

 International Lead Zinc Research Organization, Inc. ■ Lead Industries Association, Inc. ■ Zinc Institute, Inc.

Environmental Health Department

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June 16, 1977

TO: Members, Lead Industries Association and Zinc Institute - Cadmium
Council
Members, LIA Environmental Health Committee

FROM: L.G. Piantanida

SUBJECT: T S C A Candidate List of Chemicals - Cadmium, Lead, and Zinc

As follow-up to the ILZRO/LIA/ZI memo of May 2, 1977, I am enclosing copies of the listings of chemicals under the cadmium, lead, and zinc categories in the T S C A Candidate List of Chemical Substances.

This list is being used by the Environmental Protection Agency (EPA) to prepare an Inventory List, as required by the Toxic Substances Control Act (T S C A), of all chemicals manufactured or processed for commercial use in the United States during the period of July 1, 1974 to the present.

Thirty days after publication of the Inventory List on November 11, 1977, any chemical not appearing on the inventory or any new chemical substances will have to comply with pre-market notification and testing requirements before processing or manufacture will be allowed.

These sections from the Candidate List are being sent to assist you in reporting to EPA whether a substance is or is not included on the List. I will notify you when the reporting forms become available.

A complete set of the three-volume Candidate List is available in our offices for inspection, and we will respond to inquiries from members regarding inclusion of specific substances (212 - 532-2373, extension 13).

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lgp

attachments

LIA03638

PREFACE

The Toxic Substances Control Act (TSCA), Public Law 94-469, requires the U.S. Environmental Protection Agency (EPA) to compile, keep current, and publish a list of each chemical substance which is manufactured, imported, or processed in the United States. Chemical substances not appearing on the inventory will be considered new chemical substances and will be subject to review by EPA, under the premanufacturing notification provisions of TSCA, prior to their manufacture or processing for commercial purposes.

Using the authority of Section 8 of TSCA, EPA intends to compile the inventory from reports prepared and submitted to EPA by manufacturers and processors of chemical substances. On March 9, 1977, EPA published in the FEDERAL REGISTER (42 FR 13130) proposed rules and draft reporting forms for compilation of the inventory. These rules are scheduled for promulgation in final form by June 30, 1977.

Each chemical substance or category of substances which appears on the inventory will be listed with a Chemical Abstracts Service (CAS) Registry Number. In the near term, these numbers for specific chemical substances should simplify both the reporting and compiling of such substances for the inventory. Eventually, these numbers may serve to index additional information concerning each substance in a computer-based data retrieval system.

The following TSCA Candidate List of Chemical Substances prepared by the Chemical Abstracts Service contains over 30,000 chemical substances with their CAS Registry Numbers. The purpose of the Candidate List is to assist manufacturers and processors in identifying chemicals which they must report. Although the list does not include every chemical substance manufactured or processed for commercial purposes, it is quite comprehensive and contains all the information needed to identify those substances contained therein for the inventory. For chemical substances not identified on the TSCA Candidate List, a manufacturer must provide a detailed description of each substance so that an appropriate CAS Registry Number may be assigned. Manufacturers and processors are therefore encouraged to consult carefully the Candidate List to simplify compliance with the EPA inventory reporting requirements.

Published in three volumes, the TSCA Candidate List has been arranged into four sections, each of which provides a different means of locating chemical substances. Volumes I and II contain the Substance Name Section, an alphabetical listing of systematic chemical names and synonyms for substances on the Candidate List. Volume III has three parts. The Formula Section orders substances with known chemical constitution by molecular formula. The CAS Number Section lists substances by CAS Registry Number. Finally, the Chemical Substances of Unknown or Variable Composition, Complex Reaction Products, and Biological Materials (UVCB) Section presents chemical substances that do not have specific molecular formula representations. This Section is organized in subsets

of closely related substances. The hierarchical listing of subset headings printed as a preface to the UVCB list should help manufacturers locate chemical substances included under one or more of the subset headings of the list. Only those substances listed with CAS Registry numbers and not the subset headings are Candidate List chemical substances.

EPA recognizes that some of the chemical substances listed in the Candidate List could be more precisely described. Specifically, some of the entries in the UVCB Section such as asbestos, tar, or humic acids, could be refined. As stated in the proposed inventory reporting regulations, EPA intends to revise any category on the inventory as appropriate based on information obtained through Section 8 of TSCA or other sources. Also, the categorization of chemicals for compilation of the inventory in no way prejudices how chemicals might be categorized for implementing other sections of TSCA.

A draft Guide to the Use of the TSCA Candidate List has been published in the FEDERAL REGISTER. The guide explains the meaning of the various informational entries contained in this list, further describes the organization and content of each section of the list, and elaborates on instructions for reporting chemical substances for the inventory. EPA has solicited comment concerning the clarity of the guide and plans to make any necessary revisions and publish it along with final inventory reporting regulations in June 1977.

Finally, some minerals which appear in the TSCA Candidate List of Substances also are included in Appendix A of the Candidate List. EPA published in the FEDERAL REGISTER a list of "Minerals Currently Under Consideration for Inclusion in Appendix A of the Candidate List." Based on comments received on this list, EPA will publish Appendix A with the final inventory regulations in the FEDERAL REGISTER. Consistent with the proposed regulations, minerals specifically designated in Appendix A of the Candidate List need not be reported as they will be automatically included on the inventory.

LIA0364C

1-C 50 [441-51-2] A343-5552 $CuH_{14}NS_2$
 53-11 C [1641-74-3] A343-5556 $CuH_{14}N_2O_2 \cdot C_6H_5O_2$
 238 C [511-45-5] A343-5789 $CuH_{14}NO$
 291 C 51 [509-08-3] A343-5808 $CuH_{14}NO_2S$
 296 C 51 [550-70-9] A343-5914 $CuH_{14}N_2ClH$
 467-C-60 [114-85-2] A343-5994 $CuH_{14}N_2 \cdot dH_2O_2S$
 921 c [126-88-5] A343-6113 $CuH_{14}NO_2I$
 11923 C [64-12-8] A343-6229 $CuH_{14}NO_2$
 CA 33 [9005-35-0] A343-6349
 CA 69-15 [1629-83-5] A343-6482 $CuH_{14}NO$
 CA 80-15 [8004-70-0] A343-6561
 p-CA [106-47-8] A343-6670 $CuH_{14}ClN$
 Cabegia [1115-64-0] A343-6791 $CuH_{14}NO_2S \cdot Cl$
 Cabaron Red MB-8000 [8858-78-5] A343-6814 $CuH_{14}ClN_2O_2 \cdot 2Na$
 Cabumicins [1394-02-1] A343-6924
 Cabis bromatium [5915-57-7] A343-7011 $CuH_{14}BrO_2$
 Cab e Cure 2P [1062-27-5] A343-7121 $CuH_{14}O_2$
 Cab-O-Grip [144-28-1] A343-7232 Al_2O_3
 Cab-O-Sil [7631-86-9] A343-7384 O_2Si
 Cab-o-Sil M-5 [7631-86-9] A343-7463 O_2Si
 Cab-O-Sil L-6 [7631-86-9] A343-7571 O_2Si
 Cab-O-Sil M-6 [7631-86-9] A343-7687 O_2Si
 Cab-O-Sil MS-7 [7631-86-9] A343-7716 O_2Si
 Cabonil N 5 [7631-86-9] A343-7822 O_2Si
 Cabonil ST-1 [7631-86-9] A343-7938 O_2Si
 Cab-O-Ti [13463-67-7] A343-8023 O_2Ti
 Cabral [563-59-5] A343-8137 $CuH_{14}NO_2$
 Cacalot AA Extra [8006-44-5] A343-8243 $CuH_{14}O \cdot C_6H_5O_2$
 Cacalot 4A [8006-44-5] A343-8364 $CuH_{14}O \cdot C_6H_5O_2$
 Cacalot C-51 [36553-82-4] A343-8471 $CuH_{14}O$
 Cacalot O-1 [143-28-2] A343-8586 $CuH_{14}O$
 Cacalot S [8006-44-5] A343-8695 $CuH_{14}O \cdot C_6H_5O_2$
 Cacalot S-43 [112-92-5] A343-8716 $CuH_{14}O$
 Cachou [6369-51-3] A343-8834 $CuH_{14}O_2$
 Cachou [8001-76-1] A343-8940
 C acid [131-27-2] A343-9032 $CuH_{14}NO_2S_2$
 Cecodyl [471-35-2] A343-9141 $CuH_{14}As$
 Cecodylic acid [75-80-5] A343-9258 $CuH_{14}AsO_2$
 Cecodylic acid sodium salt [124-65-2] A343-9375 $C_2H_7AsO_2 \cdot Na$
 Cecodyl New [144-21-8] A343-9484 $CuH_{14}AsO_2 \cdot 2Na$
 Cecotheline [561-20-6] A343-9584 $CuH_{14}N_2O_2$
 Cactinomycin [8052-16-2] A343-9616
 Cadabios [471-87-4] A343-9729 $CuH_{14}NO_2$
 Cadabine hydrochloride [4136-37-2] A343-9844 $CuH_{14}NO_2 \cdot Cl$
 Cadalene [483-78-3] A343-9964 CuH_{14}
 Cadalene picrate [1982-31-4] A344-0093 $CuH_{14} \cdot C_6H_5O_2 \cdot N_2O_2$
 Cadalene styphate [5743-02-2] A344-0112 $CuH_{14} \cdot C_6H_5O_2 \cdot N_2O_2$
 Cadalin [483-78-3] A344-0223 CuH_{14}
 Cadaverine [462-94-2] A344-0344 $CuH_{14}N_2$
 Cadco 0012 [9002-88-4] A344-0455 $(CaH_2)_2$
 Cadco 0115 [9003-53-5] A344-0563 $(CaH_2)_2$
 Cadine-3,9-diene [523-47-7] A344-0672 CuH_{14}
 Cadine-3,9-diene, (+) [6013-64-5] A344-0792 CuH_{14}
 Cadine-4,10(15)-diene [483-74-9] A344-0814 CuH_{14}
 Cadinene [29350-73-0] A344-0824 CuH_{14}
 (+)-Cadinene [5951-61-1] A344-1012 CuH_{14}
 d-Cadinene [483-74-9] A344-1128 CuH_{14}
 (-)-Cadinene [523-47-7] A344-1238 CuH_{14}
 (-)-(-)-Cadinene [523-47-7] A344-1350 CuH_{14}
 (-)-Cadinene, (+) [483-74-9] A344-1464 CuH_{14}
 (+)-Cadinene [483-74-9] A344-1571 CuH_{14}
 Cadmate(2-), tetracyano-, dipotassium [14402-75-5] A344-1687
 $CdCdNa_2K$
 Cadmate(2-), tetraido-, dipotassium, dihydrate [7790-82-1]
 A344-1713 $Cd_2H_2O \cdot 2K$
 Cadmate(2-), tetraido-, dipotassium, dihydrate, (T-4) [7790-82-1]
 A344-1829 $Cd_2H_2O \cdot 2K$
 Cadmate(2-), tetrakis(cyano-), dipotassium, (T-4) [14402-75-5]
 A344-1939 $CdCdNa_2K$
 Cadmate(4-), hexabromo-, tetraammonium [7789-70-0] A344-2029
 $BrCd_4H_4N$
 Cadminate [141-00-4] A344-2136 $CuH_{14}O_2 \cdot Cd$
 Cadmium [7440-43-9] A344-2245 Cd
 Cadmium, (aniline)bis(lactate)- [19551-91-3] A344-2366
 $CuH_{14}CdNaO_2$
 Cadmium, (benzamine)bis(2-hydroxypropanoate-O⁻,O⁻)- [19551-91-3] A344-2473 $CuH_{14}CdNaO_2$
 Cadmium, bis(2-aminobenzoate-N,O⁻), (T-4) [5959-14-8]
 A344-2586 $CuH_{14}CdNaO_2$
 Cadmium, bis(anthranilate)- [5959-14-8] A344-2693
 $CuH_{14}CdNaO_2$
 Cadmium, bis(diethylcarbamodithioato-S,S'), (T-4) [14239-68-0]
 A344-2712 $CuH_{14}CdNaO_2$
 Cadmium, bis(diethylthiocarbamate)- [14239-68-0] A344-2833
 $CuH_{14}CdNaO_2$
 Cadmium, bis(2-hydroxybenzoate-O⁻,O⁻), (T-4) [19010-79-8]
 A344-2945 $CuH_{14}CdNaO_2$
 Cadmium, bis(salicylate)- [19070-79-2] A344-3037 $CuH_{14}CdNaO_2$
 Cadmium, dimethyl- [506-82-1] A344-3146 $CuH_{14}Cd$

Cadmium, [ethylenebis(dithiocarbamate)]- [5895-17-0] A344-3252
 $CuH_{14}Na_2Cd$
 Cadmium(2+), tri(1,2-ethanediamine-N,N'), dihydroxide, (OC-6 11)- [14874-24-9] A344-3374 $CuH_{14}CdNa_2 \cdot 2H_2O$
 Cadmium(2+), tri(ethylenebis(dithiocarbamate)-, dihydroxide [14874-24-9]
 A344-3481 $CuH_{14}CdNa_2 \cdot 2H_2O$
 Cadmium acetate [543-90-8] A344-3591 $CuH_{14}O_2 \cdot xCd$
 Cadmium acetate dihydrate [5743-04-4] A344-3617
 $CuH_{14}O_2 \cdot xCd \cdot H_2O$
 Cadmium ammonium bromide [7789-70-0] A344-3726 $BrCd_4H_4N$
 Cadmium anthranilate [7058-55-1] A344-3849 $CuH_{14}NO_2 \cdot Cd$
 Cadmium barium stearate [1191-79-3] A344-3952
 $CuH_{14}O_2 \cdot xBa \cdot xCd$
 Cadmium bis(N,N-diethylthiocarbamate) [14239-68-0] A344-4049
 $CuH_{14}CdNa_2S_4$
 Cadmium bis(tetrafluoroborate) [14486-19-2] A344-4156 $BF_4 \cdot xCd$
 Cadmium borofluoride [14486-19-2] A344-4262 $BF_4 \cdot xCd$
 Cadmium bromide [7789-70-0] A344-4383 $BrCd$
 Cadmium carbonate [513-78-0] A344-4402 $CH_2O_2 \cdot Cd$
 Cadmium carbonate (CdCO₃) [513-78-0] A344-4518 $CH_2O_2 \cdot Cd$
 Cadmium chloride [10108-64-2] A344-4622 $CdCl_2$
 Cadmium chloride, hydrate (2:5) [7790-78-5] A344-4738
 $CdCl_2 \cdot xH_2O$
 Cadmium chloride hydrate (1:2.5) [7790-78-5] A344-4851
 $CdCl_2 \cdot xH_2O$
 Cadmium Colours [1306-24-7] A344-4998 CdS
 Cadmium cyanide [542-83-6] A344-5059 C_2CdN_2
 Cadmium diacetate [543-90-8] A344-5186 $CuH_{14}O_2 \cdot xCd$
 Cadmium diacetate dihydrate [5743-04-4] A344-5275
 $CuH_{14}O_2 \cdot xCd \cdot H_2O$
 Cadmium dibromide [7789-70-0] A344-5391 $BrCd$
 Cadmium dichloride [10108-64-2] A344-5417 $CdCl_2$
 Cadmium dicyanide [542-83-6] A344-5523 C_2CdN_2
 Cadmium di(diethylthiocarbamate) [14239-68-0] A344-5639
 $CuH_{14}CdNa_2S_4$
 Cadmium diethylthiocarbamate [14239-68-0] A344-5746
 $CuH_{14}CdNa_2S_4$
 Cadmium difluoride [7790-79-5] A344-5861 CdF_2
 Cadmium difluoroborate [14486-19-2] A344-5974 $BF_4 \cdot xCd$
 Cadmium dihydroxide [21041-95-2] A344-6061 CdH_2O_2
 Cadmium diiodide [7790-80-9] A344-6177 CdI_2
 Cadmium dilaurate [2605-44-9] A344-6286 $CuH_{14}O_2 \cdot xCd$
 Cadmium dimitate [10325-94-7] A344-6311 Cd_2HNO_2
 Cadmium dodecanoate [2605-44-9] A344-6421 $CuH_{14}O_2 \cdot xCd$
 Cadmium ethylenebis(dithiocarbamate) [5895-17-0] A344-6538
 $CuH_{14}Na_2Cd$
 Cadmium(2+) (ethylenebis(dithiocarbamate) dihydroxide [14874-24-9]
 A344-6645 $CuH_{14}CdNa_2 \cdot 2H_2O$
 Cadmium fluoroborate [14486-19-2] A344-6754 $BF_4 \cdot xCd$
 Cadmium fluoride [7790-79-5] A344-6870 CdF_2
 Cadmium fluoroborate [14486-19-2] A344-6982 $BF_4 \cdot xCd$
 Cadmium formate [4464-23-7] A344-7072 $CH_2O_2 \cdot xCd$
 Cadmium Golden 366 [1306-23-6] A344-7182 CdS
 Cadmium hog wormer [5959-14-8] A344-7292 $CuH_{14}CdNa_2O_2$
 Cadmium hydrate [21041-95-2] A344-7315 CdH_2O_2
 Cadmium hydroxide [21041-95-2] A344-7437 CdH_2O_2
 Cadmium hydroxide (Cd(OH)₂) [21041-95-2] A344-7544 CdH_2O_2
 Cadmium iodate [7790-81-0] A344-7659 Cd_2HNO_2
 Cadmium iodide [7790-80-9] A344-7767 CdI_2
 Cadmium iodide (CdI₂) [7790-80-9] A344-7888 CdI_2
 Cadmium isovalerate [542-35-9] A344-7904 $CuH_{14}O_2 \cdot xCd$
 Cadmium laurate [2605-44-9] A344-8068 $CuH_{14}O_2 \cdot xCd$
 Cadmium Lemon Yellow 527 [1306-23-6] A344-8191 CdS
 Cadmium mercury sulfide [1345-09-1] A344-8216
 Cadmium molybdate [13972-68-4] A344-8325 $Cd_2H_2MoO_4$
 Cadmium molybdate (CdMoO₄) [13972-68-4] A344-8447
 $Cd_2H_2MoO_4$
 Cadmium molybdate(VI), CdMoO₄ [13972-68-4] A344-8554
 $Cd_2H_2MoO_4$
 Cadmium molybdenum oxide (CdMoO₄) [13972-68-4] A344-8661
 $Cd_2H_2MoO_4$
 Cadmium monocarbonate [513-78-0] A344-8775 $CH_2O_2 \cdot Cd$
 Cadmium monoselenide [1306-24-7] A344-8896 $CdSe$
 Cadmium monosulfate [10124-35-4] A344-8914 $Cd_2H_2O_2S$
 Cadmium monosulfide [1306-23-6] A344-9008 CdS
 Cadmium monotelluride [1306-25-8] A344-9119 $CdTe$
 Cadmium monoxide [1306-19-0] A344-9223 CdO
 Cadmium neodecanoate [61951-95-0] A344-9337 $CuH_{14}O_2 \cdot xCd$
 Cadmium nitrate [10325-94-7] A344-9463 $Cd_2H_2NO_2$
 Cadmium nitrate tetrahydrate [10022-68-1] A344-9669
 $Cd_4H_2O_2 \cdot 2H_2O$
 Cadmium nitrite [7790-23-2] A344-9671 $Cd_2H_2NO_2$
 Cadmium Orange [1306-23-6] A344-9781 CdS
 Cadmium Orange [1306-24-7] A344-9811 CdS
 Cadmium oxalate [814-88-0] A344-9924 $CuH_{14}O_2 \cdot Cd$
 Cadmium oxalate (CdC₂O₄) [814-88-0] A344-0084 $CuH_{14}O_2 \cdot Cd$
 Cadmium oxalate monohydrate [5743-07-7] A345-0172
 $C_2H_2O_4 \cdot Cd \cdot H_2O$
 Cadmium oxide [1306-19-0] A345-0280 CdO

Cadmium potassium cyanide [14402 75 6] A345-0313 $\text{C}_{10}\text{K}_2\text{N}_6$
 Cadmium potassium iodide [7790 82 1] A345-0427 $\text{CdI}_2 \cdot 2\text{H}_2\text{O} \cdot 2\text{K}$
 Cadmium Primrose 819 [1306-23-6] A345-0538 Cds
 Cadmium 2-pyridinethiol-1-oxide [16048-57 0] A345-0549
 $\text{C}_{10}\text{H}_8\text{N}_2\text{OS}_2$
 Cadmium red [1306-24-7] A345-0755 Cds
 Cadmium Red 203 [1306-24-7] A345-0878 Cds
 Cadmium Red 215 [1306-24-7] A345-0881 Cds
 Cadmium Red 216 [1306-24-7] A345-1075 Cds
 Cadmium sebacate [16571-15-6] A345-1189 $\text{C}_{26}\text{H}_{44}\text{O}_4$
 Cadmium salicylate [18010 79-8] A345-1291 $\text{C}_{14}\text{H}_{12}\text{CdO}_4$
 Cadmium salicylate, $\text{Cd}(\text{O}_2\text{C}-\text{H})_2$ [18010 79 8] A345-1314
 $\text{C}_{10}\text{H}_8\text{CdO}_4$
 Cadmium sebacate [4476 04 4] A345-1435 $\text{C}_{26}\text{H}_{44}\text{O}_4$
 Cadmium selenate [13814-62 5] A345-1545 $\text{Cd}_2\text{H}_2\text{O}_{10}\text{Se}$
 Cadmium selenate (CdSeO_4) [13814 62 5] A345-1652 $\text{Cd}_2\text{H}_2\text{O}_{10}\text{Se}$
 Cadmium selenate dihydrate [10080 09 0] A345-1767
 $\text{Cd}_2\text{H}_2\text{O}_{12}\text{Se}$
 Cadmium selenide [1306 24 7] A345-1885 Cds
 Cadmium selenide sulfide (Cd_2SeS_2) [12214 12 9] A345-1909
 Cd_2SeS_2
 Cadmium selenide sulfide (Cd_2SeS_2) [12214 12 9] A345-2084
 Cd_2SeS_2
 Cadmium selenium sulfide [12214 12 9] A345-2191 Cd_2SeS_2
 Cadmium stearate [2223 93 0] A345-2512 $\text{C}_{36}\text{H}_{70}\text{O}_4$
 Cadmium succinate [141-00-4] A345-2326 $\text{C}_6\text{H}_8\text{O}_4$
 Cadmium sulfate [10124-35-4] A345-2448 $\text{Cd}_2\text{H}_2\text{O}_{14}\text{S}$
 Cadmium sulfate hydrate (3.8) [7790 84 3] A345-2555
 $\text{Cd}_2\text{H}_2\text{O}_{18}\text{S}$
 Cadmium sulfide [1306-23 6] A345-2692 Cds
 Cadmium sulfide, compd. with mercury sulfide (HgS) [1345 05 1]
 A345-2772
 Cadmium sulfide yellow [1306-23-6] A345-2891 Cds
 Cadmium sulphide [1306-23 6] A345-2914 Cds
 Cadmium telluride [1306 25 8] A345-3001 CdTe
 Cadmium tetrafluoroborate [14486 19 2] A345-3111 BF_4^{2-}
 Cadmium tungstate(VI) [7790-85-4] A345-3221 $\text{Cd}_2\text{H}_2\text{O}_{10}\text{W}$
 Cadmium yellow [1306 23 6] A345-3335 Cds
 Cadmium Yellow 000 [1306-23 6] A345-3457 Cds
 Cadmium Yellow 892 [1306-23-6] A345-3564 Cds
 Cadmium Yellow 10G conc [1306-23-6] A345-3671 Cds
 Cadmium Yellow Conc. Deep [1306-23-6] A345-3787 Cds
 Cadmium Yellow Conc. Golden [1306-23-6] A345-3815 Cds
 Cadmium Yellow Conc. Lemon [1306-23-6] A345-3922 Cds
 Cadmium Yellow Conc. Primrose [1306-23-6] A345-4014 Cds
 Cadmium Yellow OZ dark [1306 23 6] A345-4121 Cds
 Cadmium Yellow Primrose 47-4100 [1306-23 6] A345-4237 Cds
 Cadmopur Golden Yellow N [1306 23 6] A345-4344 Cds
 Cadmopur Red [1306 24-7] A345-4468 Cds
 Cadmopur Yellow [1306 23 6] A345-4572 Cds
 Cadmopur Yellow 10G/N [8048-07-5] A345-4688 $\text{Ba}_2\text{Cd}_2\text{H}_2\text{O}_{14}\text{S}$
 Cadmopur Yellow GS [8048-07 5] A345-4796 $\text{Ba}_2\text{Cd}_2\text{H}_2\text{O}_{14}\text{S}$
 Ca Dodecylbenzenesulfonate [26264 06-2] A345-4812
 $\text{C}_{22}\text{H}_{44}\text{O}_4\text{S}_2$
 Cadoxen [14874-24-9] A345-4937 $\text{C}_{18}\text{H}_{22}\text{CdN}_2\text{O}_2$
 Cadoxene [14874-24-9] A345-5020 $\text{C}_{18}\text{H}_{22}\text{CdN}_2\text{O}_2$
 Cadoxene A [14874-24-9] A345-5136 $\text{C}_{18}\text{H}_{22}\text{CdN}_2\text{O}_2$
 Cadus LPO [2895-03-6] A345-5246 $\text{C}_{18}\text{H}_{22}\text{O}_2$
 Cadus PS [94-17-7] A345-5351 $\text{C}_{18}\text{H}_{22}\text{O}_2$
 Cadus TBH [75-91-2] A345-5479 $\text{C}_{18}\text{H}_{22}\text{O}_2$
 Cadus TBP [110 06-4] A345-5589 $\text{C}_{18}\text{H}_{22}\text{O}_2$
 Cadus TS [133-14-2] A345-5694 $\text{C}_{18}\text{H}_{22}\text{O}_2$
 Cadus TS 40.50 [133-14-2] A345-5716 $\text{C}_{18}\text{H}_{22}\text{O}_2$
 Cadus XX 78 [1314-13-2] A345-5826 O_2N
 Caducid [2924-67-6] A345-5944 $\text{C}_{18}\text{H}_{22}\text{O}_2$
 Caerulein [17650 98 5] A345-6036 $\text{C}_{27}\text{H}_{45}\text{N}_{13}\text{O}_{15}$
 CAF [56-75-7] A345-6149 $\text{C}_{10}\text{H}_{15}\text{Cl}_2\text{N}_2\text{O}_2$
 CAF [532-27-4] A345-6251 $\text{C}_{10}\text{H}_{15}\text{Cl}_2\text{N}_2\text{O}_2$
 Caffeine [58-08-2] A345-6381 $\text{C}_8\text{H}_{10}\text{N}_4\text{O}_2$
 Cafesterol [469-83-0] A345-6487 $\text{C}_{20}\text{H}_{34}\text{O}_2$
 Cafestol [469-83-0] A345-6501 $\text{C}_{20}\text{H}_{34}\text{O}_2$
 Caffeine [535-83-1] A345-6610 $\text{C}_8\text{H}_{10}\text{N}_4\text{O}_2$
 Caffeic acid [331 39-5] A345-6722 $\text{C}_8\text{H}_6\text{O}_4$
 Caffeic acid methyl ester [3843-74-1] A345-6837 $\text{C}_{10}\text{H}_{10}\text{O}_4$
 Caffeic acid monohydrate [5743-10-2] A345-6951 $\text{C}_8\text{H}_8\text{O}_4 \cdot \text{H}_2\text{O}$
 Caffeine [58-08-2] A345-7048 $\text{C}_8\text{H}_{10}\text{N}_4\text{O}_2$
 Caffeine [58-08-2] A345-7155 $\text{C}_8\text{H}_{10}\text{N}_4\text{O}_2$
 Caffeine, citrate (1:1) [60-23-7] A345-7265 $\text{C}_{24}\text{H}_{28}\text{N}_{12}\text{O}_{14}$
 Caffeine, compd. with hydrogen iodide (HI) (1:1) [5968-71-8]
 A345-7372 $\text{C}_8\text{H}_9\text{I}_2\text{N}_4\text{O}_2$
 Caffeine, compd. with mercury chloride (HgCl_2) (1:1) [5743-14 6]
 A345-7494 $\text{C}_8\text{H}_8\text{HgCl}_2\text{N}_4\text{O}_2$
 Caffeine, compd. with 2,4,6-trinitroresorcinol (1:1) [5743-15-7]
 A345-7519 $\text{C}_{24}\text{H}_{28}\text{N}_{12}\text{O}_{14}$
 Caffeine, diacetate [5743-16-8] A345-7628 $\text{C}_{20}\text{H}_{24}\text{N}_4\text{O}_8$
 Caffeine, monobenzoate [5743-17-9] A345-7737 $\text{C}_{18}\text{H}_{18}\text{N}_4\text{O}_6$
 Caffeine, monohydrate [5743-18 4] A345-7842 $\text{C}_8\text{H}_{10}\text{N}_4\text{O}_2 \cdot \text{H}_2\text{O}$
 Caffeine monohydrobromide [5743 18 0] A345-7965
 $\text{C}_8\text{H}_9\text{BrN}_4\text{O}_2$

Caffeine, monohydrobromide, dihydrate [5743 19 1] A345-8068
 $\text{C}_8\text{H}_9\text{BrN}_4\text{O}_2 \cdot 2\text{H}_2\text{O}$
 Caffeine, monohydrochloride [5692-18-2] A345-8164
 $\text{C}_8\text{H}_9\text{ClN}_4\text{O}_2$
 Caffeine, monohydrochloride, dihydrate [5743-20-4] A345-8273
 $\text{C}_8\text{H}_9\text{ClN}_4\text{O}_2 \cdot 2\text{H}_2\text{O}$
 Caffeine, monohydrogen triiodide [5968 71-8] A345-8381
 $\text{C}_8\text{H}_8\text{I}_3\text{N}_4\text{O}_2$
 Caffeine, monohydrogen triiodide, sesquihydrate [5968 72 9]
 A345-8411 $\text{C}_8\text{H}_8\text{I}_3\text{N}_4\text{O}_2 \cdot 1.5\text{H}_2\text{O}$
 Caffeine, mononitrotrichloromurate(1-1) [5743-13-5] A345-8523
 $\text{C}_8\text{H}_8\text{N}_4\text{O}_2 \cdot \text{AuCl}_4\text{N}$
 Caffeine, phosphate (1:1) [5743 21 5] A345-8634 $\text{C}_8\text{H}_8\text{N}_4\text{O}_2 \cdot \text{H}_2\text{O}_4\text{P}$
 Caffeine, sulfate (1:1) [5743 24 8] A345-8747 $\text{C}_8\text{H}_8\text{N}_4\text{O}_2 \cdot \text{H}_2\text{O}_4\text{S}$
 Caffeine, 4-ethoxy [577 66 2] A345-8857 $\text{C}_{10}\text{H}_{12}\text{N}_4\text{O}_2$
 Caffeine, 4-methoxy [569 34-6] A345-8872 $\text{C}_9\text{H}_{10}\text{N}_4\text{O}_2$
 Caffeine, 8-[12 (methyl-4-methylphenethylamino)ethyl]amino
 [2947 50 4] A345-9080 $\text{C}_{24}\text{H}_{34}\text{N}_8\text{O}_2$
 Caffeine acetate [5743-16 8] A345-9171 $\text{C}_8\text{H}_8\text{N}_4\text{O}_2 \cdot 2\text{C}_2\text{H}_3\text{O}_2$
 Caffeine acetyltryptophanate [53112-36-0] A345-9251
 $\text{C}_{10}\text{H}_{12}\text{N}_4\text{O}_2 \cdot \text{C}_8\text{H}_8\text{N}_2\text{O}_2$
 Caffeine aurichloride [5743 13 5] A345-9386 $\text{C}_8\text{H}_8\text{N}_4\text{O}_2 \cdot \text{AuCl}_4\text{H}$
 Caffeine benzoate [5743 17 9] A345-9419 $\text{C}_{10}\text{H}_{12}\text{N}_4\text{O}_2 \cdot \text{C}_6\text{H}_5\text{O}_2$
 Caffeine benzoate sodium [8000 95 1] A345-9536
 $\text{C}_{10}\text{H}_{12}\text{N}_4\text{O}_2 \cdot \text{C}_6\text{H}_5\text{O}_2 \cdot \text{Na}$
 Caffeine bromide [5743 18 0] A345-9646 $\text{C}_8\text{H}_8\text{N}_4\text{O}_2 \cdot \text{BrH}$
 Caffeine citrate [65 22 7] A345-9757 $\text{C}_8\text{H}_8\text{N}_4\text{O}_2 \cdot \text{C}_6\text{H}_5\text{O}_2$
 Caffeine hydrobromide [5743 18-0] A345-9869 $\text{C}_8\text{H}_9\text{BrN}_4\text{O}_2$
 Caffeine hydrochloride [5692 18 2] A345-9983 $\text{C}_8\text{H}_9\text{ClN}_4\text{O}_2$
 Caffeine iodide [5968 72-9] A345-0033 $\text{C}_8\text{H}_8\text{I}_3\text{N}_4\text{O}_2$
 Caffeine mercurichloride [5743 14 6] A345-0147 $\text{C}_8\text{H}_8\text{N}_4\text{O}_2 \cdot \text{Hg}_2\text{Cl}_2$
 Caffeine monohydrate [5743 22 4] A345-0250 $\text{C}_8\text{H}_{10}\text{N}_4\text{O}_2 \cdot \text{H}_2\text{O}$
 Caffeine phosphate [5743-21 5] A345-0363 $\text{C}_8\text{H}_8\text{N}_4\text{O}_2 \cdot \text{H}_2\text{O}_4\text{P}$
 Caffeine salicylate [5743 22 6] A345-0487 $\text{C}_{10}\text{H}_{12}\text{N}_4\text{O}_2 \cdot \text{C}_6\text{H}_5\text{O}_2$
 Caffeine sodium salicylate [8002 85 5] A345-0503
 $\text{C}_{10}\text{H}_{12}\text{N}_4\text{O}_2 \cdot \text{C}_6\text{H}_5\text{O}_2 \cdot \text{Na}$
 Caffeine sodium benzoate [8000 95 1] A345-0615
 $\text{C}_{10}\text{H}_{12}\text{N}_4\text{O}_2 \cdot \text{C}_6\text{H}_5\text{O}_2 \cdot \text{Na}$
 Caffeine sodium salicylate [8002 85 5] A345-0727
 $\text{C}_{10}\text{H}_{12}\text{N}_4\text{O}_2 \cdot \text{C}_6\text{H}_5\text{O}_2 \cdot \text{Na}$
 Caffeine atypinate [5743 15-7] A345-0836 $\text{C}_8\text{H}_8\text{N}_4\text{O}_2 \cdot \text{C}_6\text{H}_5\text{O}_2$
 Caffeine triiodide [5968 72-9] A345-0959 $\text{C}_8\text{H}_8\text{I}_3\text{N}_4\text{O}_2$
 Caffeine triiodide 1.5 hydrate [5968-72 9] A345-1042
 $\text{C}_8\text{H}_8\text{I}_3\text{N}_4\text{O}_2 \cdot 1.5\text{H}_2\text{O}$
 Caffeine sodium benzoate [8000 95 1] A345-1158
 $\text{C}_{10}\text{H}_{12}\text{N}_4\text{O}_2 \cdot \text{C}_6\text{H}_5\text{O}_2 \cdot \text{Na}$
 3 Caffeoylquinic acid [327 97 9] A345-1267 $\text{C}_{24}\text{H}_{32}\text{O}_{16}$
 1) Caffeoylquinic acid [327 97 9] A345-1374 $\text{C}_{24}\text{H}_{32}\text{O}_{16}$
 Caffeine [58 08 2] A345-1497 $\text{C}_8\text{H}_{10}\text{N}_4\text{O}_2$
 Caffeol [58 08 2] A345-1511 $\text{C}_{10}\text{H}_{12}\text{N}_4\text{O}_2$
 Caffeol [57 37 4] A345-1625 $\text{C}_{10}\text{H}_{12}\text{N}_4\text{O}_2$
 Ca Glutamate [19278-49-4] A345-1736 $\text{CaH}_2\text{N}_2\text{O}_7$
 Canasaurin [139 62 8] A345-1845 $\text{C}_{20}\text{H}_{34}\text{O}_2$
 Canicin [53142-53 3] A345-1961 $\text{C}_{20}\text{H}_{34}\text{O}_2$
 Canro [7722 64 7] A345-2062 $\text{H}_2\text{MnO}_4\text{K}$
 Ca isobutyrate [533 80-4] A345-2180 $\text{CaH}_2\text{O}_4 \cdot 1/2\text{Ca}$
 Capreutin [138 86 3] A345-2270 $\text{C}_{10}\text{H}_{16}\text{O}_2$
 Capreutin [138-86-3] A345-2388 $\text{C}_{10}\text{H}_{16}\text{O}_2$
 Capreutin [470-82 6] A345-2413 $\text{C}_{10}\text{H}_{16}\text{O}_2$
 Cake alum [7784 31 8] A345-2526 $\text{Al}_2(\text{OH})_2\text{SO}_4 \cdot 9\text{H}_2\text{O}$
 Cake alum [10043-01-3] A345-2633 $\text{Al}_2(\text{OH})_2\text{SO}_4$
 Caked Lac [6219 66-5] A345-2744 $\text{C}_{10}\text{H}_{16}\text{O}_2$
 Calabroon [33959 38 8] A345-2852 $\text{C}_{10}\text{H}_{16}\text{O}_2 \cdot 1/2\text{H}_2\text{O} \cdot 1/2\text{Ca}$
 Calafatite [1302 91 6] A345-2972 $\text{AsH}_4\text{K}_2\text{O}_6$
 Calamine [8011 96 9] A345-3061
 Calamine (pharmaceutical preparation) [8011 96 9] A345-3177
 Calamus oil [8015 79 0] A345-3285
 Calar [5902 95 4] A345-3385 $\text{C}_{10}\text{H}_{16}\text{O}_2 \cdot 1/2\text{Ca}$
 Cal Aspirin [69 46 5] A345-3414 $\text{C}_{10}\text{H}_{16}\text{O}_2 \cdot 1/2\text{Ca}$
 Calbogen [306 41-2] A345-3538 $\text{C}_{10}\text{H}_{16}\text{O}_2 \cdot 2\text{Br}$
 Calbruben [1301-35-5] A345-3645 $\text{C}_{10}\text{H}_{16}\text{BrO}_2 \cdot 1/2\text{Ca}$
 Calcamine [67-96 9] A345-3751 $\text{C}_{10}\text{H}_{16}\text{O}_2$
 Calcascorbin [69 46 5] A345-3866 $\text{C}_{10}\text{H}_{16}\text{O}_2 \cdot 1/2\text{Ca}$
 Calcen [1461 15 0] A345-3981 $\text{C}_{10}\text{H}_{16}\text{N}_2\text{O}_2$
 Calcen CO [471 34 1] A345-4078 $\text{CH}_2\text{O}_2\text{Ca}$
 Calcen NC [471 34 1] A345-4185 $\text{CH}_2\text{O}_2\text{Ca}$
 Calcen TM [471 34 1] A345-4292 $\text{CH}_2\text{O}_2\text{Ca}$
 Calc-C [5743 27-1] A345-4314 $\text{C}_8\text{H}_8\text{O}_2 \cdot 1/2\text{Ca}$
 Calcium [1305 78 8] A345-4422 CaO
 Calciet(2), [N,N'-1,2-ethanedithiol][N-(carboxymethyl)glycinate]](4)-= $\text{N,N'-O,O'-(N,N')-calcium (1:1), (OC-6-21)-$ [19709 85 4]
 A345-4548 $\text{C}_8\text{H}_{10}\text{N}_4\text{O}_2 \cdot \text{Ca}$
 Calciet(2), [N,N'-1,2-ethanedithiol][N-(carboxymethyl)glycinate]](4)-= $\text{N,N'-O,O'-(N,N')-calcium, dihydrate$ [6766-87-6] A345-4653
 $\text{C}_8\text{H}_{10}\text{N}_4\text{O}_2 \cdot 2\text{H}_2\text{O} \cdot 2\text{Na}$
 Calciet(2), [N,N'-1,2-ethanedithiol][N-(carboxymethyl)glycinate]](4)-= $\text{N,N'-O,O'-(N,N')-dihydrogen, compd. with piperazine (1:1)$ [12002 30-1] A345-4768 $\text{C}_8\text{H}_{10}\text{N}_4\text{O}_2 \cdot \text{C}_4\text{H}_{10}\text{N}_2 \cdot 2\text{H}$
 Calciet(2), [N,N'-1,2-ethanedithiol][N-(carboxymethyl)glycinate]](4)-= $\text{N,N'-O,O'-(N,N')-dihydrogen, disodium salt, hydrate, (OC-6-22)-$ [23411 34 9] A345-4878 $\text{C}_8\text{H}_{10}\text{N}_4\text{O}_2 \cdot \text{H}_2\text{O} \cdot 2\text{Na}$

- Laurylpyridinium bromide [104-73-4] B048-0339 $C_{17}H_{20}NBr$
 N-Laurylpyridinium bromide [104-73-4] B048-0446 $C_{17}H_{20}NBr$
 Laurylpyridinium chloride [104-74-5] B048-0561 $C_{17}H_{20}NCl$
 N-Laurylpyridinium chloride [104-74-5] B048-0677 $C_{17}H_{20}NCl$
 1-Laurylpyridinium chloride [104-74-5] B048-0784 $C_{17}H_{20}NCl$
 N-Laurylpyridinium 5-chlorobenzothiazole-2-thiolate [5406-97-3]
 B048-0889 $C_{17}H_{20}NClS_2$
 Lauryl ribonate [765-15-1] B048-0911 $C_{17}H_{20}NS$
 N-Laurylascorone [97-78-9] B048-1011 $C_{17}H_{20}NO_2$
 Lauryl sodium sulfate [151-21-3] B048-1123 $C_{17}H_{20}O_4SNa$
 Lauryl stearate [5303-25-3] B048-1239 $C_{36}H_{74}O_2$
 Lauryl stearyl thiodipropionate [13103-52-1] B048-1454 $C_{36}H_{74}O_4S$
 Lauryl stearyl 3,3'-thiodipropionate [13103-52-1] B048-1653
 $C_{36}H_{74}O_4S$
 Lauryl sulfate [151-41-7] B048-1790 $C_{17}H_{20}O_4S$
 Lauryl sulfate ammonium salt [2235-34-3] B048-1819
 $C_{17}H_{20}O_4S \cdot H_2N$
 Lauryl sulfate monoester diethylcyclohexylamine salt [13106-15-5]
 B048-1922 $C_{17}H_{20}O_4S \cdot C_{12}H_{25}N$
 Lauryl sulfate monothanolamine salt [4722-98-9] B048-2014
 $C_{17}H_{20}O_4S \cdot C_2H_5NO$
 Lauryl sulfate propionyl erythromycin ester [3521-62-8] B048-2131
 $C_{17}H_{20}NO_4 \cdot C_{12}H_{25}O_5$
 Lauryl sulfate sodium salt [151-21-3] B048-2241 $C_{17}H_{20}O_4SNa$
 Lauryl sulfate triethanolamine salt [139-96-8] B048-2356
 $C_{17}H_{20}O_4S \cdot C_6H_{15}NO_3$
 O-Laurylsulfuric acid 2-hydroxy-1-propylamine salt [21142-28-9]
 B048-2465 $C_{17}H_{20}O_4S \cdot C_3H_7NO$
 Lauryl sulphate [151-41-7] B048-2584 $C_{17}H_{20}O_4S$
 Lauryl 2-thiazotriyl sulfide [5836-14-6] B048-2601 $C_{17}H_{20}NS_2$
 Lauryl thiocyanate [765-15-1] B048-2713 $C_{17}H_{20}NS$
 Lauryl 3,3'-thiodipropionate [123-28-4] B048-2826 $C_{36}H_{74}O_4S$
 Lauryl thioglycolate [3746-39-2] B048-2937 $C_{17}H_{20}O_4S$
 Lauryl 3,4,5-trihydroxybenzoate [1166-52-5] B048-3022 $C_{17}H_{20}O_7$
 Lauryltrimethylammonium bromide [1119-94-4] B048-3143
 $C_{17}H_{20}NBr$
 Lauryltrimethylammonium chloride [112-00-5] B048-3252
 $C_{17}H_{20}NCl$
 Lauth's violet [581-64-6] B048-3363 $C_{17}H_{20}Na_2Cl$
 Laxitol [87-86-5] B048-3475 $C_8H_{16}O_5$
 Lavandine [90-42-6] B048-3593 $C_{15}H_{26}O$
 Lavema [125-13-3] B048-3614 $C_{10}H_{18}O_2$
 Lavender oil, Spanish [8016-78-2] B048-3728
 Lavendulin [1392-16-1] B048-3834
 Lavoflagin [140-40-9] B048-3947 $C_{15}H_{22}N_2O_2S$
 Lavon [25034-59-9] B048-4035 $(C_{10}H_{18}O)_n$
 Lawrencite [14639-44-0] B048-4152 Cl_2Fe
 Lawrencium [22537-19-5] B048-4263 La
 Lawson [83-72-7] B048-4378 $C_{10}H_{16}O_2$
 Lawson [83-72-7] B048-4483 $C_{10}H_{16}O_2$
 Lawsonite (polymar) [25038-59-9] B048-4514 $(C_{10}H_{18}O)_n$
 Lazadin [603-50-9] B048-4629 $C_{17}H_{20}NO_4$
 Lazagen [18669-73-3] B048-4731 $C_{17}H_{20}NO_4$
 Lazageten [18669-73-3] B048-4847 $C_{17}H_{20}NO_4$
 Lazanin [18669-73-3] B048-4954 $C_{17}H_{20}NO_4$
 Lazanorma [117-10-2] B048-5048 $C_{17}H_{20}O_4$
 Lazans [603-50-9] B048-5163 $C_{17}H_{20}O_4$
 Lazanthreon [117-10-2] B048-5277 $C_{17}H_{20}O_4$
 Lazarin [1164-28-1] B048-5385 $C_{17}H_{20}NO_4Cl$
 Lazilal [53555-73-0] B048-5495 $C_{17}H_{20}NO_4$
 Lazinate [577-11-7] B048-5517 $C_{17}H_{20}O_4SNa$
 Lazine [603-50-9] B048-5637 $C_{17}H_{20}NO_4$
 Lazipur [117-10-2] B048-5742 $C_{17}H_{20}O_4$
 Lazipurin [117-10-2] B048-5858 $C_{17}H_{20}O_4$
 Lazoberal [10040-45-6] B048-5967 $C_{17}H_{20}NO_4 \cdot 2Na$
 Lazocid [115-33-3] B048-6058 $C_{17}H_{20}NO_4$
 Lazogen [77-09-8] B048-6178 $C_{17}H_{20}O_4$
 Lazo-lasun [115-33-3] B048-6286 $C_{17}H_{20}NO_4$
 Lazonalin [14006-48-2] B048-6394 $C_{17}H_{20}NO_4$
 Lazores [1603-50-9] B048-6417 $C_{17}H_{20}NO_4$
 Layo Carang [9002-18-0] B048-6528
 Lazeta [298-57-7] B048-6541 $C_{17}H_{20}N_2$
 Lazia [54-31-9] B048-6758 $C_{17}H_{20}ClN_2O_4S$
 Lazurite [1302-83-6] B048-6853
 LB-20 [13961-96-6] B048-6973 $C_{17}H_{20}NO_2$
 LB-125 [15585-86-1] B048-7062 $C_{17}H_{20}NO_2$
 LB-502 [54-31-9] B048-7185 $C_{17}H_{20}ClN_2O_4S$
 LB-733 [9002-88-4] B048-7207 $(C_2H_5)_3$
 LBC 131 [2001-72-1] B048-7313 $C_{17}H_{20}Na_2O_4 \cdot 2I$
 132 LBC [17172-31-5] B048-7427 $C_{17}H_{20}Na_2Br$
 LBF [496-65-1] B048-7538 $C_{17}H_{20}N_2O_4S$
 LBF disulfide [303-05-9] B048-7651 $C_{17}H_{20}Na_2O_4S_2$
 L Black 8000 [2519-30-4] B048-7761 $C_{17}H_{20}Na_2O_4S_4 \cdot Na$
 L Blue Z 5010 [860-22-0] B048-7873 $C_{17}H_{20}Na_2O_4S_2 \cdot 2Na$
 LBS 1 [9003-36-4] B048-7985 $(C_6H_5OCH_2O)_n$
 LBS 3 [9003-35-4] B048-8078 $(C_6H_5OCH_2O)_n$
 LBX 5 [147-14-6] B048-8198 $C_{17}H_{20}CaNa$
 LC 2 [530-34-7] B048-8218 $C_{17}H_{20}NO_4$
 LC 44 [2709-56-0] B048-8326 $C_{17}H_{20}F_3N_2O_4S$
- LCB 29 [6961-46-2] B048-8434 $C_{17}H_{20}NO_4$
 LCR 150 [9003-17-2] B048-8549 $(C_6H_5)_3$
 LCR [57-22-7] B048-8669 $C_{17}H_{20}Na_2O_4$
 L.Cu [7440-50-8] B048-8777 Cu
 LD 335 [145-54-0] B048-8887 $C_{17}H_{20}Na_2O_4S \cdot Br$
 LD 400 [9002-88-4] B048-8997 $(C_6H_5)_3$
 LD 464 [2563-78-8] B048-9086 $C_{17}H_{20}Na_2 \cdot 2I$
 LD 600 [9002-88-4] B048-9117 $(C_6H_5)_3$
 LD 602 [9002-88-4] B048-9224 $(C_6H_5)_3$
 LD 935 [2565-02-4] B048-9338 $C_{17}H_{20}Na_2O_4$
 LD 1206 [10229-60-9] B048-9444 $C_{17}H_{20}NO_2$
 LD 2630 [5617-26-5] B048-9553 $C_{17}H_{20}ClNO_2$
 LD 2988 [15687-22-6] B048-9671 $C_{17}H_{20}NO_4$
 LD 3055 [561-43-3] B048-9789 $C_{17}H_{20}NO_4 \cdot Br$
 LD 3394 [75302-16-6] B048-9891 $C_{17}H_{20}Na_2O_4$
 LD 3612 [2580-87-2] B048-9918 $C_6H_5 \cdot C_6H_5 \cdot C_6H_5 \cdot C_6H_5$
 LD 4610 [27591-42-0] B048-0060 $C_{17}H_{20}NO_4$
 LDA [120-40-1] B049-0178 $C_{17}H_{20}NO_4$
 LDE [120-40-1] B049-0285 $C_{17}H_{20}NO_4$
 LDH [9001-60-9] B049-0388
 LDFF 4 [9002-88-4] B049-0410 $(C_6H_5)_3$
 29060 L.E. [143-67-9] B049-0527 $C_{17}H_{20}Na_2O_4 \cdot H_2O \cdot S$
 Lead [7439-92-1] B049-0841 Pb
 Lead, succinate [1335-32-6] B049-0782 $C_{17}H_{20}O_4Pb$
 Lead, N-(2-anilinylethyl)dithiocarbamate[dithiomethylthiocarbamate]-
 [18956-92-8] B049-0868 $C_{17}H_{20}Na_2PbS_4$
 Lead, bis(acetato)tetrahydroxytri- [1335-32-6] B049-0975
 $C_{17}H_{20}O_4Pb$
 Lead, bis(acetato)tetrahydroxytri- [1335-32-6] B049-1066
 $C_{17}H_{20}O_4Pb$
 Lead, bis(carbonato)dihydroxytri- [1319-46-6] B049-1187
 $C_{17}H_{20}O_4Pb$
 Lead, bis(carbonato)2-dihydroxytri- [1319-46-6] B049-1211
 $C_{17}H_{20}O_4Pb$
 Lead, bis(dimethylcarbamodithioate-S,S)-, (T-4)- [19010-66-3] B049-1313
 $C_{17}H_{20}Na_2PbS_4$
 Lead, bis(dimethylthiocarbamate)- [19010-66-3] B049-1429
 $C_{17}H_{20}Na_2PbS_4$
 Lead, bis(2-hydroxybenzoate-O,O)-, (T-4)- [15748-73-9]
 B049-1536 $C_{17}H_{20}O_4Pb$
 Lead, bis(2-hydroxypropanoate-O,O)-, (T-4)- [18917-82-3]
 B049-1654 $C_{17}H_{20}O_4Pb$
 Lead, bis(lactato)- [14917-82-3] B049-1761 $C_{17}H_{20}O_4Pb$
 Lead, bis(2,4-pentanedionato)- [15282-88-9] B049-1876
 $C_{17}H_{20}O_4Pb$
 Lead, bis(2,4-pentanedionato-O,O)-, (T-4)- [15282-88-9] B049-1983
 $C_{17}H_{20}O_4Pb$
 Lead, bis(phenyldiazene)carbothioic acid 2-phenylthiazidato-
 [36539-83-0] B049-2078 $C_{17}H_{20}Na_2PbS_4$
 Lead, bis(acetylato)- [15748-73-9] B049-2191 $C_{17}H_{20}O_4Pb$
 Lead, bis(acetylato)- monohydrate [18917-87-0] B049-2211
 $C_{17}H_{20}O_4Pb \cdot H_2O$
 Lead, chlorotrimethyl- [1830-78-1] B049-2320 $C_{17}H_{20}ClPb$
 Lead, dioxolophosphite(2-)-tri-, hemihydrate [1344-40-7] B049-2433
 $H_2O \cdot 2H_2O \cdot P_2O_5$
 Lead, hydroxy(phenolato)- [10237-73-7] B049-2543 $C_{17}H_{20}O_4Pb$
 Lead, tetraethyl- [78-00-2] B049-2663 $C_{17}H_{20}Pb$
 Lead, tetramethyl- [75-74-1] B049-2778 $C_{17}H_{20}Pb$
 Lead acetate [301-04-2] B049-2883 $C_{17}H_{20}O_4 \cdot 1/2Pb$
 Lead acetate (Pb(OAc)2) [301-04-2] B049-2999 $C_{17}H_{20}O_4 \cdot 1/2Pb$
 Lead acetate (Pb(OAc)2) [346-67-8] B049-3098 $C_{17}H_{20}O_4 \cdot 1/2Pb$
 Lead(2+) acetate [301-04-2] B049-3110 $C_{17}H_{20}O_4 \cdot 1/2Pb$
 Lead acetate, basic [1335-32-6] B049-3228 $C_{17}H_{20}O_4Pb$
 Lead acetate (Pb(Ac)2) [301-04-2] B049-3333 $C_{17}H_{20}O_4 \cdot 1/2Pb$
 Lead acetate (Pb(Ac)2) [546-67-8] B049-3446 $C_{17}H_{20}O_4 \cdot 1/2Pb$
 Lead acid arsenate [7784-40-9] B049-3557 $AsH_2O_4 \cdot Pb$
 Lead alkyl, Ph.Na (Hydron) [8049-21-6] B049-3676 $Na \cdot Pb$
 Lead antimonate (V) [13510-89-9] B049-3787 $H_2O \cdot Sb_2O_5 \cdot 1/2Pb$
 Lead arsenate [7645-25-2] B049-3894 $AsH_2O_4 \cdot Pb$
 Lead arsenate [7784-40-9] B049-3915 $AsH_2O_4 \cdot Pb$
 Lead arsenate [10102-48-4] B049-4083 $AsH_2O_4 \cdot 1/2Pb$
 Lead arsenite [10031-13-7] B049-4118 $AsHO_3 \cdot 1/2Pb$
 Lead arsenite, Pb(AsO2)2 [10031-13-7] B049-4239 $AsHO_3 \cdot 1/2Pb$
 Lead azide [13424-46-9] B049-4349 $NaPb$
 Lead azide (Pb(N3)2) [13424-46-9] B049-4456 $NaPb$
 Lead(2+) azide [13424-46-9] B049-4563 $NaPb$
 Lead azide (PbN3) [13424-46-9] B049-4684 $NaPb$
 Lead benzoate, Pb(OBz)2 [873-54-1] B049-4706 $C_6H_5O_2 \cdot 1/2Pb$
 Lead benzoate monohydrate [6080-57-5] B049-4811
 $C_6H_5O_2 \cdot 1/2H_2O \cdot 1/2Pb$
 Lead bis(dithionate)- [36539-83-0] B049-4928 $C_{17}H_{20}Na_2PbS_4$
 Lead borate [10214-39-8] B049-5016 $BHO_3 \cdot 1/2H_2O \cdot 1/2Pb$
 Lead borate (Pb(BO3)2) [14720-33-7] B049-5177 $BHO_3 \cdot 1/2Pb$
 Lead borate (PbB2O4) [14720-53-7] B049-5248 $BHO_3 \cdot 1/2Pb$
 Lead borofluoride [35254-34-3] B049-5355 $BF_4 \cdot 1/2Pb$
 Lead boron fluoride [13814-96-5] B049-5485 $BF_4 \cdot 1/2Pb$
 Lead bottoms [7446-14-2] B049-5571 $H_2SO_4 \cdot Pb$
 Lead bromate [34018-28-5] B049-5699 $BrHO_3 \cdot 1/2Pb$
 Lead bromate monohydrate [10031-21-7] B049-5717
 $BrHO_3 \cdot 1/2H_2O \cdot 1/2Pb$

Lead bromate (Pb(BrO₃)₂) monohydrate [10031-21-7] B049-5824
 BrHO₃·1/2H₂O·1/2Pb
 Lead bromide [10031-22-8] B049-5833 Br₂Pb
 Lead bromide (PbBr₂) [10031-22-8] B049-5825 Br₂Pb
 Lead Brown [1309-60-0] B049-6132 O₂Pb
 Lead butyrate [819-73-8] B049-6254 C₄H₇O₂·1/2Pb
 Lead butyrate, Pb(C₄H₇O₂)₂ [819-73-8] B049-6261 C₄H₇O₂·1/2Pb
 Lead calcium oxide (CaPbO₂) [12073-69-3] B049-6474 Ca₂O₂Pb
 Lead caprylate [15636-43-2] B049-6384 C₈H₁₅O₂·1/2Pb
 Lead carboxylate [10237-73-7] B049-6814 C₈H₁₅O₂·1/2Pb
 Lead carbonate [598-63-0] B049-6721 CH₃O₂Pb
 Lead (2+) carbonate [598-63-0] B049-6837 CH₃O₂Pb
 Lead carbonate hydrazide (2PbCO₃·Pb(OH)₂) [1319-46-6] B049-6941
 C₂H₃O₂Pb₃
 Lead carbonate hydrazide (Pb₂(CO₃)₂(OH)₂) [1319-46-6] B049-7032
 C₂H₃O₂Pb₃
 Lead carbonate hydrazide (Pb(OH)₂(CO₃)₂) [1319-46-6] B049-7149
 C₂H₃O₂Pb₃
 Lead carbonate-lead hydrazide [1319-46-6] B049-7261 C₂H₃O₂Pb₃
 Lead carbonate (PbCO₃) [598-63-0] B049-7371 CH₃O₂Pb
 Lead chlorate [10294-47-0] B049-7487 ClHO₂·1/2Pb
 Lead chlorate (Pb(ClO₃)₂) [10294-47-0] B049-7584 ClHO₂·1/2Pb
 Lead chloride (PbCl₂) [7738-95-4] B049-7616 Cl₂Pb
 Lead chloride (PbCl₂) [7738-95-4] B049-7738 Cl₂Pb
 Lead (2+) chloride [7738-95-4] B049-7844 Cl₂Pb
 Lead chloride fluoride [14638-92-0] B049-7861 ClFPb
 Lead chloride hydrazide [15887-88-4] B049-8043 ClHOPb
 Lead chloride hydrazide (PbCl(OH)) [15887-88-4] B049-8150
 ClHOPb
 Lead chloride hydrazide (Pb(OH)Cl) [15887-88-4] B049-8271
 ClHOPb
 Lead chromate, basic [18454-12-1] B049-8382 Cr₂H₂O₂·2Pb
 Lead chromate, red [18454-12-1] B049-8498 Cr₂H₂O₂·2Pb
 Lead chromate (PbCrO₄) [18454-12-1] B049-8511 Cr₂H₂O₂·2Pb
 Lead chromate oxide [18454-12-1] B049-8528 Cr₂H₂O₂·2Pb
 Lead chromate oxide (Pb₂(CrO₄)₂O) [18454-12-1] B049-8749
 Cr₂H₂O₂·2Pb
 Lead chromate oxide (Pb₂OCrO₄) [18454-12-1] B049-8856
 Cr₂H₂O₂·2Pb
 Lead chromate (PbCrO₄) [7738-97-6] B049-8864 Cr₂H₂O₂·2Pb
 Lead chromate silicate [11113-70-5] B049-8968
 Lead chromate sulfate (Pb₂(CrO₄)₂(SO₄)) [51899-02-6] B049-9168
 Cr₂O₃Pb₂SO₄
 Lead chromate (VI) oxide [18454-12-1] B049-9283 Cr₂H₂O₂·2Pb
 Lead chromium oxide (PbCrO₄) [12218-29-0] B049-9306 Cr₂O₃Pb
 Lead chromosilicate [11113-70-5] B049-9416
 Lead citrate [512-25-5] B049-9523 C₆H₈O₇·1/2Pb
 Lead citrate [14450-60-5] B049-9761 C₆H₈O₇·1/2Pb
 Lead citrate (Pb₂(C₆H₈O₇)₂) [512-25-5] B049-9868 C₆H₈O₇·1/2Pb
 Lead citrate trihydrate [6107-83-1] B049-9978
 C₆H₈O₇·3/2H₂O·1/2Pb
 Lead cyanide (Pb(CN)₂) [592-06-5] B060-0013 C₂N₂Pb
 Lead diacetate [301-04-2] B060-0128 C₂H₃O₂·1/2Pb
 Lead diacetate trihydrate [8080-66-4] B060-0237
 C₂H₃O₂·3/2H₂O·1/2Pb
 Lead dioxide [13434-46-9] B060-0241 N₂Pb
 Lead dibasic acetate [301-04-2] B060-0464 C₂H₃O₂·1/2Pb
 Lead dibasic phosphite [1344-40-7] B060-0572 H₂O·2HO₂PPb₂
 Lead dibromide [10031-22-8] B060-0688 Br₂Pb
 Lead dichloride [7738-95-4] B060-0787 Cl₂Pb
 Lead difluoride [7738-95-4] B060-0812 F₂Pb
 Lead diformate [811-54-1] B060-0834 CH₃O₂·1/2Pb
 Lead dihydrazide [18783-14-3] B060-1021 H₂O₂Pb
 Lead 2,4-dihydroxybenzoate [30835-32-7] B060-1137 Cr₂H₂O₂·1/2Pb
 Lead diiodide [10101-63-0] B060-1246 I₂Pb
 Lead dimethyldithiocarbamate [18010-46-3] B060-1357
 C₂H₅N₂S₂Pb
 Lead dimethyldithiocarbamate [28007-66-9] B060-1470
 C₂H₅N₂S₂·1/2Pb
 Lead dinitrate [10089-74-8] B060-1585 HNO₃·1/2Pb
 Lead dioxide [1309-60-0] B060-1698 O₂Pb
 Lead diperchlorate [13637-76-8] B060-1713 ClHO₂·1/2Pb
 Lead diphosphate (Pb₂P₂O₇) [13453-66-2] B060-1825 H₂O·P₂O₇·2Pb
 Lead dinitrate [1072-35-1] B060-1948 C₂H₃O₂·1/2Pb
 Lead dithiocyanate [592-87-0] B060-2031 CHNS·1/2Pb
 Lead dithionite [36539-63-0] B060-2141 C₂H₂N₂S₂Pb
 Lead 2-ethylhexanoate [18698-40-0] B060-2269 C₈H₁₅O₂·1/2Pb
 Lead ethyl sulfate [543-27-9] B060-2308 C₂H₅O₄S·1/2Pb
 Lead ethylsulfate dihydrate [6107-83-1] B060-2489
 C₂H₅O₄S·2H₂O·1/2Pb
 Lead Fluka [7439-82-1] B060-2602 Pb
 Lead fluoride [7738-95-4] B060-2615 F₂Pb
 Lead fluoride (PbF₂) [7738-95-4] B060-2722 F₂Pb
 Lead fluoride (PbF₂) [7738-95-4] B060-2835 F₂Pb
 Lead fluoride phosphate (Pb₂(FPO₃)₂) [13448-39-7] B060-2964
 P₂O₅Pb₂
 Lead fluoroborate [13814-66-5] B060-3046 BF₄·1/2Pb
 Lead fluorosulfate [25828-74-6] B060-3151 F₂SO₄Pb
 Lead formate [811-54-1] B060-3286 CH₃O₂·1/2Pb

Lead formate [7056-83-9] B060-3374 CH₃O₂·1/2Pb
 Lead (2+) formate [811-54-1] B060-3494 CH₃O₂·1/2Pb
 Lead formate (Pb(HCO₂)₂) [811-54-1] B060-3517 CH₃O₂·1/2Pb
 Lead hexafluoroarsenate [25828-74-6] B060-3625 F₆As₂Pb
 Lead hexafluoroarsenate (Pb₂F₆As₂) [25828-74-6] B060-3733 F₆As₂Pb
 Leadhillite [1319-46-6] B060-3848 C₂H₃O₂·1/2Pb
 Lead hydrogen orthophosphate [15845-32-0] B060-3869 H₂O₂·1/2Pb
 Lead hydroxide [1311-11-1] B060-4069 H₂O₂Pb
 Lead hydroxide [19783-14-3] B060-4163 H₂O₂Pb
 Lead hydronide (Pb(OH)₂) [19783-14-3] B060-4279 H₂O₂Pb
 Lead hydronide oxide [1311-11-1] B060-4380 H₂O₂Pb
 Lead hydronide oxide (Pb(OH)₂O) [1311-11-1] B060-4417
 H₂O₂Pb
 Lead hydroxide oxide (Pb₂(OH)₂) [1311-11-1] B060-4524
 H₂O₂Pb
 Lead hypophosphite [10294-58-3] B060-4633 H₂O₂P·1/2Pb
 Lead hypophosphite (Pb(H₂PO₂)₂) [10294-58-3] B060-4749
 H₂O₂P·1/2Pb
 Lead (II) acetate [301-04-2] B060-4851 C₂H₃O₂·1/2Pb
 Lead (II) chloride [7738-95-4] B060-4975 Cl₂Pb
 Lead (II) nitrate [10099-74-8] B060-5061 HNO₃·1/2Pb
 Lead (II) oxide [1317-35-8] B060-5172 O₂Pb
 Lead (II) phthalate [6838-45-3] B060-5280 C₈H₄O₄·Pb
 Lead (II) stearate [1072-35-1] B060-5398 C₁₈H₃₅O₂·1/2Pb
 Lead (II) sulfide [1314-87-0] B060-5411 PbS
 Lead (II) thiocyanate (Pb(NCS)₂) [592-87-0] B060-5531
 CHNS·1/2Pb
 Lead iodide [10101-63-0] B060-5647 I₂Pb
 Lead iodide (PbI₂) [10101-63-0] B060-5754 I₂Pb
 Lead isothiocyanate [592-87-0] B060-5861 CHNS·1/2Pb
 Lead (IV) acetate [546-67-8] B060-5987 C₂H₃O₂·1/2Pb
 Lead lactate [18917-82-3] B060-6075 C₃H₅O₂·Pb
 Lead linoleate [16996-51-3] B060-6187 C₁₈H₃₂O₂·Pb
 Lead malate [816-68-2] B060-6299 C₄H₅O₄·Pb
 Lead malate trihydrate [6107-83-1] B060-6315 C₄H₅O₄·3H₂O·Pb
 Lead metaborate [14720-53-7] B060-6422 BHO₂·1/2Pb
 Lead metaborate, Pb(BO₂)₂ hydrate [10214-39-8] B060-6540
 BHO₂·1/2H₂O·1/2Pb
 Lead metasilicate [22569-74-0] B060-6651 H₂O₂Si₂Pb
 Lead molybdate [10190-55-3] B060-6785 H₂MoO₄·Pb
 Lead molybdate (Mo₂PbO₄) [10190-55-3] B060-6872 H₂MoO₄·Pb
 Lead molybdate (PbMoO₄) [10190-55-3] B060-6993 H₂MoO₄·Pb
 Lead molybdate (VI) [10190-55-3] B060-7085 H₂MoO₄·Pb
 Lead monoxide [1317-35-8] B060-7104 O₂Pb
 Lead monoselenide [12069-00-0] B060-7213 PbSe
 Lead monosulfate [7446-14-2] B060-7325 H₂O₄S·Pb
 Lead monosulfide [1314-87-0] B060-7437 PbS
 Lead monotelefuride [1314-87-0] B060-7557 PbTe
 Lead monoxide [1317-35-8] B060-7663 O₂Pb
 Lead naphthenate [50825-29-1] B060-7778 C₁₀H₁₈O₂·Pb
 Lead neodecanoate [37253-28-7] B060-7883 C₁₀H₁₈O₂·Pb
 Lead nitrate (Pb(NO₃)₂) [10099-74-8] B060-7911 HNO₃·1/2Pb
 Lead (2+) nitrate [10099-74-8] B060-8086 HNO₃·1/2Pb
 Lead nitrite [13226-65-8] B060-8116 HNO₂·1/2Pb
 Lead octadecanoate [7428-48-0] B060-8230 C₁₈H₃₅O₂·Pb
 Lead octoate [15596-43-2] B060-8337 C₈H₁₅O₂·Pb
 Lead oleate [1120-46-3] B060-8446 C₁₈H₃₃O₂·Pb
 Lead oleate [15347-55-4] B060-8528 C₁₈H₃₃O₂·Pb
 Lead oleate, Pb(C₁₈H₃₃O₂)₂ [1120-46-3] B060-8675 C₁₈H₃₃O₂·1/2Pb
 Lead orthophosphate [7446-27-7] B060-8782 H₂O₄P·1/2Pb
 Lead orthophosphate [1314-41-6] B060-8894 O₂Pb
 Lead oxalate [814-83-7] B060-8915 C₂H₂O₄·Pb
 Lead oxalate (PbC₂O₄) [814-83-7] B060-9012 C₂H₂O₄·Pb
 Lead oxide [1309-60-0] B060-9123 O₂Pb
 Lead oxide [1314-41-6] B060-9236 O₂Pb
 Lead oxide [1317-35-8] B060-9345 O₂Pb
 Lead oxide [1335-26-7] B060-9451
 Lead oxide (PbO) [1317-35-8] B060-9673 O₂Pb
 Lead oxide (PbO) [1309-60-0] B060-9681 O₂Pb
 Lead oxide (PbO) [1309-60-0] B060-9794 O₂Pb
 Lead oxide (PbO) [1314-27-8] B060-9814 O₂Pb
 Lead oxide (PbO) [1314-41-6] B060-9925 O₂Pb
 Lead oxide brown [1308-60-0] B061-0072 O₂Pb
 Lead oxide phosphonate (Pb₂(O₂HPO₃)₂) monohydrate [1344-40-7]
 B061-0188 H₂O·2HO₂PPb₂
 Lead oxide red [1314-41-6] B061-0286 O₂Pb
 Lead oxide sulfate (Pb₂(O₄SO₄)) monohydrate [12397-06-7]
 B061-0316 H₂O·O₄Pb₂S
 Lead oxide sulfate monohydrate (Pb₂(O₄SO₄)) [12397-06-7]
 B061-0423 H₂O·O₄Pb₂S
 Lead oxide yellow [1317-35-8] B061-0546 O₂Pb
 Lead perchlorate [13637-76-8] B061-0556 ClHO₂·1/2Pb
 Lead perchlorate (Pb(ClO₄)₂) [13637-76-8] B061-0762 ClHO₂·1/2Pb
 Lead peroxide [1308-60-0] B061-0877 O₂Pb
 Lead peroxide (PbO₂) [1308-60-0] B061-0888 O₂Pb
 Lead phenate [16239-73-7] B061-1083 C₆H₅O₂·Pb
 Lead phosphate [7446-27-7] B061-1166 H₂O₄P·1/2Pb
 Lead phosphate (PbHPO₄) [15845-32-0] B061-1214 H₂O₄P·Pb
 Lead phosphate (3:2) [7446-27-7] B061-1328 H₂O₄P·3/2Pb

- Lead(2+) phosphate (Pb₃(PO₄)₂) [7446-27-7] B061-1436
 H₂O₄P₂/2Pb
- Lead phosphate (Pb₃(PO₄)₂) [7446-27-7] B061-1557 H₂O₄P₂/2Pb
- Lead phosphite (Pb₃(PO₃)₂) [18038-78-9] B061-1668 H₂O₄P₂/2Pb
- Lead phosphite, dibasic [1344-40-7] B061-1778 H₂O₂HOCPPb₂
- Lead phthalate (1:1) [6238-85-3] B061-1885 C₈H₄O₄Pb
- Lead propionate [814-70-0] B061-1913 C₆H₅O₂/2Pb
- Lead propionate, Pb(C₂H₃O₂)₂ [814-70-0] B061-2098
 C₂H₃O₂/2Pb
- Lead protoxide [1317-35-8] B061-2111 OPb
- Lead pyrophosphate [13453-66-2] B061-2228 H₂O₂P₂2Pb
- Lead pyrophosphate (Pb₂P₂O₇) [13453-66-2] B061-2333
 H₂O₂P₂2Pb
- Lead *p*-resorcylate [20836-32-7] B061-2440 C₇H₄O₄/2Pb
- Lead S₂ [7439-93-1] B061-2569 Pb
- Lead selenate [7448-15-3] B061-2578 H₂O₄SePb
- Lead selenate (PbSeO₄) [7448-15-3] B061-2785 H₂O₄SePb
- Lead selenide (PbSe) [12062-00-0] B061-2894 PbSe
- Lead selenite [7448-51-9] B061-2919 H₂O₃SePb
- Lead selenite (PbSeO₃) [7448-51-9] B061-3016 H₂O₃SePb
- Lead sesquioxide [1314-27-8] B061-3123 O₃Pb₂
- Lead sesquioxide (Pb₂O₃) [1314-27-8] B061-3231 O₃Pb₂
- Lead silica chromate [52863-79-1] B061-3344
- Lead silicate [11120-22-2] B061-3451
- Lead silicate (PbSiO₃) [10089-76-0] B061-3677 H₂O₂SiPb
- Lead silicate chromate [11113-70-5] B061-3686
- Lead silicate 1.5PbO·SiO₂ [11120-22-2] B061-3796
- Lead silicochromate [11113-70-5] B061-3816
- Lead silicon chromate [11113-70-5] B061-3923
- Lead silicon chromate [52863-79-1] B061-4017
- Lead silicon fluoride (PbSiF₆) [25808-74-6] B061-4133 F₆SiPb
- Lead silicon trioxide [10089-76-0] B061-4241 H₂O₃SiPb
- Lead, sodium [12740-44-3] B061-4360 NaPb
- Lead-sodium alloy [12740-44-3] B061-4466 NaPb
- Lead sodium oxide (Na₂PbO₂) [12034-30-9] B061-4564 Na₂O₂Pb
- Lead sodium oxide (Na₂PbO₂) [12201-47-7] B061-4607 Na₂O₂Pb
- Lead sodium oxide (PbNaO₂) [12034-30-9] B061-4714 Na₂O₂Pb
- Lead sodium oxide (PbNaO₂) [12201-47-7] B061-4821 Na₂O₂Pb
- Lead sodium thiosulfate [10101-84-7] B061-4933
 H₂O₂S₂/2Na⁺/2Pb
- Lead sodium thiosulfate [10140-69-9] B061-5020 H₂O₂S₂Na⁺/2Pb
- Lead stannate [1344-41-8] B061-5148
- Lead stearate [7439-93-1] B061-5252 C₁₈H₃₅O₂/2Pb
- Lead(2+) stearate [1072-35-1] B061-5369 C₁₈H₃₅O₂/2Pb
- Lead stearate, dibasic [52852-59-2] B061-5478
- Lead styphnate [12348-44-0] B061-5596 C₆H₂N₄O₆Pb
- Lead subcarbonate [1336-32-6] B061-5611 C₃H₂O₃Pb₂
- Lead subcarbonate [1319-46-6] B061-5727 C₃H₂O₃Pb₂
- Lead suboxide [12039-38-1] B061-5831 OPb₂
- Lead sulfite [7448-14-2] B061-5947 H₂O₃S₂Pb
- Lead sulfite, tribasic [12397-05-7] B061-6032 H₂O₃O₂Pb₂S
- Lead sulfite (1:1) [7448-14-2] B061-6151 H₂O₃S₂Pb
- Lead(2+) sulfate [7448-14-2] B061-6267 H₂O₄S₂Pb
- Lead sulfate (PbSO₄) [7448-14-2] B061-6374 H₂O₄S₂Pb
- Lead sulfide [1314-87-0] B061-6487 PbS
- Lead sulfide (PbS) [1314-87-0] B061-6515 PbS
- Lead(2+) sulfide [1314-87-0] B061-6622 PbS
- Lead sulfite [7448-10-8] B061-6736 H₂O₃S₂Pb
- Lead sulfite (PbSO₃) [7448-10-8] B061-6843 H₂O₃S₂Pb
- Lead sulfoxyanate [492-87-0] B061-6961 CHNS₂/2Pb
- Lead sulfovinate [563-27-9] B061-7046 C₂H₃O₄S₂/2Pb
- Lead superoxide [1309-40-0] B061-7163 O₂Pb
- Lead tartrate [815-84-9] B061-7275 C₄H₄O₆Pb
- Lead telluride [1314-91-6] B061-7386 PbTe
- Lead telluride (PbTe) [1314-91-6] B061-7493 PbTe
- Lead telluride (PbTe) [1314-91-6] B061-7516 PbTe
- Lead tetracetate [546-67-8] B061-7633 C₈H₄O₄/2Pb
- Lead tetracetate [546-67-8] B061-7740 C₈H₄O₄/2Pb
- Lead tetrachloride [13463-30-4] B061-7854 Cl₄Pb
- Lead tetrafluoride [7783-59-7] B061-7967 F₄Pb
- Lead tetrafluoroborate [13814-86-6] B061-8067 BF₄/2Pb
- Lead tetrafluoroborate (Pb(BF₄)₂) [13814-86-6] B061-8178
 BF₄/2Pb
- Lead tetroxide [1314-41-6] B061-8286 O₄Pb₂
- Lead tetroxide [1314-41-6] B061-8393 O₄Pb₂
- Lead thiocyanate [592-87-0] B061-8418 CHNS₂/2Pb
- Lead thiocyanate (Pb(SCN)₂) [592-87-0] B061-8525 CHNS₂/2Pb
- Lead thiosulfate [26265-65-6] B061-8642 H₂O₂S₂/2Pb
- Lead thiosulfate (Pb₂S₂O₅) [13478-50-7] B061-8758 H₂O₂S₂Pb
- Lead tin oxide [1344-41-8] B061-8862
- Lead titanate (PbTiO₃) [12060-00-3] B061-8972 O₃PbTi
- Lead titanate zirconate [12060-00-3] B061-9058
- Lead titanium oxide (PbTiO₃) [12060-00-3] B061-9186 O₃PbTi
- Lead titanium trioxide [12060-00-3] B061-9208 O₃PbTi
- Lead titanium zirconium oxide [12060-00-3] B061-9319
- Lead trichlorate [12348-44-0] B061-9434 C₆H₂N₄O₆Pb
- Lead trinitroresorcylate [17992-30-6] B061-9534 C₆H₂N₆O₁₂/2Pb
- Lead trioxide [1314-27-8] B061-9658 O₃Pb₂
- Lead tungstate [12737-98-3] B061-9763
- Lead tungstate (PbWO₄) [7759-01-5] B061-9872 H₂O₄W₂Pb
- Lead tungstate(VI) [7759-01-5] B061-9988 H₂O₄W₂Pb
- Lead tungsten tetroxide [7759-01-5] B062-0034 H₂O₄W₂Pb
- Lead uranate(IV) tetrahydrate [1318-37-2] B062-0157
 H₂O₄U₂4H₂O₂Pb
- Lead vanadate (PbV₂O₇) [10089-78-3] B062-0262 H₂O₄V₂/2Pb
- Lead vanadate (V) [10089-78-3] B062-0378 H₂O₄V₂/2Pb
- Lead zirconate (PbZrO₃) [12080-01-4] B062-0481 O₃PbZr
- Lead zirconium oxide (PbZrO₃) [12080-01-4] B062-0518 O₃PbZr
- Lead zirconium trioxide [12080-01-4] B062-0628 O₃PbZr
- Leaf alcohol [928-96-1] B062-0731 C₁₀H₁₈O
- Leaf aldehyde [8728-88-3] B062-0849 C₁₀H₁₈O
- Leaf Drop [52823-84-4] B062-0964 BHO₂C₁₀H₁₇O₂2Na
- Leaf Green [12001-89-9] B062-1041
- Leandin [140-87-4] B062-1183 C₁₀H₁₈N₂O
- Leather Black 10B [1064-48-8] B062-1275 C₁₂H₁₄N₂O₂2Na
- Leather Black EB [6363-64-4] B062-1383 C₁₂H₁₄N₂O₂2Cl
- Leather Blue G [129-17-9] B062-1497 C₁₂H₁₄N₂O₂2Na
- Leather Blue GG [6370-08-7] B062-1516
- Leather Brown 5RT [6358-83-4] B062-1632 C₁₂H₁₄N₂O
- Leather Brown 5RTA [6358-83-4] B062-1748 C₁₂H₁₄N₂O
- Leather Brown EBN [3664-15-6] B062-1857 C₁₂H₁₄N₂O₂2Na
- Leather Brown C [6222-56-6] B062-1967 C₁₂H₁₄N₂O₂2Na
- Leather Brown NR [6408-10-6] B062-2068 C₁₂H₁₄N₂O₂2Na
- Leather Brown R [5830-13-5] B062-2178 C₁₂H₁₄N₂O₂2Na
- Leather Fast Blue Black G [1064-48-8] B062-2284
 C₁₂H₁₄N₂O₂2Na
- Leather Fast Red B [6459-94-5] B062-2396 C₁₂H₁₄N₂O₂2Na
- Leather Green 6B [4857-81-2] B062-2412 C₁₂H₁₄N₂O₂2Na
- Leather Green B [4680-78-8] B062-2526 C₁₂H₁₄N₂O₂2Na
- Leather Green SP [5141-30-8] B062-2648 C₁₂H₁₄N₂O₂2Na
- Leather Orange Extra [633-96-5] B062-2767 C₁₂H₁₄N₂O₂2Na
- Leather Orange HR [633-96-5] B062-2889 C₁₂H₁₄N₂O₂2Na
- Leather Pure Blue HB [61-73-4] B062-2978 C₁₂H₁₄N₂O₂2Na
- Leather Red C [3734-67-6] B062-3067 C₁₂H₁₄N₂O₂2Na
- Leather Red HT [677-73-6] B062-3181 C₁₂H₁₄N₂O₂2Na
- Leather Violet 84B [4129-84-4] B062-3209 C₁₂H₁₄N₂O₂2Na
- Leather Yellow 3G [6441-78-6] B062-3317 C₁₂H₁₄N₂O₂2Na
- Leather Yellow HG [4215-95-6] B062-3428 C₁₂H₁₄N₂O₂2Na
- Lebaycid [55-38-9] B062-3536 C₁₂H₁₄N₂O₂2Na
- Labon 15 [6843-97-6] B062-3656 C₁₂H₁₄N₂O₂2Na
- Lacibis [3818-60-6] B062-3761 C₁₂H₁₄N₂O₂2Na
- Lacithin [*0002-43-5] B062-3874
- Lacithin, hydroxylated [8028-76-3] B062-3988
- Lacithin, soybean [8030-76-0] B062-4074
- Lactinol [*0002-43-5] B062-4184
- Lectro 78 [13598-55-0] B062-4213 C₁₂H₁₄N₂O₂2Na
- Ledate [19010-66-3] B062-4321 C₁₂H₁₄N₂O₂2Na
- Lederclilla [6130-64-8] B062-4432 C₁₂H₁₄N₂O₂2Na
- Ledercoort [67-78-7] B062-4541 C₁₂H₁₄N₂O₂2Na
- Ledercoort [134-84-7] B062-4667 C₁₂H₁₄N₂O₂2Na
- Lederkin [80-35-3] B062-4778 C₁₂H₁₄N₂O₂2Na
- Lederkyin [80-35-3] B062-4883 C₁₂H₁₄N₂O₂2Na
- Lederle 2246 [119-47-1] B062-4999 C₁₂H₁₄N₂O₂2Na
- Ledermycin [127-33-3] B062-5083 C₁₂H₁₄N₂O₂2Na
- Ledermycin hydrochloride [64-73-3] B062-5111 C₁₂H₁₄N₂O₂2Na
- Ledol [677-27-5] B062-5228 C₁₂H₁₄N₂O₂2Na
- d-Ledol [877-27-5] B062-5333 C₁₂H₁₄N₂O₂2Na
- Ledon 11 [75-69-4] B062-5443 C₁₂H₁₄N₂O₂2Na
- Ledon 12 [75-71-5] B062-5553 C₁₂H₁₄N₂O₂2Na
- Ledon 114 [78-14-3] B062-5674 C₁₂H₁₄N₂O₂2Na
- Ledosten [702-54-5] B062-5786 C₁₂H₁₄N₂O₂2Na
- Leftose [9001-63-2] B062-5891
- Legental [4965-90-2] B062-5916 C₁₂H₁₄N₂O₂2Na
- Legental hemihydrate [5996-38-3] B062-6099 C₁₂H₁₄N₂O₂2Na
- Legumex [94-82-6] B062-6118 C₁₂H₁₄N₂O₂2Na
- Legumex D [94-82-6] B062-6237 C₁₂H₁₄N₂O₂2Na
- Leikonat [2472-91-5] B062-6341 C₁₂H₁₄N₂O₂2Na
- Leikopterim [492-11-5] B062-6458 C₁₂H₁₄N₂O₂2Na
- Leioptegil [5633-16-9] B062-6566 C₁₂H₁₄N₂O₂2Na
- Leioptegil [5633-16-9] B062-6689 C₁₂H₁₄N₂O₂2Na
- Leipung Yellow [7758-87-6] B062-6706 C₁₂H₁₄N₂O₂2Na
- Lekutherm Hardener H [85-42-7] B062-6811 C₁₂H₁₄N₂O₂2Na
- Lemac [9003-20-7] B062-6926 C₁₂H₁₄N₂O₂2Na
- Lemac 1000 [9003-20-7] B062-7018 C₁₂H₁₄N₂O₂2Na
- Lemascorb [50-81-7] B062-7123 C₁₂H₁₄N₂O₂2Na
- Lemazide [91-33-8] B062-7247 C₁₂H₁₄N₂O₂2Na
- Lembrol [439-14-6] B062-7352 C₁₂H₁₄N₂O₂2Na
- Leminorp [50-55-5] B062-7469 C₁₂H₁₄N₂O₂2Na
- Lemol [9002-89-5] B062-7570 C₁₂H₁₄N₂O₂2Na
- Lemol 5-88 [9002-89-5] B062-7691 C₁₂H₁₄N₂O₂2Na
- Lemol 5-88 [9002-89-5] B062-7714 C₁₂H₁₄N₂O₂2Na
- Lemol 12-88 [9002-89-5] B062-7821 C₁₂H₁₄N₂O₂2Na
- Lemol 16-88 [9002-89-5] B062-7937 C₁₂H₁₄N₂O₂2Na
- Lemol 24-88 [9002-89-5] B062-8029 C₁₂H₁₄N₂O₂2Na
- Lemol 30-88 [9002-89-5] B062-8138 C₁₂H₁₄N₂O₂2Na
- Lemol 51-88 [9002-89-5] B062-8257 C₁₂H₁₄N₂O₂2Na
- Lemol 80-88 [9002-89-5] B062-8364 C₁₂H₁₄N₂O₂2Na
- Lemol 75-88 [9002-89-5] B062-8471 C₁₂H₁₄N₂O₂2Na

Zearxanthin, all-trans- [144-68-5] B822-7922 $\text{CaH}_{18}\text{O}_2$
Zearxanthin, dipalmitate [144-67-5] B822-8012 $\text{C}_{48}\text{H}_{100}\text{O}_{10}$
Zearxanthin dimethyl ether [7756-97-0] B822-8122 $\text{C}_{48}\text{H}_{100}\text{O}_8$
Zearxanthinol [144-68-5] B822-8238 $\text{C}_{48}\text{H}_{100}\text{O}_2$
Zearxanthol [144-68-5] B822-8250 $\text{C}_{48}\text{H}_{100}\text{O}_2$
Zearxin [8912-34-9] B822-8463 $\text{C}_{48}\text{H}_{100}\text{ClN}_2$
Zebanide [12122-67-7] B822-8673 $\text{C}_{48}\text{H}_{100}\text{Na}_2\text{S}_2$
Zectane [318-18-4] B822-8681 $\text{C}_{48}\text{H}_{100}\text{NO}_2$
Zectran [318-18-4] B822-8718 $\text{C}_{48}\text{H}_{100}\text{NO}_2$
Zedexaryal [470-82-6] B822-8821 $\text{C}_{48}\text{H}_{100}\text{O}$
Zedon 308 [3002-68-4] B822-8833 $\text{C}_{48}\text{H}_{100}$
Zefran [9011-48-6] B822-9022
Zein [9010-88-6] B822-9131
Zeinil [14261-78-7] B822-9241 $\text{C}_{48}\text{H}_{100}\text{ClNO}_2$
Zemite [165-04-6] B822-9386 $\text{C}_{48}\text{H}_{100}\text{N}_2\text{S}_2/\text{Zn}$
Zemite Special [165-04-6] B822-9473 $\text{C}_{48}\text{H}_{100}\text{N}_2\text{S}_2/\text{Zn}$
Zenticim [481-13-0] B822-9584 $\text{C}_{48}\text{H}_{100}\text{NO}_2$
Zentralspin [64-48-3] B822-9894 $\text{C}_{48}\text{H}_{100}\text{NO}_2$
Zentropid [157-41-0] B822-9718 $\text{C}_{48}\text{H}_{100}\text{N}_2\text{O}_2$
Zeebon 60 [7637-88-8] B822-9832 O_2H
Zeebol [1337-76-4] B822-9943
Zeebon 25 [1344-00-9] B822-9984
Zeebon 35 [1344-00-9] B822-9191
Zeebon 22A [1344-00-9] B822-9214
Zeebites [1318-03-1] B822-9998
Zeeorin [28570-63-8] B822-9448 $\text{C}_{48}\text{H}_{100}\text{O}_2$
Zeeol 45 [1343-98-5] B822-9654
Zeeol [18588-63-5] B822-9861 $\text{C}_{48}\text{H}_{100}\text{NO}_2\text{S}\cdot\text{ClH}$
Zeeolin [30765-28-9] B822-9783 $\text{C}_{48}\text{H}_{100}\text{NO}_2\text{S}$
Zephthramine [138-06-3] B822-9804 $\text{C}_{48}\text{H}_{100}\text{N}\cdot\text{Cl}$
Zephthal [80-13-7] B822-9911 $\text{C}_{48}\text{H}_{100}\text{N}_2\text{O}_2\text{S}$
Zeranci [26536-44-5] B822-1086 $\text{C}_{48}\text{H}_{100}\text{O}_2$
Zerdane [60-29-5] B822-1221 $\text{C}_{48}\text{H}_{100}\text{Cl}$
Zeromycin [7491-10-5] B822-1341 $\text{C}_{48}\text{H}_{100}\text{NO}_2\cdot\text{C}_{48}\text{H}_{100}\text{O}_2$
Zerlate [137-30-4] B822-1451 $\text{C}_{48}\text{H}_{100}\text{N}_2\text{S}_2\text{Zn}$
Zest 8 [136-64-5] B822-1563 $\text{C}_{48}\text{H}_{100}\text{NO}_2\text{O}$
Zest [149-47-3] B822-1677 $\text{C}_{48}\text{H}_{100}\text{NO}_2\cdot\text{Na}$
Zetalex [26068-66-0] B822-1796 $\text{C}_{48}\text{H}_{100}\text{O}_2\cdot\text{C}_{48}\text{H}_{100}$
Zetalex 1070 [8010-86-0] B822-1818 $(\text{C}_{48}\text{H}_{100}\text{O}_2\cdot\text{C}_{48}\text{H}_{100})$
Zetalex 1170 [9010-86-0] B822-1925 $(\text{C}_{48}\text{H}_{100}\text{O}_2\cdot\text{C}_{48}\text{H}_{100})$
Zetalex 1370 [25058-56-0] B822-2011 $(\text{C}_{48}\text{H}_{100}\text{O}_2\cdot\text{C}_{48}\text{H}_{100})$
Zetalex 1576 [25068-56-0] B822-2127 $(\text{C}_{48}\text{H}_{100}\text{O}_2\cdot\text{C}_{48}\text{H}_{100})$
Zetalex 1576 [24937-78-8] B822-2236 $(\text{C}_{48}\text{H}_{100}\text{O}_2\cdot\text{C}_{48}\text{H}_{100})$
Zetalex 30 [8010-86-0] B822-2352 $(\text{C}_{48}\text{H}_{100}\text{O}_2\cdot\text{C}_{48}\text{H}_{100})$
Zetax [9007-45-8] B822-2466
Zetax [156-04-4] B822-2579 $\text{C}_{48}\text{H}_{100}\text{N}_2\text{S}_2/\text{Zn}$
Zetax 2N [136-72-7] B822-2684 $\text{C}_{48}\text{H}_{100}\text{N}_2\text{O}_2\text{P}$
Zetax [603-50-4] B822-2713 $\text{C}_{48}\text{H}_{100}\text{NO}_2$
Zettyn chloride [122-18-9] B822-2826 $\text{C}_{48}\text{H}_{100}\text{N}\cdot\text{Cl}$
Zetux [318-18-4] B822-2939 $\text{C}_{48}\text{H}_{100}\text{NO}_2$
ZF 36 [8002-88-4] B822-3022 $(\text{C}_{48}\text{H}_{100})$
ZbB [9003-36-4] B822-3136 $(\text{C}_{48}\text{H}_{100}\text{O}_2\cdot\text{C}_{48}\text{H}_{100})$
ZHN [9003-36-4] B822-3243 $(\text{C}_{48}\text{H}_{100}\text{O}_2\cdot\text{C}_{48}\text{H}_{100})$
Ziarnik [62-36-4] B822-3369 $\text{C}_{48}\text{H}_{100}\text{O}_2$
Zibeton [642-46-1] B822-3470 $\text{C}_{48}\text{H}_{100}\text{O}$
Zincium hydrazyl chloride hydrate [10118-33-2] B822-3684
 $\text{ClHOZn}\cdot\text{aH}_2\text{O}$
Zidafinil [64-86-5] B822-3897 $\text{C}_{48}\text{H}_{100}\text{NO}_2$
Zileston UW [3380-34-5] B822-3717 $\text{C}_{48}\text{H}_{100}\text{Cl}_2\text{O}_2$
Zimamet [6018-01-7] B822-3630 $\text{C}_{48}\text{H}_{100}\text{N}_2\text{Na}_2\cdot\text{C}_{48}\text{H}_{100}\text{Na}_2\text{S}_2\text{Zn}$
Zimato [137-30-4] B822-3643 $\text{C}_{48}\text{H}_{100}\text{Na}_2\text{S}_2\text{Zn}$
Zimaron Bone Cement [9011-14-7] B822-4088 $(\text{C}_{48}\text{H}_{100})$
Zimaron [64-86-5] B822-4147 $\text{C}_{48}\text{H}_{100}\text{NO}_2$
Zimamide [98-96-4] B822-4255 $\text{C}_{48}\text{H}_{100}\text{NO}_2$
Zinc [7440-66-6] B822-4379 Zn
Zinc, resinate [9010-69-9] B822-4488
Zinc, with proteamine insulins [9004-17-5] B822-4581
Zinc, bis(2-benzimidazolethioleto)- [3030-80-6] B822-4616
 $\text{C}_{48}\text{H}_{100}\text{N}_2\text{S}_2/\text{Zn}$
Zinc, bis(1H-benzimidazole-3-thioleto)- [3030-80-6] B822-4723
 $\text{C}_{48}\text{H}_{100}\text{N}_2\text{S}_2/\text{Zn}$
Zinc, bis(bis(phenylmethyl)carbamodithioleto-S,S'), (T-4)- [14726-36-4] B822-4847 $\text{C}_{48}\text{H}_{100}\text{N}_2\text{S}_2\text{Zn}$
Zinc, bis(dibenzylidithiocarbamate)- [14726-36-4] B822-4964
 $\text{C}_{48}\text{H}_{100}\text{N}_2\text{S}_2\text{Zn}$
Zinc, bis(dibutylcarbamodithioleto-S,S'), (T-4)- [136-23-2]
B822-5043 $\text{C}_{48}\text{H}_{100}\text{Na}_2\text{S}_2\text{Zn}$
Zinc, bis(dibutylidithiocarbamate)- [136-23-2] B822-5151
 $\text{C}_{48}\text{H}_{100}\text{Na}_2\text{S}_2\text{Zn}$
Zinc, bis(dibutylcarbamodithioleto-S,S'), (T-4)- [14324-55-1]
B822-5289 $\text{C}_{48}\text{H}_{100}\text{Na}_2\text{S}_2\text{Zn}$
Zinc, bis(dibutylidithiocarbamate)- [14324-55-1] B822-5381
 $\text{C}_{48}\text{H}_{100}\text{Na}_2\text{S}_2\text{Zn}$
Zinc, bis(dimethylcarbamod

Zinc, bis(dipentylidithiocarbamate)- [15337-18-8] B823-6738
 $\text{C}_{20}\text{H}_{40}\text{N}_2\text{S}_4\text{Zn}$
 Zinc, bis(*N*-ethylthiocarbamato)- [14634-83-6] B823-6859
 $\text{C}_6\text{H}_{14}\text{N}_2\text{S}_2\text{Zn}$
 Zinc, bis(ethylphenylcarbamodithioato-*S,S'*)-(, *T*-4)- [14634-83-6] B823-6866 $\text{C}_{14}\text{H}_{18}\text{N}_2\text{S}_2\text{Zn}$
 Zinc, bis(*o*-gluco-heptonato)- [12565-83-8] B823-8062 $\text{C}_{12}\text{H}_{20}\text{O}_{12}\text{Zn}$
 Zinc, bis(2-hydroxybenzoato-*O',O''*)-(, *T*-4)- [16283-36-6] B823-6180 $\text{C}_{14}\text{H}_{10}\text{O}_6\text{Zn}$
 Zinc, bis(hydroxymethanesulfonato-*O',O''*)-(, *T*-4)- [34887-06-7] B823-6373 $\text{C}_6\text{H}_{10}\text{O}_6\text{S}_2\text{Zn}$
 Zinc, bis(2-hydroxypropanato-*O',O''*)-(, *T*-4)- [18039-53-5] B823-6386 $\text{C}_6\text{H}_{10}\text{O}_6\text{Zn}$
 Zinc, bis(1-hydroxy-2(1*H*)-pyridimethionato)- [13463-41-7] B823-6416 $\text{C}_{14}\text{H}_{14}\text{N}_2\text{O}_4\text{Zn}$
 Zinc, bis(1-hydroxy-2(1*H*)-pyridimethionato-*O,S'*)-(, *T*-4)- [13463-41-7] B823-6423 $\text{C}_{14}\text{H}_{14}\text{N}_2\text{O}_4\text{Zn}$
 Zinc, bis(lactato)- [18039-63-6] B823-6635 $\text{C}_6\text{H}_{10}\text{O}_6\text{Zn}$
 Zinc, bis(lactato)-, trihydrate [18918-06-3] B823-6748 $\text{C}_6\text{H}_{10}\text{O}_9\text{Zn} \cdot 3\text{H}_2\text{O}$
 Zinc, bis(2,4-pentanedionato)- [14034-63-6] B823-6868 $\text{C}_{14}\text{H}_{18}\text{O}_8\text{Zn}$
 Zinc, bis(2,4-pentanedionato-*O,O'*)-(, *T*-4)- [14034-63-6] B823-6975 $\text{C}_{14}\text{H}_{18}\text{O}_8\text{Zn}$
 Zinc, bis(2-pyridylthio)-, *N,N*-dioxide [13463-41-7] B823-7066 $\text{C}_{14}\text{H}_{14}\text{N}_2\text{S}_2\text{Zn}$
 Zinc, bis(8-quinolinolato)- [13978-85-3] B823-7178 $\text{C}_{24}\text{H}_{12}\text{N}_2\text{O}_4\text{Zn}$
 Zinc, bis(8-quinolinolato-*N',O''*)-(, *T*-4)- [13978-85-3] B823-7285 $\text{C}_{24}\text{H}_{12}\text{N}_2\text{O}_4\text{Zn}$
 Zinc, bis(salicylato)- [16383-36-6] B823-7312 $\text{C}_{14}\text{H}_{10}\text{O}_6\text{Zn}$
 Zinc, bis(salicylato)-, trihydrate [18918-02-0] B823-7428 $\text{C}_{14}\text{H}_{10}\text{O}_9\text{Zn} \cdot 3\text{H}_2\text{O}$
 Zinc, bis(semicarbazido)-, dichloride [14592-43-8] B823-7532 $\text{C}_{12}\text{H}_{16}\text{N}_4\text{O}_2\text{S}_2\text{Cl}_2\text{Zn}$
 Zinc, bis(sulfanilato)- [22444-64-6] B823-7644 $\text{C}_8\text{H}_8\text{N}_2\text{O}_4\text{S}_2 \cdot 1/2\text{Zn}$
 Zinc, bis(benzoylthio)- [7459-67-8] B823-7787 $\text{C}_{14}\text{H}_{10}\text{O}_4\text{S}_2 \cdot 1/2\text{Zn}$
 Zinc, (cyclobenzamine)bis(dimethylcarbamodithioato-*S,S'*)- [16509-79-8] B823-7871 $\text{C}_{14}\text{H}_{18}\text{N}_2\text{S}_4\text{Zn}$
 Zinc, (cyclobenzylamine)bis(dimethylthiocarbamate)- [16509-79-8] B823-7987 $\text{C}_{12}\text{H}_{16}\text{N}_2\text{S}_2\text{Zn}$
 Zinc, diethyl- [587-20-0] B823-8072 $\text{C}_6\text{H}_{10}\text{O}_2\text{Zn}$
 Zinc, dimethyl- [544-97-8] B823-8166 $\text{C}_6\text{H}_{12}\text{O}_2\text{Zn}$
 Zinc, [(1,2-ethanedithylbis(carbamodithioato)](2)- [12122-67-7] B823-8296 $\text{C}_6\text{H}_{14}\text{N}_2\text{S}_4\text{Zn}$
 Zinc, [ethylenbis(dithiocarbamate)]- [18122-67-7] B823-8318 $\text{C}_6\text{H}_{14}\text{N}_2\text{S}_2\text{Zn}$
 Zinc, [ethylenbis(dithiocarbamate)]-, ammoniate [12544-84-3] B823-8436 $\text{C}_6\text{H}_{14}\text{N}_2\text{S}_2\text{Zn} \cdot \text{NH}_4\text{N}$
 Zinc, [ethylenbis(dithiocarbamate)]-, compd. with ammonia [12544-84-3] B823-8642 $\text{C}_6\text{H}_{14}\text{N}_2\text{S}_2\text{Zn} \cdot \text{NH}_4\text{N}$
 Zinc, [fluoracetato(2-)]- [4010-12-4] B823-8662 $\text{C}_6\text{H}_{12}\text{O}_4\text{Zn}$
 Zinc, [(1-methyl-1,2-ethanedithyl)bis(carbamodithioato)](2)- [12071-83-9] B823-8789 $\text{C}_{14}\text{H}_{18}\text{N}_2\text{S}_4\text{Zn}$
 Zinc, [octadecanoato(1-)](8-octadecanoato-*O',O''*)-(, *Z*-) [357-06-2] B823-8888 $\text{C}_{14}\text{H}_{26}\text{O}_8\text{Zn}$
 Zinc, (oleato)(stearato)- [467-06-2] B823-8901 $\text{C}_{44}\text{H}_{86}\text{O}_8\text{Zn}$
 Zinc, (orthocarb acid)bis(salicylato)- [17063-63-3] B823-9087 $\text{C}_{14}\text{H}_{10}\text{O}_8\text{Zn}$
 Zinc, [(1,3-propanedithyl)bis(carbamodithioato)](2)- [12427-39-5] B823-9186 $\text{C}_{14}\text{H}_{20}\text{N}_2\text{S}_4\text{Zn}$
 Zinc, [propylenebis(dithiocarbamate)]- [12071-83-9] B823-9218 $\text{C}_6\text{H}_{14}\text{N}_2\text{S}_2\text{Zn}$
 Zinc, [trimethylaminebis(dithiocarbamate)]- [12427-39-5] B823-9326 $\text{C}_6\text{H}_{14}\text{N}_2\text{S}_2\text{Zn}$
 Zinc, 20- [1314-13-7] B823-9443 O_2Zn
 Zinc acetate [6798-78-1] B823-9555 $\text{C}_6\text{H}_{10}\text{O}_4 \cdot 1/2\text{Zn}$
 Zinc acetate [537-34-6] B823-9661 $\text{C}_6\text{H}_{10}\text{O}_4 \cdot 1/2\text{Zn}$
 Zinc acetate dihydrate [5970-46-6] B823-9771 $\text{C}_6\text{H}_{12}\text{O}_6 \cdot \text{H}_2\text{O} \cdot 1/2\text{Zn}$
 Zinc acetoacetate [14024-63-6] B823-9894 $\text{C}_8\text{H}_{12}\text{O}_6 \cdot 1/2\text{Zn}$
 Zinc acetylacetonate [14024-63-6] B823-9917 $\text{C}_{10}\text{H}_{14}\text{O}_6 \cdot 1/2\text{Zn}$
 Zinc acetylacetonate chalcate [14024-63-6] B824-0068 $\text{C}_8\text{H}_{12}\text{O}_6 \cdot 1/2\text{Zn}$
 Zinc alum [7784-32-9] B824-0163 $\text{Al}_2\text{H}_2\text{O}_5 \cdot \text{Si}_2\text{H}_2\text{O}_5 \cdot 1/2\text{Zn}$
 Zinc *p*-aminobenzenesulfonate [22484-84-6] B824-0275 $\text{C}_6\text{H}_7\text{NOS}_2 \cdot 1/2\text{Zn}$
 Zinc ammonium carbonate [40961-29-8] B824-0393 $\text{CH}_3\text{O}_2\text{N} \cdot \text{H}_4\text{N} \cdot 1/2\text{Zn}$
 Zinc ammonium sulfate [7783-24-5] B824-0413 $\text{H}_4\text{N} \cdot \text{H}_2\text{O}_5 \cdot \text{S}_2\text{H}_2\text{O}_5 \cdot 1/2\text{Zn}$
 Zinc ammonium sulfate, (NH₄)₂SO₄·ZnSO₄ [12814-87-4] B824-0527 $\text{H}_4\text{N} \cdot \text{H}_2\text{O}_5 \cdot 1/2\text{Zn}$
 Zinc arsenate (Zn₃(AsO₄)₂) [13464-44-3] B824-0638 $\text{As}_2\text{H}_2\text{O}_7 \cdot 3/2\text{Zn}$
 Zinc arsenite, Zn₃(AsO₃)₂ [10326-24-6] B824-0745 $\text{As}_2\text{H}_2\text{O}_5 \cdot 1/2\text{Zn}$
 Zincate [773-02-0] B824-0866 $\text{H}_2\text{O}_4\text{Zn}$
 Zincate(1-), [N,N'-bis(carboxymethylglycinate)(3-)-*N,N,O',O''*]-, hydro-
 gas, (7-4)- [53173-87-8] B824-0974 $\text{C}_6\text{H}_{$

Zinc ethylsulfate [546-75-6] B825-3631 $C_{12}H_{22}O_4S_2 \cdot 1/2 Zn$	Zinc octoate [557-09-5] B825-1118 $C_{18}H_{34}O_4 \cdot 1/2 Zn$
Zinc ethylsulfate dihydrate [5970-49-0] B825-3747	Zinc octylate [557-09-5] B825-1225 $C_{18}H_{34}O_4 \cdot 1/2 Zn$
$CaH_2O_4S_2 \cdot H_2O \cdot 1/2 Zn$	Zincoid [1314-13-2] B825-1333 $O_2 Zn$
Zinc-eugenol cement, liquid [8027-48-3] B825-3856	Zinc oleate [557-07-3] B825-1444 $C_{18}H_{34}O_4 \cdot 1/2 Zn$
Zinc-eugenol cement, powder [8037-48-4] B825-3972	Zincolith [1345-06-7] B825-1568
Zinc ferrocyanide [14883-46-6] B825-4087 $CaFeNa_2Zn$	Zinc Oxadine [13463-41-7] B825-1677 $C_{18}H_{34}N_2O_4 \cdot 2 Zn$
Zinc ferrocyanide ($Zn_2Fe(CN)_6$) [14883-46-6] B825-4174	Zincosad [7733-02-0] B825-1783 $H_2O_4 \cdot 3 Zn$
$CaFeNa_2Zn$	Zincosol [135-52-4] B825-1892 $C_{18}H_{34}N_2O_4S$
Zinc fluoborate [13025-88-5] B825-4280 $BF_4 \cdot 1/2 Zn$	Zincose [135-52-4] B825-1918 $C_{18}H_{34}N_2O_4S$
Zinc fluoride [7783-49-5] B825-4396 $F_2 Zn$	Zinc orthophosphate [7779-90-0] B825-2014 $H_2O_4P_3 \cdot 1/2 Zn$
Zinc fluoride (ZnF_2) [7783-49-5] B825-4413 $F_2 Zn$	Zinc orthosulfate [13597-45-4] B825-2121 $H_2O_4S_2 \cdot 2 Zn$
Zinc fluoroborate [13836-69-6] B825-4531 $BF_4 \cdot 1/2 Zn$	Zinc oxalate [547-68-2] B825-2231 $C_2H_2O_4 \cdot 2 Zn$
Zinc fluorosulfate [16871-71-9] B825-4642 $FeSi_2 Zn$	Zinc oxalate dihydrate [4255-07-6] B825-2344 $C_2H_2O_4 \cdot 2H_2O \cdot 2 Zn$
Zinc fluorosulfate ($ZnSiF_6$) [16871-71-9] B825-4756 $FeSi_2 Zn$	Zinc oxalate ($Zn_2C_2O_4$) [547-68-2] B825-2454 $C_2H_2O_4 \cdot 2 Zn$
Zinc fluosulfate [16871-71-9] B825-4865 $FeSi_2 Zn$	Zinc oxalate ($Zn_2C_2O_4$), dihydrate [4255-07-6] B825-2573
Zinc formaldehydesulfosulfate [24857-06-7] B825-4961 $C_2H_2O_4S_2 \cdot 2 Zn$	
Zinc formate [567-41-6] B825-5079 $CH_2O_2 \cdot 1/2 Zn$	
Zinc formate, dihydrate [5970-62-7] B825-5187 $CH_2O_2 \cdot H_2O \cdot 1/2 Zn$	
Zinc gallate [8008-22-2] B825-5294	
Zinc gluconate [4468-02-4] B825-5312 $CaH_{12}O_{11} \cdot 1/2 Zn$	
Zinc glycerophosphate [1300-26-1] B825-5424 $C_3H_5O_4P \cdot 2 Zn$	
Zinc grease [8011-87-8] B825-5540	
Zinc hexacyanoferrate [14883-46-6] B825-5667 $CaFeNa_2Zn$	
Zinc hexacyanoferrate(II) [14883-46-6] B825-5764 $CaFeNa_2Zn$	
Zinc hexacyanoferrate ($Zn_2Fe(CN)_6$) [14883-46-6] B825-5871	
$CaFeNa_2Zn$	
Zinc hexadecanoate [4991-47-3] B825-5996 $C_{16}H_{33}O_4 \cdot 1/2 Zn$	
Zinc hexafluoroarsenate [16871-71-9] B825-6087 $FeSi_2 Zn$	
Zinc hexafluoroarsenate (Zn_2SiF_6) [16871-71-9] B825-6101 $FeSi_2 Zn$	
Zinc hydrosulfite [7779-90-0] B825-6210 $H_2O_4S_2 \cdot 2 Zn$	
Zinc hydrosulfite [80427-58-1] B825-6321 $H_2O_4S_2 \cdot 2 Zn$	
Zinc hydroxide ($Zn(OH)_2$) [20427-58-1] B825-6437 $H_2O_2 \cdot 2 Zn$	
Zinc hydroxychromate [1308-13-0] B825-6558	
Zinc hydroxymethanesulfonate [24887-06-7] B825-6662	
$CaH_2O_4S_2 \cdot 2 Zn$	
Zinc 1-hydroxy-2-pyridinethione [13463-41-7] B825-6778	
$CaH_2N_2O_4S_2 \cdot 2 Zn$	
Zinc 8-hydroxyquinoline [13978-85-3] B825-6881 $C_{16}H_{15}N_2O_2 \cdot 2 Zn$	
Zinc hypophosphite [15060-64-7] B825-6916 $H_2O_2P \cdot 1/2 Zn$	
Zinc(II) acetylacetonate [14024-63-6] B825-7094 $C_{16}H_{15}O_4 \cdot 2 Zn$	
Zinc(II) dibenzylideneacetate [14736-36-4] B825-7117	
$CaH_2N_2O_4S_2 \cdot 2 Zn$	
Zinc(III) fluoborate [13836-69-6] B825-7221 $BF_4 \cdot 1/2 Zn$	
Zinc insulin [8049-62-5] B825-7333	
Zinc iodate [7780-37-6] B825-7448 $HIO_3 \cdot 1/2 Zn$	
Zinc iodide [10139-47-8] B825-7668 $I_2 Zn$	
Zinc iodide (ZnI_2) [10139-47-8] B825-7673 $I_2 Zn$	
Zinc iodide-starch [8010-71-3] B825-7781	
Zinc O-isopropyl dithiocarbamate [1000-90-4] B825-7899	
$CaH_2O_4S_2 \cdot 2 Zn$	
Zinc isopropyl phosphorodithioate [2929-95-3] B825-7916	
$CaH_2O_4P_2S_2 \cdot 1/2 Zn$	
Zinc isopropyl xanthate [1000-90-4] B825-8018 $C_4H_9O_3S_2 \cdot 1/2 Zn$	
Zincite [16608-24-5] B825-8123 $HS_2Sb_2 \cdot 1/2 Pb$	
Zinc lactate [16039-53-5] B825-8221 $CaH_2O_4 \cdot 2 Zn$	
Zinc laurate [3453-01-9] B825-8347 $C_{18}H_{35}O_4 \cdot 1/2 Zn$	
Zinc mercaptoethylthiocarbamate [8018-01-7] B825-8577	
$CaH_2N_2O_4S_2 \cdot 2 Zn$	
Zinc mercaptobenzimidazole [3030-80-6] B825-8681	
$CrH_2N_2S_2 \cdot 1/2 Zn$	
Zinc mercaptobenzimidazole [3030-80-6] B825-8797	
$CrH_2N_2S_2 \cdot 1/2 Zn$	
Zinc mercaptobenzothiazole [155-04-4] B825-8813	
$CrH_2N_2S_2 \cdot 1/2 Zn$	
Zinc mercaptobenzothiazole [155-04-4] B825-8921 $CrH_2N_2S_2 \cdot 1/2 Zn$	
Zinc 2-mercaptobenzothiazole [155-04-4] B825-9012	
$CrH_2N_2S_2 \cdot 1/2 Zn$	
Zinc mercaptobenzothiazole salt [155-04-4] B825-9133	
$CrH_2N_2S_2 \cdot 1/2 Zn$	
Zinc metaarsenite [10336-24-6] B825-9245 $AsH_2O_3 \cdot 1/2 Zn$	
Zinc molybdate [13767-32-3] B825-9359 $H_2MoO_4 \cdot 2 Zn$	
Zinc molybdate ($ZnMoO_4$) [13767-32-3] B825-9466 $H_2MoO_4 \cdot 2 Zn$	
Zinc molybdenum oxide ($ZnMoO_4$) [13767-32-3] B825-9568	
$H_2MoO_4 \cdot 2 Zn$	
Zinc monoselenide [1315-09-9] B825-9606 $Se_2 Zn$	
Zinc monosulfide [1314-98-3] B825-9719 $S_2 Zn$	
Zinc monosulfide [1315-11-3] B825-9834 $O_2 Zn$	
Zinc monoxide [1314-13-2] B825-9934 $O_2 Zn$	
Zinc myristate [16350-27-8] B825-0084 $C_{18}H_{35}O_4 \cdot 1/2 Zn$	
Zinc naphthalene [12011-85-3] B825-0108	
Zinc neodecanoate [27253-29-8] B825-0211 $C_{18}H_{35}O_4 \cdot 1/2 Zn$	
Zinc nitrate [7779-08-6] B825-0328 $HNO_3 \cdot 1/2 Zn$	
Zinc nitride [1313-49-1] B825-0433 $N_2 Zn$	
Zinc nitride (Zn_3N_2) [1313-49-1] B825-0564 $N_2 Zn$	
Zinc nitrite [10102-02-0] B825-0688 $HNO_2 \cdot 1/2 Zn$	
Zinc nonanoate [7640-78-0] B825-0778 $C_{18}H_{35}O_4 \cdot 1/2 Zn$	
Zinc octadecanoate [557-06-1] B825-0883 $C_{18}H_{35}O_4 \cdot 1/2 Zn$	
Zinc octanoate [557-09-5] B825-0911 $C_{18}H_{35}O_4 \cdot 1/2 Zn$	
Zinc(2+) octanoate [557-09-5] B825-1096 $C_{18}H_{35}O_4 \cdot 1/2 Zn$	
	Zinc octoate [557-09-5] B825-1118 $C_{18}H_{34}O_4 \cdot 1/2 Zn$
	Zinc octylate [557-09-5] B825-1225 $C_{18}H_{34}O_4 \cdot 1/2 Zn$
	Zincoid [1314-13-2] B825-1333 $O_2 Zn$
	Zinc oleate [557-07-3] B825-1444 $C_{18}H_{34}O_4 \cdot 1/2 Zn$
	Zincolith [1345-06-7] B825-1568
	Zinc Oxadine [13463-41-7] B825-1677 $C_{18}H_{34}N_2O_4 \cdot 2 Zn$
	Zincosad [7733-02-0] B825-1783 $H_2O_4 \cdot 3 Zn$
	Zincosol [135-52-4] B825-1892 $C_{18}H_{34}N_2O_4S$
	Zincose [135-52-4] B825-1918 $C_{18}H_{34}N_2O_4S$
	Zinc orthophosphate [7779-90-0] B825-2014 $H_2O_4P_3 \cdot 1/2 Zn$
	Zinc orthosulfate [13597-45-4] B825-2121 $H_2O_4S_2 \cdot 2 Zn$
	Zinc oxalate [547-68-2] B825-2231 $C_2H_2O_4 \cdot 2 Zn$
	Zinc oxalate dihydrate [4255-07-6] B825-2344 $C_2H_2O_4 \cdot 2H_2O \cdot 2 Zn$
	Zinc oxalate ($Zn_2C_2O_4$) [547-68-2] B825-2454 $C_2H_2O_4 \cdot 2 Zn$
	Zinc oxalate ($Zn_2C_2O_4$), dihydrate [4255-07-6] B825-2573
	$C_2H_2O_4 \cdot 2H_2O \cdot 2 Zn$
	Zinc oxide [1314-13-2] B825-2686 $O_2 Zn$
	Zinc oxide (ZnO) [1314-13-2] B825-2793 $O_2 Zn$
	Zinc oxide (ZnO_2) [1314-22-3] B825-2813 $O_2 Zn$
	Zincinate [13978-85-3] B825-2927 $C_{16}H_{15}N_2O_2 \cdot 2 Zn$
	Zinc palmitate [4991-47-3] B825-3014 $C_{18}H_{35}O_4 \cdot 1/2 Zn$
	Zinc pelargonate [7640-78-0] B825-3138 $C_{18}H_{35}O_4 \cdot 1/2 Zn$
	Zinc pentachlorothiophenolate [117-97-5] B825-3247 $C_6H_5Cl_5S \cdot 1/2 Zn$
	Zinc perborate [10380-06-0] B825-3355 $BHO_3 \cdot 1/2 Zn$
	Zinc perchlorate [13637-61-1] B825-3462 $ClHO_4 \cdot 1/2 Zn$
	Zinc perchlorate hexahydrate [10025-64-6] B825-3584
	$ClHO_4 \cdot 3H_2O \cdot 1/2 Zn$
	Zinc perchlorate ($Zn(ClO_4)_2$) [13637-61-1] B825-3606 $ClHO_4 \cdot 1/2 Zn$
	Zinc perchlorate ($Zn(ClO_4)_2$) hexahydrate [10025-64-6] B825-3714
	$ClHO_4 \cdot 3H_2O \cdot 1/2 Zn$
	Zinc permanganate [23414-72-4] B825-3824 $HMnO_4 \cdot 1/2 Zn$
	Zinc peroxide [1314-22-3] B825-3938 $O_2 Zn$
	Zinc peroxide (ZnO_2) [1314-22-3] B825-4029 $O_2 Zn$
	Zinc phenate [555-91-9] B825-4143 $C_6H_5O_4 \cdot 1/2 Zn$
	Zinc phenolate [555-91-9] B825-4250 $C_6H_5O_4 \cdot 1/2 Zn$
	Zinc phenolsulfonate [127-82-2] B825-4364 $C_6H_5O_4S_2 \cdot 1/2 Zn$
	Zinc p-phenol sulfonate [127-82-2] B825-4471 $C_6H_5O_4S_2 \cdot 1/2 Zn$
	Zinc phenolsulfonate octahydrate [1300-55-6] B825-4599
	$CaH_2O_4S_2 \cdot 4H_2O \cdot 1/2 Zn$
	Zinc phenoxide [555-91-9] B825-4617 $C_6H_5O_4 \cdot 1/2 Zn$
	Zinc phosphate [7779-90-0] B825-4729 $H_2O_4P_3 \cdot 1/2 Zn$
	Zinc phosphate cement [7779-90-0] B825-4836 $H_2O_4P_3 \cdot 1/2 Zn$
	Zinc phosphate ($Zn_3P_2O_8$) [7446-26-6] B825-4944 $H_2O_4P_3 \cdot 2 Zn$
	Zinc phosphide [1314-84-7] B825-5034 $P_2 Zn$
	Zinc phosphide [81810-70-9] B825-5169
	Zinc phosphide (Zn_3P_2) [1314-84-7] B825-5263 $P_2 Zn$
	Zinc phosphinate [15060-64-7] B825-5378 $H_2O_4P_2 \cdot 1/2 Zn$
	Zinc phosphite [14332-59-3] B825-5485 $H_2O_4P_2 \cdot 2 Zn$
	Zinc phosphite ($ZnHPO_3$) [14332-59-3] B825-5613 $H_2O_4P_2 \cdot 2 Zn$
	Zinc phosphorodithioate [19210-06-1] B825-5627 $H_2O_4P_2 \cdot 2 Zn$
	Zinc polyacrylate [25916-47-6] B825-5735 $(C_3H_4O_2)_n \cdot 1/2 Zn$
	Zinc polyethylenethiuram disulfide complex [9006-42-2] B825-5847
	Zinc potassium chromate [11103-86-9] B825-5962 $Cr_2HKO_4 \cdot 2 Zn$
	Zinc potassium Tutton salt [7790-65-0] B825-6044
	$H_2O_4S_2 \cdot 3H_2O \cdot K \cdot 1/2 Zn$
	Zinc propionate [557-89-8] B825-6166 $C_3H_7O_4 \cdot 1/2 Zn$
	Zinc propylenedi(dithiocarbamate) [12071-83-9] B825-6273
	$CaH_2N_2S_2 \cdot 2 Zn$
	Zinc 1,2-propylene bis(dithiocarbamate) [12071-83-9] B825-6380
	$CaH_2N_2S_2 \cdot 2 Zn$
	Zinc protamine insulin [9004-17-5] B825-6491
	Zinc pyrethrin [13463-41-7] B825-6613 $C_{18}H_{27}O_2 \cdot 2 Zn$
	Zinc 2-pyridinethiol 1-oxide [13463-41-7] B825-6635
	$CrH_2N_2O_2S_2 \cdot 2 Zn$
	Zinc pyrrhione [13463-41-7] B825-6742 $C_{18}H_{27}O_2 \cdot 2 Zn$
	Zinc pyrophosphate [7446-26-6] B825-6854 $H_2O_4P_2 \cdot 2 Zn$
	Zinc pyrophosphate ($Zn_2P_2O_7$) [7446-26-6] B825-6961 $H_2O_4P_2 \cdot 2 Zn$
	Zinc 8-quinolinolate [13978-85-3] B825-7062 $C_{18}H_{15}N_2O_2 \cdot 2 Zn$
	Zinc resinate [99010-69-9] B825-7173
	Zinc salicylate [16283-36-6] B825-7289 $C_{18}H_{21}O_4 \cdot 2 Zn$
	Zinc selenate [13597-54-1] B825-7394 $H_2O_4Se \cdot 2 Zn$
	Zinc selenate hexahydrate [7446-24-4] B825-7416 $H_2O_4Se \cdot 6H_2O \cdot 2 Zn$
	Zinc selenate pentahydrate [7446-23-3] B825-7521
	$H_2O_4Se \cdot 5H_2O \cdot 2 Zn$
	Zinc selenate ($ZnSeO_4$) [13597-54-1] B825-7645 $H_2O_4Se \cdot 2 Zn$
	Zinc selenate ($ZnSeO_4$) hexahydrate [7446-24-4] B825-7751
	$H_2O_4Se \cdot 6H_2O \cdot 2 Zn$
	Zinc selenide [1315-09-9] B825-7861 $Se_2 Zn$
	Zinc selenide ($ZnSe$) [1315-09-9] B825-7977 $Se_2 Zn$
	Zinc selenite ($ZnSeO_3$) [13597-65-4] B825-8063 $H_2O_4Se \cdot 2 Zn$
	Zinc silicate [13597-65-4] B825-8181 $H_2O_4Si \cdot 2 Zn$
	Zinc silicofluoride [16871-71-9] B825-8207 $FeSi_2 Zn$
	Zinc stearate [557-05-1] B825-8424 $C_{18}H_{35}O_4 \cdot 1/2 Zn$
	Zinc stearate oleate [557-06-2] B825-8533 $C_{18}H_{35}O_4 \cdot 2 Zn$
	Zinc subcarbonate [5970-61-6] B825-8659 $Cr_2O_3 \cdot 2 Zn \cdot 4H$
	Zinc subgallate [8006-23-2] B825-8788
	Zinc sulfate [7733-02-0] B825-8876 $H_2O_4S_2 \cdot 2 Zn$
	Zinc sulfate, hydrate [7446-19-7] B825-8986 $H_2O_4S_2 \cdot H_2O \cdot 2 Zn$

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Zinc sulfate (1:1) [7733-02-0] B826-9073 $\text{H}_2\text{O}_4\text{S}_2\text{Zn}$
 Zinc sulfate heptahydrate [7446-20-0] B826-9196 $\text{H}_2\text{O}_4\text{S}_2\text{H}_7\text{O}_2\text{Zn}$
 Zinc sulfate monohydrate [7446-19-7] B826-9212 $\text{H}_2\text{O}_4\text{S}_2\text{H}_2\text{O}_2\text{Zn}$
 Zinc sulfate (ZnSO_4) [7733-02-0] B826-9325 $\text{H}_2\text{O}_4\text{S}_2\text{Zn}$
 Zinc sulfate (ZnSO_4) heptahydrate [7446-20-0] B826-9433
 $\text{H}_2\text{O}_4\text{S}_2\text{H}_7\text{O}_2\text{Zn}$
 Zinc sulfathiazole [5434-78-6] B826-9546 $\text{C}_8\text{H}_8\text{N}_2\text{O}_4\text{S}_2\text{Zn}$
 Zinc sulfide [1314-98-3] B826-9669 SZn
 Zinc sulfide (ZnS) [1314-98-3] B826-9776 SZn
 Zinc sulfite [13597-44-9] B826-9889 $\text{H}_2\text{O}_4\text{S}_2\text{Zn}$
 Zinc sulfolcarbolate [127-82-2] B826-9997 $\text{C}_6\text{H}_4\text{O}_4\text{S}_2\text{Zn}$
 Zinc sulfofuranate [537-42-6] B827-0046 CHNS_2Zn
 Zinc sulfofuranate [127-82-2] B827-0165 $\text{C}_6\text{H}_4\text{O}_4\text{S}_2\text{Zn}$
 Zinc sulfolysate-formaldehyde [24887-06-7] B827-0275
 $\text{C}_6\text{H}_4\text{O}_4\text{S}_2\text{Zn}$
 Zinc superoxide [1314-22-3] B827-0388 O_2Zn
 Zinc tannate [8011-65-2] B827-0497
 Zinc tartrate [551-64-4] B827-0514 $\text{C}_4\text{H}_4\text{O}_4\text{Zn}$
 Zinc tartrate, $\text{Zn}(\text{C}_4\text{H}_4\text{O}_4)$, (+) [551-64-4] B827-0635 $\text{C}_4\text{H}_4\text{O}_4\text{Zn}$
 Zinc tartrate monohydrate [5970-54-7] B827-0744 $\text{C}_4\text{H}_4\text{O}_4\text{H}_2\text{O}_2\text{Zn}$
 Zinc telluride [1315-11-3] B827-0866 TeZn
 Zinc telluride (ZnTe) [1315-11-3] B827-0866 TeZn
 Zinc Ten Cem [27253-29-8] B827-1058 $\text{C}_{10}\text{H}_{10}\text{O}_2\text{Zn}$
 Zinc tetradecanoate [16260-27-8] B827-1173 $\text{C}_{14}\text{H}_{28}\text{O}_2\text{Zn}$
 Zinc tetrafluoroborate [13826-88-5] B827-1285 BF_4Zn
 Zinc tetraazochromate [13530-65-9] B827-1393 $\text{CrH}_2\text{O}_4\text{Zn}$
 Zinc tetraazochromate [13530-65-9] B827-1416 $\text{CrH}_2\text{O}_4\text{Zn}$
 Zinc thiobenzoate [7459-67-8] B827-1522 $\text{C}_7\text{H}_5\text{OS}_2\text{Zn}$
 Zinc thiocyanate [557-42-6] B827-1641 CHNS_2Zn
 Zinc 2,4,5-trichlorophenolate [136-24-3] B827-1753 $\text{C}_6\text{H}_2\text{Cl}_3\text{O}_2\text{Zn}$
 Zinc tungstate [13597-56-3] B827-1861 $\text{H}_2\text{O}_4\text{W}_2\text{Zn}$
 Zinc tungstate (ZnWO_4) [13597-56-3] B827-1977 $\text{H}_2\text{O}_4\text{W}_2\text{Zn}$
 Zinc undecanoate [14992-20-2] B827-2062 $\text{C}_{11}\text{H}_{22}\text{O}_2\text{Zn}$
 Zinc 10-undecenoate [557-08-4] B827-2182 $\text{C}_{11}\text{H}_{20}\text{O}_2\text{Zn}$
 Zinc undecylenate [557-08-4] B827-2205 $\text{C}_{11}\text{H}_{20}\text{O}_2\text{Zn}$
 Zinc valerate [556-38-7] B827-2312 $\text{C}_8\text{H}_{16}\text{O}_2\text{Zn}$
 Zinc valerate, dihydrate [5970-56-9] B827-2421 $\text{C}_8\text{H}_{16}\text{O}_4\text{H}_2\text{O}_2\text{Zn}$
 Zinc vitriol [7446-20-0] B827-2536 $\text{H}_2\text{O}_4\text{S}_2\text{H}_7\text{O}_2\text{Zn}$
 Zinc vitriol [7733-02-0] B827-2658 $\text{H}_2\text{O}_4\text{S}_2\text{Zn}$
 Zinc white [1314-13-2] B827-2767 OZn
 Zinc Yellow 1001 [37300-23-5] B827-2873
 Zineb [12122-67-7] B827-2986 $\text{C}_8\text{H}_8\text{N}_4\text{S}_2\text{Zn}$
 Zineb 80 [12122-67-7] B827-3077 $\text{C}_8\text{H}_8\text{N}_4\text{S}_2\text{Zn}$
 Zingerone [122-48-5] B827-3198 $\text{C}_{11}\text{H}_{14}\text{O}_3$
 Zingiberene [495-60-3] B827-3219 $\text{C}_{15}\text{H}_{24}$
 (-)-Zingiberene [495-60-3] B827-3326 $\text{C}_{15}\text{H}_{24}$
 (+)-Zingiberene [495-60-3] B827-3433 $\text{C}_{15}\text{H}_{24}$
 Zingiberone [122-48-5] B827-3542 $\text{C}_{11}\text{H}_{14}\text{O}_3$
 Zinkenite [16608-24-5] B827-3561 $\text{HSiSb}_2\text{I}_2\text{Pb}$
 Zincochlor [101-05-3] B827-3771 $\text{C}_6\text{H}_4\text{Cl}_2\text{N}_2$
 Zinophos [297-97-2] B827-3886 $\text{C}_6\text{H}_8\text{N}_4\text{O}_2\text{PS}$
 ZIP [16509-79-8] B827-3991 $\text{C}_{12}\text{H}_{14}\text{N}_4\text{S}_2\text{Zn}$
 Zipax [7631-66-9] B827-4085 O_2Si
 Zipeprol [34758-43-3] B827-4114 $\text{C}_{12}\text{H}_{18}\text{N}_2\text{O}_2$
 Zipromat [12071-63-9] B827-4229 $\text{C}_6\text{H}_8\text{N}_4\text{S}_2\text{Zn}$
 Zipromate [12071-63-9] B827-4336 $\text{C}_6\text{H}_8\text{N}_4\text{S}_2\text{Zn}$
 Ziram [137-30-4] B827-4441 $\text{C}_6\text{H}_{12}\text{N}_4\text{S}_2\text{Zn}$
 Zirberk [137-30-4] B827-4557 $\text{C}_6\text{H}_{12}\text{N}_4\text{S}_2\text{Zn}$
 Zirconate(2-), hexafluoro-, diammonium [16919-31-6] B827-4671
 $\text{F}_6\text{Zr}_2\text{H}_4\text{N}$
 Zirconate(2-), hexafluoro-, diammonium, (OC-6-11)- [16919-31-6]
 B827-4787 $\text{F}_6\text{Zr}_2\text{H}_4\text{N}$
 Zirconate(2-), hexafluoro-, dipotassium [16923-95-8] B827-4898
 $\text{F}_6\text{Zr}_2\text{K}$
 Zirconate(2-), hexafluoro-, dipotassium, (OC-6-11)- [16923-95-8]
 B827-4911 $\text{F}_6\text{Zr}_2\text{K}$
 Zirconate(2-), hexafluoro-, disodium [16925-26-1] B827-5080
 $\text{F}_6\text{Zr}_2\text{Na}$
 Zirconate(2-), hexafluoro-, disodium, (OC-6-11)- [16925-26-1]
 B827-5112 $\text{F}_6\text{Zr}_2\text{Na}$
 Zirconate(2-), hexafluoro-, tin(2+) [12419-43-7] B827-5215
 $\text{F}_6\text{Zr}_2\text{Sn}$
 Zirconate(2-), hexafluoro-, tin(2+) (1:1), (OC-6-11)- [12419-43-7]
 B827-5342 $\text{F}_6\text{Zr}_2\text{Sn}$
 Zirconate(3-), tri(carbonato)hydroxy-, triammonium [32535-84-5]
 B827-5453 $\text{C}_3\text{H}_3\text{O}_9\text{Zr}_3\text{H}_4\text{N}$
 Zirconate(3-), tri(carbonato(2-))hydroxy-, triammonium [32535-84-5]
 B827-5569 $\text{C}_3\text{H}_3\text{O}_9\text{Zr}_3\text{H}_4\text{N}$
 Zirconate(3-), tri(carbonato(2-))hydroxy-, triammonium
 [32535-84-5] B827-5682 $\text{C}_3\text{H}_3\text{O}_9\text{Zr}_3\text{H}_4\text{N}$
 Zirconate(4-), tetrakis[2-hydroxypropanoate(2-)]-, tetrasodium
 [12366-52-8] B827-5708 $\text{C}_{12}\text{H}_{16}\text{O}_{12}\text{Zr}_4\text{Na}$
 Zirconia [1314-23-4] B827-5814 O_2Zr
 Zirconic acid [14475-63-9] B827-5928 $\text{H}_2\text{O}_4\text{Zr}$
 Zirconic anhydride [1314-23-4] B827-6013 O_2Zr
 Zirconium [7440-67-7] B827-6124 Zr
 Zirconium, bis(acetato)oso- [5153-24-2] B827-6242 $\text{C}_4\text{H}_8\text{O}_4\text{Zr}$
 Zirconium, bis(acetato)oso- [5153-24-2] B827-6358 $\text{C}_4\text{H}_8\text{O}_4\text{Zr}$
 Zirconium, (carbonato)pentaoxo-, monohydrate [12671-00-0]
 B827-6465 $\text{CO}_5\text{Zr}_2\text{H}_2\text{O}$

Zirconium, (carbonato(2-))pentaoxo-, hydrate [12671-00-0]
 B827-6572 $\text{CO}_5\text{Zr}_2\text{H}_2\text{O}$
 Zirconium, (carbonato(2-))pentaoxo-, monohydrate [12671-00-0]
 B827-6693 $\text{CO}_5\text{Zr}_2\text{H}_2\text{O}$
 Zirconium, chlorohydroxyoso- [18428-88-1] B827-6719 ClHO_2Zr
 Zirconium, dichloroso- [7699-43-6] B827-6825 $\text{Cl}_2\text{O}_2\text{Zr}$
 Zirconium, tetrakis(2,4-pentanedionato)- [17501-44-9] B827-6837
 $\text{C}_{10}\text{H}_{14}\text{O}_8\text{Zr}$
 Zirconium, tetrakis(2,4-pentanedionato-0,0)- [17501-44-9]
 B827-7029 $\text{C}_{10}\text{H}_{14}\text{O}_8\text{Zr}$
 Zirconium acetate [3227-63-8] B827-7131 $\text{C}_4\text{H}_8\text{O}_4\text{Zr}$
 Zirconium acetate [4229-34-9] B827-7256 $\text{C}_4\text{H}_8\text{O}_4\text{Zr}$
 Zirconium acetate [5153-24-2] B827-7367 $\text{C}_4\text{H}_8\text{O}_4\text{Zr}$
 Zirconium acetate [7585-20-8] B827-7478 $\text{C}_4\text{H}_8\text{O}_4\text{Zr}$
 Zirconium acetate [$\text{Zr}(\text{OAc})_4$] [4229-34-9] B827-7585 $\text{C}_4\text{H}_8\text{O}_4\text{Zr}$
 Zirconium acetylacetonate [17501-44-9] B827-7615 $\text{C}_{10}\text{H}_{14}\text{O}_8\text{Zr}$
 Zirconium bromide (ZrBr_4) [13777-25-8] B827-7723 Br_4Zr
 Zirconium carbide (ZrC) [18070-14-3] B827-7831 CZr
 Zirconium carbonate monohydrate [12671-00-0] B827-7948
 $\text{CO}_3\text{Zr}_2\text{H}_2\text{O}$
 Zirconium carbonate oxide hydrate ($\text{Zr}_2\text{O}_3(\text{CO}_3)_2\text{H}_2\text{O}$) [12671-00-0]
 B827-8039 $\text{CO}_3\text{Zr}_2\text{H}_2\text{O}$
 Zirconium chloride [10026-11-6] B827-8141 Cl_2Zr
 Zirconium chloride, basic [7699-43-6] B827-8261 Cl_3OZr
 Zirconium chloride (ZrCl_4) [10026-11-6] B827-8370 Cl_2Zr
 Zirconium chloride hydroxide ($\text{ZrCl}(\text{OH})$) [10119-31-0] B827-8488
 ClHOZr
 Zirconium chloride hydroxide ($\text{Zr}(\text{HO})\text{Cl}$), hydrate [10119-33-8]
 B827-8591 $\text{ClHOZr}_2\text{H}_2\text{O}$
 Zirconium chloride hydroxide ($\text{Zr}(\text{HO})\text{Cl}$), monohydrate [10119-33-1]
 B827-8611 $\text{ClHOZr}_2\text{H}_2\text{O}$
 Zirconium chloride hydroxide ($\text{Zr}(\text{OH})\text{Cl}$) [10119-31-0] B827-8731
 ClHOZr
 Zirconium chloride hydroxide oxide [18428-88-1] B827-8843
 ClHOZr
 Zirconium chloride oxide (ZrOCl_2) [7699-43-6] B827-8968 Cl_2OZr
 Zirconium chloride oxide (ZrCl_2O) [7699-43-6] B827-9041 Cl_2OZr
 Zirconium diacetate [3227-63-2] B827-9158 $\text{C}_4\text{H}_8\text{O}_4\text{Zr}$
 Zirconium dihydride [7704-99-6] B827-9271 H_2Zr
 Zirconium dihydride (ZrH_2) [7704-99-6] B827-9387 H_2Zr
 Zirconium dioxide [1314-23-4] B827-9499 O_2Zr
 Zirconium disulfate [14644-61-2] B827-9512 $\text{H}_2\text{O}_4\text{S}_2\text{Zr}$
 Zirconium disulfate tetrahydrate [7446-31-3] B827-9622
 $\text{H}_2\text{O}_4\text{S}_2\text{H}_4\text{O}_2\text{Zr}$
 Zirconium 2-ethylhexanoate [22464-89-9] B827-9741 $\text{C}_{12}\text{H}_{24}\text{O}_4\text{Zr}$
 Zirconium fluoride [7783-64-4] B827-9851 F_2Zr
 Zirconium fluoride (ZrF_4) [7783-64-4] B827-9967 F_2Zr
 Zirconium hydride [7704-99-6] B828-0015 H_2Zr
 Zirconium hydride (ZrH_2) [7704-99-6] B828-0122 H_2Zr
 Zirconium hydroxide [14475-63-9] B828-0244 $\text{H}_2\text{O}_2\text{Zr}$
 Zirconium hydroxide ($\text{Zr}(\text{OH})_2$) [14475-63-9] B828-0351 $\text{H}_2\text{O}_2\text{Zr}$
 Zirconium hydroxy chloride [10119-31-0] B828-0460 ClHOZr
 Zirconium hydroxy chloride hydrate [10119-33-1] B828-0578
 $\text{ClHOZr}_2\text{H}_2\text{O}$
 Zirconium iodide [13986-26-0] B828-0694 I_2Zr
 Zirconium iodide (ZrI_4) [13986-26-0] B828-0717 I_2Zr
 Zirconium isopropoxide [2171-98-4] B828-0828 $\text{C}_6\text{H}_{12}\text{O}_4\text{Zr}$
 Zirconium(IV) acetylacetonate [17501-44-9] B828-0835 $\text{C}_{10}\text{H}_{14}\text{O}_8\text{Zr}$
 Zirconium lead oxide (Pb_2O_3) [12060-01-4] B828-1022 $\text{O}_3\text{Pb}_2\text{Zr}$
 Zirconium lithium oxide (Li_2ZrO_3) [13031-83-3] B828-1133 $\text{Li}_2\text{O}_3\text{Zr}$
 Zirconium monocarbide [18070-14-3] B828-1256 CZr
 Zirconium monocarbide (ZrC) [18070-14-3] B828-1363 CZr
 Zirconium neodecanoate [33049-04-2] B828-1475 $\text{C}_{10}\text{H}_{20}\text{O}_2\text{Zr}$
 Zirconium nitrate [13746-89-9] B828-1613 HNO_3Zr
 Zirconium nitrate ($\text{Zr}(\text{NO}_3)_4$) [13746-89-9] B828-1729 HNO_3Zr
 Zirconium octanoate [18312-04-4] B828-1837 $\text{C}_8\text{H}_{16}\text{O}_4\text{Zr}$
 Zirconium octoate [18312-04-4] B828-1944 $\text{C}_8\text{H}_{16}\text{O}_4\text{Zr}$
 Zirconium octylate [18312-04-4] B828-2036 $\text{C}_8\text{H}_{16}\text{O}_4\text{Zr}$
 Zirconium orthosilicate [10101-52-7] B828-2141 $\text{H}_2\text{O}_4\text{Si}_2\text{Zr}$
 Zirconium oxide [1314-23-4] B828-2265 O_2Zr
 Zirconium oxide (ZrO_2) [1314-23-4] B828-2372 O_2Zr
 Zirconium oxide chloride (ZrOCl_2) [7699-43-6] B828-2481 Cl_2OZr
 Zirconium oxychloride [7699-43-6] B828-2587 Cl_2OZr
 Zirconium oxydichloride [7699-43-6] B828-2611 Cl_2OZr
 Zirconium potassium fluoride [16923-95-8] B828-2738 $\text{F}_6\text{Zr}_2\text{K}$
 Zirconium potassium sulfate [7790-68-3] B828-2849
 $\text{H}_2\text{O}_4\text{S}_2\text{K}_2\text{Zr}$
 Zirconium silicate [10101-52-7] B828-2951 $\text{H}_2\text{O}_4\text{Si}_2\text{Zr}$
 Zirconium silicate (ZrSiO_4) [10101-52-7] B828-3043 $\text{H}_2\text{O}_4\text{Si}_2\text{Zr}$
 Zirconium silicon oxide (ZrSiO_4) [10101-52-7] B828-3149
 $\text{H}_2\text{O}_4\text{Si}_2\text{Zr}$
 Zirconium sulfate [14644-61-2] B828-3273 $\text{H}_2\text{O}_4\text{S}_2\text{Zr}$
 Zirconium sulfate tetrahydrate [7446-31-3] B828-3383
 $\text{H}_2\text{O}_4\text{S}_2\text{H}_4\text{O}_2\text{Zr}$
 Zirconium sulfate ($\text{Zr}(\text{SO}_4)_2$), tetrahydrate [7446-31-3] B828-3499
 $\text{H}_2\text{O}_4\text{S}_2\text{H}_4\text{O}_2\text{Zr}$
 Zirconium tetracetate [4229-34-9] B828-3515 $\text{C}_4\text{H}_8\text{O}_4\text{Zr}$
 Zirconium tetrabromide [13777-25-8] B828-3625 Br_4Zr
 Zirconium tetrachloride [10026-11-6] B828-3743 Cl_4Zr