B, 1-((5-nitrofuranyl)methylene)aminoo- (8 CI); 2,4-imidazolidinedione, 1-((5-nitro-2-furanyl)methylene)aminoo- (9 CI)

Nitro
Nitrinol
Nitroglycerin (6 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Nitro
Nitric acid, gallium (3+) salt
Nitric acid, gallium salt

Nitro-TDC
Nitroglycerin (6 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Nitro-last
Nitroglycerin (6 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Nitro-Span
Nitroglycerin (6 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Nitro
Nitroglycerin (6 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Nitro
Nitrofurantoin
Hydantoin, 1-((5-nitrofuranyl)methylene)aminoo- (8 CI); 2,4-imidazolidinedione, 1-((5-nitro-2-furanyl)methylene)aminoo- (9 CI)

Nitrogen
Nitrogen
Nitrogen gas
Nitrogen

Nitrogen-10
Nitrogen

Nitro
Nitroglycerine
Nitroglycerin (6 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Nitro
Nitroglycerol
Nitroglycerin (6 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Nitro
Nitrolysin
Nitrolysin (6 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Nitro
Nitrolan
Nitrolysin (6 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Nitro
NitroDIC
Nitrolysin (6 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Nitro
Nitrofurantoin
Hydantoin, 1-((5-nitrofuranyl)methylene)aminoo- (8 CI); 2,4-imidazolidinedione, 1-((5-nitro-2-furanyl)methylene)aminoo- (9 CI)

Nitro
Nitrostat
Nitroglycerin (6 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Nitro
Nitrocytinepentachlorobenzene
Phenol, pentachloronitro-
Aitrozell retard
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Ro Punt
Benzeno, hexachloro-

Ro Punt Liquid
Benzeno, hexachloro-

Ro Punt 80
Benzeno, hexachloro-

Ro-Dox
Caffeine (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Woens
2H,1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Wo-K
Benoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Woedsen
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Weitcin 5
Oxytocin

Woctane
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Neox TBC
p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bin(1,1-dimethylethyl)-4-methyl- (9 CI)

Wortill
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Wcr-Epizane
Benzylo alcohol, alpha-(aminosubst)-3,4-dihydroxy-, (-) (8 CI); 1,2-Benzenediol, 4-(2-amino-1-hydroxyethyl)-, (R) (9 CI)

Wcradrenalin
Benzylo alcohol, alpha-(aminosubst)-3,4-dihydroxy-, (-) (8 CI); 1,2-Benzenediol, 4-(2-amino-1-hydroxyethyl)-, (R) (9 CI)

Wcradrenaline
Benzylo alcohol, alpha-(aminosubst)-3,4-dihydroxy-, (-) (8 CI); 1,2-Benzenediol, 4-(2-amino-1-hydroxyethyl)-, (R) (9 CI)

Woral Aluminium
Aluminium

Woral Extra Fine Lining Grade
Aluminium

Woral Ink Grade Aluminiun
Aluminium

Worsamtrypentine
5H-Dibenz[a,d]cycloheptene-delta(5,gamma)-propylanine, 10,11-dihydro-4-methyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenz[a,d]cyclohepten-5-ylidene)-4-methyl- (9 CI)

Worsstinal
Benzylo alcohol, alpha-(aminosubst)-3,4-dihydroxy-, (-) (8 CI); 1,2-Benzenediol, 4-(2-amino-1-hydroxyethyl)-, (R) (9 CI)

Worstines
2H,1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-5-phenyl-

Wordicol
Estradiol (8 CI); Estrane-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

Worssoin
Isomalicotic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinocarbonylic acid, 4-phenyl-, ethyl ester (9 CI)

Worsuphine
Benzylo alcohol, alpha-(aminosubst)-3,4-dihydroxy-, (-) (8 CI); 1,2-Benzenediol, 4-(2-amino-1-hydroxyethyl)-, (R) (9 CI)

Worupinesine
Benzylo alcohol, alpha-(aminosubst)-3,4-dihydroxy-, (-) (8 CI); 1,2-Benzenediol, 4-(2-amino-1-hydroxyethyl)-, (R) (9 CI)

Worgelstrel
18,19-bisnor-17alpha-prog-4-on-20-yne-3-one, 13-ethyl-17-hydroxy-, (+) (8 CI); 18,19-bisnorprog-4-on-20-yne-3-one, 15-ethyl-17-hydroxy-, (17alpha)-(+)(8 CI)
253

NSC 757

Colchicine (6 CI); Acetamide, \(-\) \((5,6,7,9\)-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl)\(-\), (S) - (9 CI).

NSC 9659

Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI).

NSC-8806

Alanine, 3-\((\mu\)-(bis(2-chloroethyl)amino)phenyl)-, L- (8 CI); L-Phenylalanine, 4-(bis(2-chloroethyl)amino)- (9 CI).

NSC 112019

Epipodophyllotoxin, \(^*\)-Demethyl-, \(9\) \((4,6\)-O-2-thienylmethylene)-beta-D-glucopyranosylxy, (9 CI).

NSC 114508

\(^*\)-Demethyllepipodophyllotoxin ethyldiamino-beta-D-glucoside.

NSG

Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI).

NSH

Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI).

NSJ

Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI).

O.C.M.

\(\mathbf{3\mathbf{H}}\)-1,4-Benzodiazepine, 7-chloro-2-(oethylamino)-5-phenyl-, 4-oxide (8 CI); \(\mathbf{3\mathbf{H}}\)-1,4-Benzodiazepine-2-amine, 7-chloro-5-phenyl-, 4-oxide (9 CI).

O-Acetylsalicylic acid

Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI).

O-Acetyl-5-diethylamino-4,4-diphenyl-3-heptanol

3-Heptanol, 6-((diethylamino)-4,4-diphenyl-, acetate (ester) (8 CI) (VAN); Benzonitrile, beta-(2-diethylamino)propyl-alpha-ethyl-beta-phenyl-, acetate (ester) (9 CI) (VAN).

O-Benzhydrylaminooctanoic acid

Ethylamine, 2-(diphenylmethoxy)-N,N-diethyl- (8 CI); Ethanamine, 2-(diphenylmethoxy)-N,N-diethyl- (9 CI).

O-Carboxyphenyl acetate

Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI).

O-Chlorocyclohexane

2H-1,4-Benzodiazepine-2-one, 7-chloro-5-\((\text{o}-\text{chlorophenyl})\)-1,3-dihydro-3-hydroxy- (8 CI); 2H-1,4-Benzodiazepine-2-one, 7-chloro-5-\((2\text{-chlorophenyl})\)-1,3-dihydro-3-hydroxy- (9 CI).

O-Chlorophenol

Phenol, 2-chloro- (8 CI); Phenol, 2-chloro- (9 CI).

O-Chloroxazepine

2H-1,4-Benzodiazepine-2-one, 7-chloro-5-\((\text{o}-\text{chlorophenyl})\)-1,3-dihydro-3-hydroxy- (8 CI); 2H-1,4-Benzodiazepine-2-one, 7-chloro-5-\((2\text{-chlorophenyl})\)-1,3-dihydro-3-hydroxy- (9 CI).

O-Di-tert-Butyl-p-methylphenol

p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis\((1,1\text{-dimethylethyl})\)-4-methyl- (9 CI).

O-Ethochlosetrane

Benzene, o-dichloro- (8 CI); Benzene, 1,2-dichloro- (9 CI).

O-Ethylbenzene

Benzene, o-ethyl- (8 CI); Benzene, 1,2-dichloro- (9 CI).

O-Isopropylbenzene

Benzene, o-isopropyl- (8 CI); Benzene, 1,2-dimethyl- (9 CI).

O-Methoxybenzene

Cyclohexane (8 CI); Benzene, 1,2-dimethyl- (9 CI).

O-Hydroxysalicylic acid

Salicylic acid, \(\text{I}\text{o}(1\text{-})\) (8 CI); Benzoic acid, 2-hydroxy- \(\text{I}\text{o}(1\text{-})\) (9 CI) (VAN).

O-Hydroxybenzolic acid

Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI).
o-Hydroxycinnamic acid lactone
Coumarin (8 CI): 2-H-1-Benzopyran-2-one (9 CI)
o-Methylpicric acid
Glycine, N-(2-methylbenzyl)
o-Methylsalicyclic acid
Toluene, o-nitro- (8 CI); Benzene, 1-methyl-2-nitro- (9 CI)
o-Nitrotoluene
Toluene, o-nitro- (8 CI); Benzene, 1-methyl-2-nitro- (9 CI)
o-Phthalic acid
Glycine, N-(2-methylbenzyl)
o-octyl
o-Octyl alcohol acetate
Acetic acid, octyl ester
Octyl acetate
Acetic acid, octyl ester
Octyl alcohol acetate
Acetic acid, octyl ester
Ocyphtalate
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)
Octyne
Octyne
Ocytocin
Oxytocin
Oessterol
Testosterone (8 CI); Estradiol (9 CI)
Ovasol extra
Propyl alcohol (9 CI); 1-Propanol (9 CI)

Ovasalivina
Norphinan-3,6-diol, 7,8-didehydro-4,5alpha-epoxy-17-methyl- (9 CI); Norphinan-3,6-diol, 7,8-didehydro-4,5-epoxy-17-methyl- (5alpha,6alpha) (9 CI)

Ovadzalin
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta) (9 CI)

Ovahoron
Estradiol (8 CI); Estrone-1,3,5(10)-triene-3,17-diol, (17beta) (9 CI)

Ovasteral
Estradiol (8 CI); Estrone-1,3,5(10)-triene-3,17-diol, (17beta) (9 CI)

Ovasterol
Estradiol (8 CI); Estrone-1,3,5(10)-triene-3,17-diol, (17beta) (9 CI)

Ovex tablets
Estradiol (8 CI); Estrone-1,3,5(10)-triene-3,17-diol, (17beta) (9 CI)

Ovocyclin
Estradiol (8 CI); Estrone-1,3,5(10)-triene-3,17-diol, (17beta) (9 CI)

Oxacyclicine
Furan

Oxalazin
78-paro[3,2-q] (1) benzopyran-7-one, 9-methoxy-

Oxybenzone
Phenol
Oxychlor dane
4,7-7-Methanindan, 1,2,4,5,6,7,8-octachloro-1,2-epoxy-3a,4,7,7a-tetrahydro- (8 CI); 2,5-Methano-2H-indeno[1,2-b]oxirene, 1a,2,3,4,5,6,7,7-octachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)

Oxychlor dane
4,7-7-Methanindan, 1,2,4,5,6,7,8-octachloro-1,2-epoxy-3a,4,7,7a-tetrahydro- (8 CI); 2,5-Methano-2H-indeno[1,2-b]oxirene, 1a,2,3,4,5,6,7,7-octachloro-1a,1b,5,5a,6,6a-hexahydro- (9 CI)

Oxidemethylpyrazine
Sulfone (8 CI); 3M-Pyrrol-2-one, 1,2-dihydro-4,5-dimethyl-2-phenyl- (9 CI)

Oxypсорalene
78-paro[3,2-q] (1) benzopyran-7-one, 9-methoxy-

Oxyxatine
Oxytocin

Oxytren 35
Hyoscine

P 2515
2M-2,4,6-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-2-methyl-3-(((2,2,2-trifluoroethyl)thio)methyl)-, 1,1-dioxide

P 407
Urea, 1-[[p-chlorophenyl]sulfanyl]-3-propyl- (8 CI); Benzoesulfonamide, 9-chloro-N-[[propylsulfonyl]carbonyl]- (9 CI)

P (Acetylsalicylic acid) Phenol
Acetanilide, N-hydroxy- (8 CI); Acetanilide, N-(4-hydroxyphenyl)- (9 CI)

P (p-Toluidine) Phenol
Acetanilide, N-hydroxy- (8 CI); Acetanilide, N-(4-hydroxyphenyl)- (9 CI)

P (p-Toluidine) Phenol
Acetanilide, N-(4-hydroxyphenyl) (8 CI); Acetanilide, N-(4-hydroxyphenyl)- (9 CI)

P acetylsalicylic acid
Acetanilide, N-hydroxy- (8 CI); Acetanilide, N-(4-hydroxyphenyl)- (9 CI)

P (4-Hydroxyphenyl) Phenol
Acetanilide, N-hydroxy- (8 CI); Acetanilide, N-(4-hydroxyphenyl)- (9 CI)

P (p-Aminophenol)
Acetanilide, N-hydroxy- (8 CI); Acetanilide, N-(4-hydroxyphenyl)- (9 CI)

2,4-Benzene diamine (9 CI); 1,4-Benzene diamine (9 CI)
p-aminosalicylic acid
Salicylic acid, O-aminophenol, O-aminophenol-2-hydroxy- (9 CI)

p-Benzene diamine
p-Phenylene diamine (8 CI); 1,4-Benzene diamine (9 CI)

p-Chlorophenol
Phenol, p-chloro- (8 CI); Phenol, 4-chloro- (9 CI)

p-Chlorophenyl chloride
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

p-Cresol benzene
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

p-Dimethylaniline
p-Phenylenediamine (8 CI); 1,4-Benzene diamine (9 CI)

p-Dichlorobenzene
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

p-Dioxane
p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

p-Ethoxyacetanilide
Acetanilide, O-ethoxyacetanilide, 8-(8-ethoxyphenyl)acetanilide (9 CI)

p-Formyltoluene
p-Toluic aldehyde (8 CI); Benzaldehyde, 4-methyl- (9 CI)

p-Hydroxyacetanilide
Acetanilide, O-4-hydroxyacetanilide, 8-(4-hydroxyphenyl)acetanilide (9 CI)

p-Hydroxyanilide
p-Hydroxyanilide, p-Hydroxyacetanilide, 8-Hydroxyacetanilide (9 CI)

p-Hydroxybenzaldehyde
Benzaldehyde, O-methyl- (9 CI)

p-Hydroxybenzyl alcohol
p-Cymene-7-ol (8 CI); Benzeneethanol, 4-(1-methylethyl) (9 CI)

p-Hydroxyphenyl ether
p-Hydroxyphenyl ether, p-Hydroxyphenyl ether, 8-Hydroxyphenyl ether (9 CI)

p-Hydroxyphenyl alcohol
p-Hydroxyphenyl alcohol, p-Hydroxyphenyl alcohol, 8-Hydroxyphenyl alcohol (9 CI)

p-Isopropylbenzyl alcohol
p-Isopropylbenzyl alcohol, p-Isopropylbenzyl alcohol, 8-Isopropylbenzyl alcohol (9 CI)

p-Methylbenzaldehyde
p-Toluic aldehyde (8 CI); Benzaldehyde, 4-methyl- (9 CI)

p-Nitrobenzene
Benzene, 1,4-dimethyl- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
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p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

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Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

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p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
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p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

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Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

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Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

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Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
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p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)

p-Nitrophenol
Phenol, 4-nitro- (8 CI); Phenol, 4-nitro- (9 CI)
p,p'-Diaminediphenyl sulfone
Aniline, 4,4'-sulfonyledi- (9 CI); Benzenesulfonyl- 4,4'-sulfonyledi- (9 CI)

p,p'-Dichlorodiphenyl-2,2-dichloroethylene
Ethane, 1,1-dichloro-2,2-bis(p-chlorophenyl) (9 CI); Benzenesulfonyl- 1,1-dichloro-2,2-bis(p-chlorophenyl) (9 CI)

p,p'-Dichlorodiphenyldichloroethane
Ethane, 1,1-dichloro-2,2-bis(p-chlorophenyl) (9 CI); Benzenesulfonyl- 1,1-dichloro-2,2-bis(p-chlorophenyl) (9 CI)

p,p'-Dichlorodiphenyltrichloroethane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) (9 CI); Benzenesulfonyl- 1,1,1-trichloro-2,2-bis(p-chlorophenyl) (9 CI)

p,p'-Sulfonyldianiline
Aniline, 4,4'-sulfonylbis- (9 CI); Benzenesulfonyl- 4,4'-sulfonylbis- (9 CI)

P,F*-TDE
Ethane, 1,1-dichloro-2,2-bis(p-chlorophenyl) (9 CI); Benzenesulfonyl- 1,1-dichloro-2,2-bis(p-chlorophenyl) (9 CI)

Paecco
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl) (9 CI)

Pelatinol N
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Palladium

Pemcyl
Salicylic acid, 4-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Pentoxytol
Carboxylic acid, (2-(2-(2-hydroxy-3-{(1-methylamino)propoxy}phenyl)ethyl)-, methyl ester, (--) -

Penil
Salicylic acid, 4'-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Pendol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl) (9 CI)

Pescid
Sulfanilamide, N-(1)-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

Pencidol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Perceto
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl) (9 CI)

Pentovernil
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-) - (8 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenethyl)ethyl)-, (R-(#,#)) - (9 CI)

Peroxarfin
Coumarin, 3-(alpha-acetonylmethyl)-4-hydroxy-, sodium salt (8 CI); 2R-1-Benzopyran-2-one, 4-hydroxy-3-(3-0x0-1-phenylbutyl)-, sodium salt (9 CI)

PAP-1
Aluminium

Para-aminosalicylic acid
Salicylic acid, 4-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Para-Pas
Salicylic acid, 4-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Pentobar 441
p-Cresol, 2,6-di-t-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

Peracetomol
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl) (9 CI)

Peracetomole
Acetanilide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl) (9 CI)

Parachlorocidas
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) (8 CI); Benzenesulfonyl- 1,1,1-trichloro-2,2-bis(p-chlorophenyl) (9 CI)

Paracortol
Pregna-1,4-diene-3,20-dione, 1beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, 11beta- (9 CI)
Paradi
Benzene, p-dichloro- (9 CI); Benzene, 1,2-dichloro- (9 CI)

Paradichlorobenzene
Benzene, p-dichloro- (9 CI); Benzene, 1,2-dichloro- (9 CI)

Paradon
Benzene, p-dichloro- (9 CI); Benzene, 1,2-dichloro- (9 CI)

Paramez
Sulfanilamide, N-(1-(6-dimethyl-2-pyrimidinyl)-2-pyrimidinyl)- (9 CI); Benzzenesulfanamide, 4-amino-N-(6-dimethyl-2-pyrimidinyl)- (9 CI)

Paramaeth
Benzene, p-dichloro- (9 CI); Benzene, 1,2-dichloro- (9 CI)

Paraxol
Benzene, p-dichloro- (9 CI); Benzene, 1,2-dichloro- (9 CI)

Parquat
8,4'-Bipyridinium, 1,1'-dimethyl-

Parquat dication
8,4'-Bipyridinium, 1,1'-dimethyl-

Parquat dichloride
8,4'-Bipyridinium, 1,1'-dimethyl-, dichloride

Parquat ion
8,4'-Bipyridinium, 1,1'-dimethyl-

Parasal
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Parasalicil
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Parasalinodos
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Parasaline
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl), D-threo-(-) - (9 CI)

Paraseptol
Theophylline (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Paraxol
Acetanilide, N'-hydroxy- (9 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Paroxetine
Piperidine, 3-(1,3-benzodioxol-5-yl)ethy1)-4-(4-fluorophenyl)-, trans-(-)

Paratcon
Cystocin

PAS
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

PAS (acid)
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

PAS-C
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Pasa
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Parasalon
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Parazara
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Pasar
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Pask
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Passed
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Passodia
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Passolac
Salicylic acid, 4-amino- (9 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Pasaide
28-1,4-Benzodioxepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-
Pale
28-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

PFE
Polybrominated biphenyls (No postings in CHEMLINE).

PCE
Biphenyl, chloro (8 CI); 1,1'-Biphenyl, chloro derivs (9 CI)

PCF 1260
Aroclor 1260

PCF
Propionic acid, 2-[(p-chlorophenoxy)-2-methyl- (8 CI); Propanoic acid, 2-[(4-chlorophenoxy)-2-methyl- (9 CI)

PCF
Benzene, pentachloronitro-

PCF
Piperidine, 1-[(1-phenylcyclohexyl)-

PCF [anesthetic]
Piperidine, 1-[(1-phenylcyclohexyl)-

PCF II
Propionic acid, 2-[(p-chlorophenoxy)-2-methyl- (8 CI); Propanoic acid, 2-[(4-chlorophenoxy)-2-methyl- (9 CI)

PF
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

PF
Ethane, 1,1,1-trichloro-2.2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1,1'-[(2,2,2-trichloroethylidene)bis(6-chloro- (9 CI)

Pédrezack
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Pédric
Acetanilide, N'-hydroxy- (8 CI); Acetamide, N-[(4-hydroxyphenyl)-

Pelagol D
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)

Pelagol DA
m-Phenylenediamine, 4-methoxy- (8 CI); 1,3-Benzenediamine, 4-methoxy- (9 CI)

Pelagol DB
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)

Pelagol Grey D
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)

Pelagol Grey I
m-Phenylenediamine, 4-methoxy- (8 CI); 1,3-Benzenediamine, 4-methoxy- (9 CI)

Pelagol L
m-Phenylenediamine, 4-methoxy- (8 CI); 1,3-Benzenediamine, 4-methoxy- (9 CI)

Pelazid
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Pelcol D
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)

Penbritol
4-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-[(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 6-[(aminoophenylacetetyl)amino]-3,3-dimethyl-7-oxo, (2S- (2alpha,5alpha,6beta (S*))) - (9 CI)

Penbritol
4-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-[(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 6-[(aminoophenylacetetyl)amino]-3,3-dimethyl-7-oxo, (2S- (2alpha,5alpha,6beta (S*))) - (9 CI)

Penbritol paediatric
4-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-[(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 6-[(aminoophenylacetetyl)amino]-3,3-dimethyl-7-oxo, (2S- (2alpha,5alpha,6beta (S*))) - (9 CI)

Penbritol syrup
4-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-[(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 6-[(aminoophenylacetetyl)amino]-3,3-dimethyl-7-oxo, (2S- (2alpha,5alpha,6beta (S*))) - (9 CI)
Penbrok
β-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-((2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 6-((amino phenylacetyl)amino)-3,3-dimethyl-7-oxo, (25-(α,α,α,6β)) - (9 CI)

Penbrok
β-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-((2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 6-((amino phenylacetyl)amino)-3,3-dimethyl-7-oxo, (25-(α,α,α,6β)) - (9 CI)

Penbutolol
2-Propanol, 1-((2-cyclopentylphenoxy)-3-((1,1-dimethyl ethyl)amino) -

Penchloridel
Phenol, pentachloro-

Pentfluoridol
6-Piperidinol, 1-4, 4-bis(p-fluorophenyl)butyl-a-(4-chloro-alpha, alpha, alpha-trifluoro-m-tolyl) - (8 CI); a-Piperidinol, 1-((4,4-bis(p-fluorophenyl)butyl)-a-(4-chloro-3-(trifluoromethyl)phenyl) - (9 CI)

Percilone
β-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-((2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 6-((amino phenylacetyl)amino)-3,3-dimethyl-7-oxo, (25-(α,α,α,6β)) - (9 CI)

Percilone
β-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-((2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 6-((amino phenylacetyl)amino)-3,3-dimethyl-7-oxo, (25-(α,α,α,6β)) - (9 CI)

Penta
Phenol, pentachloro-

Pentobarbitalone
Barbituric acid, 5-ethyl-5-((1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyramidinetrione, 5-ethyl-5-((1-methylbutyl) - (9 CI)

Pentachlorophenol
Phenol, pentachloro-

Pentachlorophenol
Phenol, pentachloro-

Pentachlorophenol
Phenol, hexachloro-

Pentagon
Benzene, pentachloronitro-

Pentanol
Pentyl alcohol (8 CI); 1-Pentanol (9 CI)

Pentaryl
Propionamide, β-((1-phenethyl-4-piperidyl)-, citrate (1:1) (8 CI); Propanamide, β-((1-phenethyl-4-piperidyl)-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) (9 CI)

Pentachlorophenol
Pentachlorophenol, benzene, hexachloro-

Pentachloropropyl
Benzene, pentachloronitro-

Penta
Pentyl alcohol (8 CI); 1-Pentanol (9 CI)

Pentaryl
Propionamide, β-((1-phenethyl-4-piperidyl)-, citrate (1:1) (8 CI); Propanamide, β-((1-phenethyl-4-piperidyl)-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) (9 CI)

Pentachlorophenol
Pentachlorophenol, benzene, hexachloro-

Pentagon
Benzene, pentachloronitro-

Pentanol
Pentyl alcohol (8 CI); 1-Pentanol (9 CI)

Pentaryl
Propionamide, β-((1-phenethyl-4-piperidyl)-, citrate (1:1) (8 CI); Propanamide, β-((1-phenethyl-4-piperidyl)-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) (9 CI)

Pentachlorophenol
Pentachlorophenol, benzene, hexachloro-

Pentagon
Benzene, pentachloronitro-
Pentylsal
Acetiluric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Pentylsalus
Acetiluric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Perchloroethylene
Ethylene, tetrachloro- (8 CI); Ethane, tetrachloro- (9 CI)

Perchlorobenzene
Benzenes, hexachloro-

Perchloroheptacocotane
1,3,4-Metheno-18-cyclobuta(cd)pentane, 1,1a,2,2,3,3a,4,5,5a,5b,6-dodecachlorooctahydro-

Perchloroethylene
Ethylene, tetrachloro- (8 CI); Ethane, tetrachloro- (9 CI)

Perchloroethane
Carbon tetrachloride (8 CI); Methane, tetrachloro- (9 CI)

Perclorodihexacocotane
1,3,4-Metheno-18-cyclobuta(cd)pentane, 1,1a,2,2,3,3a,4,5,5a,5b,6-dodecachlorooctahydro-

Perchlorotetrahydrodecanol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Perfluorofluorinated oxanate
Octanoic acid, pentadecafluoro-, ammonium salt

Perglottal
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Perlasanol
Pentadial (8 CI); Estra-1,3,5(10)-triene-3,9-diol, (17beta)- (9 CI)

Persam
Phenol, pentachloro-

Perseptil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Pers Sec
Ethylene, tetrachloro- (8 CI); Ethane, tetrachloro- (9 CI)

Pertsia-Percarol
Benzene, p-dichloro- (8 CI); Benzene, 1,4-dichloro- (9 CI)

Pertosran
5H-Dibenzo[b,f]azepine, 10,11-dihydro-5-(3-(methylamino)propyl)-, monohydrochloride (8 CI); 5H-Dibenzo[b,f]azepine-5-propamine, 10,11-dihydro-8-methyl-, monohydrochloride (8 CI)

Pertosrene
5H-Dibenzo[b,f]azepine, 10,11-dihydro-5-(3-(methylamino)propyl)-, monohydrochloride (8 CI); 5H-Dibenzo[b,f]azepine-5-propamine, 10,11-dihydro-8-methyl-, monohydrochloride (9 CI)

Pertranquil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Petersphylline
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-Aminomethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Pethanol
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinocarbonylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI)

Pethidin
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinocarbonylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI)

Pethidine
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinocarbonylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI)

Pethidimeter
Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinocarbonylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI)
Petrohol
Isopropyl alcohol (8 CI); 2-Propanol (9 CI)

Pflanzol
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-,
(\alpha,\alpha,2\alpha,3\beta,3\alpha,\alpha,\gamma,\gamma,\beta) - (9 CI)

P68
Folic acid (8 CI); L-Glutamic acid, N-(\{2-amino-1,4-dihydro-4-oxo-6-pteridinyl\}methyl)amino)benzoyl- (9 CI)

Phbainzine
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Phenacetin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl) - (9 CI)

Phenacetin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl) - (9 CI)

Phenacetin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl) - (9 CI)

Phenachlor
Phenol, 2,4,6-trichloro-

Phenacyl
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanaaine,
2-chloro-N,N-dimethyl- (9 CI)

Phenadone
3-Neptane, 6-(dimethylamino)-4,4-diphenyl-

Phenasal
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(18,38,58)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phenaacetin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl) - (9 CI)

Phenazon
Antipyrine (8 CI); 3H-Pyrrol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Phenazone
Antipyrine (8 CI); 3H-Pyrrol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Phenazone (pharmaceutical)
Antipyrine (8 CI); 3H-Pyrrol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Phencyclidine
Piperidine, 1-(1-phenylcyclohexyl)-

Phendon
Acetanilide, 4'-hydroxy - (8 CI); Acetamide, N-(4-hydroxyphenyl) - (9 CI)

Phene
Bezene

Phenedin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl) - (9 CI)

Phenesal
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(18,38,58)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phenoxyethylene
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Phenic acid
Phenol

Phesoin
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl) - (9 CI)

Phenidylate
2-Piperidineacetic acid, alpha-phenyl-, methyl ester

Phen
p-Acetophenetidide (8 CI); Acetamide, N-(4-ethoxyphenyl) - (9 CI)

Phencolamine
Pyridine, 2-\{(2-(dimethylamino)ethyl)benzyl\} - (8 CI); 2-Pyridinepropanamine,
N,N-dimethyl-gamma-phenyl- (9 CI)

Phencobarbital
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(18,38,58)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phencobartone
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(18,38,58)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phenicobarbital acid
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(18,38,58)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Phenol
Phenol
Phenol-2-carboxylic acid
Salicylic acid (8 CI): Benzoic acid, 2-hydroxy- (9 CI)
Phenol, hexahydro-
Cyclohexanol
Phenosilicic acid
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)
Phenyl
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)
Phentanyl citrate
Propionaldehyde, N-(1-phenethyl-8-piperidyl)-, citrate (1:1) (8 CI); Propanamide, N-phenyl-N-(1-[2-phenylethyl]-8-piperidinyl)-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) (9 CI)
Phenyl chlorobenzene, chloro-
Phenyl cyanide
Phenyl acetate
Phenyl ethyl ketone
Propiophenone (8 CI); 1-Propanone, 1-phenyl- (9 CI)
Phenyl hydrate
Phenol
Phenyl hydride
Phenyl
Phenyl hydroxyl
Phenol
Phenylacetic acid
Acetic acid, phenyl- (8 CI); Benzeneacetic acid (9 CI)
Phenylalanine mustard
Aluminum, 3-(o-bis(2-chloroethyl) amino)phenyl-, L- (8 CI); L-Phenylalanine, 4-(bis(2-chloroethyl) amino)- (9 CI)
Phenylbenzene
Biphenyl (8 CI); 1,1'-Biphenyl (9 CI)
Phenylbutarone
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-
Phenylcarbonylaminocilic acid
Hippuric acid (8 CI); Glycine, N-benzoyl- (9 CI)
Phenylethylamine
Benzene, ethyl-
Phenylethylamine
Styrene (8 CI); Benzene, ethenyl- (9 CI)
Phenylethylbarbituric acid
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)
Phenylethylene
Styrene (8 CI); Benzene, ethenyl- (9 CI)
Phenylethylacenlyurea
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)
Phenylcarboxylic acid
Phenol
Phenylcarboxylic acid
Phenol
Phenyl acetate
Benzaldehyde
Phenyl acetate
Toluene (8 CI); Benzene, methyl- (9 CI)
Phenyl
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)
Phenylenone
Antipyrine (8 CI); 3H-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)
Phenyl
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)
Phenylbutyric acid
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-imidazolidinedione, 5,5-diphenyl- (9 CI)
Phenyltoine
Hydanto-in, 5,5-diphenyl- (8 CI); 2,4-Thiazolidinedione, 5,5-diphenyl- (9 CI)

Phetidine
Isoaspartic acid, 1-ethyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 1-ethyl-4-phenyl-, ethyl ester (9 CI)

Phbch
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetione, 5-ethyl-5-phenyl- (9 CI)

Phenosan
Benzene, pentachloronitro-

Phosphorus
Phosphorus

Phosphorus-31
Phosphorus

Phthalalodine
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isooindoliny1) (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isooindol-1-yl) (9 CI)

Phthalic acid dibuty1 ester
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzene dicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Phylocardin
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Phyllindon
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purino-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Physetone
3-Heptanone, 6-(dimethylamin0)-3,4-diphenyl-

Pinacone
2-Butanone, 3,3-dimethyl-

Piaconol
2-Butanone, 3,3-dimethyl-

Piaconolone
2-Butanone, 3,3-dimethyl-

Piperacillin
4-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-(((4-ethyl-2,3-dioxo-1-piperazinyl)carbonyl)amino)phenylacetyl)amino)-3,3-dimethyl-7-oxo-, (2S-[(2S,4R,5R,6R)-5,6-dihydro-4,5-dimethyl-2-pyrimidinyl] (9 CI)

Picasidon
Antipyrene, 4-(dimethylamino)- (8 CI); 3H-Pyrazol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Piccaronal "M"
3,5-Pyrazolidinedione, 4-buty1-1,2-diphenyl-

Picitarol
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-amino-N(2)-2-pyridyl- (9 CI)

Picitol
Antipyrene, 4-(dimethylamino)- (8 CI); 3H-Pyrazol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Picrivitol
Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)

Picasin
Sulfanilamide, N(1)-4,6-dimethyl-2-pyrimidinyl- (8 CI); Benzenesulfonamide, 4-amino-N(2)-4,6-dimethyl-2-pyrimidinyl- (9 CI)

Piccadela
Antipyrene, 4-(dimethylamino)- (8 CI); 3H-Pyrazol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Pitaymine
Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S) (9 CI)

Pitocin
Oxytocin

Piton S
Oxytocin
Pittsburgh PT-138
Phthalic acid, bis(2-ethylhexyl) ester (9 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Placidon
1,3-Propandiol, 2-methyl-2-propyl-, dicarboxate

Placitrate
1,3-Propandiol, 2-methyl-2-propyl-, dicarboxate

Plenavit C
1-L-Ascorbic acid

Plastbest 70
Chrysotile (8 CI) (FAB); Chrysotile [H4Rg3(Si209)] (9 CI)

Platinit Black
Platinum, elatinus

Platinum

Pledogaste
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10B-Phenothiazino-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Plumbyl, triethyl-, chloride
Plumbane, chlorotriethyl-

Pleroxal
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 3-aminoo-2-pyridinyl- (9 CI)

Poladione
3-Heptanone, 6-(dimethylamino)-4,4-diphenyl-

Polalisin
Antipyrine, 4-(dimethylamino)- (8 CI); 3H-Pyrazol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Picolcicyna
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetoxy)- (9 CI)

Picolsulfox 
Picolisulfox (No postings in CHEMLINE).

Pclybroxinated biphenyl
Polybroxinated biphenyls (No postings in CHEMLINE).

Pclyclillic
6-Thia-l-azabicclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylethlylido)-3,3-dimethyl-7-oxo, L-(+)- (8 CI); 6-Thia-1-azabicclo(3.2.0)heptane-2-carboxylic acid, 6-(aminoanilidylaminio)-3,3-dimethyl-7-oxo, (2S, 2alpha, 5alpha, 6beta) (9 CI)

Pclythiazide
2B-1,2,0-Benzothiadiazene-7-sulfonamide, 6-chloro-3,4-dihydro-2-methyl-3-([(2,2,2-trifluoroethyl)thio]methyl) 1,1-dioxide

Potassium 
Potassium, 4-((2-hydroxy-3-isopropylamino)propoxy)- (8 CI); Acetamide, N-((2-hydroxy-3-(1-methylthyl)amino)propoxy)phenyl)- (9 CI)

Praclotol
Acetanilide, 4-((2-hydroxy-3-isopropylamino)propoxy)- (8 CI); Acetamide, N-((2-hydroxy-3-(1-methylthyl)amino)propoxy)phenyl)- (9 CI)

Pracelol
Acetanilide, 4-((2-hydroxy-3-isopropylamino)propoxy)- (8 CI); Acetamide, N-((2-hydroxy-3-(1-methylthyl)amino)propoxy)phenyl)- (9 CI)

Pralidoxime chloride
Pyridine, 2-formyl-1-methyl-, chloride, oxime (8 CI); Pyridinium, 2-((hydroxyisino) methyl)-1-methyl, chloride (9 CI)

Pralidoxime chloride
Pyridine, 2-formyl-1-methyl-, chloride, oxime (8 CI); Pyridinium, 2-((hydroxyisino) methyl)-1-methyl, chloride (9 CI)

Preparat 5968
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI)

Pravel 
Calcium

Presite
2B-1,4-Benzodiazipine-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Prezapam
2B-1,4-Benzodiazipine-2-one, 7-chloro-1-(cyclopropylmethyl)-1,3-dihydro-5-phenyl-

Prezepam
5B-Dibenz[b,f]azepino, 5-(3-(dimethylamino)propyl)-10,11-dihydro- (8 CI); 5B-Dibenz[b,f]azepino-5-propanamine, 10,11-dihydro-8,8-dimethyl- (9 CI)
Prazosin
Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furoyl) (9 CI); Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furyl)carbonyl (9 CI)

Precipitated sulfur
Sulfur

Precortan
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta) (9 CI)

Precotril
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta) (9 CI)

Predene-Dome
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta) (9 CI)

Prednisolone
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16-methyl- (9 CI)

Prenolone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta) (9 CI)

Prepalin
Vitamin A

Preparation 6920
Isonicotinic acid hydrazide (8 CI); 0-Pyridinecarboxylic acid, hydrazide (9 CI)

Prexanil
5B-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro-8,8-dimethyl-, monohydrochloride (9 CI)

Pretoxine
Tryptophan, 5-hydroxy-, L- (9 CI)

Preventol I
Phenol, 2,4,5-trichloro-

Primary active amyl alcohol
1-Butanol, 2-methyl-

Prisofol
Estradiol (8 CI); Estr-1,3,5(10)-triene-3,17-diol, (17beta) (9 CI)

Prisolgin
Acetic acid, (4-(allyloxy)-3 chlorophenyl) (8 CI); Benzenecacetic acid, 3-chloro-4-(2-propenoyloxy) (9 CI)

Principen
4-Thia-1-azabicyclo (3.2.0) heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 5-(1CI); 4-Thia-1-azabicyclo (3.2.0) heptane-2-carboxylic acid, 6-(6-aminophenyl)acetylamino)-3,3-dimethyl-7-oxo, (2CI) (9 CI)

PSC
Isopropyl alcohol (8 CI); 2-Propanol (9 CI)

Platinus

Prcheryl
1,3-propanediol, 2-methyl-2-propyl-, dicarboxate

Prcebicid
Benzoic acid, p-(dipropylsulfamoyl) (8 CI); Benzoic acid, 4-(dipropylamino) sulfonyl) (9 CI)

Prcheryld
Ethylamine, 2-(diphenylmethoxy)-N,N-dimethyl- (8 CI); Ethanamine, 2-(diphenylmethoxy)-N,N-dimethyl- (9 CI)
Procain
Benzoic acid, p-(dipropylsulfamoyl) - (9 CI)

Probenecid
Benzoic acid, p-(dipropylsulfamoyl) - (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl) - (9 CI)

Probenecid acid
Benzoic acid, p-(dipropylsulfamoyl) - (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl) - (9 CI)

Procaciladiol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Procaciladiol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Procatil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thio- (9 CI)

Procolaiol
Estradiol (8 CI); Etrenlene-3,17-diol, (17beta) - (9 CI)

Progynon
Estradiol (8 CI); Etrenlene-3,17-diol, (17beta) - (9 CI)

Proheptadiene
5H-Dibenzo(a,d) cycloheptene-delta(5, gamma)-propylanine, 10,11-dihydro-N,N-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

Prochloral
Benzoic acid, p-(dipropylsulfamoyl) - (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl) - (9 CI)

Proca
Phenothiazine, 10-phenothiazine-10-propanamine, 2-chloro-10-(3-dimethylamino)propyl) - (8 CI)

Procaetil
Phenothiazine, 10-phenothiazine-10-propanamine, 2-chloro-10-(3-dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Procamate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Procamill
Phenothiazine, 10-phenothiazine-10-propanamine, 2-chloro-10-(3-dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Procamarcol
Ethyl ether (8 CI); Ethane, 1-1'-oxybis- (9 CI)

Propacil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thio- (9 CI)

Propanetriol trinitrate
Bitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

PROPANE
Acetone (8 CI); 2-Propanone (9 CI)

Propaphenin
Phenothiazine, 10-phenothiazine-10-propanamine, 2-chloro-10-(3-dimethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl- (9 CI)

Propene
2-Methyl-2-propyl-, dicarbamate

Propanol
1-Propanone, 1-phenyl- (9 CI)

Propionaldehyde
Methane, trichlorofluoro-

Prophenazinamine
Pyridine, 2-(alpha-(2-(dimethylamino)ethyl)benzyl) - (8 CI); 2-Pyridinepropanamine, N,N-dimethyl-omega-phenyl- (9 CI)

Prophenpyridazine
Pyridine, 2-(alpha-(2-(dimethylamino)ethyl)benzyl) - (8 CI); 2-Pyridinepropanamine, N,N-dimethyl-gamma-phenyl- (9 CI)

Propine
Propyne (8 CI); 1-Propyne (9 CI)

Propionylbenzene
Propiophenone (8 CI); 1-Propanone, 1-phenyl- (9 CI)

Propol
Isopropyl alcohol (8 CI); 2-Propanol (9 CI)
Precopylacetic 
Acetic acid, propyl ester

Precopyl alcohol 
Propyl alcohol (8 CI); 1-Propanol (9 CI)

Precopylcarbic 
Butyl alcohol (8 CI); 1-Butanol (9 CI)

Precopylcarboxylate 
Acetic acid, propyl ester

Precopyl hydroxide 
Propane

Precopyl ketone 
4-Heptanone

Precopyl methyl sulfide 
Sulfide, methyl propyl (8 CI); Propane, 1-(methylthio) (9 CI)

Precopyl-Thioracetamide 
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Precopyl-Thymine 
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Precopylbenzene 
Benzene, propyl-

Precopylene 
1-Pentene

Precopylhexadecene 
Cyclohexaneethyamine, N,alpha-dimethyl- (8 CI); Cyclohexaneethanamine, N,alpha-dimethyl- (9 CI)

Precopylbenzoxadiazine 
Cyclohexaneethyamine, N,alpha-dimethyl- (8 CI); Cyclohexaneethanamine, N,alpha-dimethyl- (9 CI)

Precopylbenzodiazepine 
Cyclohexaneethyamine, N,alpha-dimethyl- (8 CI); Cyclohexaneethanamine, N,alpha-dimethyl- (9 CI)

Precopyl alcohol 
Propyl alcohol (8 CI); 1-Propanol (9 CI)

Precopylthioracetamide 
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Precopylthiouracil 
Uracil. 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Precocochin 
L-Ascorbic acid

Precotiguan 
Ammonium, (m-hydroxyphenyl)trimethyl-, dimethylcarbamate (ester) (8 CI); Benzenesasaminium, 3-((dimethylaminocarbonyl)oxy)-N,N,N-trimethyl- (9 CI)

Precotiguanine 
Ammonium, (m-hydroxyphenyl)trimethyl-, dimethylcarbamate (ester) (8 CI); Benzenesasaminium, 3-((dimethylaminocarbonyl)oxy)-N,N,N-trimethyl- (9 CI)

Precotiguanil 
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Precotiguanone 
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Precotiguanoside 
Cassamicin, N-(alpha-acetonylbenzyl)-4-hydroxy-; sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-; sodium salt (9 CI)

Precotiguanil 
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

Precotiguanone 
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)
Practolol  6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thio- (9 CI)

Propocon chloride  2-propyl-1-methyl-, chloride, oxime (8 CI); Pyridinium, 2-((hydroxyimino) methyl)-1-methyl, chloride (9 CI)

Proctaxan  1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Pricovit A  Vitamin A

Prosexen  2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+) - (8 CI); 2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (S) - (9 CI)

Picrozil  Phenothiazine, 2-chloro-10-(3-(dimethylamino) propyl) - (8 CI); Phenothiazine-10-propanamine, 2-chloro-R.R-dimethyl- (9 CI)

Pryleogan  SR-Dibenzo(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro-, monohydrochloride (8 CI); SR-Dibenzo(b,f)azepine-5-propanamine, 10,11-dihydro-R,N-dimethyl-, monohydrochloride (9 CI)

Pseudoethyl alcohol  1-Putanol, 2-ethyl-

Pseudoephedrine  Theophylline (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Psicopax  2H-1,4-Benzodiazipine-2-one, 7-chloro-5-(o-chlorophenyl)-1,3-dihydro-3-hydroxy- (8 CI); 2H-1,4-Benzodiazipine-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

Psiluqan  2H-1,4-Benzodiazipine-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Pseudoisocysteine  Sulfuric acid (6 CI); Benzoic acid, 2-hydroxy- (9 CI)

PteGlut  Folic acid (8 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl) methyl) amino) benzoyl)- (9 CI)

Pterateina  Glutamic acid, N-4-(((2,4-diamino-6-pteridinyl) methyl) amino) benzoyl)-, L- (8 CI); L-Glutamic acid, N-4-(((2,4-diamino-6-pteridinyl) methyl) amino) benzoyl)- (9 CI)

Pteroylglutamic acid  Folic acid (6 CI); L-Glutamic acid, N-4-(((2-amino-1,4-dihydro-4-oxo-6-pteridinyl) methyl) amino) benzoyl)- (9 CI)

PTG  Epipodophyllotoxin, 4'-demethyl-, 9-(8,6,2-thiénylidene-beta-D-glucopyranoside) (8 CI); 3,4,5-tetrahydro-5-(4-hydroxy-3,5-dimethoxyphenyl)-9-((3,4,5,6-tetrahydro-2-thienylmethylen)beta-D-glucopyranosyl)oxy-9, (R)S-la, (7a,8a)-9-((4,6,0-2-thienylmethylene)beta-D-glucopyranosyl)oxy-9, (R)S-la, (7a,8a)- (9 CI)

PTU  Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyridindione, 2,3-dihydro-6-propyl-2-thio- (9 CI)

PTU (thyroecostic)  Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyridindione, 2,3-dihydro-6-propyl-2-thio- (9 CI)

Paradigm  Biglucatin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl)-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl)-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl)-14-hydroxy-, (3beta,5beta) - (9 CI)

Persal  Biglucatin (8 CI); Card-20(22)-enolide,
3-((O-2,6-dideoxy-beta-D-ribo-hexopyranosyl)-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl)-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl)-14-hydroxy-, (3beta,5beta) - (9 CI)

Pyrazide  Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Pyrazabutol  3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Pyrazolone  Antipyrine, 4-(dimethylamino) - (8 CI); 3H-Pyrazol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)
Pyranide
Antipyrine, 4-(dimethylamino)- (8 CI); 3R-Pyrazol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Pyridinone
Antipyrine, 4-(dimethylamino)- (8 CI); 3R-Pyrazol-3-one, 4-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Pyrostrophyl
Antipyrine (8 CI); 3R-Pyrazol-3-one, 1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Pyrylium
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-aminom-2-pyridinyl- (9 CI)

Pyridinium
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Pyridazinone
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, 4-aminom-2-pyridinyl- (9 CI)

Pyridostigmine
Pyridisulfur, 3-hydroxy-1-methyl-, dimethylcarbamate (ester) (8 CI); Pyridinium, 3-((dimethylamino)carbonyl)oxy)-1-methyl- (9 CI)

Pyridoxol
Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)

Pyridoxine
Pyridoxol (8 CI); 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)

Pyrazinone
Acetanilide, 4-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Pyriton
Pyridine, 2-(alpha-(2-(dimethylamino)ethyl)benzyl)- (8 CI); 2-Pyridinepropanamine, N,N-dimethyl-gamma-phenyl- (9 CI)

Pyridinidin
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Pyrosicetic ester
Acetone (8 CI); 2-Propanone (9 CI)

Pyrobenzol
Benzenesulfonamide

P2h-1M
Iron

P2h-2
Iron

P2h1#1
Iron

P2h2#1
Iron

P2h2#2
Iron

P2h3
Iron

P2h3#1
Iron

Quinone
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Quanil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Quinone
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)
Quinicetin
Acetamide, 2,2-dichloro-N-\beta\text{-hydroxy-}alpha-(\text{hydroxymethyl})-\text{p-nitrophenethyl})-\text{acetamide}, 2,2-dichloro-N-\text{2-hydroxy-}1-(\text{hydroxymethyl})-2-(\text{4-nitrophenyl})\text{ethyl})-N-(\text{N,8)}-\text{(8 CI)}
Quicksilver
Mercury
Quilevita
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-
Quincone
Benzenene, 1-suctchloronitro-
Quintocene
Benzenene, pentachloronitro-
Quintocene
Benzenene, pentachloronitro-
Quintocene
Benzenene, pentachloronitro-
Quintoxon
Dibenzo[b,e]oxepin-delta(1\text{(6B)},gamma)-propylamine, B.B-dimethyl-, hydrochloride (8 CI)
Quintoxon
Acetamide, 2,2-dichloro-B-(2-hydroxy-1-(hydroxyethyl)-2-(benzoyl)ethyl)-R-(R*,R*)-(9 CI)
Quintoxon
Aniline, 4,4'-oethylenebis(2-chloro- (8 CI)
Quintoxon
Benzene, 1-propanamine, 3-dibenz[b,e]oxepin-11 (6B)-ylidene-8,11-dimethyl- hydrochloride (9 CI)
Qud1O10
Carbon tetrachloride (8 CI); Methane, tetrachloro- (9 CI)
R 10
Methane, trichlorofluoro-
R 11 [refrigerant]
Methane, trichlorofluoro-
R 12
Methane, dichlorodifluoro-
R 12 [refrigerant]
Methane, dichlorodifluoro-
R 1624
4-Piperidinosil, 1-(4,4-bis(2-fluorophenyl)butyl)-4-(4-chloro-alpha,alpha,alpha-trifluoro-a-tolyl)- (8 CI); 4-Piperidinosil, 1-(4,4-bis(2-fluorophenyl)butyl)-4-(4-chloro-3-(trifluoromethyl)phenyl)- (9 CI)
R 20
Chloroform (8 CI); Methane, trichloro- (9 CI)
R 20 [refrigerant]
Chloroform (8 CI); Methane, trichloro- (9 CI)
R 21
Methane, dichlorofluoro-
R 21 [refrigerant]
Methane, dichlorofluoro-
R 290
Propane
R 50 [refrigerant]
Ethane
R 5240
Propionanilide, N-(1-phenethyl-8-piperidyl)-, citrate (1:1) (8 CI); Propanamide, N-phenyl-N-(1-(2-phenylethyl)-8-piperidyl)-, 2-hydroxy-1,2,3-propenetrifluoroacetate (1:1) (9 CI)
R 5985
Glutamic acid, \text{N-((1-(2,0-diamino-6-potidinilyl)methyl)-methylyaminol)benzoyl}-, L-(-) - (8 CI); L-Glutamic acid, \text{N-((1-(2,0-diamino-6-potidinilyl)methyl)-methylyaminol)benzoyl}- (9 CI)
R=5-TOM
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-
Rasce-acetylthomoxadol
3-Butanol, 6-(1-dimethylamino)-8,4-diphenyl-, acetate (ester) (8 CI) (VAN); Benzeneethanol, beta-(1-diethylamino)propyl-alpha-ethyl-beta-phenyl-, acetate (ester) (9 CI) (VAN)
Radepel
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepine-2-amine, 7-chloro-8-methyl-5-phenyl-, 4-oxide (9 CI)
Radonil
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonylamine, 3-amine-N-(5-methyl-3-isoxazolyl)- (9 CI)
Sadonna
Anthranilic acid, 4-chloro-3-sulfonyl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-[(2-furylmethyl)amino]- (9 CI)
Nasek
Thallium
Nasey alloy
Nickel
Nasey copper
Copper
Nasey nickel
Nickel
Fastinil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate
Natron
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-[3-oxo-1-phenylbutyl]- (9 CI)
Setten-Koodercohr
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-[3-oxo-1-phenylbutyl]- (9 CI)
Rattenstreupeuer Neu Schacht
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-[3-oxo-1-phenylbutyl]- (9 CI)
Rattenstraube
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-[3-oxo-1-phenylbutyl]- (9 CI)
Ratten
Coumarin (8 CI); 2H-1-Benzopyran-2-one (9 CI)
Brassens
Imidocarb acid hydrazide (8 CI); U-Pyridinecarboxylic acid, hydrazide (9 CI)
S-C, Schwefel Extrux
Sulfur
BCR 55/5
Nickel
Sectralal-asiophylline
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediine (2:1) (9 CI)
Red phosphorus
Phosphorus
Red Shield
1,4;5,8-Dimethoxynaphthalene, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 1,4,7:3,6-Dimethanophenth(2,3-b)oxirane, 3,4,5,6,7,9-hexachloro-1a,2,2a,3,4,6a,7,7a-octahydro-, (1alpha,2beta,2alpha,3beta,6alpha,6beta,6alpha,7beta,7aalpha)- (9 CI)
Redoxex
5H-Dibenzo(a,d) cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-8,8-dimethyl- (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d) cyclohepten-5-ylidene)-8,8-dimethyl- (9 CI)
Redoxon
L-Ascorbic acid
Redoxor
2-Propanol, 1-(isopropylamino)-3-(1-methylthioly)- (8 CI); 2-Propanol, 1-(1-methylthiyl)amino)-3-(1-methylthioly)- (9 CI)
Refeshb's
Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)
Regadin
Ephedrine acid, 2-[(p-chlorophenoxyl)-2-methyl- (8 CI); Propanoid acid, 2-[(p-chlorophenoxyl)-2-methyl- (9 CI)
Rejoice
L-Ascorbic acid, 3(1-methylthioly)- (8 CI); L-Ascorbic acid, 3-(1-naphthylthioly)- (9 CI)
Reliant
N-1-2-Pyridyl- (8 CI); Benzenesulfonylamine, 4-amino-N-2-pyridinyl- (9 CI)
Renal PP
p-Phenylendiamine (8 CI); 1,9-Benzenediamine (9 CI)
Renese
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-2-methyl-3-((2.2,2-trifluoroethyl)thio)methyl)-, 1,1-dioxide

Renese
Benzensulfonamide, 2-chloro-5-[(1-hydroxy-3-oxo-1-isonicotinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isonicotinyl-1-yl)- (9 CI)

Rercosulfan
Sulfanilamide, N-(1,3-diethyl-5-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(3,4-diethyl-5-isoxazolyl)- (9 CI)

Recstral
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Repper-DT
α-Toluidide, N,N-diethyl- (8 CI); Benzamide, N,N-diethyl-3-methyl- (9 CI)

Regustin-Special
α-Toluidide, N,N-diethyl- (8 CI); Benzamide, N,N-diethyl-3-methyl- (9 CI)

Residin
Glicitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glicitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Restenil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Retarder W
Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

Retinol
Vitamin A

Retoxide
Iso nicotinic acid hydras ide (8 CI); 6-Pyr idinecarboxylic acid, hydras ide (9 CI)

Retudo
1,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Rezedor
1,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Rezesside
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(N-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Rezessin
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Rezezol
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Rezpurin
Salicylic acid, 5-{[p-(2-pyridylsulfamoyl)phenyl]azo} (8 CI); Benzoic acid, 2-hydroxy-5-{[4-(2-pyridylamino)sulfonylethyl]azo} (9 CI)

Resipan
Salicylic acid, 4-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

RG 600
Chrysotile (8 CI) (VAN); Chrysotile [HOR83(S10W)] (9 CI)

Resinophaktetten
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetylxyloxy) - (9 CI)

Rhodamidc
Thiocyanic acid, ion (1-) (8 CI); Thiocyanate (9 CI)

Rhodochlor
4,7-Methaindenone, 1,4,5,6,7,8,8-heptachloro-3α,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3α,4,7,7a-tetrahydro- (9 CI)

Rhodine
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetylxyloxy) - (9 CI)

Rhoeal
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetylxyloxy) - (9 CI)

Rhoein
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetylxyloxy) - (9 CI)

Rhochene
Ethanone, 1,1-dichloro-2,2-bis(p-chlorophenyl) - (8 CI); Benzene, 1,1’-(2,2-dichloroethylidene)bis(4-chloro- (9 CI)

Ritena
1-Ansorbic acid

Ricketton
Cholecalciferol (8 CI); 9,10-Secocholesta-5,7,10(19)-trien-3-ol, (3β,5α,7α3)- (9 CI)

Rigical
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)
Ritalinic acid
2-Piperidineacetic acid, alpha-phenyl-

Risicid
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Risifon
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Risileone
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Ristiid
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Risicid
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-8-methyl-5-phenyl-, 4-oxide (9 CI)

Ritalinic acid
2-Piperidineacetic acid, alpha-phenyl-

Ritsodan
2-Pyridineacetamide, alpha-(2-(dipropylamino)ethyl)-alpha-phenyl- (8 CI)

Rivadorm
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI)

Riottol
Uracil, 5-fluoro- (8 CI)

Roeclide
Inthranilic acid, 0-chloro-E-furfuryl-5-sulfamoyl- (8 CI); Benzoylacetic acid, 5-(aminosulfonyl)-4-chloro-2-(2-furanylmethyl)amino- (9 CI)
Beouoxin
Digoxin (6 CI): Card-20(22)-enolide,
3-[(0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)]-12,16-dihydroxy-, (3beta,5beta,12beta) - (9 CI)

Benconsul tablets
Sulfanilamide, N-(1)-(3,4-dimethyl-5-isoxazolyl)- (8 CI); Benzenesulfonamide, N-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

BF 4560
Pheno.thiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, N,N,N-trimethyl- (9 CI)

BSP-50
2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (+) - (8 CI); 2-Naphthaleneacetic acid, 6-methoxy-alpha-methyl-, (S) - (9 CI)

BS-TP-1
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Butidium
Butidium

Bucina
Bucina

Butanes
Salicylic acid (6 CI); Benzoic acid, 2-hydroxy- (9 CI)

Butyrodan
2-Pyridineacetamide, alpha-(2-(dimethylamino)ethyl)-alpha-phenyl- (8 CI); 2-Pyridineacetamide, alpha-[(1)-methylethylamino]ethyl-alpha-phenyl- (9 CI)

S 437
5-Thia-1-azabicyclo(9.2.0)oct-2-ene-2-carboxylic acid, 7-((2-amino-2-phenylacetamido)-3-methyl-8-oxo-8-((2R)-(6alpha,7beta)-Re)) - (8 CI); 5-Thia-1-azabicyclo(9.2.0)oct-2-ene-2-carboxylic acid, 7-((aminophenylacetamido)-3-methyl-8-oxo-8-((2R)-(6alpha,7beta)-Re)) - (9 CI)

S.A.G.
Nitroglycerin (8 CI); 1,2,3-Propanetriol, triacetate (9 CI)

S(-)-Cotinol
Cotinol (8 CI); Pyrrolidinone, 1-methyl-5-(3-pyridinyl)- (9 CI)

S(-)-3-(3-tert-butylamino-2-hydroxypropoxy)-0-aorpholino-1.2.5-thiadiazole
2-Propanol, 1-((1,1-dimethyllethyl)amino)-3-((0-aorpholino-1.2.5-thiadiazol-3-yl)oxy)-, (S) - (9 CI); 2-Propanol, 1-((1,1-dimethyllethyl)amino)-3-((0-aorpholino-1.2.5-thiadiazol-3-yl)oxy)-, (S) - (9 CI)

S-methyl-L-cysteine
L-Cysteine, S-methyl- (9 CI)

S-nethylcysteine
Alanine, 3-(ethy1thio)-. L- (8 CI): L-Cysteine, S-methyl- (9 CI)

S-nethylcysteine
Alanine, 3-(methy1thio)-. L- (8 CI); L-Cysteine, S-methyl- (9 CI)

S-nex
Sulfanilamide, N-(1)-(3,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, N-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

S-octyl alcohol
2-Octanol

Sadanil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbonate

Sedoxen
Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzoyl)-5-methoxy-2-methyl- (9 CI)

Salacetic
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetylxy)- (9 CI)

Salamopridine
Salicylic acid, 5-[(p-(pyridylsulfamoyl)phenylazo)- (8 CI); Benzoic acid, 2-hydroxy-5-((p-(2-pyridylamino)sulfonyl)phenylazo)- (9 CI)

Salazopyrine
Salicylic acid, 5-[(p-(2-pyridylsulfamoyl)phenylazo)- (8 CI); Benzoic acid, 2-hydroxy-5-((p-(2-pyridylamino)sulfonyl)phenylazo)- (9 CI)

Salazosulfa pyridine
Salicylic acid, 5-[(p-(2-pyridylsulfamoyl)phenylazo)- (8 CI); Benzoic acid, 2-hydroxy-5-((p-(2-pyridylamino)sulfonyl)phenylazo)- (9 CI)

Salazosulfapyridine
Salicylic acid, 5-[(p-(2-pyridylsulfamoyl)phenylazo)- (8 CI); Benzoic acid, 2-hydroxy-5-((p-(2-pyridylamino)sulfonyl)phenylazo)- (9 CI)

Salcetogen
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetylxy)- (9 CI)
Saletin
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyloxy)- (9 CI)

Salical
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Salicylate
Salicylic acid, ion(1-) (8 CI); Benzoic acid, 2-hydroxy-, ion(1-) (9 CI) (VAN)

Salicylate azon
Salicylic acid, ion(1-) (8 CI); Benzoic acid, 2-hydroxy-, ion(1-) (9 CI) (VAN)

Salicylate ic
Salicylic acid, ion(1-) (8 CI); Benzoic acid, 2-hydroxy-, ion(1-) (9 CI) (VAN)

Salicylascuflapyridine
Salicylic acid, 5-((p-(2-pyridyl)sulfamoyl)phenylazo)- (8 CI); Benzoic acid, 2-hydroxy-5-((2-(2-pyridylamino)sulfonyl)phenylazo)- (9 CI)

Salicylic acid
Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

Salicylic acid colloidon
Salicylic acid, 2-hydroxy- (9 CI)

Salicyloylsalicylic acid
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Salicylsalicylic acid
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Salina
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Salisulf
Salicylic acid, 5-((p-(2-pyridyl)sulfamoyl)phenylazo)- (8 CI); Benzoic acid, 2-hydroxy-5-((2-(2-pyridylamino)sulfonyl)phenylazo)- (9 CI)

Salix
Anthranilic acid, 4-chloro-5-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(amino-sulfonfyl)-4-chloro-2-((2-furan methyl)amino)- (9 CI)

Salomii
Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

Salsalate
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Salsometin
Benzenesulfonamide, 2-chloro-5-((1-hydroxy-3-oxo-1-isocindolyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-((2,3-dihydro-1-hydroxy-3-oxo-1H-isocindol-1-yl)- (9 CI)

Salyal
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester

Sargamima
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta-) (9 CI)

Saniprox-4
Salicylic acid, 4-aminoo (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

Sanocide
Benzenene, hexachloro-

Saanagon
Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8-H-dimethyl- (9 CI)

Santhene
Theobromine (8 CI); 1H-Urine-2,6-dione, 3,7-dihydro-3,7-dimethyl- (9 CI)

Santochlor
Benzenene, p-dichloro- (8 CI); Benzenene, 1,4-dichloro- (9 CI)

Santoflex LC
p-Phenylendiamine (8 CI); 1,4-Benzenediamine (9 CI)

Saprophen 20
Phenol, pentachloro-

Sarcoen
2H-1,4-benzodiazepino-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Serester
5H-Dibenz(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-8H,8-dimethyl- (8 CI); 1-Propanamine, 3-((10,11-dihydro-5H-Dibenzo(a,d)cyclohepten-5-ylidene)-8H,8-dimethyl- (9 CI)

Serester
5H-Dibenz(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-8H,8-dimethyl-, hydrochloride (8 CI); 1-Propanamine, 3-((10,11-dihydro-5H-Dibenzo(a,d)cyclohepten-5-ylidene)-8H,8-dimethyl-, hydrochloride (9 CI)
Sarapirin
Benzoic acid, 2-hydroxy-2-carboxyphenyl ester

Sasaprine
Benzoic acid, 2-hydroxy-2-carboxyphenyl ester

Sassapryrus
Benzoic acid, 2-hydroxy-2-carboxyphenyl ester

Satericacid
Isonicotinic acid hydrzide (8 CI); 4-Pyridinecarboxylic acid, hydrzide (9 CI)

SC 15050
Theobromine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-3,7-dimethyl- (9 CI)

SC 7031
2-Pyridineacetamide, alpha-(2-(dimethylamino)ethyl)-alpha-phenyl- (8 CI); 2-Pyridineacetamide, alpha-(2-(2-(1-methylethyl)amino)ethyl)-alpha-phenyl- (9 CI)

Scandium

Scandium

Sch 9527
Pyridinium, 1-((2-carboxy-8-oxo-7-(2-(2-thienyl)acetyl)amino)-5-thia-1-azabicclo(3.2.0)7-endo-trans-oct-2-en-3-yl) methyl, hydroxide, inner salt (6 CI); Pyridinium, 1-((2-carboxy-8-oxo-7-(2-thienylacetyl)amino)-5-thia-1-azabicclo(3.2.0)7-endo-trans-oct-2-en-3-yl)methyl, hydroxide, inner salt, (6S-trans)- (9 CI)

Scherifonol
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy-, (11beta)- (9 CI)

Schisnocal
L-Ascorbic acid

SD Alcohol 23-hydrogen
Ethyl alcohol (8 CI); Ethanol (9 CI)

SE 2794
1,4:5,6-Dimethonaphthaleine, 1,2,3,4,10,10-hexachloro-1,4,4a,5,6a-hexahydro-, endo,exo- (8 CI); 1,4:5,6-Dimethonaphthaleine, 1,2,3,4,10,10-hexachloro-1,4,4a,5,6a-hexahydro-, (alpha,5alpha,6beta,7beta)- (9 CI)

SN 3817
1,4:5,6-Dimethonaphthaleine, 1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-, endo,exo- (8 CI); 2,7,3,6-Dimethonaphth(2,3-b)oxirene, 3,4,5,6,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (alpha,2beta,3alpha,4beta,5beta,6beta,7alpha,7gamma)- (9 CI)

Searle 703
2-Pyridineacetamide, alpha-(2-(dimethylamino)ethyl)-alpha-phenyl- (8 CI); 2-Pyridineacetamide, alpha-(2-(2-(1-methylethyl)amino)ethyl)-alpha-phenyl- (9 CI)

sec-Butyl isocyprop ketone
3-Hexanone, 2,4-dimethyl-

sec-Butylcresol
4-Butanol, 2-methyl-

sec-Caprylic alcohol
2-Octanol

sec-Isobutyl alcohol
2-Octanol, 3-methyl-

sec-Propyl alcohol
Isopropyl alcohol (8 CI); 2-Propanol (9 CI)

Secobarb
L-Ascorbic acid

Sedalin
Antipyrine (8 CI); 3B-Pyrano[3,2-c]pyridine-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

Sedamine
Antipyrine (8 CI); 3B-Pyrano[3,2-c]pyridine-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)
Sedazil
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Sedotic
Bacitracic acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Sedonal
Bacitracic acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Sedophen
Bacitracic acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Seduxan
28-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Seduxen
28-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

SDF
1-alpha,5alpha-Tropaa-3alpha-ol, 6beta,7beta-epoxp. (-)-tropate (ester) (8 CI); Benzeneacetic acid, alpha-(hydroxymethyl)-, 9-methyl-3-0x-9-azatricyclo(3.3.1.1(2.4))non-7-yl ester.

Seedolin
5-Thia-1-arabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amine-2-phenylacetamido)-3.3-dimethyl-7-010, D-(-) - (9 CI)

Seedex
5-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-[(amino-1,8-cyclohexadien-1-ylacetyl)amino]-3-methyl-8-oxo-, 6R-(6alpha,7beta)-. (9 CI)

Seelig
Anthranilic acid, 4-chloro-8-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminocinnonyl)-4-chloro-2-[(2-furanylmethyl)amino]- (9 CI)

Selenius
Selenius

Selenox
2-Propanol, 1-(4-(2-methoxyethyl) phenoxy)-3-[(1-methylethyl) amino]-, (+/-) -

Sens
6-Piperidinol, 1-(4,8-bis-(p-fluorophenyl)butyl)-4-(4-chloro-alpha,alpha,alpha-trifluoro-azo-tolyl)- (8 CI); 4-Piperidinol, 1-(4,8-bis-(4-fluorophenyl)butyl)-4-(4-chloro-3-(trifluoromethyl)phenyl)- (9 CI)

Sericillin
4-Thia-1-arabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, D-(-) - (8 CI); 4-Thia-1-arabicyclo(3.2.0)heptane-2-carboxylic acid, 6-[(aminoacrylic acid)amino]-3,3-dimethyl-7-oxo, (25'-alpha,8alpha,9alpha,19beta)-. (9 CI)

Sercepol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Sercil
Piperidine, 1-(1-phenylcyclohexyl)-

Serclys
Piperidine, 1-(1-phenylcyclohexyl)-
Seroton
5H-Dibenzo[a,d]cycloheptene-delta(5, gamma)-propylamine, 10,11-dihydro-8,6-dimethyl- (8 CI); 1-Propanamine,
3-(10,11-dihydro-5H-Dibenzo[a,d]cyclohepten-5-ylidene)-1,8-dimethyl- (9 CI)

Serpentine chrysotile
Chrysotile (9 CI) [NH3Si2O5] Chrysotile (9 CI) [NH3Si2O5] (9 CI)

Setonil
38-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Setram
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Sevenol
Bachitnic acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Sexone 9
Cyclohexane, methyl-

SF 70850
18,19-Dinor-17alpha-pregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (+)-(8 CI);
18,19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17alpha)-(8 CI) (9 CI)

Sh 850
18,19-Dinor-17alpha-pregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (+)-(8 CI);
18,19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy-, (17alpha)-(8 CI) (9 CI)

Shellsol
Gold
Gold
Shell silver
Silver
Shell unentwined A
Allyl alcohol (8 CI); 2-Propanol (9 CI)

Shellol 180
Monane

Silicodin
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Sitaxen
38-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Silcol 150
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Silflake 135
Silver

Sililbin
38-1,4-Benzodiazepin-2-one, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 38-1,4-Benzodiazepin-2-amine,
7-chloro-8-methyl-5-phenyl-, 6-oxide (9 CI)

Silicon
Silicon
Silvers
Silver
Silver atom
Silver
Silver Matt Powder
Tin

Silver metal
Silver

Silvisan 510
Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI)

Sisequan
Dibenz[b,e]oxepin-delta(11(6H), gamma)-propylamine, 1,8-dimethyl-, hydrochloride (8 CI); 1-Propanamine,
3-dibenz[b,e]oxepin-11(6H)-ylidene-1,8-dimethyl-, hydrochloride (9 CI)

Sisequan
Dibenz[b,e]oxepin-delta(11(6H), gamma)-propylamine, 1,8-dimethyl-, hydrochloride (8 CI); 1-Propanamine,
3-dibenz[b,e]oxepin-11(6H)-ylidene-1,8-dimethyl-, hydrochloride (8 CI)

Sisoxin
Sulfanilamide, 1-(5-methyl-3-isoxazolyl)- (8 CI); Benzeneacetonamide,
8-methyl-8-(5-methyl-3-isoxazolyl)- (9 CI)

Silvonicatina
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(8 CI);
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-, (R-(8*,R*)) (8 CI)

Sisistemicatina
<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>CAS Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sintomicetine B</td>
<td>2.2-dichloro-8-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-D-threo(-) -</td>
<td>(9 CI)</td>
</tr>
<tr>
<td>Acetamide, 2.2-dichloro-8-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-B-(8H,8H) -</td>
<td>(9 CI)</td>
<td></td>
</tr>
<tr>
<td>Shell solves B</td>
<td>Hexane</td>
<td>-</td>
</tr>
<tr>
<td>Shell solves C</td>
<td>Heptane</td>
<td>-</td>
</tr>
<tr>
<td>SKF 2601-A</td>
<td>Phenothiazine, 2-chloro-10-(3-(dimethylamino)propyl) -</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>10K-Phenothiazine-10-propanamine, 2-chloro-B,8-dimethyl -</td>
<td>(9 CI)</td>
<td></td>
</tr>
<tr>
<td>SKF 2698</td>
<td>Acetic acid, (2,3-dichloro-4-(2-thienylcarbonyl)phenoxy) -</td>
<td>-</td>
</tr>
<tr>
<td>SKF 4119</td>
<td>Isoquinoline, 7,8-dichloro-1,2,3,4-tetrahydro-, hydrochloride</td>
<td>-</td>
</tr>
<tr>
<td>Slopolsan</td>
<td>1alpha,5alpha-Tropan-3alpha-ol, 6beta,7beta-epoxy-, (-)-tromte (ester) (8 CI)</td>
<td>-</td>
</tr>
<tr>
<td>-</td>
<td>Benzeneacetic acid, alpha-(hydroxymethyl)-. 9-methyl-3-oxo-9-azatricyclo(3.3.1.0^2,8)non-7-yl ester, (7S)-(1alpha,2beta,3beta,5alpha,7beta) -</td>
<td>(9 CI)</td>
</tr>
<tr>
<td>Soliaff-Cutter Titanus</td>
<td>Titanium</td>
<td>-</td>
</tr>
<tr>
<td>Setrit</td>
<td>2H-1,6-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl</td>
<td>-</td>
</tr>
<tr>
<td>Sedanton</td>
<td>Hydantooin, 5,5-diphenyl -</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>Sedium</td>
<td>Sedium</td>
<td>-</td>
</tr>
<tr>
<td>Sedium alpha, alpha-dipropylacetate</td>
<td>Valeric acid, 2-propyl-, sodium salt -</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>Sedium bispropylacetate</td>
<td>Valeric acid, 2-propyl-, sodium salt -</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>Sedium coumarin</td>
<td>Valeric acid, 2-propyl-, sodium salt -</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>Sedium dipropylacetate</td>
<td>Valeric acid, 2-propyl-, sodium salt -</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>Sedium metal</td>
<td>Sodium</td>
<td>-</td>
</tr>
<tr>
<td>Sedium valproate</td>
<td>Valeric acid, 2-propyl-, sodium salt -</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>Sedium varfarin</td>
<td>Valeric acid, 2-propyl-, sodium salt -</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>Sedium varfarin</td>
<td>Valeric acid, 2-propyl-, sodium salt -</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>Sedium-23</td>
<td>Sodium</td>
<td>-</td>
</tr>
<tr>
<td>Sodium, (-(2-oxo-3-(3-oxo-1-phenylbutyl)-2H-1-benzopyran-3-yl)oxy) -</td>
<td>Coumarin, 3-(alpha-acetonylbenzyl)-6-hydroxy-, sodium salt -</td>
<td>(8 CI)</td>
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<tr>
<td>Sodium diethylacetate</td>
<td>Pentanoic acid, 2-propyl-, calcium salt -</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>Sodium</td>
<td>Methane, dichloro-</td>
<td>-</td>
</tr>
<tr>
<td>Solcaan</td>
<td>2',6'-acetoxylidide, 2-(diethylamino) -</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>Solcaan</td>
<td>Acetamide, 2-(diethylamino)-8-(2,6-dimethylphenyl) -</td>
<td>(9 CI)</td>
</tr>
<tr>
<td>Solcasthine</td>
<td>Methane, dichloro-</td>
<td>-</td>
</tr>
<tr>
<td>Solcasthine</td>
<td>Methane, dichloro-</td>
<td>-</td>
</tr>
<tr>
<td>Solcasthine</td>
<td>Methane, dichloro-</td>
<td>-</td>
</tr>
<tr>
<td>Solcin</td>
<td>Theobphilline -</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>Solcin</td>
<td>1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl -</td>
<td>(9 CI)</td>
</tr>
<tr>
<td>Solvent ether</td>
<td>Ethyl ether -</td>
<td>(8 CI)</td>
</tr>
<tr>
<td>Solvent ether</td>
<td>Ethyl ether -</td>
<td>(8 CI)</td>
</tr>
</tbody>
</table>
Scbulex
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Scenal
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Scenalet
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

Scol
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Scopolyl
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)

Scopax
Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10-H-Phenothiazine, 10-(2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (9 CI)

Scrcen
3H-1,8-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (9 CI)

Scettogl
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)

Sedaride
Glucitol, 1,5:2,3-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,5:2,3-dianhydro-, dinitrate (9 CI)

Sedrinate
Glucitol, 1,5:2,3-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,5:2,3-dianhydro-, dinitrate (9 CI)

Sedrillat
Glucitol, 1,5:2,3-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,5:2,3-dianhydro-, dinitrate (9 CI)

Sedrillate
Glucitol, 1,5:2,3-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,5:2,3-dianhydro-, dinitrate (9 CI)

Sedrillate
Glucitol, 1,5:2,3-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,5:2,3-dianhydro-, dinitrate (9 CI)

Sehomin
Glucitol, 1,5:2,3-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,5:2,3-dianhydro-, dinitrate (9 CI)

Sehol
Sulfanilsamide, N(1)-(3,4-dimethyl-5-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)- (9 CI)

Seholol
Nethanesulfonanilide, 4'-(1-hydroxy-2-(isopropylamino)ethyl)- (8 CI); Nethanesulfonamide, N-(1-(1-hydroxy-2-[(1-methylethyl)amino]ethyl)phenyl)- (9 CI)

Sec
Glycerol (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Sepol
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Scrisol
Sulfanilsamide, N(1)-(3,4-dimethyl-5-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)- (9 CI)

Scro
Sulfanilsamide, N(1)-(3,4-dimethyl-5-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)- (9 CI)

Scrox
Sulfanilsamide, N(1)-(3,4-dimethyl-5-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)- (9 CI)

SF 189
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetoxyl)- (9 CI)

SF 8
6H-Dibenzo(b,d)pyran-4-ol, 3-(1,2-dimethylpropyl)-7,8,9,10-tetrahydro- 6,6,9-trimethyl-

Spantolet
Sulfanilsamide, N(1)-(4,6-dimethyl-2-pyridinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyridinyl)- (9 CI)

Sparalin
Sparaline (8 CI); 7,10-Diheno-2H,6H-dipyrido[1,2-a:1',2'-e] (1,5)diazocine, dodecahydro-, (75- (Alpha,7alpha,14alpha,14abutal)- (9 CI)
Spirit of camphor
Camphor (9 CI); Bicyclo(2.2.1)heptan-2-one, 1,7,7-trimethyl- (9 CI)

Spirit of camphor
Camphor (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

StrepPflanzl
Cyclohexene, 1,2,3,4,5,6-hexachloro-, gamma- (9 CI); Cyclohexene, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

SC 113E
5-Phthalimidocyclo(4.2.0)oct-2-one-2-carboxylic acid, 7-((amino-1,0-cyclohexadien-1-yl)carbonyl)-3-methyl-8-oxo-, (6R-(6alpha,7beta(*)))-

SC 1225
L-Proline, 1-((3-mercapto-2-methyl-1-oxopropyl)-, (S)-

Sr 999
Silver

Steinol
Urea, 1-((p-chlorophenyl)sulfonyl)-3-propyl- (9 CI); Benzenesulfonamide, 0-aminel-(3.4-dimethyl-5-isoxazolyl)- (9 CI)

Steffora
Barbituric acid, 5-ethyl-5-isoamyl- (9 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

Steflex DF
Phthalic acid, bis(2-ethylhexyl) ester (9 CI); 1,2-Benzene dicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Stenzwasser
Acetamide, 2,2-dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo-(-) (9 CI); Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-, (R-(R*,R*)) (9 CI)

Steasin
Sulfanilamide, N(1)-(3,4-dimethyl-5-isoxazolyl)- (9 CI); Benzenesulfonamide, 0-aminel-(3,0-dimethyl-5-isoxazolyl)- (9 CI)

Stevor
p-Cresol, 2.6-di-tert-butyl- (9 CI); Phenol, 2.6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

Stenovasan
Theophylline, compd. with ethylenediamine (2:1) (9 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethenediamine (2:1) (9 CI)

Stental Exten tabs
Barbituric acid, 5-ethyl-5-phenyl- (9 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Steran
Pregna-1,6-diene-3,20-dione, 11beta,17,21-trihydroxy- (9 CI); Pregna-1,6-diene-3,20-dione, 11,17,21-trihydroxy- (11beta)- (9 CI)

Sterane
Pregna-1,6-diene-3,20-dione, 11beta,17,21-trihydroxy- (9 CI); Pregna-1,6-diene-3,20-dione, 11,17,21-trihydroxy- (11beta)- (9 CI)

Sterolone
Pregna-1,6-diene-3,20-dione, 11beta,17,21-trihydroxy- (9 CI); Pregna-1,6-diene-3,20-dione, 11,17,21-trihydroxy- (11beta)- (9 CI)

Steroid
28-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Steroid
28-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Stil
Stilben 

Stil
Caffeine (9 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Streptosilpyridine
Sulfanilamide, N(1)-2-pyridyl- (9 CI); Benzenesulfonamide, 0-amino-N-2-pyridinyl- (9 CI)

Stress
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Streptomyces
Streptomyces

Stress
IsidazoI-2-thiol, 1-methyl- (9 CI); 28-IsidazoI-2-thione, 1,3-dihydro-1-methyl- (9 CI)

Styrene
Styrene (9 CI); Benzene, ethyl- (9 CI)
Styrcl
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Styrole
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Styrolene
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Styropol SO
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Su 5879
2B-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydr-, 1,1-dioxide

Sulfoxides
Propionamide, N-(1-phenethyl-4-piperidyl)-, citrate (1:1) (8 CI); Propanamide, N-phenyl-N-(1-(2-phenethyl)-4-piperidinyl)-, 2-hydroxy-1,2,3-propanetricarbonylate (1:1) (9 CI)

Sulfimed sulfan
Sulfur
Sulfrene
Sulfred

Sulfine
Sulfanilamide, N(1)-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfadiazine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl) - (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl) - (9 CI)

Sulfadiazine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl) - (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl) - (9 CI)

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Sulfadiazine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl) - (8 CI); Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl) - (9 CI)
Sulfasalazine
Sulfanilamide, \( \text{N}(1) \cdot (3,4\)-dimethyl-5-isoxazolyl \) - (9 CI); Benzenesulfonamide, 4-amino-N\(^-\) (3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfalar
Sulfanilamide, \( \text{N}(1) \cdot (3,4\)-dimethyl-5-isoxazolyl \) - (8 CI); Benzenesulfonamide, 4-amino-N\(^-\) (3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfacetamidone
Sulfanilamide, \( \text{N}(1) \cdot (5\)-ethoxy-2-pyrimidinyl \) - (9 CI); Benzenesulfonamide, 4-amino-N\(^-\) (5-ethoxy-2-pyrimidinyl) - (9 CI)

Sulfacetamide
Sulfanilamide, \( \text{N}(1) \cdot (5\)-ethoxy-2-pyrimidinyl \) - (9 CI); Benzenesulfonamide, 4-amino-N\(^-\) (5-ethoxy-2-pyrimidinyl) - (9 CI)

Sulfacetohexyl
Sulfanilamide, \( \text{N}(1) \cdot (5\)-ethyl-3-isoxazolyl \) - (8 CI); Benzenesulfonamide, 4-amino-N\(^-\) (5-ethyl-3-isoxazolyl) - (9 CI)

Sulfacetohexylone
Sulfanilamide, \( \text{N}(1) \cdot (5\)-ethyl-3-isoxazolyl \) - (8 CI); Benzenesulfonamide, 4-amino-N\(^-\) (5-ethyl-3-isoxazolyl) - (9 CI)

Sulfacetor
Sulfanilamide, \( \text{N}(1) \cdot (5\)-ethoxy-2-pyrimidinyl \) - (9 CI); Benzenesulfonamide, 4-amino-N\(^-\) (5-ethoxy-2-pyrimidinyl) - (9 CI)

Sulfacetoximine
Sulfanilamide, \( \text{N}(1) \cdot (5\)-ethoxy-2-pyrimidinyl \) - (9 CI); Benzenesulfonamide, 4-amino-N\(^-\) (5-ethoxy-2-pyrimidinyl) - (9 CI)

Sulfacetoximine
Sulfanilamide, \( \text{N}(1) \cdot (5\)-ethoxy-2-pyrimidinyl \) - (9 CI); Benzenesulfonamide, 4-amino-N\(^-\) (5-ethoxy-2-pyrimidinyl) - (9 CI)

Sulfadoxine
Sulfanilamide, \( \text{N}(1) \cdot (2\)-pyridyl \) - (8 CI); Benzenesulfonamide, 4-amino-N\(^-\) (2-pyridinyl) - (9 CI)

Sulfapyridine
Sulfanilamide, \( \text{N}(1) \cdot (2\)-pyridyl \) - (8 CI); Benzenesulfonamide, 4-amino-N\(^-\) (2-pyridinyl) - (9 CI)

Sulfasalazine
Salsalicylic acid, \( 5\cdot((p\cdot(2\)-pyridyl)sulfanyl)phenyl)azo \) - (8 CI); Benzoic acid, 2-hydroxy-5\cdot((4\cdot(2-pyridylmethyl)sulfonyl)phenyl)azo - (9 CI)

Sulfasalazine
Salsalicylic acid, \( 5\cdot((p\cdot(2\)-pyridyl)sulfanyl)phenyl)azo \) - (8 CI); Benzoic acid, 2-hydroxy-5\cdot((4\cdot(2-pyridylmethyl)sulfonyl)phenyl)azo - (9 CI)

Sulfadimino
Sulfanilamide, \( \text{N}(1) \cdot (3,4\)-dimethyl-5-isoxazolyl \) - (8 CI); Benzenesulfonamide, 4-amino-N\(^-\) (3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfadiazine
Sulfanilamide, \( \text{N}(1) \cdot (3,4\)-dimethyl-5-isoxazolyl \) - (8 CI); Benzenesulfonamide, 4-amino-N\(^-\) (3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfadoxine
Sulfanilamide, \( \text{N}(1) \cdot (2\)-pyridyl \) - (8 CI); Benzenesulfonamide, 4-amino-N\(^-\) (2-pyridinyl) - (9 CI)

Sulfadoxine
Sulfanilamide, \( \text{N}(1) \cdot (2\)-pyridyl \) - (8 CI); Benzenesulfonamide, 4-amino-N\(^-\) (2-pyridinyl) - (9 CI)

Sulfadiazine
Sulfanilamide, \( \text{N}(1) \cdot (5\)-ethyl-3-isoxazolyl \) - (8 CI); Benzenesulfonamide, 4-amino-N\(^-\) (5-ethyl-3-isoxazolyl) - (9 CI)
Sulfisoxazole
Sulfanilamide, N-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide,
4-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfisoxazole
table

Sulfanilamide, N-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide,
4-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfisoxazole
table

Sulfanilamide, N-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide,
4-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfisoxazole
table

Sulfanilamide, N-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide,
4-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfanilamide
table

Sulfanilamide, N-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide,
4-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfanilamide
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Sulfanilamide, N-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide,
4-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfanilamide
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Sulfanilamide
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Sulfanilamide
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Sulfanilamide
table

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Sulfanilamide
table

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4-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfanilamide
table

Sulfanilamide, N-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide,
4-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfanilamide
table

Sulfanilamide, N-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide,
4-amino-N-(3,4-dimethyl-5-isoxazolyl) - (9 CI)

Sulfanilamide
table

Sulfanilamide, N-(3,4-dimethyl-5-isoxazolyl) - (8 CI); Benzenesulfonamide,
Sulphaethazine, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulphonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulphaethoxazole
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulphonamide, 4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

Sulphathiazole
Sulfanilamide, N(1)-(5-methoxy-2-pyrimidinyl)- (8 CI); Benzenesulphonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)- (9 CI)

Sulphathiazine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulphonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulphamidine
Sulfanilamide, R(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulphonamide, 4-amino-R-(5-methyl-3-isoxazolyl)- (9 CI)

Sulphapyridine
Sulfanilamide, R(1)-2-pyridyl- (8 CI); Benzenesulphonamide, O-amino-R-2-pyridinyl- (9 CI)

Salicylic acid, 5-[(p-(2-pyridylsulfamoyl)phenyl)azo]- (8 CI); Benzoic acid, 2-hydroxy-5-((bipropylamino)sulfonyl)phenylazo]- (9 CI)

Sulphamethorine
Sulfanilamide, R(1)-(5-methoxy-2-pyrimidinyl)- (8 CI); Benzenesulphonamide, 4-amino-R-(5-methoxy-2-pyrimidinyl)- (9 CI)

Sulphodimezine
Sulfanilamide, R(1)-(0,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulphonamide, 4-amino-R-(0,6-dimethyl-2-pyrimidinyl)- (9 CI)

Sulphur
Sulfur

Solcosin
Sulfanilamide, N(1)-(3,8-dimethyl-5-isoxazolyl)- (8 CI); Benzenesulphonamide, 4-amino-N-(3,8-dimethyl-5-isoxazolyl)- (9 CI)

Sulaf
Sulfur

Sulfoxider EHT
p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

Superpredaol
Pregna-1,0-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI); Pregna-1,0-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-, (11beta,16alpha)- (9 CI)

Superseptil
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulphonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Superseptyl
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzenesulphonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Strycer
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Stryene EHT
p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

SUT E-2
Iron

SvKe
Sulfur

Syldex
Chrysotile (8 CI) (VAN); Chrysotile [BRaq3(Si209)] (9 CI)

SY-Dichlorothene
Ethane, 1,2-dichloro-

SY-2,4-dichloro-

SY-3,5-dimethylbenzene
Nitrobenzene (8 CI); Benzene, 1,3,5-trimethyl- (9 CI)

SY-diol
Estra-1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

SYergid B
Benzoic acid, p-(dipropylsulfamoyl)- (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl)- (9 CI)

Syrupan
Glycercin
Spindril
Ethylamine, 2-(diphenylmethoxy)-N,N-dimethyl- (9 CI); Ethanamine, 2-(diphenylmethoxy)-N,N-dimethyl- (9 CI)

Synthetic oxytocin
Oxytocin

Synthetic oxytocins
Acetamide, 2,2-dichloro-8-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-, (R-(R*,R*)- (9 CI)
Bunthamidine, 2-(diphenylmethoxy)-R.B-dimethyl- (9 CI)

Sypros
Pyrididine, 2,4-diamino-5-(3,4,5-trimethoxybenzyl)- (9 CI); Pyridinediamine, 5-((3,4,5-trimethoxyphenyl)methyl)- (9 CI)

SO
lead

S1
lead

T.E. Secide
Isonicotinic acid hydrazide (9 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Tetralgin
Acetanilide, 4'-hydroxy- (9 CI); Acetamide, N-(4-hydroxybenzyl)- (9 CI)

Tefider
Ethane, 1,1-trichloro-2,2-bis(p-chlorophenyl)- (9 CI); Benzene, 1,1'-((2,2-trichloroethylidene)bis(4-chloro- (9 CI)

Tagamet
Guanidine, N-cyano-N'-methyl-N''-(2-(((5-methyl-1H-imidazol-4-yl)methylthio)ethyl)-

Takineocol
Isopropyl alcohol (9 CI); 2-Propanol (9 CI)

Taste
1,3-Propanediol, 2-methyl-2-propyl-, dicarboxylate

Tandazene
Thiopyran(3,4-b) indole-1-ethanamine, 9-ethyl-1,3,4,9-tetrahydro-N,N,1-trimethyl-

Taf 85
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gas-

Tatapazole
Imidazole-2-thiol, 1-methyl- (9 CI); 2H-Imidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)

Tax camphor
Naphthalene

Tetuzinbo
1,4:5,8-Dimethoxynaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,6,6a-hexahydro-, endo,exo- (9 CI); 1,4:5,8-Dimethoxynaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,6,6a-hexahydro-, (alpha,omega,3beta,ga,5alpha,6alpha)- (9 CI)

Taxor
2H-1,4-Benzodiazepin-2-one, 7-chloro-5-(o-chlorophenyl)-1,3-dihydro-3-hydr-

Taxogam
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

TF-Vin
Isonicotinic acid hydrazide (9 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

TCC
Acetic acid, trichloro-

TCE
Phenol, 2,4,5-trichloro-

TDE
Ethane, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (9 CI); Benzene, 1,1'-((2,2-dichloroethylidene)bis(4-chloro- (9 CI)

Teclax
Isonicotinic acid hydrazide (9 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Technical Chlordane
Chlordane

Tecsol
Ethyl alcohol (8 CI); Ethanol (9 CI)

Tebacconizone
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Tefasin
Theophylline, compd. with ethylenediamine (2:1) (9 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanedianine (2:1) (9 CI)

Tegretal
58-Dibenz(b,f)azepine-5-carboxamide

Tecosol
Cresol (8 CI) (FAN); Phenol, methyl- (9 CI)

Tef
Plumbane, tetraethyl-

Tellurin
Tellurium

Teflora
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

Tesceta
28-1,4-Benzodiazepine-2-one, 7-chloro-5-(o-chlorophenyl)-1,3-dihydro-3-hydroxy- (8 CI); 28-1,4-Benzodiazepine-2-one, 7-chloro-5-(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

Tesico
Acetanilide, 4'-hydroxy- (8 CI); Acetanilide, N-(4-hydroxyphenyl)- (9 CI)

Tespanal
Acetanilide, 4'-hydroxy- (8 CI); Acetanilide, N-(4-hydroxyphenyl)- (9 CI)

Tesparcal
Salicylic acid acetate (6 CI); Benzoic acid, 2-(acetoxy)- (9 CI)

Tespenetica
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Tesra
Acetanilide, 4'-hydroxy- (8 CI); Acetanilide, N-(4-hydroxyphenyl)- (9 CI)

Tesanol W
Coumarin, 2-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 28-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Tessrene J
p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylolyl)-4-(methyl- (9 CI)

Tescodine
3,5-Pyrazaldinedione, 4-buty1-1,2-diphenyl-

Tesposida
Epipodophyllotoxin, 4'-deethyl-, 9-(6,6'-0-2-thienylidene-beta-D-glucopyranoside) (8 CI); Pero (3',4',6',7',8'-naphtho(2,3-d)1,3-dioxol-6-(5H)-one)

5,6,8,9-tetrahydro-5-(4-hydroxy-3,5-dimethoxyphenyl)-9-{6,6'-0-2-thienylmethylene)-beta-D-glucopyranosylo o x y- (58-(0-salp,5beta,6alpha,9beta(9CI)- (9 CI)

Tespermin
Acetanilide, 2-[(2-hydroxy-3-(isopropylamino)propoxy)phenyl]- (8 CI); Benzoemacetanide, 4-[(2-hydroxy-3-((1-methylethyl)amino)propoxy)- (9 CI)

Tesor BIT
p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylolyl)-4-(methyl- (9 CI)

Techrosin
Theobromine (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Techyllas
Theophylline (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Teclaxine
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

Teiperidine
58-Dibenz(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro-, monohydrochloride (8 CI); 58-Dibenz(b,f)azepine-5-propamine, 10,11-dihydro-8,8-dimethyl-, monohydrochloride (9 CI)
Teranol
Acetanilide, N'-[2-hydroxy-3-(6-propionylamino)propoxy]- (8 CI); Acetamide, N-[2-hydroxy-3-(1-methylethylamino)propoxy]phenyl- (9 CI)
Tersitor
1,4,5,8-Dimethoxynaphthalene, 1,2,3,6,7,8,9-hexachloro-6,7-epoxy-1,2,3,6,7,8,8a-octahydro-, endo,exo- (8 CI); 7,7,13,16-Dimethoxynaphthal(2,3-b)oxazin, 3,4,5,6,9,10-hexachloro-1,2,2a,3,6,6a,7,7a-octahydro-, (8alpha,7alpha,8alpha,9alpha,10alpha,11alpha,12alpha,13alpha)- (9 CI)
Tertchlor
Benzene, pentachlorosulfoxide
Tetrachlor
Benzene, pentachlorosulfoxide
Tetraclor 30 C
Benzene, pentachlorosulfoxide
Tetrafluor
Benzene, pentachlorosulfoxide
text-Propyl methyl ketone
2-Butanone, 3,3-dimethyl-
Tetral 0
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)
Testasarcotic
L-Ascorbic acid
Testavol
Vitamin A
Tetracap
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)
Tetrachloroethylene
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)
Tetrachlorodiphenyl ether
Ethane, 1,1-dichloro-2,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1-(2,2-dichloroethylidene)bis(2-chloro- (9 CI)
Tetrachloroethane
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)
Tetrachloroethylenes
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)
Tetrachloromethane
Carbon tetrachloride (8 CI); Methane, tetrachloro- (9 CI)
Tetrachloropyridine
Fluorobenzene, tetrachloro-
Tetrachloropropylene
Fluorobenzene, tetrachloro-
Tetraclor
Carbon tetrachloride (8 CI); Methane, tetrachloro- (9 CI)
Tetracloroform
Carbon tetrachloride (8 CI); Methane, tetrachloro- (9 CI)
Tetracloroperoxy
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)
Tetracloroperoxysyne
Thyroxine, L- (8 CI); L-Tyrosine, O-(4-hydroxy-3,5-diiodophenyl)-3,5-diido- (9 CI)
Tetrasol
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)
Tetraclor
Carbon tetrachloride (8 CI); Methane, tetrachloro- (9 CI)
Tetraclole
Furan
Tetraclor
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)
Teucocis
Acetamide, 2,2-Dichloro-N-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, D-threo- (+), (8 CI); Acetamide, 2,2-Dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenylethyl)-, D-(-)- (8 CI)
Thiacaprol
Imidazole-2-thiol, 1-methyl- (8 CI); 2H-Imidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)
Thallium

Theophylline (9 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theophyllin, dihydro-Estra-1,3,5(10)-triene-3,17-diol, (17beta) (9 CI)

Theophyllin

Theoquin (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Theoquin

Theophylline (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Theoquin

Theophylline (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

Theodrox

Theophylline, compd. with ethylenediamine (2:1) (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanedianine (2:1) (9 CI)

Theofol

Theophylline (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theogad

Theophylline (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theolic

Theophylline (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theolisin

Theophylline, compd. with ethylenediamine (2:1) (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanedianine (2:1) (9 CI)

Theolix

Theophylline (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theolone

Theophylline, compd. with ethylenediamine (2:1) (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanedianine (2:1) (9 CI)

Theophylline

Theophylline, compd. with ethylenediamine (2:1) (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanedianine (2:1) (9 CI)

Theophylline ethylenediamine

Theophylline, compd. with ethylenediamine (2:1) (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanedianine (2:1) (9 CI)

Theophyllasine

Theophylline, compd. with ethylenediamine (2:1) (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanedianine (2:1) (9 CI)

Theophyllasinum

Theophylline, compd. with ethylenediamine (2:1) (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanedianine (2:1) (9 CI)

Theophyllin

Theophylline (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theophyllin

Theophylline (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

Theophylline compound with ethylenediamine

Theophylline, compd. with ethylenediamine (2:1) (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanedianine (2:1) (9 CI)

Theosalvosa

Theobromine (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-3,7-dimethyl- (9 CI)

Thetone

Theobromine (8 CI): 18-Purine-2,6-dione, 3,7-dihydro-3,7-dimethyl- (9 CI)

Theobromine

Theobromine, compd. with ethylenediamine (2:1) (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanedianine (2:1) (9 CI)

Thioal

Theobromine (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-3,7-dimethyl- (9 CI)

Thiacetic acid

Icetic acid, thio- (8 CI); Ethanethioic acid (9 CI)

Thisarol

Izidazole-2-thiol, 1-methyl- (8 CI); 2H-Izidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)

Thisarole

Izidazole-2-thiol, 1-methyl- (8 CI); 2H-Izidazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)
Thiocetic acid
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide

Thiazole
Sulfanilamide, N(1)-(2,3-dimethyl-5-isoxazolyl) (8 CI): Benzenesulfonamide, 4-aminom-1,4-dimethyl-5-isoxazolyl) (9 CI)

Thiol
5-Norbornene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (8 CI);
6,9-Norbornene-2,4,3-benzodioxathiepan, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Thiocacetic acid
Acetic acid, thio- (8 CI): Ethanethioic acid (9 CI)

Thiocyanate
Thiocyanic acid, ion(1-) (8 CI): Thiocyanate (9 CI)

Thiocyanate
Thiocyanic acid, ion(1-) (8 CI): Thiocyanate (9 CI)

Thiocyanate anion
Thiocyanic acid, ion (8 CI): Thiocyanate (9 CI)

Thiocyanic acid
Acetic acid, thio- (8 CI): Ethanethioic acid (9 CI)

Thiuranyl
Uracil, 6-propyl-2-thio- (8 CI): 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thio- (9 CI)

Thiocarbazone
Phenothiazine, 10-(2-[1-methyl-2-piperidyl]ethyl)-2-(methylthio) (8 CI): 10H-Phenothiazine, 10-(2-[1-methyl-2-piperidyl]ethyl)-2-(methylthio) (9 CI)

Thiochloride
Phenothiazine, 10-(2-[1-methyl-2-piperidyl]ethyl)-2-(methylthio) (8 CI): 10H-Phenothiazine, 10-(2-[1-methyl-2-piperidyl]ethyl)-2-(methylthio) (9 CI)

Thiochloridene prolocutus
Phenothiazine, 10-(2-[1-methyl-2-piperidyl]ethyl)-2-(methylthio) (8 CI): 10H-Phenothiazine, 10-(2-[1-methyl-2-piperidyl]ethyl)-2-(methylthio) (9 CI)

Thioethanol
Sulfanilamide, N(1)-2-pyrindyl- (8 CI): Benzenesulfonamide, 4-aminom-2-pyrindyl- (9 CI)

Thiostazine
Thioxanthene-2-sulfonamide, 6,9-dimethyl-3-(3-[4-methyl-1-piperazinyl]propyldene) (8 CI):
9H-Thioxanthene-2-sulfonamide, 6,9-dimethyl-3-[3-(4-methyl-1-piperazinyl)propyldene] (9 CI)

Thioctic acid
Sulfur

Thiocyanic acid
Acetic acid, thio- (8 CI): Ethanethioic acid (9 CI)
Thymidazol
Thiazole-2-thiol, 1-methyl- (8 CI); 2H-Thiazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)

Thymidazol
Thiazole-2-thiol, 1-methyl- (8 CI); 2H-Thiazole-2-thione, 1,3-dihydro-1-methyl- (9 CI)

Thyidine
Thyidine

Thyrosine-2-deoxyriboside
Thyidine

Thyine-2-deoxyriboside
Thyidine

Thyroid
Thyroxine, L- (8 CI); L-Tyrosine, O-(4-hydroxy-3,5-diiodophenyl)-3,5-diodo- (9 CI)

Thyronat II
Uracil, 6-propyl-2-thio- (8 CI); 9(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thio- (9 CI)

Thyronine
Thyroxine, L- (8 CI); L-Tyrosine, O-(4-hydroxy-3,5-diiodophenyl)-3,5-diodo- (9 CI)

Thyronine
Thyroxine, L- (8 CI); L-Tyrosine, O-(4-hydroxy-3,5-diiodophenyl)-3,5-diodo- (9 CI)

Ti 40A
Titanium

Ti 50A
Titanium

Ti 75A
Titanium

Tibonide
Isonicotinic acid hydrazide (9 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Tibonide
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Ticcinil
3,5-Pyrazolidinedione, 4-butyl-1,2-diphenyl-

Ticrynsen
Acetic acid, (2,3-dichloro-4-(2-thienylcarbonyl)phenox)-

Ticnecill acid
Acetic acid, (2,3-dichloro-4-(2-thienylcarbonyl)phenox)-

Tiresonine
Acetanide, 2,2-dichloro-8-(beta-hydroxy-alpha-(hydroxymethyl)-p-nitrophenethyl)-, O-theo-(-) , (9 CI); acetanide, 2,2-dichloro-8-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-, 8-(8*,8*) - (9 CI)

Tilcarex
Benzene, pentachloronitro-

Timolol
2-Propanol, 1-(tert-butylamino)-3-((4-norborn-1,2,5-thiadiazol-3-yl)oxy)-, (S)-(-) - (8 CI); 2-Propanol, 1-(1,1-dimethylethylamino)-3-((4-norborn-1,2,5-thiadiazol-3-yl)oxy)-, (S)- (-) - (9 CI)

Tin
Tin

Tin Flaké
Tin

Tin Powder
Tin

Tistorcin
Coumarin, 3-(alpha-acetonylbenzyl)-8-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 8-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Ticos
5-Norbornene-2,3-dimethyl, 1,4,5,6,7,8-hexachloro-, cyclic sulfite (8 CI); 6,9-Norborn-2,4,3-benzodioxathiepane, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 CI)

Tictronene
Thiazothione-2-sulfonamide, N,N-dimethyl-9-(3-(4-methyl-1-piperazinyl)propilidene) - (8 CI); 9H-Thiazothione-2-sulfonamide, N,N-dimethyl-9-(3-(4-methyl-1-piperazinyl)propilidene) - (9 CI)

Tiglofa
1,3,5,8-Dimethoxynaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,5a,8a-hexahydro-, endo,endo- (8 CI); 1,3,5,8-Dimethoxynaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,5a,8a-hexahydro-, (alpha,4alpha,5alpha,8alpha)- and (alpha,4beta,5beta,8beta)- (9 CI)

Tin
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Tieødrazida
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Titan VT 1-1
Titanium

Titanium
Titanium

Titanium A-4C
Titanium

Titanium VT 1-1
Titanium

Titanium 50A
Titanium

Titanium-125
Titanium

Tizide
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Tio
Titanium

Tofacna
3,5-Pyrrozolidinedione, 4-butyl-1,2-diphenyl-

Tofranil
58-Dibenzen(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro-8,8-dimethyl-8H, monohydrochloride (8 CI);
58-Dibenzen(b,f)azepine-3-propansamine, 10,11-dihydro-8,8-dimethyl-, monohydrochloride (9 CI)

Tofranilu
58-Dibenzen(b,f)azepine, 5-(3-(dimethylamino)propyl)-10,11-dihydro-, monohydrochloride (8 CI);
58-Dibenzen(b,f)azepine-3-propansamine, 10,11-dihydro-8,8-dimethyl-, monohydrochloride (9 CI)

Toflacetin
Pyroline-2-acetic acid, 1-methyl-5-p-toluoyl- (8 CI); 18-Pyroline-2-acetic acid, 1-methyl-5-(4-methylbenzoyl)- (9 CI)

Toflactine
Pyroline-2-acetic acid, 4-butyl-5-p-toluoyl- (8 CI); 18-Pyroline-2-acetic acid, 4-butyl-5-(4-methylbenzoyl)- (9 CI)

Toluene
Benzene, methyl- (9 CI)

Toluene benzoydride
Cyclohexane, methyl-

Tolcino
Toluene (6 CI); Benzene, ethyl- (9 CI)

Tolcino-2.5-diamine
Toluene-2,5-diamine (8 CI); 1,4-Benzenediamine, 2-methyl- (9 CI)

Tocuken casphor
Cumarin (8 CI); 2H-1-Benzopyran-2-one (9 CI)

Topanol p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

Topanol p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

Topanol OC p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

Torzeina
Phenothiazine, 2-chloro-19-(3-(dimethylamino)propyl)- (8 CI); 10R-Phenothiazino-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Total THC
Total THC (no postings in CHEMLINE).

Total DDT
Total DDT (no postings in CHEMLINE).

Totapen
O-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 6- (9 CI); O-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-((2-amino-2-phenylacetamido)-3,3-dimethyl-7-oxo, 6- (25-2alpha,Salpa,6beta(S*)))- (9 CI)

Toxichlor
Chlordane
Phenothiazine, 10-[(1-methyl-2-piperidinyl)ethyl]-2-(methylthio)- (8 CI); 10H-Phenothiazine, 10-[(1-methyl-2-piperidinyl)ethyl]-2-(methylthio)- (9 CI)

Trigonal
Acetanilide, O'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

Transeul
2H-1,4-Benzodiazepine-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Tranxylan
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate

Trasilanat
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate

Trasquilan
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate

Trasquilex
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate

Trasquiline
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate

Trasquiline (Intra)
1,3-Propanediol, 2-methyl-2-propyl-, dicarbanate

trans-Butene
2-Butene, (E) -

trans-1,2-Dimethylethylene
2-Butene, (E) -

trans-2-Butene
2-Butene, (Z) -

trans-3-Nexen-1-ol
3-Nexen-1-ol, (E) -

trans-3-Nexen-1-one
3-Nexen-1-one, (Z) -

Trans-4-nonenal
Trans-4-nonenal (No postings in CHEMLINE).

Trasulit
Anthranilic acid, O-chloro-8-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-O-chloro-2-((2-furanomethyl)amino)- (9 CI)

Trastain
Hydantoin, 1-(((5-nitrofurfurylidene)amino)- (8 CI); 2,4-Timidazolidinedione, 1-((5-nitro-2-furanyI)amino) - (9 CI)

Trexacetina
Acetamide, 2,2-dichloro-O-(beta-hydroxy-alpha-(hydroxywthyl-p-nitrophenethyl)-, O-theor-(-)-, (8 CI); Acetamide, 2,2-dichloro-O-(2-hydroxy-1-(hydroxywthyl)-2-(4-nitrophenyl)ethyl)-, (8-(B*,B*) - (9 CI)

Trexifop
Alamine, 3-(4-(4-hydroxy-3-iqophenony)-3,5-diiodophenyl)-, L- (8 CI); L-Tyrosine, 0-(4-hydroxy-3-iqophenony)-3,5-diiodo- (9 CI)

Tretbutylene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trit
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Triteene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trio-6
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gama- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Trisacn
Sulfanilamide, N(1)-2-pyridyl- (8 CI); Benzenesulfonamide, O-amino-N-2-pyridinyl- (9 CI)

Trisacn
N-(1,2,4-Triazolo(4,3-a) (1,4)benzodiazepine, 8-chloro-6-[o-chlorophenyl]-1-methyl- (8 CI); N-(1,2,4-Triazolo(4,3-a) (1,4)benzodiazepine, 8-chloro-6-[2-chlorophenyl]-1-methyl- (9 CI)

Trichloran
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trichloro
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trichloroethanediol
Ethanol, 2,2,2-trichloro-
Trichloroacetic acid
Acetic acid, trichloro-

Trichlorobis(4'-chlorophenyl)ethane
Ethane, 1,1,1-trichloro-2,2-di(p-chlorophenyl) - (8 CI); Benzenes, 1,1':(2,2,2-trichloroethyldene)bis(4-chloro- (9 CI)

Trichloroethanoic acid
Acetic acid, trichloro-

Trichloroethanol
Ethanol, 2,2,2-trichloro-

Trichloroethene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trichloroethyl alcohol
Ethanol, 2,2,2-trichloro-

Trichloroethylene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trichlorofluoromethane
Methane, trichloro-

Trichloroform
Chloroform (8 CI); Methane, trichloro- (9 CI)

Trichlorosilane
Silane, chlorotriethyl-

Trichloroethylene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Triethanol
Cresol (8 CI) (WAN); Phenol, methyl- (9 CI)

Triene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Triethylchloroplumbane
Plumbane, chlorotriethyl-

Triethyllead chloride
Plumbane, chlorotriethyl-

Triiodo-L-tyrosine
Alanine, 3-(O-(4-hydroxy-3-i odophenoxyl)-3,5-diodophenyl)-, L- (8 CI); L-Tyrosine, O-(4-hydroxy-3-i odophenyl)-3,5-diiodo- (9 CI)

Triiodothyronine
Alanine, 3-(O-(4-hydroxy-3-i odophenoxyl)-3,5-diodophenyl)-, L- (8 CI); L-Tyrosine, O-(4-hydroxy-3-i odophenyl)-3,5-diiodo- (9 CI)

Trilene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trilene
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trisar
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

Trisethoprim
Pyrimidine, 2,4-diamino-5-(3,4,5-trimethoxybenzyl)- (8 CI); 2,4-Pyrimidinediamine, N-{(3,4,5-trimethoxyphenyl)dimethyl}- (9 CI)

Trisetylbenzene
Benzenes, trimethyl-

Trisetylchloroplatinum
Platinum, chlorotriethyl-

Trisetylchloroaluminate
Alumina, chlorotriethyl-

Trisetylchloroplumbane
Plumbane, chlorotriethyl-

Trisetylfluorosilane
Silane, fluorotriethyl-

Trisetyllead chloride
Plumbane, chlorotriethyl-

Trisetyllead fluoride
Silane, fluorotriethyl-

Trisetylsilane fluoride
Silane, fluorotriethyl-
Trisatc
Pyridine, 2-(alpha-(2-(dimethylamino)ethyl)benzyl) - (9 CI); 2-Pyridinepropanamine, N,N-dimethyl-gamma-phenyl - (9 CI)

Triammon
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Tricticin
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Trihydroxyacetin
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Trihydroxyacetol
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)

Trihydroxyacetone
Pyridine, 2-(alpha-(2-(dimethylamino)ethyl)benzyl) - (8a): 2-Pyridinepropanamine, N.R-dimethyl-gamma-phenyl - (9 CI)

Trimalco
Rondoqlycerin (8 CI): 1,2,3-Propanetriol, trinitrate (9 CI)

Trinamate
Rondoqlycerin (8 CI): 1,2,3-Propanetriol, trinitrate (9 CI)

Trinapropen
Rondoqlycerin (8 CI): 1,2,3-Propanetriol, trinitrate (9 CI)

Trinaphenol
Furbitric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyridinetrione, 5-ethyl-5-phenyl- (9 CI)

Trilinole
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetyl oxy) - (9 CI)

Trilutal
Pyridine. 2-(alpha-(2-(dimethylamino)ethyl)benzyl) - (8 CI); 2-Pyridinepropanamine, N.R-dimethyl-gamma-phenyl - (9 CI)

Trimelatin
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Trimethoprim
1,3,5-Cyclodepeptide

Trimethoprim
1,3,5-Cyclodepeptide

Triniazine
Benzone, pentaehloronitro-

Trinitrite
Cholecalciferol (8 CI); 9,10-Secocholesterol-5,7,10(19)-trien-3-ol, (3beta,5Z,7E) - (9 CI)

Trifurcat
Anthranilic acid, 4-chloro-6-furfuryl-5-sulfanoyl - (8 CI); Benzoic acid, 5-(amidoxyl) - (9 CI)

Tropic acid etier with scopine
(1alpha,5alphaR,Tropan-3alpha-01,6beta,7beta-epoxy-(-)-tropate (ester) (8 CI): Benzeneacetic acid, alpha-hydroxysphenol), 9-methyl-3-oxa-9-azatricyclo (3.3.1.02,4)non-7-yl ester, (7S)- (1alpha,2beta,4beta,5alpha,7beta) - (9 CI)

Tropi dinone
1,3,5-Cyclodepeptide

Tropilin
1,3,5-Cyclodepeptide

Tropin
3H-1,4-Benzodiazepine, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (8 CI); 3H-1,4-Benzodiazepine-2-amine, 7-chloro-N-methyl-5-phenyl-, 4-oxide (9 CI)

Trexyl DOF
Phthalic acid, bis(2-ethylb-henyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylb-henyl) ester (9 CI)

Trypris
5H-Dibenzo(a,d)cycloheptene-delta(5,qamma)-propylamine, 10,11-dihydro-N,R-dimethyl-, tricyclodecane-delta(5,qamma)-propylamine, 10,11-dihydro-N,R-dimethyl-, tricyclodecane-delta(5,qamma)-propylamine, 10,11-dihydro-N,R-dimethyl-, 4-oxide (8 CI); 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cycloheptene-5-ylidene)-N,R-dimethyl - (9 CI)

Tryptadol
5H-Dibenzo(a,d)cycloheptene-delta(5,qamma)-propylamine, 10,11-dihydro-N,R-dimethyl-, hydrochloride (8 CI): 1-Propanamine, 3-(10,11-dihydro-5H-dibenzo(a,d)cycloheptene-5-ylidene)-N,R-dimethyl-, hydrochloride (9 CI)

Tryptanol
1.3.5-Cyclodepeptide

Tubazide
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Tubazide
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Tulaco
Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)
Toticon
Isocnicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Totilysin
Isocnicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

Totocuratin
Isonicotinic acid hydrazide (8 CI); 9-Pyridinecarboxylic acid, hydrazide (9 CI)

Toteasan
Isonicotinic acid hydrazide (8 CI); 9-Pyridinecarboxylic acid, hydrazide (9 CI)

Totilysin
Isonicotinic acid hydrazide (8 CI); 9-Pyridinecarboxylic acid, hydrazide (9 CI)

Tobocurarine
7*12*-dihydroxy6,6*-dimethoxy-2,2*-trimethyl- (9 CI)

Totocuratin
Tobocurarine (8 CI); 7*12*-dihydroxy6,6*-dimethoxy-2,2*-trimethyl- (9 CI)

Tomesan
totocuratin

Ultracortene
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Ultra Sulfur
Sulfur

Ultrabron
4-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-(2-amino-2-phenylacetamido)-3,3-dimethoxy-7-oxo, 9-(1) (8 CI); 4-Thia-1-azabicyclo(3.2.0) heptane-2-carboxylic acid, 6-(amino(phenylacetamido)-3,3-dimethoxy-7-oxo, (2S)-(2alpha,5alpha,6beta(S*)) (9 CI)

Ultracorten H
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Ultracortene-E
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta)- (9 CI)

Ultrax
Sulfinilamide, N(1)-(5-nitroxy-2-pyridinidyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(5-nitroxy-2-pyridinidyl)- (9 CI)
Uran-238
Uranium

Uredin

Uteracine

Uteracine, 3,5-Pyrazolidinedione, 4-buty1-1,2-diphenyl-

V 9

V-Sil

V-Sil

299
Valadol
Vitamin A
Vagostigmine
Acetanilide, 9'-hydroxy- (8 CI); Acetamide, N-(9-hydroxyphenyl)- (9 CI)
Valec
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-
Valgenic
Acetanilide, 9'-hydroxy- (8 CI); Acetamide, N-(9-hydroxyphenyl)- (9 CI)
Valin
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-
Valproate sodium
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI)
Valproic acid
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)
Vaslicarp III
Coumarin, 3-(alpha-acetonilbenzyl)-9-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 9-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)
Vasnatin
Vanadus
Vanadus-51
Vanadium
Vaniline PC
p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)
Vaniline PCX
p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)
Varfino
Coumarin, 3-(alpha-acetonilbenzyl)-9-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 9-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)
Vascardin
Glucitol, 1,4:3,6-dianhydro-, dinitrate, D- (8 CI); D-Glucitol, 1,4:3,6-dianhydro-, dinitrate (9 CI)
Vasoflina
Theophylline, compd. with ethylenediamine (2:1) (8 CI); 18-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI)
Vasolly
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI)
Vasoline
Valeronitrile, S-((3.6-dimethoxyphenethyl)methylamino)-2-(3.9-dimethoxyphenyl)-2-isopropyl- (9 CI)
Vasosemicin
Isonicotinic acid hydrazide (8 CI); 9-Pyridinecarboxylic acid, hydrazide (9 CI)
VCR
Cephalosporin, 106-22-0x0- (6 S,7aR)-8-((S.6-beta-D-galactopyranosyl)oxy)-2-octyl-3-oxo- (6S,7aR)- (9 CI)
Vesicol 108
4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (8 CI); 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- (9 CI)
Velsicol 1068  
Chlordane

Velsicol 53-CC-17  
4,7-Methanococin, 1,4,5,6,7,8,9-heptachloro-2,3-epoxy-1a,4,7,7a-tetrahydro- (8 CI);  
2,5-Methano-2H-indene(1,2-b)oxirene, 2,3,4,5,6,7,7-heptachloroc-1a,1b,5,5a,6,6a-hexahydro- (9 CI)

Teracapin  
Valeronitrile, S-[(3,4-dimethoxyphenethyl)methylamino]-2-(l,3,4-dimethoxyphenyl)-2-isopropyl- (8 CI);  
Benzeneacetinitrile, alpha-[(2-(l,3,4-dimethoxyphenethyl)ethyl)methylamino]propyl-3,4-dimethoxy-alpha- 
(1-methylethyl)- (9 CI)

Verseoctricid  
Carbon tetrachloride (8 CI); Methane, tetrachloro- (9 CI)

Versononal  
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetriene, 5-ethyl-5-phenyl- (9 CI)

Vetran  
2H-1,3-Benzodiazepin-2-one, 7-chloro-1-(cyclopropylmethyl) -1,3-dihydro-5-phenyl-

Vertolan  
Sulfanilamide, N(1)-(0,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzencesulfonamide,  
4-amino-A-(4,6-dimethyl-2-pyrimidinyl)- (9 CI)

Vertolin  
Sulfanilamide, N(1)-(0,6-dimethyl-2-pyrimidinyl)- (8 CI); Benzencesulfonamide,  
4-amino-A-(0,6-dimethyl-2-pyrimidinyl)- (9 CI)

Vestisol AE  
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Vetidrox  
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-,1,1-dioxide

Vi-alpha  
Vitamin A

Viagol  
p-Cresol, 2,6-ditert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

Vicillin  
6-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-azido-2-phenylacetamido)-3,3-dimethyl-7-oxo,  
D-(-) (8 CI); 6-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(aminophenylacetyl)aminoo-3,1-dimethyl-7-oxo-. (25=(alpha, alpha, alpha)) (9 CI)

Vicilline  
6-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(2-azido-2-phenylacetamido)-3,3-dimethyl-7-oxo,  
D-(-) (8 CI); 6-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(aminophenylacetyl)aminoo-3,1-dimethyl-7-oxo-. (25=(alpha, alpha, alpha)) (9 CI)

Vicilat  
L-Ascorbic acid

Vicin  
L-Ascorbic acid

Vilorcit  
L-Ascorbic acid

Vigorase  
Cholecalciferol (8 CI); 9,10-Secocholesta-5,7,10(19)-trien-3-ol, (beta,5Z,7E)- (9 CI)

Vicristinetine  
Leucocristine (8 CI); Vincaleukoblastine, 22-oxo- (9 CI)

Vincristatine  
Leucocristine (8 CI); Vincaleukoblastine, 22-oxo- (9 CI)

Vinegar asphtha  
Acetic acid ethyl ester

Vilincifer 80  
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Viliniotin  
Leucocristine (8 CI); Vincaleukoblastine, 22-oxo- (9 CI)

Vinyl C monosse  
Ethylene, chloro- (8 CI); Ethene, chloro- (9 CI)

Vinyl chloride  
Ethylene, chloro- (8 CI); Ethene, chloro- (9 CI)

Vinybenzene  
Styrene (8 CI); Benzene, ethenyl- (9 CI)

Vinybenzo  
Styrene (8 CI); Benzene, ethenyl- (9 CI)
Vinplacachel
Allyl alcohol (9 CI): 2-Propan-1-ol (9 CI)
Vinylidene chloride
Ethylene, 1,1-dichloro- (6 CI); Ethene, 1,1-dichloro- (9 CI)
Vinylate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbamate

Vinylchlorophosphorane, 7-chloro-2-(methylamino)-5-phenyl-, 4-oxide (9 CI)

Vincerone
I-Ascorbic acid

Vincristine
3H-1,4-Benzodiazepine, 7-chloro-2-((methylamino)-5-phenyl-, 4-oxide (9 CI); 3H-1,4-Benzodiazepin-2-amine, 7-chloro-2-methyl-5-phenyl-, 4-oxide (9 CI)

Viscorin
I-Ascorbic acid

Visemetazine
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (9 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-, (11beta,16alpha)- (9 CI)

Vitace
I-Ascorbic acid

Vitacee
I-Ascorbic acid

Vitamins
I-Ascorbic acid

Vitamins A
Vitamin A

Vitamin A alcohol
Vitamin A

Vitamin A(1)
Vitamin A

Vitamin B-6
Pyridoxol (9 CI): 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl- (9 CI)

Vitamin C
I-Ascorbic acid

Vitamin D3
Cholecalciferol (9 CI): 9,10-Secocholesta-5,7,10(19)-triен-3-ol, (3beta,5Z,7E)- (9 CI)

Vitamins
I-Ascorbic acid

Vitacorbutol
I-Ascorbic acid

Vitadel A
Vitamin A

Vitagen
9,10-Secocholesta-5,7,10(19)-triен-3-ol, (3beta,5Z,7E)- (9 CI)

Viton
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (9 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- (9 CI)

Vitexx
Vitamin A

Vival
2H-1,4-Benzodiazepine-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Vival
2H-1,4-Benzodiazepine-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-

Visha
26
Epipodophyllotoxin, 4'-demethyl-, 9-(4,6-O-2-thienylidine-beta-D-glucopyranoside) (9 CI)

Visha-26
26
Epipodophyllotoxin, 4'-demethyl-, 9-(4,6-O-2-thienylidine-beta-D-glucopyranoside) (8 CI); Perco(17.4.4'-6.7)naphthol(2,3-d)-1,3-dioxol-6 (delta)-one, 5,6,8a,9-tetrahydro-5-[(4-hydroxy-3,5-dimethoxyphenyl)9-{((4,6-O-2-thienylmethylene)-beta-O-glucopyranosyl)oxy}, (58-5(alpha,5beta,8alpha,9beta,R*)]- (9 CI)

Vogan
Vitamin A

Vogan-Neu
Vitamin A

Vf 16-213
4'-Demethylpipodophyllotoxin ethylidene-beta-D-glucoside
VP 1
Titanium

VT 1
Titanium

VT 1-0
Titanium

VT 1-1
Titanium

VT 1-2
Titanium

VT-1D
Titanium

W 4020
2H-1,4-Benzodiazepin-2-one, 7-chloro-1-(cyclopropylmethyl)-1,3-dihydro-5-phenyl-

W 7320
Acetic acid, (4-(allyloxy)-3-chlorophenyl) - (6 CI); Benzeneacetic acid, 3-chloro-4-(2-propenylxyloxy) - (9 CI)

W.A.R.F. 42
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl) - (9 CI)

Wang
Tin

Waran
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

WARP compound 42
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Warfarin
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)- (9 CI)

Warfarin sodium
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Warfarin sodium salt
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Warfione
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, sodium salt (9 CI)

Welfarin
Hydantoin, 1-((5-nitrofurfurylidene) amino) - (6 CI); 2,9-Isidazolidinedione, 1-((5-nitro-2-furanyl)methylene)amino) - (9 CI)

Westcolol
Ethylene, trichloro- (8 CI); Ethene, trichloro- (9 CI)

White phosphorus
Phosphorus

White tar
Naphthalene

Wine 1539
1-Propanone, 1-(4-(4-hydroxyphenyl)-1-methyl-4-piperidyl) - (8 CI); 1-Propanone, 1-(4-(3-hydroxyphenyl)-1-methyl-4-piperidyl) - (9 CI)

Wistermina
Phenothiazine, 2-chloro-10-(3-dimethylaminopropyl)- (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

Witcher
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

Wolfram
Tungsten

Wood alcohol
Methanol

Wood spirit
Methanol

Wy 3067
2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl-
Wy 3707
10,19-Dinor-17alpha-pregna-5,10,19-oxa-20-yn-3-one, 13-ethyl-17-hydroxy- (8 CI); 18,19-Dinorpregn-4-en-20-yn-3-one, 13-ethyl-17-hydroxy- (17alpha)-(++) – (9 CI)

Wy 4036
28-1,4-Benzodiazepine-2-one, 7-chloro-5-[(o-chlorophenyl)-1,3-dihydro-3-hydroxy- (8 CI); 28-1,4-Benzodiazepine-2-one, 7-chloro-5-[(2-chlorophenyl)-1,3-dihydro-3-hydroxy- (9 CI)

Wy 3998
28-1,4-Benzodiazepine-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-

Wy 5013
4-Thia-1-azabicclo[3.2.0]heptane-2-carboxylic acid, 6-((2-amino-2-phenoxyacetamido)-3,3-dimethyl-7-oxo, (++) – (8 CI); 4-Thia-1-azabicclo[3.2.0]heptane-2-carboxylic acid, 6-((3-amino-3-phenoxyacetamido)-3,3-dimethyl-7-oxo, (25)-(2-alpha,5alpha,6beta)- (9 CI)

Ynesone
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl, 21-(dihydrogen phosphate) (8 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-16-methyl-21-(phosphateoxy)- (11beta,16alpha)- (9 CI)

Yanethotoxin
7B-Poro (3,9-q) benzopyran-7-one, 9-nethop-

Yanethotoxin
7B-Poro (3,9-q) benzopyran-7-one, 9-nethoxy-

Yace
Salicylic acid acetate (8 CI); Benzolic acid, 2-(acetyloxy) – (9 CI)

Ylites
1-Ascorbic acid

Ycaion
2’,6’-Acetoxylidide, 2-(diethylamino) – (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl) – (9 CI)

Ycaetosine
2’,6’-Acetoxylidide, 2-(diethylamino) – (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl) – (9 CI)

Ylcaesorbic acid, L-1-Ascorbic acid

Ylocsin
2’,6’-Acetoxylidide, 2-(diethylamino) – (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl) – (9 CI)

Ylocsin
2’,6’-Acetoxylidide, 2-(diethylamino) – (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl) – (9 CI)

Ylocsin
2’,6’-Acetoxylidide, 2-(diethylamino) – (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl) – (9 CI)

Yloctox
2’,6’-Acetoxylidide, 2-(diethylamino) – (8 CI); Acetamide, 2-(diethylamino)-N-(2,6-dimethylphenyl) – (9 CI)

Yosta
Salicylic acid acetate (8 CI); Benzolic acid, 2-(acetyloxy) – (9 CI)

Yellow phosphorus
Phosphorus

Zabesil
Benzenesulfonamide, 2-chloro-5-[(1-hydroxy-3-oxo-1-isoindolyl)] – (8 CI); Benzenesulfonamide, 2-chloro-5-[(2,3-dihydro-1-hydroxy-3-oxo-1-isoindolyl)] – (9 CI)

Zencrill
Hydantoin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

Zetane
Ethene, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) – (8 CI); Benzene, 1,1’-(2,2,2-trichloroethylidene) bis(2-chloro- (9 CI)

Zifidilide
2-Propen-1-amino, 3-((bromophenyl)-N,N-dimethyl-3-(3-pyridyl)) – (2)-

Zinacin
isonicotinic acid hydrazide (8 CI); N-Pyridinecarboxylic acid, hydrazide (9 CI)

Zinca
Zinc

Zinc protoporphyrin
Zinc, (6,9-dihydro 3,7,12,17-tetraethyl-8,11-divinyl-2,18-porphinediopropanoate (2)-) – (8 CI); Zinc, (7,12-dihydro 3,8,13,17-tetraethyl-21H,23B-porphine-2,18-diopropanoate (2)-)N (21),N (22),N (23),N (24)) –, (55-4-2) – (9 CI)

Zinc protoporphyria X
Zinc, (6,9-dihydro 3,7,12,17-tetraethyl-8,11-divinyl-2,18-porphinediopropanoate (2)-) – (8 CI); Zinc, (7,12-dihydro 3,8,13,17-tetraethyl-21H,23B-porphine-2,18-diopropanoate (2)-)N (21),N (22),N (23),N (24)) –, (55-4-2) – (9 CI)
1. 4-Phenylendiamine (8 CI); 1,4-Benzenediamine (9 CI)

2. 1,5-Pyrrolidinedione, 4-butyl-1,2-diphenyl-

3. orfac

Pyrole-2-acetic acid, 5-(p-chlorobenzoyl)-1,4-dimethyl - (8 CI); 1H-Pyrole-2-acetic acid, 5-(4-chlorobenzoyl)-1,4-dimethyl - (9 CI)

4. Isonicotinic acid hydrazide (8 CI); 4-Pyridinecarboxylic acid, hydrazide (9 CI)

5. Cumarin, 3-lalvha-acetone (8 CI);

6. Isonicotinic acid (6 CI);

7. Pyridinecarboxylic acid, hydrazide (9 CI)

8. Pipernine

9. (p-Chlorobenzoyl)-5-methoxy-2-methyl-3-indolylacetic acid

10. Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl - (9 CI); 1H-Indole-3-acetic acid, 1-(p-chlorobenzoyl)-5-methoxy-2-methyl - (9 CI)

11. 2-Propanol, 1-(o-ally1phenox)-3-(isopropylamino)-2-propanol

12. 2-Propanol, 1-(o-ally1phenox)-3-(isopropylamino)-2-propanol

13. 2-Propanol, 1-(o-ally1phenox)-3-(isopropylamino)-2-propanol

14. (1-Methylethyl) amino) -3- (2-hydroxyethoxy) methyl - 1-(5-nitrofurfurylidene) amino) hydantoin, 1-(5-nitrofurfurylidene) amino) - (8 CI);

15. 2.4-Imidazolidinedione, 1-(5-nitrofurfurylidene) amino) - (9 CI)

16. 1.2-Benzenediol, O-(2-amino-1-hydroxyethyl)-. (-) - (8 CI);

17. 1.2-Benzenediol, O-(2-amino-1-hydroxyethyl)-. (-) - (8 CI)

18. 1.2-Benzenediol, O-(2-amino-1-hydroxyethyl)-. (-) - (8 CI)
1-[7’-beta-f-2’-(2-thienyl)acetaldo]-3’-endo-2’-axa-5’-thiabicyclo[4.2.0]oct-2’-en-3’-yl)methyl]pyridinu-2’-carboxylate

Pyridinium,
1-[(2-carboxy-8-endo-7’-(2’-(2-thienyl)acetaldo)-5-thia-1’-azabicyclo(4.2.0)oct-2’-en-3’-yl)methyl]-
hydroxide, inner salt (9 CI) (VAN); Pyridinium,
1-[(2-carboxy-8-endo-7’-(2’-(2-thienyl)acetaldo)-5-thia-1’-azabicyclo(4.2.0)oct-2’-en-3’-yl)methyl]-
hydroxide, inner salt, (Et)-trans (9 CI)

1-acetoxypropene
Acetic acid, propyl ester

1-adamantanamine
1-adamantanamine (8 CI); Tricyclo(3.3.1.1(3,7))decan-1-amine (9 CI)

1-adamantylamine
1-adamantanamine (8 CI); Tricyclo(3.3.1.1(3,7))decan-1-amine (9 CI)

1-alpha-(aminomethyl)-3,4-dihydroxybenzylalcohol
Benzyl alcohol, alpha-(aminomethyl)-3,4-dihydroxy-, (-)- (8 CI); 1,2-Benzenediol,
4-[(2-amino-1-hydroxyethyl)-, (R)- (9 CI)

1-amantadine
1-adamantanamine (8 CI); Tricyclo(3.3.1.1(3,7))decan-1-amine (9 CI)

1-aminoadamantane
1-adamantanamine (8 CI); Tricyclo(3.3.1.1(3,7))decan-1-amine (9 CI)

1-alpha-(aminomethyl)-3,4-dihydroxybenzylalcohol
Benzyl alcohol, alpha-(aminomethyl)-3,4-dihydroxy-, (-)- (8 CI); 1,2-Benzenediol,
4-[(2-amino-1-hydroxyethyl)-, (R)- (9 CI)

1-anethole
Acetic acid, butyl ester

1-Butylchloride
Hexane, 1-chloro-

Cocaine

1-cyclohexyl-2-(methylamino)propane
Cyclohexanemethanamine, N,alpha-dimethyl- (8 CI); Cyclohexanemethanamine, N,alpha-dimethyl- (9 CI)

1-dehydro-16alpha-methyl-9alpha-fluorohydrocortisone
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl-, (11beta,16alpha)- (9 CI)

1-dehydro-16alpha-methyl-9alpha-fluorohydrocortisone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione,
11beta,21-trihydroxy-, (11alpha)- (9 CI)

1-thoxy carbonyl-3-methyl-2-thio-4-imidazoline
4-Imidazoline-1-carboxylic acid, 3-methyl-2-thio-, ethyl ester (8 CI): 4-Imidazoline-1-carboxylic
acid, 2,3-dihydro-3-methyl-2-thio-, ethyl ester (9 CI)

1-ethylchloride
Hexane, 1-chloro-

1-hexadecylphthalazine
Phthalazine, 1-hexadecino- (8 CI); 1(2E)-Phthalazinone, hydroazone (9 CI)

1-hydroxypropane
Propyl alcohol (8 CI); 1-Heptanol (9 CI)

1-hydroxypropene
Propyl alcohol (8 CI); 1-Propanol (9 CI)

1-isopropylamine-3-(2-allyl)phenoxypyropan-2-ol
2-Propanol, 1-([2-isopropylamino]-3-(2-2-propenylphenox)- (8 CI); 2-Propanol,
1-([2-methylamino]-3-(2-2-propenylphenox)- (9 CI)

1-iso-3-(3’-ruthenyl)-4’-chlorophenyl)-3-hydroxyisindoline

1-methyl-1-heptanol
2-Octanol
1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane
Ethane, 1,1-dichloro-2,2-bis(p-chlorophenyl) - (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro- (9 CI)

1,1-Dichloro-2,2-bis(p-chlorophenyl)ethylene
Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl) - (8 CI); Benzene, 1,1'-(dichloroethylene)bis(4-chloro- (9 CI)

1,1-Dichloro-2,2-bis(4-chlorophenyl)ethane
Ethane, 1,1-dichloro-2,2-bis(4-chlorophenyl) - (8 CI); Benzene, 1,1'-(2,2-dichloroethylidene)bis(4-chloro- (9 CI)

1,1-Dichloro-2,2-di(p-chlorophenyl)ethylene
Ethylene, 1,1-dichloro-2,2-bis(p-chlorophenyl) - (8 CI); Benzene, 1,1'-(dichloroethylene)bis(4-chloro- (9 CI)

1,1-Dichloroethane
Ethane, 1,1-dichloro-

1,1-Dichloroethene
Ethylene, 1,1-dichloro- (8 CI); Ethene, 1,1-dichloro- (9 CI)

1,1-Dichloroethylenene
Ethylene, 1,1-dichloro- (8 CI); Ethene, 1,1-dichloro- (9 CI)

1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane
Ethane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl) - (8 CI); Benzene, 1,1',(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

1,1,1-Trichloro-2,2-bis(4,4'-dichlorodiphenyl)ethane
Ethane, 1,1,1-trichloro-2,2-bis(4,4'-dichlorophenyl) - (8 CI); Benzene, 1,1',(2,2,2-trichloroethylidene)bis(4-chloro- (9 CI)

1,1,1-Trichloro-2,2,2-trifluoroethane
Ethane, 1,1,1-trichloro-2,2,2-trifluoro-

1,1,1-Trichloroethane
Ethane, 1,1,1-trichloro-

1,1,1-Trichlorotrifluoroethane
Ethane, 1,1,1-trichloro-2,2,2-trifluoro-

1,1,1-Trifluoro-2,2,2-trichloroethane
Ethane, 1,1,1-trichloro-2,2,2-trifluoro-

1,1,1-Trifluoroethane
Ethane, 1,1,1-trichloro-

1,2,2-Tetrachloroethylene
Ethylene, tetrachloro- (8 CI); Ethene, tetrachloro- (9 CI)

1,1'-Dimethyl-4,4'-bipyrindinium
4,4'-Bipyrindinium, 1,1'-dimethyl-

1,1'-Dimethyl-4,4'-bipyrindinium cation
4,4'-Bipyrindinium, 1,1'-dimethyl-

1,1'-Dimethyl-4,4'-bipyrindinium dichloride
4,4'-Bipyrindinium, 1,1'-dimethyl-, dichloride

1,1'-Dimethyl-4,4'-bipyridyl dichloride
4,4'-Bipyrindinium, 1,1'-dimethyl-, dichloride

1,1'-Diphenyl
Phenyl (8 CI); 1,1'-Diphenyl (9 CI)

1,1'-Sulfonylbis(4-sulfophenyl)amine
4,4'-Sulfonylidene- (8 CI); Benzeneamine, 4,4'-sulfosybylen- (9 CI)

1,2-Benzeneedicarboxylic acid, bis(ethylhexyl)ester
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzeneedicarboxylic acid, bis(2-ethylhexyl) ester (9 CI)

1,2-Benzopyrone
Cumarin (8 CI); 2R-1-Benzopyran-2-one (9 CI)

1,2-Dichloroethane
Ethane, 1,2-dichloro-

1,2-Dehyrdrohydrocortisone
Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydrory- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydrory, 11beta)- (9 CI)

1,2-Dichlorobenzene
Benzene, o-dichloro- (8 CI); Benzene, 1,2-dichloro- (9 CI)
1,2-Dichloroethane
Ethane, 1,2-dichloro-

1,2-Diethylbenzene
Benzene, o-diethyl- (8 CI): Benzene, 1,2-diethyl- (5 CI)

1,2-Dimethylbenzene
o-Xylene (8 CI): Benzene, 1,2-dimethyl- (9 CI)

1,2-Dimethylpropanol
2-Butanol, 3-methyl-

1,2-Diphenyl-5,5-dioxa-5a-butylypyrazolidine
3,5-Pyrazolidinedione, 4-buty-1,2-diphenyl-

1,2-Xylene
o-Xylene (8 CI): Benzene, 1,2-dimethyl- (9 CI)

1,2,3-Propanetriyl nitrate
Nitroglycerin (8 CI): 1,2,3-Propanetriol, trinitrate (9 CI)

1,2,3,4,5,6-Hexachlorobenzene
Benzene, pentachloro-

1,2,3,4,5,6-Hexachlorocyclohexane
Cyclohexane, 1,2,3,4,5,6-hexachloro-, quass- (8 CI): Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta) - (9 CI)

1,2,3,4,7,7-Hexachlorobicyclo[2.2.1]7-heptene-2,5-bis oxyethylene sulfite
5-Hexene-2,3-dimethanol, 1,4,5,6,7,7-hexachloro-, cyclic sulfite (9 CI)

1,2,4,5,6,7,8,8-Octachloro-3a,7a-tetrahydro-4,7-methanoindane
Chlordane

1,2,4,5,6,7,8,8-Octachloro-3a,7,7a-tetrahydro-4,7-methanoindane
Chlordane

1,2,3,4,5,6,7-Octachloro-6,7-methane-3a,4,7,7a-tetrahydroindane
Chlordane

1,2-Cyclopentadiene, 1,2,3,4,5-hexachloro-, dimer
1,3,6-Norbornene-18-cyclobutadiene (9 CI)

1,2-Diisocyanato-4-methoxybenzene
m-Phenylene-diisocyanate, 4-methoxy- (8 CI): 1,3-Benzenediisocyanate, 4-methoxy- (9 CI)

1,3-Dimethylenbenzene
m-Xylene (8 CI): Benzene, 1,3-dimethyl- (9 CI)

1,2-Dimethylanthene
Theophylline (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3-dimethyl- (9 CI)

1,3-Xylene
o-Xylene (8 CI): Benzene, 1,3-dimethyl- (9 CI)

1,3,5-Trimethylbenzene
m-Xylene (8 CI): Benzene, 1,3,5-trimethyl- (9 CI)

1,3,7-Trimethyl-2,6-dioxopurine
Caffeine (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

1,2,7-Trimesetinatrine
Caffeine (8 CI): 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI)

1,2-Diasicitrene
p-Phenylenediamine (8 CI): 1,4-Benzenediamine (9 CI)

1,2-Diasilbersol
p-Phenylenediamine (8 CI): 1,4-Benzenediamine (9 CI)

1,2-Dichloroethene
Benzene, p-dichloro- (8 CI): Benzene, 1,2-dichloro- (9 CI)

1,2-Diethylene dioxide
p-Dioxane (8 CI): 1,4-Dioxane (9 CI)

1,2-Dimethyl-5-p-chlorobenzoylpyrrole-2-acetic acid
Pyrrole-2-acetic acid, 5-[p-chlorobenzoil]-1,4-dimethyl- (8 CI): 18-Pyrrole-2-acetic acid, 5-[p-chlorobenzoil]-1,4-dimethyl- (9 CI)

1,2-Dimethylbenzene
p-Xylene (8 CI): Benzene, 1,2-dimethyl- (9 CI)

1,2-Dioxacyclohexane
p-Dioxane (8 CI): 1,4-Dioxane (9 CI)

1,2-Dioxane
p-Dioxane (8 CI): 1,4-Dioxane (9 CI)
1,4-Dioxao, tetrabhydro-
p-Dioxane (8 CI); 1,4-Dioxane (9 CI)

1,4-Phenylenediamine
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)

1,4-Pregnadiene-3,20-dione
Pregn-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregn-1,4-diene-3,20-dione, 11,17,21-trihydroxy- (11beta)- (9 CI)

1,4-Tylen
p-Tylen (8 CI); Benzene, 1,4-diethyl- (9 CI)

1,4,3,5-Diaminobenzochlor 3,5-dinitrate
Glucitol, 1,4,3,5-Diaminobenzochlor, 3,5-dinitrate, D- (8 CI); D-Glucitol, 1,4,3,5-Diaminobenzochlor, 3,5-dinitrate (9 CI)

1,5-Dimethyl-5-(1-cyclohexenyl)barbituric acid
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAN); 2,4,6(1H,3H,5H)-Pyridinidetetraone, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI)

1,7,7-Trimethylbicyclo (2.2.1) heptane-2-one, 1,7,7-trimethyl- (9 CI)

1,7,7-Trimethylbicyclo (2.2.1) heptan-2-one, 1,7,7-trimethyl- (9 CI)

1,7,7-Trimethylbicyclo (2.2.1) heptan-2-one, 1,7,7-trimethyl- (9 CI)

135F
Anisole, 8,8'-sulfonyldi- (8 CI); Benzenesulfonyl, 8,8'-sulfonylbis- (9 CI)

14-Hydroxystaurosporin
Staurosporin (8 CI); 5,12-Haptoconidendione, 10-((3-amino-2,3)-6-trimethoxy-alpha-c-lyxohexopyranosyl)oxy-7,8,9,10-tetrahydro-6,9,11-trihydroxy-9-(hydroxyacetoyl)-1-methoxy-, (9CI) (9 CI)

16alpha-methyl-9alpha-fluoro-delta(1)-hydrocortisone
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16beta-methyl-, (11beta,16alpha)- (9 CI)

Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16beta-methyl-, (11beta,16alpha)- (9 CI)

17beta-Estradiol
Estradiol (8 CI); Estradiol, 1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

17beta-Estradiol
Estradiol (8 CI); Estradiol, 1,3,5(10)-triene-3,17-diol, (17beta)- (9 CI)

1721 Gold
Copper

2-(9-Chloro-7(1)-methyl-3-sulfosulfo-1-benzene2-sulfonamido) methyl)-2-methyltetrahydrofuran
2-Benzene2-sulfonamido, 4-chloro-N(1)-methyl-N(1)-(tetrahydro-2-methyl furfuryl) methyl- (8 CI); 2-Benzene2-sulfonamido, 4-chloro-N(1)-methyl-N(1)-(tetrahydro-2-methyl-2-furanyl) methyl- (9 CI)

1721 Gold
Copper

2-(Acetoxyl) benzoic acid
Salicylic acid acetate (8 CI); Benzoic acid, 2-(acetoxyl)- (9 CI)

2-(alpha-2-Diethylaminoethyl) benzyl pyridine
Pyridine, 2-(alpha-2-(diethylaminio) ethyl)benzyl- (8 CI); 2-Pyridinepropanamine, N,N-diethyl-gamma-phenyl- (9 CI)

2-(Benzhydryl)cyclo-8,N-diethylthylethylamine
Ethylamine, 2-(diethylaminoethyl)-8,N-diethyl- (8 CI); Ethanamine, 2-(diethylaminoethyl)-8,N-diethyl- (9 CI)

2-Diethylamino)-2',6'-acetyllylidide
2',6'-Acetyllylidide, 2-(diethylamino)- (8 CI); Acetanide, 2-(diethylamino)-N-(2,6-dimethylphenyl)- (9 CI)

2-(Diethylamino)-8,N-diethylthylethylamine
Ethylamine, 2-(diethylaminoethyl)-8,N-diethyl- (8 CI); Ethanamine, 2-(diethylaminoethyl)-8,N-diethyl- (9 CI)
2-Furfurylamino-4-chloro-5-sulfamoylbenzoic acid
Anthranilic acid, 4-chloro-4-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-4-chloro-2-((2-furanylthethyl)amino)- (9 CI)

2-Eezone
2-Hexene

2-Hydroxy-4-aminobenzoic acid
Salicylic acid, 4-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

2-Hydroxybenczoic acid
Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI)

2-Hydroxychrcobenzene
Phenol, o-chloro- (8 CI); Phenol, 2-chloro- (9 CI)

2-Hydroxysisocrotyl-1-methylpyridinium chloride
Pyridinium, 2-formyl-1-methyl-, chloride, oxime (8 CI); Pyridinium, 2-((hydroxylino) methyl)-1-methyl, chloride (9 CI)

2-Hydroxyacetone
2-Octanol

2-Hydroxypropanoic acid butyl ester
Lactic acid, butyl ester (8 CI); Propanoic acid, 2-hydroxy-, butyl ester (9 CI)

2-Keto-1,7,7-trimethyloctan-2-one, 1,7,7-trimethyl- (9 CI)

2-Mercapto-1-methylisoadole
Isosaazocine-2-thiol, 1-methyl- (8 CI); S-H-Isosazol-2-thione, 1,3-dihydro-1-methyl- (9 CI)

2-Methyl-4-butanol
1-Butanol, 2-methyl-

2-Methyl-5-phenylurediamine
Toluene-2,5-diamine (8 CI); 1,4-Benzenediamine, 2-methyl- (9 CI)

2-Methyl-4-butanol
1-Butanol, 2-methyl-

2-Methyl-4-nitrobenzene
Toluene, o-nitro- (8 CI); Benzene, 1-methyl-2-nitro- (9 CI)

2-Methyl-1-octene
1-Octene, 2-methyl-

2-Methyl-1-propanol
Isobutyl alcohol (8 CI); 1-Propanol, 2-methyl- (9 CI)

2-Methyl-1,3-butadiene
Isoprene (8 CI); 1,3-Butadiene, 2-methyl- (9 CI)

2-Methyl-1,4-phenylenediamine
Toluene-2,5-diamine (8 CI); 1,4-Benzenediamine, 2-methyl- (9 CI)

2-Methyl-2-propyl-1,3-propanediol dicarbonate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbonate

2-Methyl-2-propyltrimethylene carbonate
1,3-Propanediol, 2-methyl-2-propyl-, dicarbonate

2-Methyl-3-butanol
2-Butanol, 3-methyl-

2-Methyl-3-heptanone
3-Heptanone, 2-methyl-

2-Methyl-3-pentanone
3-Pentanone, 2-methyl-

2-Methyl-4-heptanone
2-Pentanone, 4-methyl-

2-Methyl-4-butanol
Isopentyl alcohol (8 CI); 1-Butanol, 3-methyl- (9 CI)

2-Methylbutadiene
Isoprene (8 CI); 1,3-Butadiene, 2-methyl- (9 CI)

2-Methylbutyl alcohol
1-Butanol, 2-methyl-

2-Methylmercapto-10-(2-(6-methyl-2-piperidyl) ethyl) phenothiazine
Phenothiaizine, 10-((2-(1-methyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine, 10-(2-(1-methyl-2-piperidinyl)ethyl)-2-(methylthio)- (9 CI)

2-Methylenebromobenzene
Toluene, o-brom- (8 CI); Benzene, 1-methyl-2-bromo- (9 CI)
2-Methylpentane
Pentane, 2-methyl-

2-Methylpropyl alcohol
Isobutyl alcohol (8 CI); 1-Propanol, 2-methyl- (9 CI)

2-Methylpropyl methyl ketone
2-Pentanone, 4-methyl

2-Nitropropane
Propene, 2-nitro-

2-Cycyl alcohol
2-Octanol

2-FW chloride
Pyridinium, 2-formyl-1-methyl-, chloride, oxime (8 CI); Pyridinium, 2-((hydroxyimino)methyl)-1-methyl, chloride (9 CI)

2-Phenylpropane
Cycene (8 CI); Benzene, (1-methyl)- (9 CI)

2-Propenoic acid, 3-(2-hydroxyphenyl)-, delta-lactone
Cycerin (8 CI); 2H-1-Benzopyran-2-one (9 CI)

2-Frpenol
Allyl alcohol

2-Heptanal
Cumene (8 CI): Benzene, (1-methyl)- (9 CI)

2-Ethylpentanoic acid
Valeric acid, 2-propyl- (9 CI); Pentanoic acid, 2-propyl- (9 CI)

2-Ethylvaleric acid
Valeric acid, 2-propyl- (8 CI); Pentanoic acid, 2-propyl- (9 CI)

2-Pyridine aldoxime methyl chloride
Pyridinium, 2-formyl-1-methyl-, chloride, oxime (8 CI); Pyridinium, 2-((hydroxyimino)methyl)-1-methyl, chloride (9 CI)

2-Pyridinethiolocine methochloride
Pyridinium, 2-formyl-1-methyl-, chloride, oxime (8 CI); Pyridinium, 2-((hydroxyimino)methyl)-1-methyl, chloride (9 CI)

2-Sulfanilamide-4,6-dimethylpyrimidine
Sulfanilamide, N(1)-(4,6-dimethyl-2-pyridinyl)- (8 CI); Benzenesulfonamide, 4-amino-8-(4,6-dimethyl-2-pyridinyl)- (9 CI)

2-Sulfanilamide-5-methoxy-4,6-dimethylpyrimidine
Sulfanilamide, 8-(0-methoxy-5-methoxyp-2-pyrimidinyl)- (9 CI)

2-Sulfapyridine
Sulfanilamide, (8 CI); Benzenesulfonamide, 4-amino-8-2-pyridinyl- (9 CI)

2-Thiapentane
Sulfide, methyl propyl (8 CI); Propane, 1-(methylthio)- (9 CI)

2-Thiopropene
Methyl sulfide (8 CI); Methane, thiolis- (9 CI)

2-thio-4-sec-6-propyl-1,3-pyridine
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

2-thio-6-propyl-1,3-pyridine-4-one
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thioxo- (9 CI)

2-trans-Butene
2-Butene, (8)

2,2-Di(phenylpyrrolidinyl)-1,1,1-trichloroethane
Ethane, 1,1,1-trichloro-2,2-bis(p-phenyloxy)- (8 CI); Benzenen, 1,1'-((2,2,2-trichloroethylenedioxy)-bis(4-chloro)- (9 CI)

2,2-Di(phenylpyrrolidinyl)-1,1-dichloroethane
Ethane, 1,1-dichloro-2,2-bis(p-phenyloxy)- (8 CI); Benzenen, 1,1'-((2,2-dichloroethylenedioxy)-bis(4-chloro)- (9 CI)

2,2-Di(phenylpyrrolidinyl)-1,1-dichloroethene
Ethylene, 1,1-dichloro-2,2-bis(p-phenyloxy)- (8 CI); Benzenen, 1,1'-((dichloroethylenedioxy)-bis(4-chloro)- (9 CI)

2,2-Di(carboxyloxyethoxy)methyl pentane
1,3-Propanediol, 2-methyl-2-propyl-, dicarbonate
2.2-Dimethyl-1-propanol acetate
1-Propanol, 2,2-dimethyl-, acetate
2,2-Dimethyl-3-butanone
2-Butanone, 3,3-dimethyl-
2,2-Dimethyl-3-hexanone
2,2-Dimethyl-3-hexanone (No postings in CHEMLINE).
2,2-Dimethylbutanone
2-Butanone, 3,3-dimethyl-
2,2-Dimethylhexanol
2,2-Dimethylhexanol (No postings in CHEMLINE).
2,2-Dimethyloctanol
2,2-Dimethyloctanol (No postings in CHEMLINE).
2,2-Dimethylpentanol
1-Pentanol, 2,2-dimethyl-
2,2-Dimethylpropyl acetate
1-Propanol, 2,2-dimethylacetate
2,2-Dimethyloctanol
2,2-Dimethylacetate
2.2.2-trichloroethanol
Ethanol, 2,2,2-trichloro-
2,2,2-Trichloroethyl alcohol
Ethanol, 2,2,2-trichloro-
2,2,2-Trichloroethane
2,2,2-Trichloroethane (No postings in CHEMLINE).
2,2,4-Trimethyl-1-pentanol
1-Pentanol, 2,2,4-trimethyl-
2,2,4-Trimethylpentane
Pentane, 2,2,4-trimethyl-
2,2,5,5-Tetramethyl-1,4-dithiane
tert-Butyl disulfide (9 CI); Disulfide, bis(1,1-dimethylethyl) (9 CI)
2,3-Dichloro-4-(2-thienyl) phenoxycetic acid
Acetic acid, (2,3-dichloro-4-(2-thienylcarbonyl)phenoxo)-
2,3-Dimethylhexane
Hexane, 2,3-dimethyl-
2,3-Dimethyloctane
Methyl disulfide (8 CI); Disulfide, dimethyl (9 CI)
2,3,3-Trimethylhexane
2,3,3-Trimethylhexane (No postings in CHEMLINE).
2,3,3,4-Tetramethylpentane
2,3,3,4-Tetramethylpentane (No postings in CHEMLINE).
2,3,5-Trimethylhexane
Hexane, 2,3,5-trimethyl-
2,3,7,8-Tetrachlorodibenzoofuran
Dibenzoofuran, 2,3,7,8-tetrachloro-
2-Amino(3H)-pyridinedione, 1-(2-deoxy-beta-D-erythro-pentofuranosyl)-5-methyl-
Thymidine
2,4-Amino-3,4-dimethoxypyrimidine
Sulfanilamide, N(1)-(5-methoxy-2-pyridinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyridinyl)- (9 CI)
2,4-Diamino-5-(3,4,5-trimethoxybenzyl)pyrimidine
Pyrimidine, 2,4-diamino-5-(3,4,5-trimethoxybenzyl)- (8 CI); 2,4-Pyrimidinediamine, 5-Z-(3,4,5-trimethoxybenzyl)methyl)- (9 CI)
2,4-Diamino-5-(3,4,5-trimethoxybenzyl)pyrimidine
Pyrimidine, 2,4-diamino-5-(3,4,5-trimethoxybenzyl)- (8 CI); 2,4-Pyrimidinediamine, 5-Z-(3,4,5-trimethoxybenzyl)methyl)- (9 CI)
2,4-Diaminopentane
Phenol, 2,4-dichloro-
2,4-Dimethyl-3-hexanone
3-Hexanone, 2,4-dimethyl-
2,4-Dimethylpentane
Heptane, 2,4-dimethyl-
2,4-Dichloro-5-fluoropyrimidine
Uracil, 5-fluoro- (9 CI) (VAN); 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI)

2,4,5-Trichlorophenol
Phenol, 2,4,5-trichloro-

2,4-Trichlorophenol
Phenol, 2,4,6-trichloro-

2,4'-DMF
Ethane, 1,1,1-trichloro-2-(o-chlorophenyl)-2- (p-chlorophenyl)- (8 CI); Benzene, 1-chloro-2-(2,2,2-trichloro-1-(4-chlorophenylethyl) - (9 CI)

2,5-Diminothiolene
Toluene, 2,5-diamine (8 CI); 1,4-Benzenediamine, 2-methyl- (9 CI)

2,5-Dimethylheptane
Heptane, 2,5-dimethyl-

2,6-Dimethylphenol
Phenol, 2,6-bis(1,1-dimethylethyl)- (9 CI)

2,5-Diaminotoluene
Toluene-2,5-diamine (8 CI); 1,0-Benzenediamine, 2-methyl- (9 CI)

2,5-Dimethylhexane
Aeptane. 2,5-dimethyl-

2,6-Eis(1.1-dimethylethyl) -0-methylphenol
p-Cresol, 2,6-dl-test-butyl- (8 CI) ; Phenol, 2,6-bis(1.1-dimethylethyl)-0-methyl- (9 CI)

2,2,6,6,8-Hexamethyl-4,8-diphenyl- cis-Di-tert-butyl-p-methylphenol
p-Cresol, 2,6-di-tert-butyl- (8 CI) ; Phenol, 2,6-bis(1,1-dimethylethyl)-0-methyl- (9 CI)

2,5-Carboxyethoxy-3beta-benzorytropaae
1alphaE,SalphaE-Tropane-Zbeta-carboxylic acid. 3beta-hydroxy-.
methyl ester, benzoate (ester) (8 CI)

28-Endo(b)pyran-2-one
Coumarin (8 CI); 28-1-Benzopyran-2-one (9 CI)

25-Hydroxylcholecalciferol
9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol,
(3beta,5alpha) - (9 CI)

25-Hydroxy D3
9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol,
(3beta,5alpha) - (9 CI)

25-Hydroxycholecalciferol
9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol,
(3beta,5alpha) - (9 CI)

25-Hydroxyvitamin D
9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol,
(3beta,5alpha) - (9 CI)

25-Hydroxyvitamin D3
9,10-Secocholesta-5,7,10(19)-triene-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-triene-3,25-diol,
(3beta,5alpha) - (9 CI)

25-Ox 1
Phenothiazine, 2-chloro-10-(3-(dimethylamino) propyl)- (8 CI); 10B-Phenothiazine-10-propanamine,
2-chloro-8,9-dimethyl- (9 CI)

3-(alpha-acetoxylbenzyl)-4-hydroxyccoumarin
Coumarin, 3-(alpha-acetoxylbenzyl)-4-hydroxy- (8 CI); 28-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenoxybutyl) - (9 CI)

3-(alpha-acetoxylbenzyl)-4-hydroxyccoumarin sodium
Coumarin, 3-(alpha-acetoxylbenzyl)-4-hydroxy- sodium salt (8 CI); 28-1-Benzopyran-2-one,
4-hydroxy-3-(3-oxo-1-phenoxybutyl)-, sodium salt (9 CI)
3-((N-Methylpyrrolidino)pyridine
Nicotine (6 CI); Pyridine, 3-((1-methyl-2-pyrrolidinyl)--; (S)- (9 CI)

3-(p-Chlorophenyl)-2-hydroxypropyl carbamate
1,2-Propanediol, 3-(p-chlorophenoxyl, 1-carbamate (8 CI); 1,2-Propanediol, 3-(4-chlorophenoxyl, 1-carbamate (9 CI)

3-(1,11-Dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-A-methylpropylamine
SB-Dibenzo(a,d)cycloheptene-delta(S,jamma)-propylamine, 10,11-dihydro-#-methyl- (9 CI)

3-(1,11-Dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N,N-dimethylpropylamine
5H-Dibenzo(a,d)cycloheptene-delta(5,gamma)-propylamine, 10,11-dihydro-8,8-dimethyl- (8 CI); 1-Propanamine, 3-(1,11-Dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N,N-dimethyl- (9 CI)

3-(4-Biphenylcarbonyl)propionic acid
11'-Biphenyl)1-butanoic acid, gamma-oxo-3-(4-chlorophenoxy) carbamate
1,2-Propanediol, 3-(4-chlorophenoxy), 1-carbamate (9 CI)

3-(9-Chlorophenoxy)phthalamidene
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isodiol-1-yl)- (9 CI)

3-Acetyl-6-dimethylamino-4,4-dihydroxyheptane
1-Propanol, 6-(dimethylamino), 4,4-dihydroxyheptane, acetate (ester) (8 CI) (VAN); Benzenesulfonamide, beta-(2-(dimethylamino)propyl)-alpha-ethyl-beta-phenyl-, acetate (ester) (9 CI) (VAN)

3-Acetoxysyrupose
Acetic acid, allyl ester (8 CI); Acetic acid, 2-propenyl ester (9 CI)

3-Amino-4-methylbenzenamine
a-Phenylenediamine, 4-methoxy- (8 CI)

3-Aminopropionitrile
Propionitrile, 3-amino- (8 CI); Propanenitrile, 3-amino- (9 CI)

3-Butanone
2-Butanone

3-Carbethoxymercapto-1-methylimidazole
IFI-Imidazole-1-carboxylic acid, 3-methyl-2-thioxo-, ethyl ester (8 CI)

3-Carbethoxy-2-methylimidazole
2.3-Dihydro-3-methyl-2-thioxo-, ethyl ester (9 CI)

3-Carbethoxy-4-imidazolinene-1-carboxylic acid
3-Methyl-2-thioxo-, ethyl ester (8 CI)

3-Chloro-10-(3-disubstitutedpropyl)phenothiazine
Phenothiazine, 2-chloro-10-(3-(diethylamino)propyl) - (8 CI); 10H-Phenothiazine-10-propanamine, 2-chloro-8,8-dimethyl- (9 CI)

3-Chlorochlordene
6,7-Lethane-diene, 1,4,5,6,7,8,8-heptachloro-3a,7,7a-tetrahydro- (8 CI); 9,7-Methano-18-indene, 1,4,5,6,7,8,8-heptachloro-3a,7,7a-tetrahydro- (9 CI)

3-Chlorophenol
Phenol, 3-chloro- (8 CI); Phenol, 3-chloro- (9 CI)

3-Ethanol
Pentane, 3-ethyl-

3-Hydroxy-3-(6-chloro-3-sulfanylphenyl)phthalimidene
Benzenesulfonamide, 2-chloro-5-(1-hydroxy-3-oxo-1-isoindolinyl)- (8 CI); Benzenesulfonamide, 2-chloro-5-(2,3-dihydro-1-hydroxy-3-oxo-1H-isodiol-1-yl)- (9 CI)

3-Hydroxy-3-carboxyanilnine
Salicylic acid, 4-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

3-Hydroxy-3-carboxyanilnine
Salicylic acid, 4-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

3-Hydroxypropene
Allyl alcohol (8 CI); 2-Propan-1-ol (9 CI)

3-Hydroxypropene
Allyl alcohol (8 CI); 2-Propan-1-ol (9 CI)

3-Isoleucine-2-leucine vasopressin
Oxytocin

3-Mercapto-2-propionic acid ethyl ester
Propionic acid, 3-mercapto-, ethyl ester (8 CI); Propionic acid, 3-mercapto-, ethyl ester (9 CI)
3-Hethyl-R,R-diethylbenzamide
o-Toluamide. U,R-diethyl-
Benzanide, R,U-diethyl-3-methyl-
(9 CI)
3-oethyl-1-totanol
Isopentyl alcohol (8 CI); 1-Butanol, 3-methyl- (9 CI)
3-Methylolpentane
1-Butanol, 2-ethyl-
3-selylpentane
Fentane, 3-methyl-
3-Oxapentane
Ethyl ether Ethane,
3-Cxo-L-gulofuranolactone
I-nscorbic acid
3-Trimethylanrcniumphenyl
B,A-dioethylcarbamate
humonium. (m-hydrox~phenyl)trimethyl-,
dimethylcarbanate (ester) (8 CI); Benzeneaminiom,
3-((dimethylamino)carbony1)oxy)-A,A,N-trimethyl-
(9 CI)
3,17-Epidihydcoxyesttatriene
Estradiol (8 CI); Estra-1,3,5 (10)-triene-3,17-diol,
(17beta) - (9 CI)
3,20-dioxo-llteta,l7alpha,21-trihydroxy-1.8-pregnadiene
Pregna-1.4-diene-3.20-dione. llbeta,17.21-trihydroxy-
(8 CI); Pregna-1,4-diene-3,20-dione,
11,17,21-trihydroxy-, (11beta) - (9 CI)
3,Dihydmx~estra-1,3,5-triene
Estradiol (8 CI); Estra-1,3,5 (10)-triene-3,17-diol,
(17alpha) - (9 CI)
3,5*-Dichlorc-Q,Qs-diaminodiphenylmethane
Bniline, 4,9'-methylcnebis(2-chlore-
(8 CI): Benzenamine,
0,4*-oethylenetia(2-chlore-
(9 CI)
3,3'-Diiodc(2-aminopropa~ic
acid) Cystine
3,3*,5,5*-TetraiodwL-,thyroaine
Thyroxine, L- (8 CI); L-Tyrosine,
0-(4-hydroxy-3,5-diiodophenyl)-3,5-diole-(9 CI)
3,5*-Tetraiodethyronine
Alamine, 3-(3'-4-hydroxy-3-iiodophenoyl)-3,5-diido-
(9 CI)
3,5*-Tetraiodo-L-thyronine
Thyroxine, L- (8 CI); L-Tyrosine,
0-(4-hydroxy-3,5-diiodophenyl)-3,5-diole-(9 CI)
3,4-Dihydro-2(1H)-Isoquinolinemcarboxamidide
2(1H)-Isoquinolinemcarboxamidide, 3,4-dihydro- (8 CI); 2(1H)-Isoquinolinemcarboxamidide, 3,4-dihydro- (9 CI)
3,4-Dihydrochlorothiazide
2H-1.2.4-Benzothiadiazine-7-sulfonamide, 6-chlooro-3,4-dihydro-, l,1-dioxide
3,4-Diethyl-5-sulfanilaidoisoxazole
Sulfanilamide, 8(11)-(3,4-dimethyl-5-iscrazoyl)- (8 CI); Benzenesulfonamide,
8-amo-8-(3,4-dimethyl-5-iscrazoyl)- (9 CI)
3,4-dimethyl-5-sulfonamidoisoxazole
Sulfanilamide, N-{[(2,6-dimethyl-5-isoxazolyl)-4-aminophenyl]-N(1)}- (9 CI); Benzenesulfonamide, 4-amino-N-{(3,4-dimethyl-5-isoxazolyl)-4-aminophenyl} (9 CI)

3,4-dimethylheptane
3,4-Dimethylheptane (no posting in CHEMLINE).

3,4-dimethylhexane
Hexane, 3,4-dimethyl-

1,7-die-t-butyl-4-hydroxytoluene
r-Cresol, 2,6-di-t-butyl (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)

3,5-diloro-1,2-diphenyl-2-butyrlpyrazolidine
3,5-Pyrrozolidinedione, 4-butyyl-1,2-diphenyl-

1,1,3-trichloroacrylonitrile
Allylamine, 3-(4-(4-hydroxy-3-iodophenyl)-3,5-dilodo-) L- (8 CI); L-Tyrosine, O-(4-hydroxy-3-iodophenyl)-3,5-dilodo- (9 CI)

3,7-dimethyl-9-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4,6,8-nonatetraen-1-ol
Vitamin A

3,7-dimethylxanthine
Theobromine (8 CI); TH-Purine-2,6-dione, 3,7-dihydro-3,7-dimethyl- (9 CI)

3(-L-Ascorbic acid

3-(p-Benzenediamine, 3-(p-(2-chloroethyl)amino)phenyl- L- (8 CI); L-Phenylalanine, 4-(bis(2-chloroethyl)amino)- (9 CI)

0-(dipropylamino)-2-phenyl-2-(2-pyridyl)butyramide
2-Pyridineacetamide, alpha-{(2-[dipropylamino]ethyl)-alpha-phenyl- (8 CI); 2-Pyridineacetamide, alpha-{(2-[6-(1H-indolyl)-2-methyl]amino)ethyl)-alpha-phenyl- (9 CI)

0-(dimethylamino)antipyrine
Antipyrine, N-(dimethylamino) - (8 CI); 3H-Pyrazol-3-one, N-(dimethylamino)-1,2-dihydro-1,5-dimethyl-2-phenyl- (9 CI)

0-(dipropylamino)sulfonamide benzoic acid
Benzoic acid, p-(dipropylamino) - (8 CI); Benzoic acid, 4-((dipropylamino)sulfonyl) - (9 CI)

0-(ethoxycarbonyl)-4-phenylpiperidine
Isopropylcarboxylic acid, 4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 4-phenyl-, ethyl ester (9 CI)

0-(4-Hydroxybenzyl) 1-methyl-1-piperidyl ethyl ketone
1-Propene, 1-[(4-(4-hydroxyphenyl))-1-methyl-4-piperidyl]- (8 CI); 1-Propene, 1-[(4-[4-hydroxyphenyl])-1-methyl-4-piperidyl]- (9 CI)

0-(2-Thienyl)-2,3-dichlorophenoxacyclic acid
Acetic acid, (2,3-dichloro-4-(2-thienyl)carboxyl)phenoxyl-

0-(2-Thienylcarboxyl)-2,3-dichlorophenoxacyclic acid
Acetic acid, (2,3-dichloro-4-(2-thienyl)carboxyl)phenoxyl-

0-(Acetamidophenol
Acetamidine, N-4-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

0-Acetaminophenol
Acetamidine, N-4-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI)

0-Amino-N-[10]-methylpteroylglutamic acid
Glutamic acid, N-p-[[2,(4-diamino-6-pteridinyl)methyl]methyismino]benzoyl]- (8 CI); L-Glutamic acid, N-8-[[2,6-diamino-6-pteridinyl]methyl]methyismino]benzoyl] (9 CI)

0-Amino-PSA
Glutamic acid, N-p-[[2,(4-diamino-6-pteridinyl)methyl]methyismino]benzoyl]-, L- (8 CI); L-Glutamic acid, N-8-[[2,6-diamino-6-pteridinyl]methyl]methyismino]benzoyl] (9 CI)

0-Amino-1-methylfolinic acid
Glutamic acid, N-p-[[2,6-diamino-6-pteridinyl]methyl]methyismino]benzoyl]-, L-(+) - (8 CI); L-Glutamic acid, N-8-[[2,6-diamino-6-pteridinyl]methyl]methyismino]benzoyl] (9 CI)

0-Amino-10-methyfolic acid
Glutamic acid, N-p-[[2,6-diamino-6-pteridinyl]methyl]methyismino]benzoyl]-, L-(+) - (8 CI); L-Glutamic acid, N-8-[[2,6-diamino-6-pteridinyl]methyl]methyismino]benzoyl] (9 CI)

0-Amino-2-hydroxybenzoic acid
Salicylic acid, 4-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI)

0-Amino-2-methylaniline
Toluene-2,5-diamine (8 CI); 1,4-Benzenediamine, 2-methyl- (9 CI)

0-Aminoisocyanine
p-Phenylenediamine (8 CI); 1,4-Benzenediamine (9 CI)
L-glutamic acid
Glutamic acid, N-((2,6-diamino-6-pteridinyl)(methyl)amino)benzoyl - L- (8 CI); L-glutamic acid, N-((2,6-diamino-6-pteridinyl)(methyl)amino)benzoyl - L- (9 CI)

L-αminoterephthalic acid
Glutamic acid, N-((2,6-diamino-6-pteridinyl)(methyl)amino)benzoyl - L- (8 CI); L-glutamic acid, N-((2,6-diamino-6-pteridinyl)(methyl)amino)benzoyl - L- (9 CI)

L-αaminosalicylic acid
Salicylic acid, N-amino- (8 CI)

α-butyryl-1,2-diphenyl-3,5-pyrazolidinedione
3.5-Pyrazolidinedione, α-butyryl-1,2-diphenyl- (9 CI)

α-Carbethoxy-α-phenylpiperidine
Isonipecotic acid, α-phenyl- (8 CI)

O-chloro-α-(2-furanylmethyl)-5-sulfamoylanthranilic acid
Anthranilic acid, 4-chloro-α-furfuryl-5-sulfamoyl- (8 CI); Benzoic acid, 5-(aminosulfonyl)-o-chloro-2-((2-furanylmethyl)amino) - (9 CI)

O-Chlorophenyl
Phenol, p-chloro- (8 CI)

O-Chloropbenoxyisobutyric acid
Propionic acid, 2-(p-chlorophenoxy)-2-methyl- (8 CI)

O-Ethoxylacetanilide
p-Acetophenetidide (8 CI)

4-Ethylcarboxylic acid
Valeric acid, 2-propyl- (8 CI)

4-Hydroxy-3,5-di-tert-butyltoluene
p-Cresol, 2.6-di-tert-butyl- (8 CI)

O-Hydroxyacetanilide
p-Acetophenetidide (8 CI)

O-Hydroxyacetophenone
Acetophenone, 4-hydroxy- (8 CI)

O-Hydroxychlorehene
Phenol, p-chloro- (8 CI)

O-Phenyl-α-carbetboxypiperidine
Isonipecotic acid, α-phenyl- (8 CI)

O-Phenyl-α-carboxylic acid
Acetic acid, α-(0-ethoxyphenyl) - (8 CI)

O-Phenyl-α-carboxyhydrazide
Isonicotinic acid hydrazide (8 CI)

4-Pyridinecarboxylic acid
Isonicotinic acid hydrazide (8 CI)

4-Pyridinecarboxyhydrazide
Isonicotinic acid hydrazide (8 CI)
5-Hydroxy-L-tryptophan
Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI)

5-Hydroxy-L-tryptophan
Tryptophan, 5-hydroxy-, L- (8 CI); L-Tryptophan, 5-hydroxy- (9 CI)

5-Isoamyl-5-ethylbarbituric acid
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI)

5-Methoxy-2-sulfanilidopyridazine
Sulfanilamide, N(1)-(5-methoxy-2-pyrimidinyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(5-methoxy-2-pyrimidinyl)- (9 CI)

5-Ethyl-3-heptanone
3-Heptanone, 5-methyl-

5-Ethyl-3-sulfanilidooxazole
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(5-methyl-3-isoxazolyl)- (9 CI)

5-Methylisoxazoyl
Thymidine

5-Nitrofuracin
Hydrocin, 1-((5-nitrofururylidene)amino)- (6 CI); 2,4-Imidazolidinedione, 1-((5-nitro-2-furanylmethylene)amino)- (9 CI)

5-Phenyl-5-ethylbarbituric acid
Barbituric acid, 5-ethyl-5-phenyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl- (9 CI)

5-Sulfanilamido-4-dimethylisoxazole
Sulfanilamide, N(1)-(3,4-dimethyl-5-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-amino-N-(3,4-dimethyl-5-isoxazolyl)- (9 CI)

5-Diphenyl-2-oxazolidinedione
Hydrocin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

5-Diphenylhydantoin
Hydrocin, 5,5-diphenyl- (8 CI); 2,4-Imidazolidinedione, 5,5-diphenyl- (9 CI)

5-P-cis-25-Hydroxy vitamin D3
9,10-Secocholesta-5,7,10(19)-trien-3beta,25-diol (8 CI); 9,10-Secocholesta-5,7,10(19)-trien-3,25-diol, (3beta,51,77)- (9 CI)

5gC
Chrysotile (8 CI) (VAN); Chrysotile [84893(Si209)] (9 CI)

G015 B.P.
Isonicotinic acid hydrazide (8 CI); 4-Pyrindinecarboxylic acid, hydrazide (9 CI)

6-[(D-()-p-Hydroxy-alpha-aminobenzyl)penicillin
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(2-amino-2-p-hydroxyphenyl)acetonido]-3,3-dimethyl-7-oxo-, D- (8 CI); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(amino-4-hydroxyphenyl)acetyl]amino]-3,3-dimethyl-7-oxo, (25-[(Zalpha,Salp,Sbeta,Mbeta)])- (9 CI)

6-[(E-()-alpha-aminophenylacetamido)penicillin
4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(2-amino-2-phenylecetamide)-3,3-dimethyl-7-oxo, E- (8 CI); 4-Thia-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 6-[(aminophenylacetyl]amino]-3,3-dimethyl-7-oxo, (25-[(Zalpha,Salp,Sbeta,Mbeta)])- (9 CI)

6-Chloro-3,4-dihydro-7-sulfanoyl-2H-1,2,4-benzothiadiazine 1,1-dioxide
2H-1,2,4-Benzothiadiazine-7-sulfonamide, 6-chloro-3,4-dihydro-1,1-dioxide

6-Chloro-7-sulfanoyl-3,4-dihydro-2,4-benzothiadiazine 1,1-dioxide
2H-1,2,4-Benzothiadiazine-7-sulfanamide, 6-chloro-3,4-dihydro-1,1-dioxide

6-Methoxy-alpha-(5-vinyl-2-quinolinyl)acetic acid
Quinidine (8 CI); Cinchonan-9-ol, 6'-methoxy-, (9S)- (9 CI)

6-alpha-Propyl-2-thiouracil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thio- (9 CI)

6-alpha-Propyllthiouracil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thio- (9 CI)

6-Propyl-2-thiouracil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thio- (9 CI)

6-Propyl-2-thiouracil
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thio- (9 CI)

6-Propylthiourea
Uracil, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thio- (9 CI)

6,7-Epoxytrypotrope
Tropale, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thio- (9 CI)

6.7-Epoxytrypotrope tropate
Tropale, 6-propyl-2-thio- (8 CI); 4(1H)-Pyrimidinone, 2,3-dihydro-6-propyl-2-thio- (9 CI)

1-alpha,Salp-Tropene-Salp-ol, 6beta,7beta-epoxy- (---)-tropate (ester) (8 CI); Benzenesalicylic acid, alpha-(hydroxyethyl)-, 9-methyl-3-oxa-9-azatricyclo[3.3.1.0(2,4)]non-7-yl ester, (7S)-[(1alpha,2beta,6beta,Salp,7beta)]- (9 CI)
7Cll
AlpbaR-Colchiciae
(2-Dichloro-1,2,3,4-tetrahydroisoquinoline-3-
(2-D-acetoxy-9-oxo-9-azatricyclo(3.3.1.7)non-7-yl ester,
(7S)-{[(Alpba,7Alpba,7Alpba,8Alpba)}-(9 5)

66S
Cyclohexane, 1,2,3,4,5,6-hexachloro-, gamma- (8 CI); Cyclohexane, 1,2,3,4,5,6-hexachloro-, 
(Alpba,Alpba,Alpba,Alpba,Alpba,Alpba)- (9 CI)
7-[(1-(1-(1-tetrazolylacetamido)-3-2\text{-}[5-methyl-1,3,8-thiadiazolyl]thiomethyl)-\text{delta}(3)-cephem-9-carboxylic acid,
5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(5-methyl-1,3,8-thiadiazol-2-yl)thio]methyl]-8-oxo-7-[(2-([1H]-tetrazol-1-yl)acetamido)-
3-amino) -3-methyl-delta(3)-\text{actamido)cephalosporanic acid}
7-{[(0+)-asimophenylacetamido] demacetoxycephalosporanic acid
5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-{(2-oino-2-phenylacetamido)-3-methyl-8-oxo- D-
(8 CI); 5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-{(asimophenylacetamido) -3-methyl-8-oxo- (6S-(Alpba,7Alpba,8Alpba))- (9 CI)
7-{[(0+)-asino-2-phenylacetamido]-3-methyl-delta(3)-cephem-9-carboxylic acid
5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-{(2-oxo-2-phenylacetamido)-3-methyl-8-oxo- D-
(8 CI); 5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-{(asimophenylacetamido) -3-methyl-8-oxo- (6S-(Alpba,7Alpba,8Alpba))- (9 CI)
7-{[Thiophene-2-acetamido] cephalosporin
5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(hydroxymethyl)-8-oxo-7-[(2-(2-thienyl) acetamido)-
acetate (ester) (8 CI); 5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(acetlyl)cxy]methyl]-8-oxo-7-[(2-thienylacetamido)-
acid, 3-((hydroxymethyl)-8-oxo-7-[(2-thienylacetamido)- (6S-trans)- (9 CI)
7-[(2-2-thienyl) acetylamido] cephalosporanic acid
5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(hydroxymethyl)-8-oxo-7-[(2-(2-thienyl) acetamido)-
acetate (ester) (8 CI); 5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(acetlyl)cxy]methyl]-8-oxo-7-[(2-thienylacetamido)- (6S-trans)- (9 CI)
7-[(2-(4-pyridylthio) acetamido]-acetic acid
5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(hydroxymethyl)-8-oxo-7-((2-(4-pyridylthio)acetamido)-
acetate (ester) (8 CI); 5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(acetlyl)cxy]methyl]-8-oxo-7-((2-(4-pyridylthio)acetamido)- (6S-trans)- (9 CI)
7-[(2-(4-pyridylthio) acetamido)]cephalosporanic acid
5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(hydroxymethyl)-8-oxo-7-((2-(4-pyridylthio)acetamido)-
acetate (ester) (8 CI); 5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(acetlyl)cxy]methyl]-8-oxo-7-((2-(4-pyridylthio)acetamido)- (6S-trans)- (9 CI)
7-[(2-Thiopbenyleacetamido)] cephalosporin
5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(hydroxymethyl)-8-oxo-7-((2-(2-thienyl) acetamido)-
acetate (ester) (8 CI); 5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(acetlyl)cxy]methyl]-8-oxo-7-((2-(2-thienylacetamido)- (6S-trans)- (9 CI)
7-[(2-(5-pyridylthio) acetamido]-acetic acid
5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(hydroxymethyl)-8-oxo-7-((2-(5-pyridylthio)acetamido)-
acetate (ester) (8 CI); 5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(acetlyl)cxy]methyl]-8-oxo-7-((2-(5-pyridylthio)acetamido)- (6S-trans)- (9 CI)
7-[(2-2-amino-2-(1,4-cyclohexadienyl) acetamide] Memacetoxycephalosporanic acid
5-This-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-[(amino-1,0-cyclohexadienyl)acetamide]-3-methyl-8-oxo- 6(R)- (Alpba,7Alpba,8Alpba)- (9 CI)
7-chloro-1-methyl-5-phenyl-3H-1,4-benzodiazepin-2(1H)-one
2B-4,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-1-methyl-5-phenyl
7-chloro-3-hydroxy-5-phenyl-1,3-dihydro-2H-1,4-benzodiazepin-2-one
2B-4,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl
7,8-Dicloro-1,2,3,4-tetrahydroisoquinolino hydracloride
Isoquinoline, 7,8-dicloro-1,2,3,4-tetrahydro-, hydracloride
7Alpba-Colchicine
Colchicine (8 CI); Acetamide, N-[(5,6,7,9-tetrahydro-1,2,3,10-tetraamido-9-oxobenzene)heptaen-7-yl]-, (5)- (9 CI)
7B
Titanium
78
Fe
78-Fe (3,2-g) (1) benzopyran-7-one, 9-methoxy-
8
Methoxy- (formos-3, denial 1,7-oocoumacia)
78-Fe (3,2-g) (1) benzopyran-7-one, 9-methoxy-
8
Methoxy- (3,5,6,7-furocoumacia)
78-Fe (3,2-g) (1) benzopyran-7-one, 9-methoxy-
8
Methoxysoralein
78-Fe (3,2-g) (1) benzopyran-7-one, 9-methoxy-
8-ethoxyscorleone
7H-Furo(3,2-β) (1) benzopyran-7-one, 9-ethoxy-
8-nitro
7H-Furo(3,2-β) (1) benzopyran-7-one, 9-ethoxy-
9-(9α-methylaminopropyl)-9,10-dihydro-9,10-ethanoanthracene
9,10-Ethanoanthracene-9(10H)-propylamine, N-methyl- (8 CI); 9,10-Ethanoanthracene-9(10H)-propylamine, N-methyl- (9 CI)
9-(2-hydroxyethoxymethyl) guanine
6H-Purin-6-one, 2-amino-1,9-dihydro-9-{(2-hydroxyethoxy) methyl} -
9-ethoxyscorleone
7H-Furo(3,2-β) (1) benzopyran-7-one, 9-ethoxy-
9α-fluor-16α-methylprednisolone
Pregn-1,4-diene-3,20-dione, 9-fluoro-11β,17,21-trihydroxy-16α-methyl- (8 CI);
Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17,21-trihydroxy-16-methyl-, (11β,16α) - (9 CI)
APPENDIX E

Tissues and Body Fluids in Data Base (1979-1981)
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University of Glasgow, Department of Forensic Medicine, Glasgow, Scotland, U.K. 4347
University of Glasgow, Department of Veterinary Medicine, Glasgow G21 3UH, Scotland, U.K. 4076
University of Glasgow, Department of Veterinary Medicine, Stobhill Hospital, Glasgow, Scotland, U.K. 4246
University of Glasgow, Department of Medicine, Glasgow, Scotland, U.K. 4035, 4111
University of Glasgow, Department of Statistics, Glasgow, U.K. 4105
University of Goteborg, Department of Psychology, Goteborg, Sweden 4828
University of Helsinki, Department of Family Studies, Applied Human Nutrition, Siltavuorenpenk, Helsinki, Finland 4163
University of Helsinki, Department of Public Health Science, Haartmaninkatu 3, Helsinki 29, Finland 3776
University of Helsinki, Departments of Clinical Pharmacology and Pharmacology, Pasilaivenkatu 4, SF-00290 Helsinki, Finland 4875
University of Houston, College of Pharmacy, Department of Pharmacology, Houston, TX 77004 4687, 4697, 4803, 4887
University of Houston, Department of Pharmacaceutics, Houston, TX 77005 4196, 4197, 4277, 4278
University of Illinois at the Medical Center, Department of Pediatrics and the Department of Pharmacology, Section of Nephrology and Pediatric Cardiology, Chicago, IL 60680 4079
University of Illinois College of Medicine, Chicago, IL 60680 4079
University of Illinois Medical Center, College of Pharmacy, Department of Pharmacy, Chicago, IL 60612 5022
University of Illinois, Abraham Lincoln School of Medicine, Department of Obstetrics and Gynecology, Chicago, IL 60612 4945
University of Illinois, School of Human Resources and Family Studies, Foods and Nutrition Department, Urbana, IL 61801 4004
University of Iowa, Department of Anesthesia and Pharmacuetics, Iowa City, IA 5214
University of Kansas Medical Center, College of Health Sciences and Hospital, Departments of Medicine and Pharmacology, Kansas City, KS 66103 5059
University of Kansas Medical Center, College of Health Sciences, Departments of Pediatrics and Pharmacology, Clinical Pharmacology-Toxicology Center, Kansas City, KS 5026, 5027
University of Kansas Medical Center, Departments of Medicine and Pharmacology, Clinical Pharmacology-Toxicology Center, Kansas City, KS 66103 5026, 5027
University of Kansas, Department of Chemical Engineering, Lawrence, KS 6706, 6708
University of Kentucky Medical Center, College of Medicine, Department of Pharmacology and Department of Medicine, Division of Cardiology, Lexington, KY 40536 5078
University of Kentucky Medical Center, Colleges of Medicine and Pharmacy, Lexington, KY 5105
University of Kentucky, Albert B. Chandler Medical Center, College of Medicine, Department of Neurosurgery, Lexington, KY 40506 4863, 4872
University of Kentucky, Albert B. Chandler Medical Center, College of Pharmacy, Lexington, KY 40506 4863, 4872
University of Kuopio, Department of Dentistry, Kuopio, Finland 4170, 4607
University of Leiden, Faculty of Medicine, Division of Clinical Pharmacology, and Subfaculty of Pharmacy, Department of Pharmacology, Leiden, The Netherlands 4727, 4728
University of Liverpool, Department of Pharmacology and Therapeutics, Ashton Street, P.O. Box 147, Liverpool, United Kingdom 5113
University of Lund, Department of Clinical Pharmacology, Lunds Universitet,仰stergatan 10, SF-22185 Lund, Sweden 4285, 4563
University of Louvain, Industrial and Medical Toxicology Unit, B-1200 Brussels, Belgium 3592, 3595, 3684, 3687, 3727, 3731, 4100, 4174, 4197, 4246, 4285, 4563
University of Louvain, Unité de Toxicologie Industrielle et Médicale, 30,54 cios Chapelle-aux-Champs, B-1200 Bruxelles, Belgium 3685, 3729, 4096, 4245, 4561
University of Lund, General Hospital, Department of Dermatology, S-214 01 Malmo, Sweden 4306, 4307, 4316
University of Lund, Radiation Physics Department, Lund, Sweden 4077, 4113
University of Manchester, Department of Chemistry, United Kingdom 3530
University of Manchester, Department of Occupational Health, Manchester, United Kingdom 4002
University of Manitoba, Faculty of Medicine and Faculty of Pharmacy, Department of Pediatrics, Section of Allergy and Clinical Immunology, Winnipeg, Manitoba, Canada 4961
University of Maryland Hospital, National Cancer Institute, Division of Cancer Treatment, Baltimore Cancer Research Program, Baltimore, MD 4971
University of Maryland School of Medicine, Department of Anesthesiology, Baltimore, MD 4265, 4277
University of Massachusetts Medical Center, Worcester, MA 01605 5060
University of Miami School of Medicine, Department of Pharmacology, Miami, FL 33129, 5130
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<td>Veterinary College of Norway, Department of Pharmacology and Toxicology, Oslo, Norway 3630, 3634, 3651, 3667, 3922, 3931</td>
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<td>Wellington Hospital, Epidemiology Unit, Wellington, New Zealand 3813, 3829, 3845, 3855, 4656, 4651, 4660, 4608</td>
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Wisconsin State Laboratory of Hygiene, Toxicology Section, Madison, WI 4351

Witham Memorial Hospital, 1001 W. 10th St., Indianapolis, IN 46202 4146

Withington Hospital, Artificial Kidney Unit, Manchester M20 0LR, United Kingdom 3530

Yale University School of Medicine, 333 Cedar St., New Haven, CT 06510 5086

Yamaguchi University, Faculty of Education, Department of Psychology, Yamaguchi, Japan 5158

Yamanouchi Pharmaceutical Co. Ltd., Institute of Research and Development, Department of Drug Metabolism, No. 1-8, Itasaka-1-chome, Itabashi-ku, Tokyo, Japan 5166, 5168, 5175, 5177

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(1,1'-Biphenyl)-4-butanonic acid, gamma-oxo- 4678

Acetaldehyde 3501

Acetamide, N-amido-2-(2,6-dichlorophenyl)- (8 CI); Benzeneacetamide, N-aminomethylmethyl)-2,6-dichloro- (9 CI) 4680

Acetamide, 2-(p-(2-hydroxy-3-isopropylamino)propoxy)phenyl)- (8 CI); Benzeneacetamide, 4-(2-hydroxy-3-(1-methylpropyl)amino)propoxy)- (9 CI) 4685

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Cyclopentane, 1,2,3,4,5,6-hexachloro-, beta- (8 C1); Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2beta,3alpha,4beta,5beta,6gamma)- (9 C1) 3865

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Cyclopentane, methyl- 3888

Cyclopentanol 3889

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D-Steptosamine, 0-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-3-deoxy-alpha-D-glucopyranosyl-(1-4))-F(1)-[4-amino-2-hydroxy-1-oxobutyl]-2-deoxy-, (S)- 4003

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Decanal 3891

Decane 3892
Digitalin (8 CI); 1-Propylamine, 3-dibenz(b,e)oxepin-1(6H)-ylidene-N,N-dimethyl- hydrochloride (9 CI)

Diphenylamine, N-nitroso- (8 CI); Methanamine, N-ethyl-N-nitroso- (9 CI)

Dipropylene (8 CI); 1-Butylamine, n-butyl- (9 CI)

Dipterocarpus, Angelica- (8 CI)

Diphenylamine, N-nitroso- (8 CI); Methanamine, N-ethyl-N-nitroso- (9 CI)

Dipropylene (8 CI); 1-Butylamine, n-butyl- (9 CI)

Digitoxin (8 CI); Card-20(22)-enolide, 3-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-,(beta,beta)- (9 CI)

Digitoxin (8 CI); Card-20(22)-enolide, 3-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-,(beta,beta,12beta)- (9 CI)

Digitoxin (8 CI); Card-20(22)-enolide, 3-((0-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-0-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-14-hydroxy-,(beta,beta)- (9 CI)

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Fluorine 3999

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Fumaric acid, N-dimethyl 3996

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<td>Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furyl)- (8 CI); Piperazine, 1-(4-amino-6,7-dimethoxy-2-quinazolinyl)-4-(2-furylacryl) (9 CI)</td>
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Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl-, 21-(dehydrogen phosphate) (9 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-16-methyl-21-(phosphonooxy)-, (11beta,16alpha)- (9 CI)  4977

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Zinc, (ethylene)3,7,12,17-tetramethyl-8,13-divinyl-2,16-porphinedipropionate(2-)- (8 CI); Zinc, (7,12-diethenyl)-3,8,15,17-tetramethyl-21H,23H-porphines-2,18-dipropionate(2-)-N(21),N(22),N(23),N(24))- (8F-4-2)- (9 CI) 4602

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<td>C-H-C12-F</td>
<td>Methane, dichlorofluoro-</td>
<td>4272</td>
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<td>C-H-C12-N-02</td>
<td>Methane, dichloronitro-</td>
<td>4273</td>
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<tr>
<td>C-H-C13</td>
<td>Chloroform (8 Cl); Methane, trichloro- (9 Cl)</td>
<td>3751</td>
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<tr>
<td>C-H2-C12</td>
<td>Methane, dichloro-</td>
<td>4273</td>
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<tr>
<td>C-Hg-Mg</td>
<td>Mercury(1+), methyl-, ion (8 Cl); Mercury(1+), methyl- (9 Cl)</td>
<td>4247</td>
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<td>C-H4</td>
<td>Methane</td>
<td>4260</td>
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<td>C-H4-O</td>
<td>Methanol</td>
<td>4295</td>
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<tr>
<td>C-H5-As-03</td>
<td>Methanesarmonic acid (8 Cl); Arsonic acid, methyl- (9 Cl)</td>
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<tr>
<td>C-N</td>
<td>Cyanide</td>
<td>3958</td>
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<tr>
<td>C-N-03</td>
<td>Thiocyanic acid, ion(1-) (8 Cl); Thiocyanate (9 Cl)</td>
<td>4499</td>
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<tr>
<td>Ca</td>
<td>Calcium</td>
<td>3753, 4775</td>
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<tr>
<td>ClO4</td>
<td>Carbon tetrachloride (8 Cl); Methane, tetrachloro- (9 Cl)</td>
<td>3742</td>
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<td>Cd</td>
<td>Cadmium</td>
<td>3600</td>
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<tr>
<td>Cl</td>
<td>Chlorine</td>
<td>3747</td>
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</table>
DIRECTORY — FORMULAS

C12-H6-N2-Pt
Platinum, diaminohydro-, cis- (8 CI); Platinum, diaminohydro-, (SP-4-2) - (9 CI) 4968

Co
Cobalt 3790

Cr
Chromium 3754

Cs
Cesium 3743

Cu
Copper 3606

C10-C11O-C
1,3,4-Methoxy-2H-cyclobuta(cd)pentale-2-one, 1,1a,2,3a,4,5,5a,5b,6-dodecachloroacetohydro- 4625

C10-C12
1,3,4-Methoxy-1H-cyclobuta(cd)pentene, 1,1a,2,3a,4,5,5a,5b,6-dodecachloroacetohydro- 4624

C10-H11-Cl-03
Propionic acid, 2-(p-chlorophenox)-2-methyl- (8 CI); Propanoic acid, 2-(4-chlorophenox)-2-methyl- (9 CI) 4991

C11-H12-J
Uracil, N-(2-methylbenzyl)- 3997

C12-H13-N
Hippuric acid, n-methyl- (8 CI); Glycine, N-(3-methylbenzyl)- (9 CI) 4017

C13-H14-N
Sulfanilamide, N(1)-(5-methyl-3-isoxazolyl)- (8 CI); Benzenesulfonamide, 4-aminoN-(5-methyl-3-isoxazolyl)- (9 CI) 5039

C14-H15-Cl-04
1,2-Propanediol, 3-(p-chlorophenox)-, 1-carbamate (8 CI); 1,2-Propanediol, 3-(4-chlorophenox)-, 1-carbamate (9 CI) 5082

C15-H16-0
Gutinine (6 CI); 2-Pyrrolidinone, 1-methyl-5-(3-pyridinyl),-(S)- (9 CI) 4785

C16-H17-0
Acetic acid, phenyl-, ethyl ester (8 CI); Benzenacetic acid, ethyl ester (9 CI) 3512

C17-H18-0-03-S
Urea, 1-(p-chlorophenyl)sulfonyl)-3-propyl- (8 CI); Benzenesulfonamide, 4-chloroN-(propylamino)carbonyl- (9 CI) 5073

C18-H19-0-02
p-Acetaminophenol (6 CI); Acetamide, N-(4-ethoxyphenyl)- (9 CI) 4946

C19-H20-0
2[(H)-4-isquinolinecarboxamidine, 3,4-dihydro- (8 CI); 2[(H)-4-isquinolinecarboxamidine, 3,4-dihydro- (9 CI) 5098

C20-H21-0
Benzenone, o-diethyl- (8 CI); Benzenone, 1,2-diethyl- (9 CI) 3636

C21-H22-0
Nicotine (8 CI); Pyridine, 3-(1-methyl-2-pyrrylidinyl)-, (S)- (9 CI) 4932

C22-H23-N
Triadenine 5066

C23-H24-0
p-Cymen-7-ol (8 CI); Benzenemethanol, 4-(1-methylthyl)- (9 CI) 4325

C24-H25-0
p-Octane-1,6-diene (8 CI); Cyclohexene, 1-methyl-4-(1-methylthylene)- (9 CI) 4328

C25-H26-W-0
Guadin, N-cyano-N'-methyl-N''-2-[[5-methyl-1H-imidazol-4-yl]methyl]thio]ethyl)- 4855

C26-H27-0
Omophor (8 CI); Bicyclo[2.2.1]heptan-2-one, 1,7,7-trimethyl- (9 CI) 4776

C27-H28-N
1-Acetamidopyrimidine (6 CI); Tricyclo(3.3.1.1(3,7))decan-1-amine (9 CI) 5079

C28-H30-0
Deconol 3991

C29-H30-0-02
Acetic acid, octyl ester 3910

C30-H31-N
Cyclohexanesulfoamide, N, alpha-dimethyl- (8 CI); Cyclohexanesulfoamide, N, alpha-dimethyl- (9 CI) 4796
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C10-022
Decane 3952
  2,2,3,3-Tetramethylhexane (No postings in CHEMLNE). 4698

C10-022-0
2,2-Dimethyloctanol (No postings in CHEMLNE). 4697

C10-044-05-0
2,2,3,4,4,4,5,5,5,6,6,7,8,8,8-octachloro-9,9,9,9-tetrahydro- (9 CI); 2,5-Methano-1H-indene, 1,4,5,6,7,8,8-octachloro-3a,4,7,7a-tetrahydro- (9 CI) 4671

C10-045-0
2,2-Dimethyloctanol (No postin @ Cm). 4657

C10-045-02
Acetic acid, 4-(allyloxy)-3-norophenyl- (8 CI); Benzeneacetic acid, 4-chloro-4-(2-nitrophenyl)- (9 CI) 4701

C10-045-04
Chlordane 4746

C10-045-05
Chlorodane 3746

C10-045-10
Chloroform 4131

C10-046
Naphthalene 4298

C10-051
Naphthalene, methyl- 4701

C10-052
Naphthalene, dimethyl- 4701

C10-053
Naphthalene, methyl- 4701

C10-054
Naphthalene, methyl- 4701

C10-055
Acetamide, 2,2-dichloro-N-(2-hydroxy-1-(hydroethy2-(4-nitrophenyl)ethyl)-, (R-(RX,RX))- (9 CI) 4436

C10-056
Acetamide, 2,2-dichloro-N-(hydroxy-1-(hydro-ethyl)-4-nitrophenethyl)-, U-threo-(-)- (8 CI); Acetamide, 2,2-dichloro-N-(hydroxy-1-(hydro-ethyl)-4-nitrophenethyl)-, (R-(RX,RX))- (9 CI) 4436

C10-057
Antipyrine (9 CI); 3H-Pyrazol-3-one, 1,2,4-dihydro-1,5-dimethyl-2-phenyl- (9 CI) 4720

C10-058
Tryptophan, 5-hydroxy-, L- (9 CI); L-Tryptophan, 5-hydroxy- (9 CI) 4523

C10-059
Tryptophan, 5-hydroxy-, L- (9 CI); L-Tryptophan, 5-hydroxy- (9 CI) 4523

C10-060
Sulfoximide, N(1)-(5-methoxy-2-pyridinyl) (8 CI); Benzenesulfonamide, 4-aminO-N-(9,4-dimethyl-5-isoxazolyl) (9 CI) 4698

C10-061
Sulfoximide, N(1)-(5-methoxy-2-pyridinyl) (8 CI); Benzenesulfonamide, 4-aminO-N-(9,4-dimethyl-5-isoxazolyl) (9 CI) 4698

C10-062
Biphenyl (9 CI); l,l1-Biphenyl (9 CI) 3648

C10-063
Anthranilic acid 4-chloro-N-4-nitrophenyl- (8 CI); Benzolic acid, 5-(aminomethyl)-4-chloro-2-((2-furylmethyl)methyl) (9 CI) 4717

C10-064
Benzaldehyde, dimethyl- 4370

C10-065
Aniline, 4,4'-sulfonfide- (8 CI); Benzeneamine, 4,4'-sulfonfylbide- (9 CI) 4715

C10-066
Barbituric acid, 5-ethyl-5-(1-methylbutyl)- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)- (9 CI) 4729

C10-067
Barbituric acid, 5-ethyl-5-isopentyl- (8 CI); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(3-methylbutyl)- (9 CI) 4732

C10-068
Biphenyl (9 CI); 1,1'-Biphenyl (9 CI) 3648
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C12-H14-N2-03
Sulfanilamide, N-(1-(4,6-dimethyl-2-imidazolinyl)- (8 CI); Benzenesulfonamide, 4-amino-4-(4,6-dimethyl-2-pyrimidinyl)- (9 CI) 5034

C12-H16-N2-03
Barbituric acid, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (8 CI) (VAR); 2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-1,5-dimethyl- (9 CI) 4727

C12-H17-N-0
m-Toluamide, N,N-diethyl- (8 CI); Benzamide, N,N-diethyl-3-methyl- (9 CI) 4151

C13-H12-Cl2-N2
Aniline, 4,4'-methylenebis(2-chloro- (8 CI); Benzenamine, 4,4'-methylenebis(2-chloro- (9 CI) 3552

C13-H12-04
Iactic acid, 3-(1-naphthyl oxy)- (8 CI); Propanoic acid, 2-hydroxy-3-(1-naphthylethoxy)- (9 CI) 4902

C13-H17-N3-O
Antipyrine, 4-(dimethylamino)- (8 CI); X-Pyralone, 4-(dimethylamino)-1,2-dihydro-1,2-dimethyl-2-phenyl- (9 CI) 4724

C13-H18-C12-02
L-Alanine, 3-(p-(bis(2-chloroethyl)aminophenyl)phenyl)-, L- (8 CI); L-Phenylalanine, 4-(bis(2-chloroethyl)amino)- (9 CI) 4706

C13-H19-C12-05-82
m-Benzenesulfonyl fluoride, 4-chloro-N(1)-methyl-N(1)-(tetrahydro-2-methyl furfuryl)- (8 CI); 1,3-Benzenesulfonamide, 4-chloro-N(1)-methyl-N(1)-(tetrahydro-2-methyl-2-furfuryl)methyl- (9 CI) 4907

C13-H19-04-8
Benoic acid, p-(dipropylsulfamyl)- (8 CI); Benzoic acid, p-(dipropylamino)sulfamyl)- (9 CI) 4751

C13-H22-H4-03-8
2-Propanol, 1-(tert-butylamine)-3-((4-morpholin-1,2,5-thiadiazol-3-yl)oxy)-, (8 CI) (8 CI); 2-Propanol, 1-((1,1-dimethylthyl)amino)-3-((4-morpholin-1,2,5-thiadiazol-3-yl)oxy)-, (8 CI) (8 CI) 5126

C13-H31-02-04-3
Acetic acid, (2,3-dichloro-4-(2-thienylcarbonyl)phenoxyl)- - 4700

C13-H32-C12-03
1,4-Dihydropyridazine, 2-(3,5-nitrofuro-2-propenyl)-3-hydroxy- - 5083

C14-H10-C14
Ethane, 1,1-dichloro-3,2-bis(p-chlorophenyl)- (8 CI); Benzene, 1,1"-(2,2-dichloroethylidene)bis(4-chloro- (9 CI) 3905

C14-H10-05
Benzoic acid, 2-hydroxy-, 2-carboxyphenyl ester. 4753
<table>
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<th>Code</th>
<th>Name</th>
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<tbody>
<tr>
<td>C18-H21-N-02</td>
<td>Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI)</td>
</tr>
<tr>
<td>C18-H22-N-02</td>
<td>1-Propanone, 1-(4-(m-hydroxyphenyl)-1-methyl-4-piperidyl)- (8 CI); 1-Propanone, 1-(4-(3-hydroxyphenyl)-1-methyl-4-piperidyl)- (9 CI)</td>
</tr>
<tr>
<td>C18-H23-N-02</td>
<td>2-Propanol, 1-(o-allylphenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-(1-methylthiophenyl)-3-(2-(2-propenyl)phenoxy) (9 CI)</td>
</tr>
<tr>
<td>C18-H24-0</td>
<td>Benzamide, 4-(acetylamino)-N-(2-(diethylamino)ethyl)</td>
</tr>
<tr>
<td>C18-H25-N-03</td>
<td>p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)</td>
</tr>
<tr>
<td>C18-H26-0</td>
<td>1-Propone, 1-(4-(3-methyl-2-piperidyl)- (8 CI); 1-Propone, 1-(4-(3-methyl-1-piperidyl)phenyl)-3-(2-(2-propenyl)phenoxy) (9 CI)</td>
</tr>
<tr>
<td>C18-H27-0</td>
<td>2-Propol, 1-(o-allylphenox)-3-(isopropanamino)-, (t)</td>
</tr>
<tr>
<td>C18-H28-0</td>
<td>2-Propol, 1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)-, (t)</td>
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<tr>
<td>C18-H29-0</td>
<td>p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)</td>
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<tr>
<td>C18-H30-0</td>
<td>1-Propone, 1-(4-(3-methyl-2-piperidyl)- (8 CI); 1-Propone, 1-(4-(3-methyl-1-piperidyl)phenyl)-3-(2-(2-propenyl)phenoxy) (9 CI)</td>
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<tr>
<td>C18-H31-0</td>
<td>2-Propol, 1-(o-allylphenox)-3-(isopropanamino)-, (t)</td>
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<tr>
<td>C18-H32-0</td>
<td>2-Propol, 1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)-, (t)</td>
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<table>
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<tr>
<td>C18-H21-N-02</td>
<td>Isonipecotic acid, 1-methyl-4-phenyl-, ethyl ester (8 CI); 4-Piperidinecarboxylic acid, 1-methyl-4-phenyl-, ethyl ester (9 CI)</td>
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<tr>
<td>C18-H22-N-02</td>
<td>1-Propanone, 1-(4-(m-hydroxyphenyl)-1-methyl-4-piperidyl)- (8 CI); 1-Propanone, 1-(4-(3-hydroxyphenyl)-1-methyl-4-piperidyl)- (9 CI)</td>
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<td>C18-H23-N-02</td>
<td>2-Propanol, 1-(o-allylphenoxy)-3-(isopropylamino)- (8 CI); 2-Propanol, 1-(1-methylthiophenyl)-3-(2-(2-propenyl)phenoxy) (9 CI)</td>
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<tr>
<td>C18-H24-0</td>
<td>Benzamide, 4-(acetylamino)-N-(2-(diethylamino)ethyl)</td>
</tr>
<tr>
<td>C18-H25-N-03</td>
<td>p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)</td>
</tr>
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<td>C18-H26-0</td>
<td>1-Propone, 1-(4-(3-methyl-2-piperidyl)- (8 CI); 1-Propone, 1-(4-(3-methyl-1-piperidyl)phenyl)-3-(2-(2-propenyl)phenoxy) (9 CI)</td>
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<tr>
<td>C18-H27-0</td>
<td>2-Propol, 1-(o-allylphenox)-3-(isopropanamino)-, (t)</td>
</tr>
<tr>
<td>C18-H28-0</td>
<td>2-Propol, 1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)-, (t)</td>
</tr>
<tr>
<td>C18-H29-0</td>
<td>p-Cresol, 2,6-di-tert-butyl- (8 CI); Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl- (9 CI)</td>
</tr>
<tr>
<td>C18-H30-0</td>
<td>1-Propone, 1-(4-(3-methyl-2-piperidyl)- (8 CI); 1-Propone, 1-(4-(3-methyl-1-piperidyl)phenyl)-3-(2-(2-propenyl)phenoxy) (9 CI)</td>
</tr>
<tr>
<td>C18-H31-0</td>
<td>2-Propol, 1-(o-allylphenox)-3-(isopropanamino)-, (t)</td>
</tr>
<tr>
<td>C18-H32-0</td>
<td>2-Propol, 1-((1-methylethyl)amino)-3-(2-(2-propenyl)phenoxy)-, (t)</td>
</tr>
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</table>
C17-H174+06S2
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 3-(acetoxy)methyl)-8-oxo-7-((4-pyridinylthio)acetyl)amino)-, (SR-trans)- (9 CI) 5221

C17-H18-F3-N-O
Diphenpropamine, N-methyl-gamma-(4-(trifluoromethyl)phenoxy)-, (++)- 4746

C17-H19-C1-N2S
N,N-dimethyl-2-(4-((trifluoromethyl)phenyl)amino)propylamine, 10H-Phenothiazine-10-propanamine, 2-chloro-&(j-(dimethylanino)pro-, (8 CI) 4935

C17-H21-N-O
Phylylene, 2-(diphenylethoxy)-N,N-dimethyl- (8 CI); Ethylamine, 2-(diphenylethoxy)-N,4dimethyl- (9 CI) 4835

C17-H23-N-O
5-Thia-1-azabicyclo(4.2.0)oct-2-ene-2-carboxylic acid, 7-(hydromethylacetyl)amino)-3-(1-methyl-1H-tetrazol-5-yl)thio)methyl)-&,oxc-., (6R-(6alpha,7beta(R*)) - 5234

C18-H16-N-O-S
Salicylic acid, 5-((p(2-pyridylsulfamoyl)phenyl)-) (8 CI); Benzooic acid, 2-hydroxy-5-((4-(4-(2-pyridylamino)methyl)phenyl)azo)- (9 CI) 5028

C18-H18-N-S
Salicylic acid, 5-((p(2-pyridylmethyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-(2-pyridylmethyl)azo)methyl)azo)- (9 CI) 5028

C18-H20-02
Butadiol (8 CI); Estradiol, 3,5(10)-triene-3,17-diol, (17beta)- (9 CI) 4821

C18-H25-N
Piperidine, 1-(1-phenylcyclohexyl)- 4957

C18-H26-N-O
Salicylic acid, 5-((p-2-pyridylmethyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-(2-pyridylmethyl)azo)methyl)azo)- (9 CI) 5028

C18-H28-N
Salicylic acid, 5-((p-2-pyridylmethyl)phenyl)azo)- (8 CI); Benzoic acid, 2-hydroxy-5-((4-(2-pyridylmethyl)azo)methyl)azo)- (9 CI) 5028

C18-H30-02
Bretadiol (8 CI); Estriol, 3,5(10)-triene-3,17-diol, (17beta)- (9 CI) 4821

C18-H32-N-O
Thioglycone(3,4-b)indol-1-ethanamine, 9-ethyl-1,3,4,9-tetrahydro-N,N,1-trimethyl- (5028

C18-H33-N-O
Butamidine, N-(3-acetyl-4-(2-hydroxy-3-(1-methyllethyl)amino)propoxy)phenyl)-, (++)- 4764

C18-H34-0
Cyclooctasiloxane, 2,2,4,6,6,8-hexamethyl-4,8-diphenyl-, cis- 4852

C18-H35-N
2-Propanol, 1-(2-cyclopentylphenoxy)-3-(1,1-dimethyllethyl)mino)- 5129

C18-H36-0
D-Strychnine, 0-3-amin-3-deoxy-alpha-d-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-d-glucopyranosyl-(1-4))-2-deoxy- 4304

C19-H16-C1-N-O
Indole-3-acetic acid, 1-(p-chlorobenzyl)-5-methoxy-2-methyl- (8 CI); 1H-Indole-3-acetic acid, 1-(4-chlorobenzyl)-5-methoxy-2-methyl- (9 CI) 4877

C19-H16-O
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy- (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(5-oxo-1-phenylbutyl)- (9 CI) 4787

C19-H16-O-Na
Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-, sodium salt (8 CI); 2H-1-Benzopyran-2-one, 4-hydroxy-3-(5-oxo-1-phenylbutyl)-, sodium salt (9 CI) 4792

C19-H17-C1-N2-O
2H-1-4-Benzodiazepine-2-one, 7-chloro-1-(cyclopropylmethyl)-1,3-dihydro-5-phenyl- 5152
Acetaldehyde 3501

Acetic acid, thio- (8 CI); Ethanethioic acid (9 CI) 3515

Formamide, N-methyl- 3950

Silane, difluorodimethyl- 4466

Dimethylethamine, N-nitroso- (8 CI); Methanesine, N-methyl-N-nitroso- (9 CI) 3900

Ethyl alcohol (8 CI); Ethanol (9 CI) 3941, 4825

Methyl sulfide (8 CI); Methane, thiobis- (9 CI) 42%

Diethyl disulfide (8 CI); Disulfide, dimethyl (9 CI). 4289

Arsine oxide, hydroxydimethyl- (8 CI); Arsinic acid, dimethyl- (9 CI) 3495

5-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 3,3-dimethyl-\(\{\{3-(\text{metasulfonyl})-2\text{x0-1-imidaeolidi~l)carbonyl)amino}\}\}\text{phenylacetyl})\amino\}-7\text{x0-}, (\&-(2al@,~pha~hta(S8))- 5159

Quinidine (8 CI); Cinchonan-9-ol, 6'-amethoxy-, (9B) - (9 CI) 5004

Piperidine, 3-((4-\text{methoxyphenoxy})\amethyl)-1-ethyl-4-phenyl-, (3R-trans) - 4966

Phenothiazine, 10-(2-(1-ethyl-2-piperidyl)ethyl)-2-(methylthio)- (8 CI); 10H-Phenothiazine, 10-(2-(1-ethyl-2-piperidyl)ethyl)-2-(methylthio)- (9 CI) 4951

3-Heptanone, 6-(dimethylamino)-4,4-diphenyl- 5179

18,19-Dinor-17alpha-prog-4-en-20-yn-3-one, 15-ethyl-17-hydroxy-, (+) -- (8 CI); 18,19-Dinorprog-4-en-20-yn-3-one, 15-ethyl-17-hydroxy-, (17alpha)-(+)- (9 CI) 5007

Pregna-1,4-diene-3,20-dione, 11beta,17,21-trihydroxy- (8 CI); Pregna-1,4-diene-3,20-dione, 11,17,21-trihydroxy-, (11beta) (9 CI) 4975

Morphinan-3,14-diol,17-(cyclobutylmethyl)- (9 CI) 4928

Colchicine (8 CI); Acetamide, N-\{5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo(a)heptalen-7-yl\}-, (8) - (9 CI) 4782
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C22-H28-N2-O-06-B9-07
Propylenesiloxane, N-(1,1-dimethyl-4-piperidyl)-, citrate (1:1) (8 CI); Propylamine, N-phenethyl-N-(1,1-dimethyl-4-piperidyl)-, 2-hydroxy-1,2,3-propanetriacarbonylate (1:1) (9 CI) 4978

C22-H29-P-05
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl- (8 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16-methyl-, (11beta,16alpha)- (9 CI) 4975

C22-H29-A-02
2-Butoxycetone, 4-(diethylamino)-2-methyl-1,2-diphenyl-, propionate (ester), (2S,3R)- (8 CI); Benzeneethanol, alpha-(2-(diethylamino)-1-methylethyl)-alpha-phenyl-, propanoate (ester), (5R,5S*)- (9 CI) 5097

C22-H29-P-08-P
Pregna-1,4-diene-3,20-dione, 9-fluoro-11beta,17,21-trihydroxy-16alpha-methyl-, 21-(dihydrogen phosphate) (8 CI); Pregna-1,4-diene-3,20-dione, 9-fluoro-11,17-dihydroxy-16-methyl-21-(phosphonoxy)-, (11beta,16alpha)- (9 CI) 4977

C22-H33-N5-013
2-Threonine, 0-3-amino-3-deoxy-alpha-D-glucopyranosyl-(1-6)-O-(6-amino-6-deoxy-alpha-D-glucopyranosyl-(1-4))-N(1)-(4-amino-2-hydroxy-1-oxoethyl)-2-deoxy-, (S)- 4605

C23-H27-N5-07-S
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, O-(((4-methyl-2-dioxo-1-piperazinyl)carbonyl)amino)-3,3-dimethyl-7-oxo-, (2S-(1alpha,6alpha*, Salpa,6beta(S**)))- 5198

C23-H29-J-02-02
Thioxanthene-2-sulfonamide, N,N-dimethyl-2-[4-(4-methyl-1-piperazinyl)propyldiene] (8 CI); Thioxanthone-2-sulfonamide, N,N-dimethyl-2-[3-(4-methyl-1-piperazinyl)propyldiene] (9 CI) 5095

C23-H31-A-02
5-Heptanol, 6-(dimethylamino)-4,4-diphenyl-, acetate (ester) (8 CI) (VAN); Benzeneethanol, beta-(2-(dimethylamino)propyl)-alpha-ethyl-beta-phenyl-, acetate (ester) (9 CI) (VAN) 5178

C24-H31-0-04
Phthalic acid, bis(2-ethylhexyl) ester (8 CI); 1,2-Benzene dicarboxylic acid, bis(2-ethylhexyl) ester (9 CI) 4572

C25-H34-N6-08-S
4-Thia-1-azabicyclo(3.2.0)heptane-2-carboxylic acid, 6-(((3-(3,4-dimethoxyphenyl)ethyl)amino)-2-oxo-1-imidazolidinyl)carbonyl)amino)4-hydroxy phenyl)acetyl)amino)3,3-dimethyl-7-oxo-, (2S-(2alpha,Salpa,6beta(S**)))- 5196

C25-H38-02
6H-Dibenzo(a,d)pyran-1-ol, 3-(1,2-dimethylheptyl)-7,8,9,10-tetrahydro-6,6,9-trimethyl- 5253

C27-H28-O-01
Astriacyn (8 CI); 5,12-Naphthacenedione, 10-(((3-(5,6-trideoxy-alpha-L-lyxo-hexopyranosyl)oxy)-7,8,9,10-tetrahydro-6,8,11-trihydroxy-6-(hydroxy cyclohexyl)-1-ethyl)-methoxy-, (6s-cis)- (9 CI) 4705

C27-H30-B2-04
Valencenitrile, S-(3,4-dimethoxyphenyl)ethylylamine)-2-(3,4-dimethoxyphenyl)-2-isopropyl- (8 CI); Benzeneacetonitrile, alpha-[3-(2-(3,4-dimethoxyphenyl)ethyl)ethyl]amidino]propyl)-, 3,4-dimethoxy-alpha-(1-ethyl)-ethyl]- (9 CI) 5078

C27-H44-0
Cholecalciferol (8 CI); 9,10-Deoxycholesta-5,7,10(19)-triene-3-ol, (beta,5S,7S)- (9 CI) 3753

C27-H44-A-02
9,10-Deoxycholesta-5,7,10(19)-triene-beta,25-diol (8 CI); 9,10-Deoxycholesta-5,7,10(19)-triene-3,25-diol, (beta,5S,7S)- (9 CI) 5270

C28-H27-C1-0S-N-0
4-Piperidinol, 1-(4,4-bis[p-fluorophenyl]butyl)-4-(4-chloro-alpha, alpha, alpha-trifluoro-m-toly]- (8 CI); 4-Piperidinol, 1-(4,4-bis[p-fluorophenyl]butyl)-4-(4-chloro-3-trifluoromethyl)phenyl)- (9 CI) 5190

C29-H52-014
4'-Demethylpipodophyllotoxin ethyldiene-beta-D-glucoside 5210

C30-H55-N-02
Acetic acid, cyanohydrin 4704

C3H4
Propene (8 CI); 1-Propene (9 CI) 4410

C34-H55-29-O
Nitroglycerin (8 CI); 1,2,3-Propanetriol, trinitrate (9 CI) 4944

C35-H55-02
Propionitrile, 3-amino- (8 CI); Propanenitrile, 3-amino- (9 CI) 4982
DIRECTORY - FORMULAS:

C5-H5-O
Acetone (8 CI); 2-Propanone (9 CI) 3520

C3-H7-N-O
Formamide, N,N-dimethyl 3922

C3-H7-N-02
Propene, 2-nitro- 4405

C3-H8
Propene 4404

C3-H9-O
Isopropyl alcohol (8 CI); 2-Propanol (9 CI) 4063

C3-H9-02
Propyl alcohol (8 CI); 1-Propanol (9 CI) 4409

C3-H9-F-Si
Silane, fluorotrimethyl- 4467

C5-H10-0415-8
Epipodophyllotoxin, 4'-dimethyl- 9-(4,6,0-2-thienylidene-beta-D-glucopyranoside) (8 CI); Propyl alcohol (8 CI); 1-Butanol (9 CI) 3678

C5-H10-0
Butanol (8 CI); 1-Butanol (9 CI) 3678

C4-H6-O
Ethyl ether (8 CI); Ethane, (1,1'-oxybis- (9 CI) 3945

C4-H10-O
Ethyl alcohol (8 CI); 1-Propanol, 2-methyl- (9 CI) 4055

C4-H10-O
Butane 3677

C4-H10-0
Ethyl alcohol (8 CI); 1-Butanol (9 CI) 3678

C4-H5-F-N2
Uracil, 5-fluoro- (8 CI) 2,4(1H,3H)-Pyrimidinedione, 5-fluoro- (9 CI) 5068

C4-H6
Tetrahydro-3-furan 3993

C4-H6-0
1-Butyne 4614

C4-H5-02
Acetone (8 CI); Card-20(22)-enolide, 5-(beta-D-ribo-hexopyranosyl)-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)(oxy)-14-hydroxy- 3beta,5beta- (9 CI) 4806
DIRECTORY - FORMULAS

C41-H64-014
Digerin (8 CI); Card-20(22)-enolide,
3-(10,23,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-O-2,6-dideoxy-beta-D-ribo-hexopyranosyl-(1-4)-2,6-dideoxy-beta-D-ribo-hexopyranosyl)oxy)-12,14-dihydroxy-,(beta,beta,2beta)- (9 CI) 4807

C43-H66-N12-012-82
Octocin 4945

C46-H56-N4-010
Leurocristine (8 CI); Vincaleukoblastine, 22-oxo- (9 CI) 4903

C5-H10
1-Pentene 4621

C5-H10-0
Cyclopentanol 3089

C5-H10-02
Acetic acid, propyl ester 3513

C5-H10-02-8
Propionic acid, 3-methyl-, ethyl ester (9 CI); Propionic acid, 3-methyl-, ethyl ester (9 CI) 4406

C5-H12
Isoprene (8 CI); 1,3-Butadiene, 2-methyl- (9 CI) 4060

C5-H12-02
Acetic acid, allyl ester (9 CI); Acetic acid, 2-propenyl ester (9 CI) 3907

C5-C15-N-02
Benzene, pentachloronitro- 3641

C5-C16
Benzene, hexachloro- 3629

C5-H-C15
Benzene, pentachloro- 3640

C5-H-C15-0
Phenol, pentachloro- 4356

C5-H12
Cyclohexane 5994
Cyclopentane, methyl- 3088
Hexene 4015
2-Hexene 4650

C5-H12-04-82
Cystine 3090

C5-H12-0
Cyclohexanol 3985
2-Butanone, 3,3-dimethyl 4647
2-Pentanone, 4-methyl 4654
3-Hexen-1-ol, (Z)- 4664
3-Hexen-1-ol, (E)- 4665

C5-H12-02
Acetic acid, butyl ester 3508

C5-H13-01
Hexano, 1-chloro- 4011

C5-H14
Hexene 4008
Pentane, 2-methyl- 4343
Pentane, 3-methyl- 4346

C6-H14-0
1-Octanol, 2-ethyl- 4611
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<td>1-Propanol, 2,2-dimethyl-, acetate</td>
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C7-H14-09

Tactic acid, butyl ester (8 CI); Propanoic acid, 2-hydroxy-, butyl ester (9 CL) 4065

C7-H16

Neptane 4004

Pentane, 3-ethyl- 4345

C7-H16-0

Neptyl alcohol (8 CI); 1-Heptanol (9 CI) 4007

1-Pentanol, 2,2-dimethyl- 4619

2-Ethyl-1-pentanol (No postings in CHEMLINE). 4650

C7-H5-N

Benzonitrile 3644

C7-H5-03

Salicylic acid, ion(1-) (8 CI); Benzoic acid, 2-hydroxy-, ion(1-) (9 CI) (VAN) 5013

C7-H5-0

Benzaldehyde 3621

C7-H4-07

Salicylic acid (8 CI); Benzoic acid, 2-hydroxy- (9 CI) 5008

C7-H7-N-07

Toluene, o-nitro- (8 CI); Manganese, 1 methyl o-nitro- (9 CI) 4533

C7-H7-N-03

Salicylic acid, 4-amino- (8 CI); Benzoic acid, 4-amino-2-hydroxy- (9 CI) 5026

C7-HB

Toluene (6 CI); Benzenes, methyl- (9 CI) 4519

1,3,5-Cycloheptatriene 4627

C7-H9-N-03

Benzoic acid, FeH 3-phenyl-ethynyl, chloride, oxime (8 CI); Pyridinium, 2-((hydroxyimino)methyl)-1-methyl, chloride (9 CI) 4995

C7-H9-N-02

Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl-, compd. with 1,2-ethanediamine (2:1) (9 CI) 4496

C7-H9-N-01

Cresol (8 CI) (VAN); Phenol, methyl- (9 CI) 3655

C7-H9-N

Benzylamine (8 CI); Benzenemethanamine (9 CI) 3645

C7-H9-N-02-01

Pyridinium, 2-(aminomethyl)-, chloride, oxime (8 CI); Pyridinium, 2-((hydroxyiminomethyl)methyl)-1-methyl, chloride (9 CI) 4990

C8-H15-02-N

Octanoic acid, pentadecafluoro-, ammonium salt 4322

C8-H10

Benzene, ethyl- 3626

α-Xylene (8 CI); Benzenec, 1,3-dimethyl- (9 CI) 4152

α-Xylene (8 CI); Benzenes, 1,2-dimethyl- (9 CI) 4318

p-Xylene (8 CI); Benzenes, 1,4-dimethyl- (9 CI) 4531

C8-H10-N-02

Caffeine (8 CI); 1H-Purine-2,6-dione, 3,7-dihydro-1,3,7-trimethyl- (9 CI) 4760

C8-H11-N-03

Benzyl alcohol, α,β-(aminomethyl)-3,4-dihydroxy-,- (-) - (8 CI); 1,2-Benzenediol, 4-((2-amino-1-hydroxyethyl)-, (-) - (9 CI) 4754

Pyridoxol (8 CI); 3,4-Pyrindinemethanol, 5-hydroxy-6-methyl- (9 CI) 4994

C8-H11-N-05

6H-Purin-6-one, 2-amino-1,9-dihydro-9-((2-hydroxyethoxy)methyl)- 5265

C8-H14

Octyne 4323
DIRECTORY - FORMULAS

C8-H14-03
Acetone, butyl ester (8 CI); Butanoic acid, 3-oxo-, butyl ester (9 CI) 3519

C8-H16-0
2,2-Dimethyl-3-hexanone (No postings in CHEMLINE). 4655
3-Heptanone, 2-methyl- 4651
3-Heptanone, 5-methyl- 4662
3-Hexanone, 2,4-dimethyl- 4663

C8-H16-02
Pentanoic acid, 2-methyl-, ethyl ester 4547
Valeric acid, 2-propyl- (9 CI); Pentanoic acid, 2-propyl- (9 CI) 5074

C8-H16-02-NA
Valeric acid, 2-propyl-, sodium salt (8 CI); Pentanoic acid, 2-propyl-, sodium salt (9 CI) 5077

C8-H18
Hexane, 2,3-dimethyl- 4012
Hexane, 3,4-dimethyl- 4014
Octane 4321
Pentane, 2,2,4-trimethyl- 4544

C8-H18-0
Isocetyl alcohol (8 CI); Isooctanol (9 CI) 4037
1-Hexanol, 2-ethyl- 4616
1-Pentanol, 2-ethyl-4-methyl- 4618
1-Pentanol, 2,2,4-trimethyl- 4620
2-Octanol 4652
2,2-Dimethylhexanol (No postings in CHEMLINE). 4656

C8-H18-82
tert-Butyl disulfide (8 CI); Disulfide, bis(1,1-dimethylethyl) (9 CI) 4435

C8-H19-N
Dibutylamine (8 CI); 1-Butanamine, n-butyl- (9 CI) 3099

C8-H20-0
Plumbene, tetraethyl- 4393

C8-H22-N4-05
Pydoxaline, 1-[(5-nitrofururylidene)aminol (8 CI); 2,4-imidazolidinedione, 1-[(5-nitro-2-furanyl)methylene]amino] (9 CI) 4856

C8-H22
Styrene (8 CI); Benzene, ethyl- (9 CI) 4484

C8-H22-N4
Phthalazine, 1-hydrazino- (8 CI); 1(2H)-Phthalazinone, hydrazone (9 CI) 4953

C8-H22-0
p-Tolualdehyde (8 CI); Benzaldehyde, 4-methyl- (9 CI) 4330

C8-H22-02
Acetic acid, phenyl- (8 CI); Benzeneacetic acid (9 CI) 3511

C8-H22-N-02
Acatemide, 4'-hydroxy- (8 CI); Acetamide, N-(4-hydroxyphenyl)- (9 CI) 4690

C9-H10-O
Propiophenone (8 CI); 1-Propanone, 1-phenyl- (9 CI) 4407

C9-H12
Benzene, propyl- 3642
Benzene, trimethyl- 3643

C9-H12-0
Cumene (8 CI); Benzene, 1-methyl- (9 CI) 3856
Mesitylene (8 CI); Benzene, 1,3,5-trimethyl- (9 CI) 4298

C9-H13-N2-02
Pyridinium, 3-hydroxy-1-methyl-, dimethyl carbonate (ester) (8 CI); Pyridinium, 3-((dimethylamino)carboxyloxy)-1-methyl- (9 CI) 4952

C9-H13-N-M-3S
L-Proline, 1-((3-mercaptop-2-methyl-1-oxopropyl)-, (S)- 4900
DIRECTORY - FORMULAS

C9-H18
1-Octene, 2-methyl- 4617

C9-H20-N2-04
1,3-Propanediol, 2-methyl-2-propyl-, dicarbonate 4623

C9-H2-0
2,3,3-Trimethylhexane (No postings in CHEMLINE). 4659
2,3,3,4-Tetramethylpentane (No postings in CHEMLINE). 4660
3,4-Dimethylheptane (No postings in CHEMLINE). 4667

C9-H20
Heptane, 2,4-dimethyl- 4005
Heptane, 2,5-dimethyl- 4006
Hexene, 2,3,5-trimethyl- 4013
Nonane 4317

C9-H20-02
3,3-Diethylpentane (No postings in CHEMLINE). 4665

C9-H6-016-03-8
5-Methoxy-2,3-dimethoxy, 1,4,5,6,6,6-heptachloro-, cyclic sulfite (9 Cl);
6,9-Methoxy-4,4,4-benzenecyclohexane, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide (9 Cl) 4677

C9-H6-02
Coumarin (8 Cl); Z-1-Benzopyran-2-one (9 Cl) 3954

C9-H8
Indene (8 Cl); 1H-Indene (9 Cl) 4018

C9-H8-04
Salicylic acid acetate (8 Cl); Benzoic acid, 2-(acetyloxy)-(9 Cl) 5012

C9-H22-N2-01-H
5-Acetamidomethyl-7,8-dichloro-1,2,3,4-tetrahydro-, hydrochloride 4680

C9-H22-N2-05
Acetamide, N-salicylamide-2-(2,6-dichlorophenyl)- (9 Cl); N-Benzeneacetamide, N-(aminomethyl)-2,6-dichloro-
(9 Cl) 4680

C9-H22-N4-05
Hippuric acid (8 Cl); Glycine, N-Benzoyl- (9 Cl) 4016

EXACT COMPOSITION UNKNOWN OR UNDETERMINED
Amphiboles 3949

Arcoclor 1260 3967
Aubayite 3996

Biphenyl, chloro (8 Cl); 1,1'-Biphenyl, chloro derive (9 Cl) 3649

Butirosin 4766
Gentamicin 4809
Vitamin A 4554

Fluoride 3984

Fluorine 3969

Fe Iron 4032, 4892

Ga Gallium 3996

Ga-31-N-03
Gallium, gallium salt 4941

Ge Germanium 3996

Hg Mercury 4198

H10-C9-S12-06
Chrysotile (9 Cl) (VAN); Chrysotile [E4Hg5[S1209]] (9 Cl) 3793

H4-N2
Hydrazine 4074
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### Abstract
A comprehensive data base of chemicals identified in human biological media (tissues and body fluids) has been established under the direction of the Environmental Protection Agency's Office of Toxic Substances Exposure Evaluation Division. This centralized resource of body-burden information was inspired by the concern of government scientists over continuing reports of toxic chemicals in human tissues and body fluids.

Body burden is a reflection of exposures to food, air, and water contaminants, as well as pharmaceuticals. The systematic acquisition of body-burden data will facilitate a more relevant assessment of human exposure to toxic chemicals and xenobiotics than was previously possible using environmental contamination levels.

Data were obtained primarily from the open literature through manual searches of selected journals. Retrospective searching to 1974 is complete and has yielded over 3800 pertinent documents of which approximately 1600 have been entered into the data base as of this report. These sources identify over 800 chemicals which have been found in human biological media.
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