

## Appendix A

### INDEX TO SUBSTANCES BY SYNONYM

#### 1. Using the Index

This index refers all synonyms to the chemical name a substance can be located by in Chapter II or III.

Example: Alachlor (See Lasso, Ch. II)

If the synonym is the same as the chemical name a substance can be located by, the name is not repeated but only lists the chapter in which it is located.

Example: Aldrin (See Ch. III)

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N,N-Dimethylethanolamine (See Ch. III)  
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1,2-Dimethylnaphthalene (See Ch. III)  
1,3-Dimethylnaphthalene (See Ch. III)  
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Dimethyl Succinate (See Ch. III)  
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Dimethyl Sulphate (See Dimethyl Sulfate Ch. III)  
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o,o-Dimethyl o-(2,4,5-trichlorophenyl)phosphorothioate (See Ronnel Ch. III)

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Dinitrobenzene (All Isomers) (See Ch. III)

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1,3-Dinitrobenzene (See Dinitrobenzene (All Isomers) Ch. III)

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m-Dinitrobenzene (See Dinitrobenzene (All Isomers) Ch. III)

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2,4-Dinitro-6-sec-butylphenol (See 4,6-Dinitro-o-sec-butyl phenol Ch. III)

4,6-Dinitro-2-sec-butylphenol (See 4,6-Dinitro-o-sec-butyl phenol Ch. III)

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1,3-Dinitro-4-chlorobenzene (See 2,4-Dinitrochlorobenzene Ch. III)

2,4-Dinitrochlorobenzene (See Ch. III)

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Dinitrochlorobenzol (See 2,4-Dinitrochlorobenzene Ch. III)

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2-(2,4-Dinitrophenoxy)ethanol (See Ch. III)

2,4-Dinitrophenyl Hydrazine (See Ch. III)

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HCN (See Hydrogen Cyanide Ch. II)  
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HEMPA (See Hexamethyl phosphoramidate Ch. III)  
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HMDI (See Methylene-bis(4-Cyclohexylisocyanate) Ch. III)  
HMPA (See Hexamethyl phosphoramidate Ch. III)  
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H<sub>2</sub>O<sub>2</sub> (See Hydrogen Peroxide (90%) Ch. III)  
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HW4 (See HMX Ch. III)  
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Hexachlorocyclopentadiene (See Ch. III)  
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Hexachlorodibenzofurans (All Isomers) (See Ch. III)  
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(See Dieldrin Ch. III)  
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Hexachloronaphthalene (See Ch. III)  
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Hexahydrophenol (See Cyclohexanol Ch. III)  
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Hexamethylenediamine (See Ch. III)  
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1,6-Hexamethylene Diisocyanate Homopolymer (See Ch. III)  
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Hexamethylphoric acid triamide (See Hexamethyl phosphoramidate Ch. III)  
Hexamethyl phosphoramidate (See Ch. III)  
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1,6-Hexanediol Diacrylate (See Ch. III)  
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1-Hexene (See Ch. III)  
Hexone (See Ch. II)  
1-Hexyl Acetate (See n-Hexyl Acetate Ch. II)  
n-Hexyl Acetate (See Ch. II)  
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Hexyl Ethanoate (See n-Hexyl Acetate Ch. II)  
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Hiocarbamide (See Thiourea Ch. III)

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Hydantol (See 5,5-Diphenylhydantoin Ch. III)  
Hydralin (See Cyclohexanol Ch. III)  
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Hydrazine (See Ch. III)  
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Hydrogencarboxylic acid (See Formic Acid Ch. II)  
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Hydrogen dioxide (See Hydrogen Peroxide (90%) Ch. III)  
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Hydrogen Selenide (as Se) (See Ch. III)  
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3-Hydroxybenzoic Acid (See m-Hydroxybenzoic Acid Ch. III)  
4'-Hydroxy Acetanilide (See Tylenol Ch. III)  
3-Hydroxyacetophenone (See m-Hydroxyacetophenone Ch. III)  
m-Hydroxyacetophenone (See Ch. III)  
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2-Hydroxybiphenyl (See o-Phenyl Phenol Ch. III)  
o-Hydroxybiphenyl (See o-Phenyl Phenol Ch. III)  
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Hydroxybutanoic Acid Lactone (See gamma-Butyrolactone Ch. III)  
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Hydroxycyclohexanone (See 2-Hydroxycyclohexanone Ch. III)

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2-Hydroxycyclohexanone (See Ch. III)  
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o-Hydroxydiphenyl (See o-Phenyl Phenol Ch. III)  
Hydroxyethyl Acrylate (See Ch. III)  
2-Hydroxyethyl Acrylate (See Hydroxyethyl Acrylate Ch. III)  
2-Hydroxyethylamine (See Ethanolamine Ch. II)  
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N-Hydroxyethylethylenediaminetriacetate Trisodium salt (See Ch. III)  
2-Hydroxyethyl Methacrylate (See Ch. III)  
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N-beta-Hydroxyethylmorpholine (See N-(2-Hydroxyethyl)Morpholine Ch. III)  
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2-Hydroxy-4-Methoxyacetophenone (See Ch. III)  
2-Hydroxy-3-Methyl-2-Cyclopentene-1-one (See 3-Methyl-2-Cyclopentene-2-ol-one Ch. III)  
Hydroxymethyl ethylene oxide (See Glycidol Ch. III)  
2-Hydroxymethylfuran (See Furfuryl Alcohol Ch. II)  
2-Hydroxymethyloxiran (See Glycidol Ch. III)  
4-Hydroxy-4-methyl-2-pentanone (See Diacetone Alcohol Ch. II)  
N-(4-((2-Hydroxy-5-Methylphenyl)Azo)Phenyl)Acetamide (See Disperse Yellow 3 Ch. III)

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2-Hydroxynaphthalene (See beta-Naphthol Ch. III)  
3-Hydroxy-2-Naphthoic Acid (See Ch. III)  
4-Hydroxynitrobenzene (See p-Nitrophenol Ch. III)  
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2-Hydroxypropyl Acrylate (See Ch. III)

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beta-Hydroxypropyl Acrylate (See 2-Hydroxypropyl Acrylate Ch. III)  
3-Hydroxypropylene oxide (See Glycidol Ch. III)  
alpha-Hydroxytoluene (See Benzyl Alcohol Ch. III)  
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IAQ (See 1-Butoxy-2-propanol Ch. III)  
IBA (See Isobutyl Alcohol Ch. II)  
IGE (See Isopropyl Glycidyl Ether Ch. III)  
IPA (See Isophthalic Acid Ch. III)  
IPA (See Isopropyl Alcohol Ch. II)  
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Ignition Sensitivity (See Ch. III)  
Imidan (See Phosmet Ch. III)  
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2,2'-Iminodiethanol (See Diethanolamine Ch. II)  
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Indonaphthene (See Indene Ch. III)  
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Iodine (See Ch. III)  
Iodoform (See Ch. III)  
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Iron (Bulk) (See Ch. II)  
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Iron (III) Oxide (See Rouge (Total Dust) Ch. II)  
Iron Oxide Fume (See Ch. II)  
Iron Pentacarbonyl (as Fe) (See Ch. III)  
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Isoamyl Acetate (See Ch. III)  
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Isoamyl Nitrite (See Ch. III)  
1,3 Isobenzoflurandione (See Phthalic Anhydride Ch. III)  
Isobutane (See Ch. III)  
Isobutanol (See Isobutyl Alcohol Ch. II)  
Isobutenyl methyl ketone (See Mesityl Oxide Ch. II)

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Isobutyl Acetate (See Ch. II)  
Isobutyl Acrylate (See Ch. III)  
Isobutyl Alcohol (See Ch. II)  
Isobutylamine (See Ch. III)  
Isobutylcarbinol (See Isoamyl Alcohol Ch. III)  
Isobutyl Isobutyrate (See Ch. III)  
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Isobutyronitrile (See Ch. III)  
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Isodecane (See Ch. III)  
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Isodurene (See 1,2,3,5-Tetramethylbenzene Ch. III)  
Isoetharine Hydrochloride (See Bronkosol Ch. III)  
Isofenphos (See Ch. III)  
Isoflurane (See Ch. III)  
Isomers, o-, m-, and p- (See Xylene Ch. II)

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Isonaphthol (See beta-Naphthol Ch. III)  
Isooctane (See Ch. III)  
Isooctanol (See Isooctyl Alcohol Ch. III)  
Isooctyl Alcohol (See Ch. III)  
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Isophorone (See Ch. II)  
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Isophorone Diisocyanate (See Ch. II)  
Isophthalic Acid (See Ch. III)  
Isopropanethiol (See Isopropyl Mercaptan Ch. III)  
Isopropanol (See Isopropyl Alcohol Ch. II)  
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Isopropoxymethylphosphoryl fluoride (See Sarin Ch. III)  
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Isopropyl Acetate (See Ch. II)  
Isopropyl Alcohol (See Ch. II)  
Isopropylamine (See Ch. III)  
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Isopropyl benzene (See Cumene Ch. II)  
Isopropylbenzene (See Cumene Ch. II)  
Isopropyl bromide (See 2-Bromopropane Ch. III)  
Isopropylcarbinol (See Isobutyl Alcohol Ch. II)  
Isopropyl Cellosolve (See Ch. III)  
Isopropyl 3-chlorocarbanilate (See Isopropyl m-Chlorocarbanilate Ch. III)  
Isopropyl m-Chlorocarbanilate (See Ch. III)

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Isopropyl N-(3-chlorophenyl) carbamate (See Isopropyl m-Chlorocarbanilate Ch. III)  
Isopropyl Cyanide (See Isobutyronitrile Ch. III)  
Isopropyl epoxypropyl ether (See Isopropyl Glycidyl Ether Ch. III)  
Isopropyl ester of acetic acid (See Isopropyl Acetate Ch. II)  
Isopropyl Ether (See Ch. III)  
Isopropylether (See Isopropyl Ether Ch. III)

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Isopropyl Glycidyl Ether (See Ch. III)  
Isopropylidene acetone (See Mesityl Oxide Ch. II)  
4,4'-Isopropylidenediphenol (See Bisphenol A Ch. II)  
4,4'-Isopropylidenediphenol diglycidyl ether (See Diglycidyl Ether of Bisphenol A Ch. III)  
Isopropyl Mercaptan (See Ch. III)  
Isopropyl methanefluorophosphonate (See Sarin Ch. III)

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Isopropyl methylfluorophosphate (See Sarin Ch. III)  
Isopropyl Methyl Ketone (See Methyl Isopropyl Ketone Ch. III)  
Isopropyl Methylphosphonofluoridate (See Sarin Ch. III)  
Isosorbide dinitrate (See Ch. III)  
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JP4 (See Jet Fuel Ch. III)  
JP-4 (See Jet Fuel Ch. III)  
Jasmolin I or II (See Pyrethrum Ch. III)  
Jaysol (See Ethyl Alcohol Ch. II)  
Jeffersol EB (See 2-Butoxyethanol Ch. II)  
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Kaolin (Respirable Fraction) (See Ch. II)  
Kaolin (Total Dust) (See Ch. II)  
Kathon CG 5243 (See 5-Chloro-2-Methyl-4-Isothiazolin-3-One Ch. III)  
Kativ-G (See Menadione Ch. III)  
Kautschin (See Limonene Ch. III)  
Kavadel (See Dioxathion Ch. III)  
Kelthane (See Dicofol Ch. III)

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Kemifan 3-Methoxy-carbonylamino-phenyl-N-(3'-methylphenyl)carbamate  
(See Phenmedipham Ch. III)  
Kempore (See 1,1'-Azobisformamide Ch. III)  
Kenapon (See 2,2-Dichloropropionic Acid Ch. III)  
Kepone (See Ch. III)  
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Ketene (See Ch. III)  
Ketoexamethylene (See Cyclohexanone Ch. II)  
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Kieselguhr (See Silica, Amorphous, Diatomaceous Earth (<1% Crystalline Silica) Ch. II)  
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LM91 (See Roundup Ch. III)  
LPG (See L.P.G. Ch. II)  
L.P.G. (See Ch. II)  
LX 14-0 (See HMX Ch. III)  
LX14-0 (See HMX Ch. III)  
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Lactone (See Coumarin Ch. III)  
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beta-Lactone 3-Hydroxybutyric Acid (See beta-Butyrolactone Ch. III)  
gamma-Lactone 4-Hydroxy-Butyric Acid (See gamma-Butyrolactone Ch. III)



Lake Red C (See Ch. III)  
Lamp black (See Carbon Black Ch. II)  
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Lannate (See Methomyl Ch. III)  
Lasso (See Ch. III)  
Laurel camphor (See Camphor Ch. III)  
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Lead, Blood (See Ch. III)  
Lead, Inorganic (as Pb) (See Ch. II)  
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Lead orthoarsenate (See Lead Arsenate Ch. II)  
Lead mono-orthoarsenate (See Lead Arsenate Ch. II)  
Lead pyroarsenate (See Lead Arsenate Ch. II)  
Lead tetraethyl (See Tetraethyl Lead (as Pb) Ch. III)  
Lead tetramethyl (See Tetramethyl Lead (as Pb) Ch. III)  
Lebayeid (See Fenthion Ch. III)  
Limonene (See Diphenyl Ch. III)

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Lorol 28 (See Octadecanol Ch. III)  
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MA (See Monomethyl Aniline Ch. III)  
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MAPP gas (See Methyl Acetylene-Propadiene Mixture Ch. III)  
MBCP (See Phosvel Ch. III)  
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MCPA (See Ch. III)  
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MIBC (See Methyl Isobutyl Carbinol Ch. III)  
MIBK (See Hexone Ch. II)  
MIC (See Methyl Isocyanate Ch. III)  
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MIT (See Methyl Isothiocyanate Ch. III)  
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MME (See 4-Methoxyphenol Ch. III)  
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MTD (See Methamidophos Ch. III)  
MTX (See Methotrexate Ch. III)  
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Mahogany (See Wood Dust, Hardwood Ch. II)  
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Maleic Anhydride (See Ch. III)  
Maneb (See Ch. III)  
Manganese Compounds (as Mn) (See Ch. II)  
Manganese Cyclopentadienyl Tricarbonyl (as Mn) (See Ch. III)  
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Manganese Oxide (See Manganese Tetroxide (as Mn) Ch. II)  
Manganese Tetroxide (as Mn) (See Ch. II)  
Manzate (See Maneb Ch. III)  
Maple (See Wood Dust, Hardwood Ch. II)  
Maple Lactone (See 3-Methyl-2-Cyclopentene-2-ol-one Ch. III)  
Marble (Respirable Fraction) (See Ch. II)  
Marble (Total Dust) (See Ch. II)

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Marble (See Calcium Carbonate (Respirable Fraction) Ch. II)  
Marble (See Calcium Carbonate (Total Dust) Ch. II)  
Margarite (See Mica Ch. II)  
Marl (See Calcium Carbonate (Respirable Fraction) Ch. II)  
Marl (See Calcium Carbonate (Total Dust) Ch. II)  
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Mavrik (See Ch. III)  
Maximum Normalized dP/dt, Kst (See Ch. III)  
Mecadox (See Carbadox Ch. III)  
Mecoprop (See MCPD Ch. III)  
beta-Methylacrolein (See Crotonaldehyde Ch. III)  
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Meldane (See Co-Ral Ch. III)  
Melengestrol Acetate (See Ch. III)  
Melinite (See Picric Acid Ch. III)  
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Menadione (See Ch. III)  
Menaphthone (See Menadione Ch. III)  
Mendrin (See Endrin Ch. III)

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p-Mentha-1,8-diene (See Limonene Ch. III)  
p-Mentha-1,8-diene, DL- (See Limonene Ch. III)  
1,8(9)-p-Menthadiene (See Limonene Ch. III)  
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Mequinol (See 4-Methoxyphenol Ch. III)  
Mercaptoacetic Acid (See Thioglycolic Acid Ch. III)  
2-Mercaptobenzothiazole (See 2-Benzothiazolethiol Ch. III)

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1-Mercaptobutane (See Butyl Mercaptan Ch. III)  
Mercaptoethanol (See Ch. III)  
2-Mercaptoethanol (See Mercaptoethanol Ch. III)  
1-Mercaptooctane (See 1-Octanethiol Ch. III)  
Mercaptophos (See Demeton Ch. III)  
Mercaptophos (See Fenthion Ch. III)  
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Mercury (Aryl and Inorganic) (as Hg) (See Ch. III)  
Mercury (organo) Alkyl Compounds (as Hg) (See Ch. III)  
Mercury (Vapor) (as Hg) (See Ch. II)  
Meroxyl (See Gentian Violet Ch. III)  
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Metalaxil (See Apron Ch. III)  
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Metamidofos Estrella (See Methamidophos Ch. III)  
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Metasystox (See Methyl Demeton Ch. III)  
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Methachlor (See Lasso Ch. III)  
Methacrylic acid (See Ch. II)

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Methacrylic Acid, 2-Hydroxy Ethyl Ester (See 2-Hydroxyethyl Methacrylate Ch. III)  
Methacrylic acid, methyl ester (See Methyl Methacrylate Ch. III)  
Methamidophos (See Ch. III)  
Methamphetamine (See Ch. III)

Methanamide (See Formamide Ch. III)

Methane (See Ch. II)

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Methanecarboxamide (See Acetamide Ch. III)

Methane carboxylic acid (See Acetic Acid Ch. II)

Methanethiol (See Methyl Mercaptan Ch. III)

Methanoic acid (See Formic Acid Ch. II)

Methanol (See Methyl Alcohol Ch. II)

Methflurane (See Methoxyflurane Ch. III)

Methidathion (See Ch. III)

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Methomyl (See Ch. III)

Methotrexate (See Ch. III)

Methoxyflurane (See Methoxyflurane Ch. III)

o-Methoxyaniline (See Anisidine (o,p-Isomers) Ch. III)

p-Methoxyaniline (See Anisidine (o,p-Isomers) Ch. III)

2-Methoxybenzaldehyde (See o-Anisaldehyde Ch. III)

Methoxychlor (Total Dust) (See Ch. III)

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2-Methoxyethanol (See Methyl Cellosolve Ch. II)

2-(2-Methoxyethoxy)Ethanol (See Ch. II)

2-Methoxyethyl acetate (See Methyl Cellosolve Acetate Ch. II)

2-Methoxyethyl Ether (See Diglyme Ch. III)

Methoxyflurane (See Ch. III)

4-Methoxy-4-Methyl-2-Pentanone (See Ch. III)

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3-Methoxy-17-alpha-19-Norpregna-1,3,5(10)-trien-20-yn-17-ol (See Mestranol Ch. III)

4-Methoxyphenol (See Ch. III)

p-Methoxyphenol (See 4-Methoxyphenol Ch. III)

2,2- bis(p-Methoxyphenyl)-1,1,1-trichloroethane (See Methoxychlor (Total Dust) Ch. III)

Methoxy-2-Methyl Propane (See tert-Butyl Methyl Ether Ch. III)

1-Methoxy-2-Propanol (See Propylene Glycol Monomethyl Ether Ch. II)

Methoxypropanol, alpha isomer (See Propylene Glycol Monomethyl Ether Ch. II)

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1-Methoxy-2-propyl Acetate (See Propylene Glycol Monomethyl Ether Acetate Ch. II)

Methoxypropyl Acetate, alpha isomer

(See Propylene Glycol Monomethyl Ether Acetate Ch II)

6-Methoxytetralone (See Ch. III)

**Methscopolamine nitrate (See Scopolamine methyl nitrate Ch III)**

Methylacetamide (See Ch. III)

Methyl Acetate (See Ch. III)

Methyl acetic acid (See Propionic Acid Ch. III)

Methyl acetic ester (See Methyl Acetate Ch. III)

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Methyl Acetylene (See Ch. III)

Methyl acetylene-allene mixture (See Methyl Acetylene-Propadiene Mixture Ch. III)

Methyl Acetylene-Propadiene Mixture (See Ch. III)

Methyl Acrylate (See Ch. II)

2-Methylacrylic acid (See Methacrylic acid Ch. II)

Methyl Acrylonitrile (See Ch. III)

Methylacrylonitrile (See Methyl Acrylonitrile Ch. III)

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Methyl Alcohol (See Ch. II)

Methylal (See Ch. III)

Methylamine (See Ch. III)

Methylamine, m-Phenylene bis- (See m-Xylene-alpha,alpha'-diamine Ch. III)

1-Methyl-1,2-amino-benzene (See o-Toluidine Ch. III)

N-[(Methylamino)carbonyl]oxy]ethanimidothioic Acid Methyl Ester (See Methomyl Ch. III)

2-Methylaminoethanol (See Ch. III)

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Methylamyl Acetate (See sec-Hexyl Acetate Ch. III)

Methyl amyl alcohol (See Methyl Isobutyl Carbinol Ch. III)

Methyl (n-amyl) ketone (See Ch. II)

Methyl n-Amyl Ketone (See Methyl (n-amyl) ketone Ch. II)

Methyl aniline (See Monomethyl Aniline Ch. III)

2-Methylaniline (See o-Toluidine Ch. III)

4-Methylaniline (See p-Toluidine Ch. III)

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N-Methyl Aniline (See Monomethyl Aniline Ch. III)

N-Methylaniline (See Monomethyl Aniline Ch. III)

m-Methylaniline (See m-Toluidine Ch. III)

o-Methylaniline (See o-Toluidine Ch. III)

5-Methyl-o-Anisidine (See Ch. III)

2-Methylaziridine (See Propylene Imine Ch. III)

3-Methylbenzenamine (See m-Toluidine Ch. III)

Methyl benzene (See Toluene Ch. II)

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4-Methyl-1,3-benzenediamine (See Toluene-2,4-Diamine Ch. III)

4-Methylbenzenesulfonic Acid (See p-Toluenesulfonic Acid Ch. III)

Methyl Benzoate (See Ch. III)

6-Methyl-1,2-Benzopyrone (See 6-Methylcoumarin Ch. III)

Methylbenzoyllecgonine (See Cocaine Ch. III)

3-Methylbiphenyl (See 3-Phenyltoluene Ch. III)

3-Methyl-1,1'-biphenyl (See 3-Phenyltoluene Ch. III)

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Methyl Bromide (See Ch. III)

2-Methyl-butanol-2 (See tert-Amyl Alcohol Ch. III)

2-Methyl-butanol-4 (See Isoamyl Alcohol Ch. III)

2-Methyl-2-butanol (See tert-Amyl Alcohol Ch. III)

3-Methyl-1-butanol (See Isoamyl Alcohol Ch. III)

3-Methylbutanol Nitrite (See Isoamyl Nitrite Ch. III)

3-Methyl Butan-2-one (See Methyl Isopropyl Ketone Ch. III)

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3-Methyl-2-Butanone (See Methyl Isopropyl Ketone Ch. III)

1-Methylbutyl acetate (See sec-Amyl Acetate Ch. III)

1-Methyl-4-tert-butylbenzene (See p-tert-Butyltoluene Ch. III)

Methyl 1-(butylcarbamoyle)-2-benzimidazolecarbamate

(See Benomyl (Respirable Fraction) Ch. III)

Methyl 1-(butylcarbamoyle)-2-benzimidazolecarbamate (See Benomyl (Total Dust) Ch. III)

2-Methylbutyl ethanoate (See Isoamyl Acetate Ch. II)

Methyl-tert-Butyl Ether (See tert-Butyl Methyl Ether Ch. III)

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Methyl butyl ketone (See 2-Hexanone Ch. II)

Methyl n-butyl ketone (See 2-Hexanone Ch. II)

3-Methylbutyl Nitrite (See Isoamyl Nitrite Ch. III)

Methylbutylnitrosamine (See N-Nitrosomethyl-n-butylamine Ch. III)

Methyl-n-butyl nitrosamine (See N-Nitrosomethyl-n-butylamine Ch. III)

Methyl Carbamate (See Carbofuran Ch. III)

Methyl Carbinol (See Ethyl Alcohol Ch. II)

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Methyl Carbitol (See 2-(2-Methoxyethoxy)Ethanol Ch. II)

Methyl Cellosolve (See Ch. II)

Methyl Cellosolve Acetate (See Ch. II)

Methyl Chemosept (See Methylparaben Ch. III)

Methyl Chloride (See Ch. III)

Methyl Chloroform (See Ch. II)

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2-Methyl-4-chlorophenoxyacetic acid (See MCPA Ch. III)

2-(2-Methyl-4-chlorophenoxy)propanoic acid (See MCPA Ch. III)

3-Methylcholanthrene (See Ch. III)

6-Methylcoumarin (See Ch. III)

Methylcyanide (See Acetonitrile Ch. III)

Methyl Cyanoacrylate (See Methyl 2-Cyanoacrylate Ch. III)

Methyl 2-Cyanoacrylate (See Ch. III)

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Methyl alpha-cyanoacrylate (See Methyl 2-Cyanoacrylate Ch. III)

Methylcyclohexane (See Ch. III)

Methylcyclohexanol (See Ch. III)

2-Methylcyclohexanone (See Ch. III)

Methylcyclopentadienyl Manganese Tricarbonyl (as Mn) (See Ch. III)

Methylcyclopentane (See Ch. III)

3-Methyl-2-Cyclopentene-2-ol-one (See Ch. III)

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Methyl Demeton (See Ch. III)

Methyl Dicyclohexylamine (See Ch. III)

N-Methyldicyclohexylamine (See Methyl Dicyclohexylamine Ch. III)

N-Methyldiethanolamine (See Ch. III)

N-Methyl 4-dimethylamino-3,5-xylyl Carbamate (See Zectran Ch. III)

**Methyl 4,4-dimethyl-3-oxopentanoate (See Methyl pivaloylacetate Ch III)**

4,4'-Methylene-bis (2-Chloroaniline) (See Ch. III)

2,2'-Methylene-bis (4-chlorophenol) (See Ch. III)

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Methylene-bis (4-Cyclohexylisocyanate) (See Ch. III)

4,4'-Methylene-bis- (o-chloroaniline) (See 4,4'-Methylene-bis(2-Chloroaniline) Ch. III)

Methylene bisphenyl isocyanate (See Ch. II)

Methylene bis (4-phenyl isocyanate) (See Methylene bisphenyl isocyanate Ch. II)

Methylene bis (Phenyl Isocyanate) (See Methylene bisphenyl isocyanate Ch. II)

Methylene Chloride (See Ch. II)

Methylene chlorobromide (See Chlorobromomethane Ch. II)

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Methylenedianiline (See 4,4'-Methylenedianiline Ch. III)  
4,4'-Methylenedianiline (See Ch. III)  
p,p'-Methylenedianiline (See 4,4'-Methylenedianiline Ch. III)  
Methylene dichloride (See Methylene Chloride Ch. II)  
Methylene oxide (See Formaldehyde Ch. II)  
2-Methylene propionic acid (See Methacrylic acid Ch. II)  
Methyl Ester (See Methyl Thiocyanate Ch. III)  
Methyl ethanoate (See Methyl Acetate Ch. III)

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Methyl Ether (See Ch. III)  
2-(1-Methylethoxy)phenyl methylcarbamate (See Propoxur Ch. III)  
Methylethylamine (See Ch. III)  
Methyl ethyl carbinol (See sec-Butyl Alcohol Ch. II)  
1-Methylethyl ester (See Isopropyl m-Chlorocarbanilate Ch. III)  
Methyl Ethyl Ether (See Ethyl Methyl Ether Ch. III)  
4,4'-(1-Methylethylidene)bisphenol (See Bisphenol A Ch. II)

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Methyl ethyl ketone (See 2-Butanone Ch. II)  
Methylethylketone (See 2-Butanone Ch. II)  
Methyl Ethyl Ketone Peroxide (See Ch. III)  
Methylethylketone Peroxide (See Methyl Ethyl Ketone Peroxide Ch. III)  
N,N-Methylethylnitrosamine (See N-Nitrosomethylethylamine Ch. III)  
Methylfluoro-isopropyl ester (See Sarin Ch. III)  
Methyl formal (See Methylal Ch. III)

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Methyl Formamide (See Ch. III)  
Methyl Formate (See Ch. III)  
Methylheptane (See Ch. III)  
5-Methyl-3-Heptanone (See Ethyl Amyl Ketone Ch. III)  
Methylhexane (See Ch. III)  
Methyl hydrazine (See Monomethyl Hydrazine Ch. III)  
Methyl 4-hydroxybenzoate (See Methylparaben Ch. III)

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Methyl m-hydroxycarbanilate-m-methylcarbanilate (See Phenmedipham Ch. III)  
Methyl Iodide (See Ch. III)  
Methyl Isoamyl Acetate (See sec-Hexyl Acetate Ch. III)  
Methylisoamyl Acetate (See sec-Hexyl Acetate Ch. III)  
Methyl Isoamyl Ketone (See Ch. II)  
Methyl isobutenyl ketone (See Mesityl Oxide Ch. II)  
Methyl Isobutyl Carbinol (See Ch. III)

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Methylisobutyl Carbinol Acetate (See sec-Hexyl Acetate Ch. III)  
Methyl isobutyl ketone (See Hexone Ch. II)  
Methyl Isocyanate (See Ch. III)  
Methyl Isocyanate Pyridyl Piperazine derivative (See MICP Ch. III)  
1-Methyl-4-isopropenyl-1-cyclohexene (See Limonene Ch. III)  
Methyl Isopropyl Ketone (See Ch. III)  
Methyl Isothiocyanate (See Ch. III)

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2-Methylimidazole (See Ch. III)



Methyl Mercaptan (See Ch. III)  
Methyl mercaptophos (See Methyl Demeton Ch. III)  
Methyl Methacrylate (See Ch. II)  
Methyl methanoate (See Methyl Formate Ch. III)  
Methyl Mustard Oil (See Methyl Isothiocyanate Ch. III)  
Methyl Naphthalene (See Ch. III)

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1-Methylnaphthalene (See Ch. III)  
2-Methylnaphthalene (See Ch. III)  
alpha-Methylnaphthalene (See 1-Methylnaphthalene Ch. III)  
beta-Methylnaphthalene (See 2-Methylnaphthalene Ch. III)  
2-Methyl-1,4-Naphthalenedione (See Menadione Ch. III)  
2-Methyl-1,4-Naphthoquinone (See Menadione Ch. III)  
N-Methyl-N-nitrosobutylamine (See N-Nitrosomethyl-n-butylamine Ch. III)

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N-Methyl-N-nitroso-ethanamine (See N-Nitrosomethylethylamine Ch. III)  
N-Methyl-N-nitrosoethylamine (See N-Nitrosomethylethylamine Ch. III)  
N-Methyl-N-nitrosomethanamine (See N-Nitrosodimethylamine Ch. III)  
4-Methyl-2-Oxetanone (See beta-Butyrolactone Ch. III)  
Methyloxidrane (See Propylene Oxide Ch. III)  
Methyl oxitol (See Methyl Cellosolve Ch. II)  
Methylparaben (See Ch. III)

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Methyl Parasept (See Methylparaben Ch. III)  
Methyl Parathion (See Ch. III)  
2-Methylpentane (See Ch. III)  
3-Methylpentane (See Ch. III)  
2-Methyl-2,4-pentanediol (See Hexylene Glycol Ch. III)  
4-Methyl-2-pentanol (See Methyl Isobutyl Carbinol Ch. III)  
4-Methyl-2-Pentanol Acetate (See sec-Hexyl Acetate Ch. III)

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2-Methyl-2-pentanol-4-one (See Diacetone Alcohol Ch. II)  
4-Methyl-2-pentanone (See Hexone Ch. II)  
4-Methyl-3-penten-2-one (See Mesityl Oxide Ch. II)  
4-Methyl-Pentyl-2-Acetate (See sec-Hexyl Acetate Ch. III)  
4-Methyl-2-Pentyl Acetate (See sec-Hexyl Acetate Ch. III)  
2-,3-, or 4-Methyl phenol (See Cresol (All Isomers) Ch. II)

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4-Methylphenylacetylene (See p-Methylphenylacetylene Ch. III)  
p-Methylphenylacetylene (See Ch. III)  
1-Methyl-1-phenylethylene (See alpha-Methyl Styrene Ch. II)  
Methyl phosphite (See Trimethyl Phosphite Ch. III)  
Methylphosphonofluoridic acid 1-methyl-ethyl ester (See Sarin Ch. III)  
N-Methylpiperidine (See Ch. III)  
3-(2-Methylpiperidino)propyl-3,4-dichlorobenzoate (See Pipron Ch. III)  
**Methyl pivaloylacetate (See Ch III)**

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2-Methyl-2-propanethiol (See tert-Butylmercaptan Ch. III)  
2-Methyl-1-propanol (See Isobutyl Alcohol Ch. II)  
2-Methyl-2-propanol (See tert-Butyl Alcohol Ch. II)

(1-Methylpropyl)benzene (See sec-Butyl benzene Ch. III)

Methyl propenoate (See Methyl Acrylate Ch. II)

2-Methylpropenoic acid (See Methacrylic acid Ch. II)

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2-Methylpropionitrile (See Isobutyronitrile Ch. III)

1-Methylpropylacetate (See sec-Butyl Acetate Ch. III)

2-Methylpropyl acetate (See Isobutyl Acetate Ch. II)

beta-Methylpropyl ethanoate (See Isobutyl Acetate Ch. II)

2-Methylpropyl Isobutyrate (See Isobutyl Isobutyrate Ch. III)

2-Methylpropyl 2-Methylpropanoate (See Isobutyl Isobutyrate Ch. III)

2-Methylpropyl 2-Methylpropionate (See Isobutyl Isobutyrate Ch. III)

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Methyl propyl ketone (See 2-Pentanone Ch. II)

1-Methyl-2-Pyrrolidinone (See Ch. II)

1-Methyl-5-Pyrrolidinone (See 1-Methyl-2-Pyrrolidinone Ch. II)

N-Methylpyrrolidinone (See 1-Methyl-2-Pyrrolidinone Ch. II)

N-Methyl-2-Pyrrolidinone (See 1-Methyl-2-Pyrrolidinone Ch. II)

Methylpyrrolidone (See 1-Methyl-2-Pyrrolidinone Ch. II)

N-Methylpyrrolidone (See 1-Methyl-2-Pyrrolidinone Ch. II)

N-Methyl-2-Pyrrolidone (See 1-Methyl-2-Pyrrolidinone Ch. II)

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3-(1-Methyl-2-pyrrolidyl) pyridine (See Nicotine Ch. III)

Methylrosaniline Chloride (See Gentian Violet Ch. III)

Methyl Silicate (See Ch. III)

Methylstyrene (See Vinyl Toluene Ch. II)

alpha-Methyl Styrene (See Ch. II)

beta-Methyl Styrene (See Ch. III)

Methyl sulfate (See Dimethyl Sulfate Ch. III)

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Methyl Sulfide (See Dimethyl Sulfide Ch. III)

Methyl Sulfocyanate (See Methyl Thiocyanate Ch. III)

Methylsulfoxide (See Dimethyl Sulfoxide Ch. III)

Methyl systox (See Methyl Demeton Ch. III)

N-Methyl-N-2,4,6-tetra-nitroaniline (See Tetryl Ch. III)

Methyl Thiocyanate (See Ch. III)

Methylthiomethane (See Dimethyl Sulfide Ch. III)

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2-Methylthiophene (See Ch. III)

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Phenmedipham (See Ch. III)  
Phenol (See Ch. II)  
Phenothiazine (See Ch. III)  
Phenoxybenzene (See Phenyl Ether (Vapor) Ch. III)  
2-Phenoxyethanol (See Ch. III)  
Phenoxyethyl acrylate (See 2-Phenoxyethyl acrylate Ch. III)  
2-Phenoxyethyl acrylate (See Ch. III)

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beta-Phenoxyethyl acrylate (See 2-Phenoxyethyl acrylate Ch. III)  
Phenyl Acetic Acid (See Ch. III)  
Phenylalanine, N-L-alpha-Aspartyl, 1-Methyl Ester (See Aspartame Ch. III)  
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Phenyl Benzene (See Diphenyl Ch. III)  
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Phenyl chloromethyl ketone (See alpha-Chloroacetophenone Ch. III)  
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Phenyldodecan (See Dodecyl Benzene Ch. III)  
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m-Phenylene bis-(Methylamine) (See m-Xylene-alpha,alpha'-diamine Ch. III)  
1,2-Phenylenediamine (See o-Phenylenediamine Ch. III)  
1,3-Phenylenediamine (See m-Phenylenediamine Ch. III)  
m-Phenylenediamine (See Ch. III)  
o-Phenylenediamine (See Ch. III)

p-Phenylenediamine (See Ch. III)  
Phenyl epoxypropyl ether (See Phenyl Glycidyl Ether Ch. III)

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Phenylethane (See Ethyl Benzene Ch. II)  
Phenyl Ether (Vapor) (See Ch. III)  
Phenyl Ether-Biphenyl Mix (Vapor) (See Ch. III)  
Phenyl Ether-Diphenyl Mixture (See Phenyl Ether-Biphenyl Mix (Vapor) Ch. III)  
Phenylethylene (See Styrene Ch. II)  
Phenyl Glycidyl Ether (See Ch. III)  
Phenyhydrazine (See Ch. III)

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Phenyl Isocyanate (See Ch. III)  
Phenyl Isopropanol (See Ch. III)  
Phenyl Mercaptan (See Ch. III)  
Phenyl methane (See Toluene Ch. II)  
Phenylmethanol (See Benzyl Alcohol Ch. III)  
1-Phenylnaphthalene (See Ch. III)  
2-Phenylnaphthalene (See Ch. III)

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N-Phenyl-2-Naphthylamine (See Ch. III)  
N-Phenyl-beta-Naphthylamine (See N-Phenyl-2-Naphthylamine Ch. III)  
2-Phenylphenol (See o-Phenyl Phenol Ch. III)  
o-Phenyl Phenol (See Ch. III)  
Phenylphosphine (See Ch. III)  
Phenylphosphonic Acid (See Benzenephosphonic Acid Ch. III)  
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1-Phenyl-3-pyrazolidone (See 1-Phenyl-3-pyrazolidinone Ch. III)  
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Phenytoin (See 5,5-Diphenylhydantoin Ch. III)  
Phlogopite (See Mica Ch. II)

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Phorate (See Ch. III)  
Phosdrin (See Ch. III)  
Phosgene (See Ch. III)  
Phosmet (See Ch. III)  
Phosphine (See Ch. III)  
1,1',1"-Phosphinylidynetris(2-methyl)aziridine  
(See Tris(2-Methyl-1-aziridinyl)phosphine Oxide Ch. III)

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Phosphoric Acid (See Ch. II)  
85% Phosphoric acid (See Phosphoric Acid Ch. II)  
Phosphorodithioic acid o,o-diethyl s-[2-(ethylthio)ethyl] ester (See Disulfoton Ch. III)  
Phosphorodithioic acid s-((1,3-dihydro-1.3-dioxo-2H-isondol-2-yl)methyl)-o-o-dimethylester  
(See Phosmet Ch. III)  
Phosphorodithioic acid S-[[1.1-dimethylethyl)thio]methyl]-o,o-diethyl ester  
(See Terbufos Ch. III)

Phosphorodithioic acid, O,O-Dimethyl S-[2-(methylamino) -2-oxoethyl]ester  
(See Dimethoate Ch. III)

Phosphorodithioic acid S,S'-methylene o,o,o',o'-tetraethyl ester Nialate (See Ethion Ch. III)  
Phosphorothioic acid O,O-dimethyl O-[3-methyl-4-(methylthio)phenyl] ester  
(See Fenthion Ch. III)

Phosphorothioic Acid O,O-Dimethyl O-(p-Nitrophenyl) Ester (See Methyl Parathion Ch. III)  
Phosphorus (yellow) (See Ch. III)  
Phosphorous acid, trimethyl ester (See Trimethyl Phosphite Ch. III)  
Phosphorus chloride (See Phosphorus Trichloride Ch. III)  
Phosphorus Oxychloride (See Ch. III)

Phosphorus Pentachloride (See Ch. III)  
Phosphorus Pentasulfide (See Ch. III)  
Phosphorus Pentoxide (See Ch. III)  
Phosphorus persulfide (See Phosphorus Pentasulfide Ch. III)  
Phosphorus Trichloride (See Ch. III)  
Phosphotex (See Tetrasodium Pyrophosphate Ch. III)  
Phosvel (See Ch. III)

Phthalic Acid (See Ch. III)  
o-Phthalic Acid (See Phthalic Acid Ch. III)  
Phthalic Acid, Bis(2-Ethyl hexyl)Ester (See Di-(2-Ethylhexyl)phthalate Ch. II)  
Phthalic acid, diethyl ester (See Diethyl Phthalate Ch. II)  
Phthalic Anhydride (See Ch. III)  
m-Phthalodinitrile (See Ch. III)

Phthalthrin (See Tetramethrin Ch. III)  
Picloram (Respirable Fraction) (See Ch. III)  
Picloram (Total Dust) (See Ch. III)  
Picric Acid (See Ch. III)  
Pillarcap (See Captan Ch. III)  
Pillarfuran (See Carbofuran Ch. III)  
Pimelic ketone (See Cyclohexanone Ch. II)  
Pinakon (See Hexylene Glycol Ch. III)

Pindone (2-Pivalyl-1,3-indandione) (See Ch. III)  
Pinene (See Turpentine Ch. II)  
alpha-Pinene (See Ch. III)  
beta-Pinene (See Ch. III)  
Piperalin (See Pipron Ch. III)  
Piperazine Dihydrochloride (See Ch. III)  
Piperazine Hydrochloride (See Piperazine Dihydrochloride Ch. III)

Piperonyl Butoxide (See Ch. III)  
Pipron (See Ch. III)  
Pirimicarb (See Ch. III)  
Pirimiphos Methyl (See Ch. III)  
Pirimor (See Pirimicarb Ch. III)  
Pirmazin (See Sulfamethazine Ch. III)

Pival Pivalyl valone (See Pindone (2-Pivalyl-1,3-indandione) Ch. III)

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Plant Protection (See Pirimiphos Methyl Ch. III)

Plaster of Paris (Respirable Fraction) (See Ch. II)

Plaster of Paris (Total Dust) (See Ch. II)

Platinum (as Pt), metal (See Ch. III)

Platinum (as Pt), soluble salts (See Ch. III)

Plictran (See Cyhexatin Ch. III)

Plumbago, Potelot (See Graphite, natural respirable dust Ch. II)

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Polychlorinated Biphenyl (See Chlorodiphenyl (21% Cl) Ch. III)

Polychlorinated Biphenyl (See Chlorodiphenyl (32% Cl) Ch. III)

Polychlorinated Biphenyl (See Chlorodiphenyl (42% Cl) Ch. III)

Polychlorinated Biphenyl (See Chlorodiphenyl (48% Cl) Ch. III)

Polychlorinated Biphenyl (See Chlorodiphenyl (54% Cl) Ch. III)

Polychlorinated Biphenyl (See Chlorodiphenyl (60% Cl) Ch. III)

Polychlorinated Biphenyl (See Chlorodiphenyl (1016) Ch. III)

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Polymeric Isocyanate (See PAPI Ch. III)

Polymeric MDI (See PAPI Ch. III)

Polymethylene Polyphenyl Isocyanate (See PAPI Ch. III)

Polypropylene Glycol Methyl Ether (See Propylene Glycol Monomethyl Ether Ch. II)

Polysolv DM (See 2-(2-Methoxyethoxy)Ethanol Ch. II)

Poly-Solv DM (See 2-(2-Methoxyethoxy)Ethanol Ch. II)

Polytetrafluoroethylene Decomposition Products (See Ch. III)

Porofor (See 1,1'-Azobisformamide Ch. III)

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Portland Cement (Respirable Fraction) (See Ch. II)

Portland Cement (Total Dust) (See Ch. III)

Potable Water (See Ch. III)

Potassium p-tert-amylphenate (See Ch. III)

Potassium para-tert-amylphenate (See Potassium p-tert-amylphenate Ch. III)

Potassium Chromate (See Chromic Acid & Chromates (as CrO<sub>3</sub>) Ch. II) **and (See Chromium (VI) (Hexavalent Chromium Ch. III)**

Potassium cyanide (See Cyanide (as Cn) Ch. II)

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Potassium Dichromate (See Ch. II)

Potassium Dichromate (See Chromic Acid & Chromates (as CrO<sub>3</sub>) Ch. II) **and (See Chromium (VI) (Hexavalent Chromium Ch. III)**

Potassium Hydroxide (See Ch. II)

Prefar (See Betasan Ch. III)

Pregna-1,4-diene-3,20-dione,9-chloro-16-beta-methy-11-beta,17,21-trihydroxy-17,21-dipropionate  
(See Beclomethasone Dipropionate Ch. III)

Prehnitene (See 1,2,3,4-Tetramethylbenzene Ch. III)

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Primazin (See Sulfamethazine Ch. III)

Princep (See Simazine Ch. III)

Printop (See Simazine Ch. III)

Prolate (See Phosmet Ch. III)

Propachlor (See Ramrod Ch. III)

Propane (See Ch. II)  
2-Propanethiol (See Isopropyl Mercaptan Ch. III)

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Propanex (See 3,4-Dichloropropionanilide Ch. III)  
Propanil (See 3,4-Dichloropropionanilide Ch. III)  
Propanoic acid, 2-hydroxy, butyl ester (See n-Butyl Lactate Ch. III)  
1-Propanol (See Propyl Alcohol Ch. II)  
2-Propanol (See Isopropyl Alcohol Ch. II)  
2-Propanone (See Acetone Ch. II)  
Propargyl Alcohol (See Ch. III)

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Propasol Solvent B (See 1-Butoxy-2-propanol Ch. III)  
Propenaldehyde (See Acrolein Ch. III)  
Propenal (See Acrolein Ch. III)  
Propenamide (See Acrylamide Ch. II)  
Propenenitrile (See Acrylonitrile Ch. II)  
Propene oxide (See Propylene Oxide Ch. III)

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2-Propenoic acid, 2-cyano, ethyl ester (See Ethyl 2-Cyanoacrylate Ch. II)  
2-Propenoic acid-2-cyano-methyl ester (See Methyl 2-Cyanoacrylate Ch. III)  
Propenoic Acid, Ethyl Ester (See Ethyl Acrylate Ch. II)  
2-Propenoic acid, 2-ethylhexyl ester (See 2-Ethylhexyl acrylate Ch. III)  
2-Propenoic Acid, 2-Hydroxyethyl Ester (9CI) (See Hydroxyethyl Acrylate Ch III)  
2-Propenoic Acid, Methyl Ester (See Methyl Acrylate Ch. II)

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2-Propenoic Acid, 2-Methyl-, 2-Propenyl Ester (See Allyl Methacrylate Ch. III)  
2-Propenol (See Allyl Alcohol Ch. III)  
2-Propen-1-ol (See Allyl Alcohol Ch. III)  
Propetamphos (See Safrotin Ch. III)  
beta-Propiolactone (See Ch. III)  
Propiolic Alcohol (See Propargyl Alcohol Ch. III)  
Propionaldehyde (See Ch. III)

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Propione (See Diethyl Ketone Ch. III)  
Propionic Acid (See Ch. III)  
Propionic Acid, 3-Ethoxy, Ethyl Ester (See Ethyl-3-ethoxypropionate Ch. III)  
Propionic Acid Ethyl Ester (See Ethyl Propionate Ch. III)  
Propionic Ether (See Ethyl Propionate Ch. III)  
Propoxur (See Ch. III)  
2-Propoxyethanol (See Ch. III)

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n-Propoxypropanol (See Ch. III)  
Propop (See 2,2-Dichloropropionic Acid Ch. III)  
Propylacetate (See n-Propyl Acetate Ch. II)  
n-Propyl Acetate (See Ch. II)  
sec-Propyl acetate (See Isopropyl Acetate Ch. II)  
Propylacetic Acid (See Valeric Acid Ch. III)  
Propyl Alcohol (See Ch. II)

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n-Propyl alcohol (See Propyl Alcohol Ch. II)



sec-Propyl alcohol (See Isopropyl Alcohol Ch. II)  
Propylamine (See Ch. III)  
Propylamine, N-Nitroso-N-di (See N-Nitrosodipropylamine Ch. III)  
n-Propyl Benzene (See Ch. III)  
Propyl bromide (See 1-Bromopropane Ch. III)  
N-Propyl-N-butylNitrosoamine (See N-Nitroso-N-propyl-n-butylamine Ch. III)

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Propylcarbinol (See n-Butyl Alcohol Ch. II)  
Propyl Cellosolve (See 2-Propoxyethanol Ch. III)  
Propyl Chemosept (See Propyl Paraben Ch. III)  
Propylene aldehyde (See Crotonaldehyde Ch. III)  
Propylenediamine (See Ch. III)  
Propylene Dichloride (See Ch. III)  
Propylene Glycol (See Ch. III)  
Propylene Glycol n-Butyl Ether (See 1-Butoxy-2-propanol Ch. III)

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1,2-Propylene Glycol Dinitrate (See Ch. III)  
Propylene Glycol Methyl Ether Acetate  
(See Propylene Glycol Monomethyl Ether Acetate Ch. II)  
Propylene Glycol Monoacrylate (See 2-Hydroxypropyl Acrylate Ch. III)  
Propylene Glycol Monomethyl Ether (See Ch. II)  
Propylene Glycol Monomethyl Ether Acetate (See Ch. II)  
Propylene Imine (See Ch. III)  
Propylene Oxide (See Ch. III)

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Propylethylene (See 1-Pentene Ch. III)  
Propyl 4-hydroxybenzoate (See Propyl Paraben Ch. III)  
Propyl p-hydroxybenzoate (See Propyl Paraben Ch. III)  
Propyl Ketone (See Dipropyl Ketone Ch. III)  
n-Propyl Nitrate (See Ch. III)  
Propyl Paraben (See Ch. III)  
Propyl Parasept (See Propyl Paraben Ch. III)

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6-Propylpiperonyl Butyl Diethylene Glycol Ether (See Piperonyl Butoxide Ch. III)  
Propyl Sulfide (See Dipropyl Disulfide Ch. III)  
Propyne (See Methyl Acetylene Ch. III)  
Propyne-allene mixture (See Methyl Acetylene-Propadiene Mixture Ch. III)  
2-Propyn-1-ol (See Propargyl Alcohol Ch. III)  
Propynyl Alcohol (See Propargyl Alcohol Ch. III)  
1-Propyny-3-ol (See Propargyl Alcohol Ch. III)

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Proteolytic Enzymes (See Subtilisins Ch. III)  
Prowl (See Pendimethalin Ch. III)  
Proxylin (See Nitrocellulose Ch. III)  
Prozoin (See Propionic Acid Ch. III)  
Prussic acid (See Hydrogen Cyanide Ch. II)  
Pseudocumene (See Trimethylbenzene Ch. II)  
Pseudomonas Pyacyanea (See Bacteria Ch. III)

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Pynamin (See Allethrin Ch. III)

Pyoktanin (See Gentian Violet Ch. III)  
Pyrene (See Ch. III)  
Pyrene (See Coal Tar Pitch Volatiles (benzene soluble fraction) Ch. III)  
Pyresin (See Allethrin Ch. III)  
Pyresyn (See Allethrin Ch. III)  
Pyrethrin I or II (See Pyrethrum Ch. III)  
Pyrethrum (See Ch. III)

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Pyridimine Phosphate (See Pirimiphos Methyl Ch. III)  
Pyridine (See Ch. III)  
1-(2-Pyridyl) piperazine (See Ch. III)  
Pyrimor (See Pirimicarb Ch. III)  
Pyrocatechol (See Catechol Ch. III)  
Pyrophosphate (See Tetrasodium Pyrophosphate Ch. III)  
Pyrrolidine, 1-Nitroso- (See N-Nitrosopyrrolidine Ch. III)

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Quadrol (See Ch. III)  
Qualitative Elemental Analysis (See Ch. III)  
Qualitative Mass-Spec Analysis (See Ch. II)  
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Quartz (See Ch. II)  
Queletox (See Fenthion Ch. III)  
Quick (See Roundup Ch. III)  
Quicklime (See Calcium Oxide Ch. II)  
Quicksilver (See Mercury (Vapor) (as Hg) Ch. II)  
Quilan (See Benefin Ch. III)

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Quinol (See Hydroquinone Ch. II)  
Quinone (See Ch. III)  
para-Quinone (See Quinone Ch. III)  
3-(2-Quinoxalinylmethylene) Carbazic Acid Methyl Ester N,N'-Dioxide  
(See Carbadox Ch. III)  
Quintozene (See Pentachloronitrobenzene Ch. III)

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R 14 (Refrigerant) (See Carbon Tetrafluoride Ch. III)  
R-1504 (See Phosmet Ch. III)  
RCRA Waste Number P014 (See Phenyl Mercaptan Ch. III)  
RP-Thion (See Ethion Ch. III)  
Rabon (See Ch. III)  
Radapon (See 2,2-Dichloropropionic Acid Ch. III)  
Radon (See Ch. III)

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Ramrod (See Ch. III)  
Reactive phosphorus pentasulfide (See Phosphorus Pentasulfide Ch. III)  
Redax (See N-Nitrosodiphenylamine Ch. III)  
Red fuming nitric acid (RFNA) (See Nitric Acid Ch. II)  
Red Lake C (See Lake Red C Ch. III)

Red Lake C Toner (See Lake Red C Ch. III)  
Red Lake C Toner 20-5650 (See Lake Red C Ch. III)  
Red Lake C Toner RA-5190 (See Lake Red C Ch. III)

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Redwood (See Wood Dust, Softwood Ch. II)  
Refrigerant 11 (See Fluorotrichloromethane Ch. III)  
Refrigerant 21 (See Dichloromonofluoromethane Ch. III)  
Refrigerant 112 (See 1,1,2,2-Tetrachloro-1,2-Difluoroethane Ch. III)  
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Reglone (See Diquat Ch. III)  
Regular phosphorus pentasulfide (See Phosphorus Pentasulfide Ch. III)  
Renal PF (See p-Phenylenediamine Ch. III)

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Resistox (See Co-Ral Ch. III)  
Resmethrin (See Ch. III)  
Resorcine (See Resorcinol Ch. III)  
Resorcinol (See Ch. III)  
Retardex (See Benzoic acid Ch. III)  
Revenge (See 2,2-Dichloropropionic Acid Ch. III)  
Revoke (See Roundup Ch. III)

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Rhodiocide (See Ethion Ch. III)  
Rhodifax 16 (See N-Cyclohexyl-2-benzothiazolesulfenamide Ch. III)  
Rhodium (as Rh), Metal Fume and Insoluble Compounds (See Ch. III)  
Rhodium (as Rh), Soluble Compounds (See Ch. III)  
Rhodocide (See Ethion Ch. III)  
Ridomil (See Apron Ch. III)  
Ridomil 2E (See Apron Ch. III)

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Rogor (See Dimethoate Ch. III)  
Rogue (See 3,4-Dichloropropionanilide Ch. III)  
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Rosaniline (See Ch. III)  
Roscoelite (See Mica Ch. II)  
Rosin Core Solder Pyrolysis Products (Organics) (Acetone & Formaldehyde) (See Ch. II)  
Rosin Core Solder Pyrolysis Products (Organics) (Acetaldehyde & Abietic Acid) (See Ch. III)  
Rotenone (Commercial) (See Ch. III)

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Rouge (Respirable Fraction) (See Ch. II)  
Rouge (Total Dust) (See Ch. II)  
Roundup (See Ch. III)  
Roxion (See Dimethoate Ch. III)  
Royal CBTS (See N-Cyclohexyl-2-benzothiazolesulfenamide Ch. III)  
Rozol (See Ch. III)

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Rubber solvent (Naphtha) (See Petroleum distillates (Naphtha) Ch. II)  
Rubidium (See Ch. III)  
Rubigan (See Fenarimol Ch. III)  
Ruphos (See Dioxathion Ch. III)  
Ruthenium (See Ch. III)

Rutile (See Titanium Dioxide (Total Dust) Ch. II)  
Ryzelan (See Oryzalin Ch. III)

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S767 (See Fensulfothion Ch. III)  
SD3562 (See Dicrotophos Ch. III)  
SFA (See Sodium Fluoroacetate Ch. III)  
SR209 (See Tetraethyleneglycol Dimethacrylate Ch. III)  
SRA 5172 (See Methamidophos Ch. III)  
Saccharin (See Ch. III)  
Safrotin (See Ch. III)

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m-Salicylic Acid (See m-Hydroxybenzoic Acid Ch. III)  
Salicylic acid, acetate (See Acetylsalicylic Acid Ch. III)  
Salvo Powder (See Benzoic acid Ch. III)  
Santocure (See N-Cyclohexyl-2-benzothiazolesulfenamide Ch. III)  
Santocure NS (See N-tert-Butyl-2-Benzothiazolesulfenamide Ch. III)  
Santonox (See 4,4'-Thiobis(6-tert-Butyl-m-Cresol) (Respirable Fraction) Ch. III)  
Santonox (See 4,4'-Thiobis(6-tert-Butyl-m-Cresol) (Total Dust) Ch. III)

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Santophen (See Chlorophene Ch. III)  
Santox (See 4,4'-Thiobis(6-tert-Butyl-m-Cresol) (Respirable Fraction) Ch. III)  
Santox (See 4,4'-Thiobis(6-tert-Butyl-m-Cresol) (Total Dust) Ch. III)  
Sapele (See Wood Dust, Hardwood Ch. II)  
Sarin (See Ch. III)  
Sarin II (See Sarin Ch. III)  
Satecid (See Ramrod Ch. III)  
**Scopolamine methyl nitrate (See Ch III)**

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Seedrin (See Aldrin Ch. III)  
Seekay wax (See Tetrachloronaphthalene Ch. III)  
Seekay wax (See Trichloronaphthalene Ch. III)  
Selenium Compounds (as Se) (See Ch. III)  
Selenium Hexafluoride (as Se) (See Ch. III)  
Selenium hydride (See Hydrogen Selenide (as Se) Ch. III)  
Sentry Grain Preservative (See Propionic Acid Ch. III)

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Septiphene (See Chlorophene Ch. III)  
n-Serve (See 2-Chloro-6-Trichloromethyl Pyridine (Respirable Fraction) Ch. III)  
n-Serve (See 2-Chloro-6-Trichloromethyl Pyridine (Total Dust) Ch. III)  
Sesone (See Crag Herbicide (Respirable Fraction) Ch. III)  
Sesone (See Crag Herbicide (Total Dust) Ch. III)  
Sevin (See Carbaryl Ch. III)  
Shell 40 (See 2,4-D Butyl Ester Ch. III)  
Shimose (See Picric Acid Ch. III)

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Sigma (See Thiophanate-methyl Ch. III)  
Silane (See Silicon Tetrahydride Ch. III)  
Silene (See Calcium Silicate (Respirable Fraction) Ch. II)  
Silene (See Calcium Silicate (Total Dust) Ch. II)  
Silica (Quartz, non-respirable) (See Ch. II)

Silica Aerogel (See Silica, Amorphous Ch. II)

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Silica, Amorphous, Diatomaceous Earth (<1% Crystalline Silica) (See Ch. II)

Silica, Amorphous, Precipitated and Gel (See Ch. II)

Silica, Crystalline Cristobalite, Respirable Dust (See Ch. II)

Silica, Crystalline Quartz (as Quartz), Respirable Dust (See Ch. II)

Silica, Crystalline Tridymite, Respirable Dust (See Ch. II)

Silica, Crystalline Tripoli (as Quartz), Respirable Dust (See Ch. II)

Silica, Crystalline-Tripoli (See Silica, Crystalline Tripoli (as Quartz), Respirable Dust Ch. II)

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Silica, Fused (Respirable Dust) (See Ch. II)

Silicic Acid, Calcium Salt (See Calcium Silicate (Respirable Fraction) Ch. II)

Silicic Acid, Calcium Salt (See Calcium Silicate (Total Dust) Ch. II)

Silicic Acid (H<sub>2</sub>SiO<sub>3</sub>) Disodium Salt (See Sodium Metasilicate Ch. III)

Silicic Anhydride (See Silica, Amorphous Ch. II)

Silicon (Respirable Fraction) (See Ch. II)

Silicon (Total Dust) (See Ch. II)

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Silicon Carbide (Respirable Fraction) (See Ch. II)

Silicon Carbide (Total Dust) (See Ch. II)

Silicon dioxide (amorphous) (See Silica, Amorphous, Precipitated and Gel Ch. II)

Silicon Fluoride (See Silicon Tetrafluoride Ch. III)

Silicon Tetrafluoride (See Ch. III)

Silicon Tetrafluoride (DOT) (See Silicon Tetrafluoride Ch. III)

Silicon Tetrahydride (See Ch. III)

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Silosan (See Pirimiphos Methyl Ch. III)

Silver, Metal & Soluble Compounds (as Ag) (See Ch. II)

Silver Chromate (See Chromic Acid & Chromates (as CrO<sub>3</sub>) Ch. II) **and (See Chromium (VI) (Hexavalent Chromium Ch. III))**

Silver lead (See Graphite, natural respirable dust Ch. II)

Silvex (See Ch. III)

Simadex (See Simazine Ch. III)

Simanex (See Simazine Ch. III)

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Simazine (See Ch. III)

Sipol S (See Octadecanol Ch. III)

**Skopolate (See Scopolamine methyl nitrate Ch III)**

**Skopyl (See Scopolamine methyl nitrate Ch III)**

Soapstone (Respirable Fraction) (See Ch. II)

Soapstone (Total Dust) (See Ch. II)

Soda (See Sodium Hydroxide Ch. II)

Soda Ash (See Sodium Carbonate Ch. II)

Sodium & compounds (See Ch. II)

Sodium Azide (as HN<sub>3</sub>) (See Ch. III)

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Sodium Azide (as NaN<sub>3</sub>) (See Ch. III)

Sodium Bisulfite (See Ch. II)

Sodium Carbonate (See Ch. II)

n-Sodium, n-Chloro, -para-toluene sulfonamide (See Chloramine-T Ch. III)

Sodium Chromate (See Ch. II)  
Sodium Chromate (See Chromic Acid & Chromates (as CrO<sub>3</sub>) Ch. II) **and (See Chromium (VI) (Hexavalent Chromium Ch. III))**  
Sodium cyanide (See Cyanide (as Cn) Ch. II)

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Sodium dichloroisocyanurate (See Chlorine (as Available Chlorine) Ch. III)  
Sodium 2,4-dichlorophenoxyethyl sulphate  
(See Crag Herbicide (Respirable Fraction) Ch. III)  
Sodium 2,4-dichlorophenoxyethyl sulphate (See Crag Herbicide (Total Dust) Ch. III)  
Sodium 2,4-Dichlorophenyl Cellosolve Sulfate  
(See Crag Herbicide (Respirable Fraction) Ch. III)  
Sodium 2,4-Dichlorophenyl Cellosolve Sulfate (See Crag Herbicide (Total Dust) Ch. III)  
Sodium Dichromate (See Ch. II) **and (See Chromium (VI) (Hexavalent Chromium Ch. III))**

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Sodium Fluoroacetate (See Ch. III)  
Sodium Hydroxide (See Ch. II)  
Sodium Lauryl Sulfate (See Ch. III)  
Sodium Metabisulfite (See Ch. II)  
Sodium Metabisulphite (See Sodium Metabisulfite Ch. II)  
Sodium Metasilicate (See Ch. III)  
Sodium Metasilicate, Anhydrous (See Sodium Metasilicate Ch. III)

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Sodium monofluoro-acetate (See Sodium Fluoroacetate Ch. III)  
Sodium p-Nitrophenol (See Ch. III)  
Sodium Pentachlorophenate (See Ch. III)  
Sodium o-Phenyl Phenate (See Ch. III)  
Sodium Pyrophosphate (See Tetrasodium Pyrophosphate Ch. III)  
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Steatite talc (See Talc (Containing no asbestos), Respirable Dust Ch. II)

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Stirofus (See Rabon Ch. III)

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Streptococcus Hemolytic Pseudomonas Aeruginosa (See Bacteria Ch. III)

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Strontium Chromate (See Chromic Acid & Chromates (as CrO<sub>3</sub>) Ch. II) **and (See Chromium (VI) (Hexavalent Chromium Ch. III)**

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Sulfadimerazine (See Sulfamethazine Ch. III)

Sulfamethazine (See Ch. III)

Sulfamethiazine (See Sulfamethazine Ch. III)

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TDI (See Toluene-2,4-Diisocyanate (TDI) Ch. II)  
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TEDP (See Ch. III)  
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TEL (See Tetraethyl Lead (as Pb) Ch. III)

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TEPP (See Ch. III)  
TETD (See Disulfiram Ch. III)  
TFE (See 2,2,2-Trifluoroethanol Ch. III)  
TGIC (See 1,3,5-Triglycidly Isocyanurate Ch. III)  
TGM 4 (See Tetraethyleneglycol Dimethacrylate Ch. III)  
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TML (See Tetramethyl Lead (as Pb) Ch. III)  
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Tetrachloronaphthalene (See Ch. III)  
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Tetraethyl Lead (See Tetraethyl Lead (as Pb) Ch. III)  
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Tetrafluoro ethyl difluoro methyl ether (See Desflurane Ch. III)  
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Tetramethylene oxide (See Tetrahydrofuran Ch. II)  
Tetramethylenetetranitramine (See HMX Ch. III)

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Tetramethyl Lead (as Pb) (See Ch. III)  
Tetramethyl Succinonitrile (See Ch. III)  
Tetramethylthiuram disulfide (See Thiram Ch. III)  
Tetramethyl Tin (See Tin, organic compounds (as Sn) Ch. III)  
Tetranatriumpyrophosphat (See Tetrasodium Pyrophosphate Ch. III)  
Tetranitromethane (See Ch. III)  
Tetrasodium Pyrophosphate (See Ch. III)

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Thiofide (See 2,2'-Dithiobis[benzothiazole] Ch. III)  
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Thiolite (See Calcium Sulfate (Respirable Fraction) Ch. II)  
Thiolite (See Calcium Sulfate (Total Dust) Ch. II)  
Thionyl Chloride (See Ch. III)  
Thionyl Dichloride (See Thionyl Chloride Ch. III)  
Thiophanate (See Ch. III)  
Thiophanate-methyl (See Ch. III)  
Thiophene (See Ch. III)

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Thiophenol (See Phenyl Mercaptan Ch. III)  
2-Thiopropane (See Dimethyl Sulfide Ch. III)  
3-Thiitolene (See 3-Methylthiophene Ch. III)  
Thiourea (See Ch. III)  
Thiovanic Acid (See Thioglycolic Acid Ch. III)  
Thioxamyl (See Vydate Ch. III)  
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Thorium (See Ch. III)  
Thorium Dioxide (See Ch. III)  
Thorium Oxide (See Thorium Dioxide Ch. III)  
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Tin, inorganic compounds (except oxides) (as Sn) (See Ch. II)  
Tin, organic compounds (as Sn) (See Ch. III)  
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Tobias Acid (See Ch. III)  
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o-Tolidine Based Dyes (See Ch. III)  
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Toluene-2,4-Diamine (See Ch. III)  
Toluene-2,6-Diamine (See Ch. III)  
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Toluene-2,6-Diisocyanate (See Ch. II)  
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Toluenesulfonyl Chloride (See Ch. III)  
m-Toluidine (See Ch. III)  
o-Toluidine (See Ch. III)  
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m-Tolylamine (See m-Toluidine Ch. III)  
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2,4-Tolylene diisocyanate (See Toluene-2,4-Diisocyanate (TDI) Ch. II)  
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Torak (See Ch. III)  
Tordon (See Picloram (Respirable Fraction) Ch. III)

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Tordon (See Picloram (Total Dust) Ch. III)  
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Tosic acid (See p-Toluenesulfonic Acid Ch. III)  
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Travertine (See Calcium Carbonate (Respirable Fraction) Ch. II)  
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Treficon (See Trifluralin Ch. III)  
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Tremolite (See Ch. II)  
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Triallyl Isocyanurate (See Ch. III)  
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2,4,6-Triamino-s-triazine (See Melamine Ch. III)  
1,3,5-Triazine-2,4,6(1H,3H,5H)-trione (See Cyanuric Acid Ch. III)  
Tribromoethylene (See Ch. III)  
Tribromomethane (See Bromoform Ch. III)  
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Tributyl Phosphate (See Ch. III)  
Tributylphosphorotrithioate (See Ch. III)  
S,S,S-Tributyl Phosphorotrithioate (See Tributylphosphorotrithioate Ch. III)  
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Tributyltin Fluoride (See Tin, organic compounds (as Sn) Ch. III)  
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Trichloroacetic Acid (See Ch. III)  
1,2,3-Trichlorobenzene (See Ch. III)  
1,2,4-Trichlorobenzene (See Ch. III)  
1,3,5-Trichlorobenzene (See Ch. III)  
sym-Trichlorobenzene (See 1,3,5-Trichlorobenzene Ch. III)  
1,1,1-Trichloro-2,2-bis(p-chlorophenyl)ethane (See DDT Ch. III)  
2,2,2-trichloro-1,1-Di-(4-Chlorophenyl)ethanol (See Dicofol Ch. III)

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beta-Trichloroethane (See 1,1,2-Trichloroethane Ch. II)  
1,1,1-Trichloroethane (See Methyl Chloroform Ch. II)  
1,1,1-Trichloroethane, stabilized (See Methyl Chloroform Ch. II)  
1,1,2-Trichloroethane (See Ch. II)  
Trichloroethylene (See Ch. II)  
Trichlorofluoromethane (See Fluorotrichloromethane Ch. III)  
Trichlorohydrin (See 1,2,3-Trichloropropane Ch. III)

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Trichloroisocyanuric acid (See Chlorine (as Available Chlorine) Ch. III)  
Trichloromethane (See Chloroform Ch. II)  
Trichloromethane sulfenyl chloride (See Perchloromethyl Mercaptan Ch. III)  
1,2,4-Trichloro-3-Methylbenzene (See 2,3,6-Trichlorotoluene Ch. III)  
Trichloromethyl sulfur chloride (See Perchloromethyl Mercaptan Ch. III)  
cis-N-[(Trichloromethyl)thio]-4-cyclohexene-1.2-dicarboximide (See Captan Ch. III)  
N-(Trichloromethylthio)phthalimide (See Ch. III)

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Trichloromonofluoromethane (See Fluorotrichloromethane Ch. III)  
Trichloronaphthalene (See Ch. III)  
Trichloronitromethane (See Chloropicrin Ch. III)  
Trichlorophenol (See Ch. III)  
2,4,5-Trichlorophenol (See Trichlorophenol Ch. III)  
2,4,6-Trichlorophenol (See Trichlorophenol Ch. III)  
2,4,5-Trichlorophenoxyacetic Acid (See 2,4,5-T Ch. III)

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2-(2,4,5-Trichlorophenoxy)propionic acid (See Silvex Ch. III)  
1,2,3-Trichloropropane (See Ch. III)  
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1,1,1-Trichloro-2,2,2-Trifluoroethane (See Ch. III)  
1,1,2-Trichloro-1,2,2-Trifluoroethane (See Ch. II)  
Triclene (See Trichloroethylene Ch. II)

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Tri-ortho-cresyl Phosphate (See Triorthocresyl Phosphate Ch. III)  
Tricyclohexylhydroxy stannane (See Cyhexatin Ch. III)  
Tri(Dimethylaminomethyl)phenol (See Ch. III)  
Triethanolamine (See Ch. II)  
Triethylamine (See Ch. II)  
Triethylenediamine (See Ch. III)  
Triethylene Glycol (See Ch. III)

Triethylenetetramine (See Ch. III)

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Triethylamine (See Triethanolamine Ch. II)

Triethyl Phosphate (See Ch. III)

Trifluorobromomethane (See Trifluoromonobromomethane Ch. III)

Trifluorochloroethylene (See Chlorotrifluoroethylene Ch. III)

1,1,2-Trifluoro-1,2-Dichloroethane (See 1,2-Dichloro-1,1,2-Trifluoroethane Ch. III)

alpha,alpha,alpha-Trifluoro-2,6-Dinitro-N,N-Dipropyl-p-Toluidine (See Trifluralin Ch. III)

1,1,1-Trifluoroethane (See Ch. III)

2,2,2-Trifluoroethanol (See Ch. III)

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p-(Trifluoromethyl)chlorobenzene (See 1-Chloro-4-trifluoromethylbenzene Ch. III)

p-Trifluoromethylphenyl chloride (See 1-Chloro-4-trifluoromethylbenzene Ch. III)

Trifluoromonobromomethane (See Ch. III)

Trifluorovinyl Chloride (See Chlorotrifluoroethylene Ch. III)

Trifluralin (See Ch. III)

Trifluraline (See Trifluralin Ch. III)

Trigen (See Triethylene Glycol Ch. III)

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Triglycidylisocyanurate (See 1,3,5-Triglycidyl Isocyanurate Ch. III)

1,3,5-Triglycidyl Isocyanurate (See Ch. III)

Triglycol (See Triethylene Glycol Ch. III)

Tri(hydroxyethyl)amine (See Triethanolamine Ch. II)

Tri-(2-hydroxyethyl)amine (See Triethanolamine Ch. II)

2,4,6-Trihydroxy-1,3,5-triazine (See Cyanuric Acid Ch. III)

Triiodomethane (See Iodoform Ch. III)

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Trilone (See Sarin Ch. III)

Trim (See Trifluralin Ch. III)

Trimanganese Tetroxide (See Manganese Tetroxide (as Mn) Ch. II)

Trimellitic Anhydride (See Ch. III)

Trimethoxyphosphine (See Trimethyl Phosphite Ch. III)

Trimethylamine (See Ch. III)

N,N-4-Trimethylaniline (See N,N-Dimethyl-p-Toluidine Ch. III)

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Trimethylbenzene (See Ch. II)

1,2,3-Trimethylbenzene (See Trimethylbenzene Ch. II)

1,2,4-Trimethylbenzene (See Trimethylbenzene Ch. II)

1,3,5-Trimethylbenzene (See Trimethylbenzene Ch. II)

Trimethylcarbinol (See tert-Butyl Alcohol Ch. II)

3,5,5-Trimethyl-2-cyclohexene-1-one (See Isophorone Ch. II)

Trimethylolpropane Triacrylate (See Ch. III)

Trimethyl orthobenzoate (See Ch. III)

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2,4,4-Trimethyl Pentene (See Ch. III)

Trimethyl Phosphite (See Ch. III)

Trimethylsilanol (See Ch. III)

2,4,7-Trinitro-9-fluorenone (See Ch. III)

2,4,7-Trinitrofluoren-9-one (See 2,4,7-Trinitro-9-fluorenone Ch. III)

2,4,6-Trinitrophenol (See Picric Acid Ch. III)

2,4,6-Trinitrophenyl-methylnitramine (See Tetryl Ch. III)

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Trinitrotoluene (See Ch. III)

sym-Trinitrotoluene (See Trinitrotoluene Ch. III)

2,4,6-Trinitrotoluene (See Trinitrotoluene Ch. III)

Trinitrotoluol (See Trinitrotoluene Ch. III)

Trinoxol (See 2,4-D Ch. III)

Triorthocresyl Phosphate (See Ch. III)

Triphenylamine (See Ch. III)

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Triphenyl Phosphate (See Ch. III)

Triphenyls (See Terphenyls Ch. III)

Triphenyltin Hydroxide (See Tin, organic compounds (as Sn) Ch. III)

Tripoli (See Silica, Crystalline Tripoli (as Quartz), Respirable Dust Ch. II)

Tripropylene Glycol Diacrylate (See Ch. III)

Tris(dimethyldithiocarbamate) iron (See Ferbam, Total dust Ch. III)

Tris(2-Methyl-1-aziridiny)phosphine Oxide (See Ch. III)

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Trithene (See Chlorotrifluoroethylene Ch. III)

o-Tritolyl phosphate (See Triorthocresyl Phosphate Ch. III)

Trolamine (See Triethanolamine Ch. II)

Tromasin (See Papain Ch. III)

Trypsin (See Ch. III)

Tryptar (See Trypsin Ch. III)

Trypure (See Trypsin Ch. III)

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Tsitrex (See Dodine Ch. III)

Tubatoxin (See Rotenone (Commercial) Ch. III)

Tungsten (as W) Insoluble Compounds (See Ch. II)

Tungsten (as W) Soluble Compounds (See Ch. II)

Turpentine (See Ch. II)

Tylenol (See Ch. III)

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UDMH (See 1,1-Dimethylhydrazine Ch. III)

UN 1836 (See Thionyl Chloride Ch. III)

UN 2058 (See n-Valeraldehyde Ch. III)

UN 2330 (DOT) (See Undecane Ch. III)

UN 2397 (See Methyl Isopropyl Ketone Ch. III)

UN 2710 (See Dipropyl Ketone Ch. III)

UN 2803 (DOT) (See Gallium Ch. II)

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USAF AN-7 (See 4-Methoxyphenol Ch. III)

USAF EK-394 (See p-Phenylenediamine Ch. III)

Umbethion (See Co-Ral Ch. III)

Undecane (See Ch. III)

n-Undecane (See Undecane Ch. III)

Undistilled pentasulfide (See Phosphorus Pentasulfide Ch. III)

Unifoam (See 1,1'-Azobisformamide Ch. III)

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Unipon (See 2,2-Dichloropropionic Acid Ch. III)



Unsymmetrical Dimethylhydrazine (See 1,1-Dimethylhydrazine Ch. III)  
Uragon (See Bromacil Ch. III)  
Uranium (as U), Insoluble compounds (See Ch. III)  
Uranium (as U), Soluble Compounds (See Ch. III)  
Urea (See Ch. III)  
Uropon (See 2,2-Dichloropropionic Acid Ch. III)

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VCS 506 (See Phosvel Ch. III)  
VM & P Naphtha (See Ch. II)  
Valeral (See n-Valeraldehyde Ch. III)  
Valderaldehyde (See n-Valeraldehyde Ch. III)  
n-Valeraldehyde (See Ch. III)  
Valerianic Acid (See Valeric Acid Ch. III)  
Valerianic Aldehyde (See n-Valeraldehyde Ch. III)

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Valeric Acid (See Ch. III)  
Valeric Acid Aldehyde (See n-Valeraldehyde Ch. III)  
Valeric Aldehyde (See n-Valeraldehyde Ch. III)  
n-Valeric Aldehyde (See n-Valeraldehyde Ch. III)  
Valerone (See Diisobutyl Ketone Ch. II)  
Valerylaldehyde (See n-Valeraldehyde Ch. III)  
Valgesic (See Tylenol Ch. III)

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Vanadium (See Ch. II)  
Vanadium, Respirable Dust (as V<sub>2</sub>O<sub>5</sub>) (See Ch. II)  
Vanadium fume (as V<sub>2</sub>O<sub>5</sub>) (See Ch. II)  
Vanadium pentoxide dust (See Vanadium, Respirable Dust (as V<sub>2</sub>O<sub>5</sub>) Ch. II)  
Vanadium pentoxide fume (See Vanadium fume (as V<sub>2</sub>O<sub>5</sub>) Ch. II)  
Vapona (See Dichlorvos (DDVP) Ch. III)  
Vapotone (See TEPP Ch. III)

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Varnish Makers & Painters Naphtha (See VM & P Naphtha Ch. II)  
Vegetable Oil Mist (Respirable Fraction) (See Ch. II)  
Vegetable Oil Mist (Total Dust) (See Ch. II)  
Velardon (See Papain Ch. III)  
Velpar (See Hexazinone Ch. III)  
Venturrol (See Dodine Ch. III)  
Vermitin (See Phenothiazine Ch. III)  
Vermizym (See Papain Ch. III)

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Vianin (See Gentian Violet Ch. III)  
Victor TSPP (See Tetrasodium Pyrophosphate Ch. III)  
Vidden D (See 1,3-Dichloropropene Ch. III)  
Vikane (See Sulfuryl Fluoride Ch. III)  
Vinegar acid (See Acetic Acid Ch. II)  
Vinyl Acetate (See Ch. II)  
Vinyl Alcohol (See Ch. III)

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Vinylbenzene (See Styrene Ch. II)  
Vinyl Bromide (See Ch. III)

Vinylbutyrolactam (See N-Vinyl-2-Pyrrolidinone Ch. III)  
Vinyl carbinol (See Allyl Alcohol Ch. III)  
Vinyl Chloride (See Ch. II)  
Vinyl cyanide (See Acrylonitrile Ch. II)  
Vinyl Cyclohexene Diepoxide (See Vinyl Cyclohexene Dioxide Ch. III)  
Vinyl Cyclohexene Dioxide (See Ch. III)

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Vinylidene Chloride (See Ch. II)  
Vinylidene Fluoride (See Ch. III)  
Vinylpyrrolidinone (See N-Vinyl-2-Pyrrolidinone Ch. III)  
1-Vinyl-2-Pyrrolidinone (See N-Vinyl-2-Pyrrolidinone Ch. III)  
N-Vinyl-2-Pyrrolidinone (See Ch. III)  
Vinyl Toluene (See Ch. II)  
ortho, meta & para-vinyltoluene (mixed isomers) (See Vinyl Toluene Ch. II)  
Vinyl trichloride (See 1,1,2-Trichloroethane Ch. II)

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Viocid (See Gentian Violet Ch. III)  
**Viscope (See Scopolamine methyl nitrate Ch III)**  
Vitavax (See Carboxin Ch. III)  
Vondodine (See Dodine Ch. III)  
Vulcatard (See N-Nitrosodiphenylamine Ch. III)  
Vulkacite CZ (See N-Cyclohexyl-2-benzothiazolesulfenamide Ch. III)  
Vulkacit NZ (See N-tert-Butyl-2-Benzothiazolesulfenamide Ch. III)  
Vydate (See Ch. III)  
WARF compound (See Warfarin Ch. III)

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Walnut (See Wood Dust, Hardwood Ch. II)  
Warecure C (See Ethylene Thiourea Ch. III)  
Warfarin (See Ch. III)  
Water Glass (See Sodium Metasilicate Ch. III)  
Waxoline yellow D (See Auramine Ch. III)  
Weedazol (See Amitrole Ch. III)

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Weed-B-Gon (See Silvex Ch. III)  
Welding Fumes (Total Particulate) (See Ch. II)  
Wemcide CW 104 (See Ch. III)  
White fuming nitric acid (WFNA) (See Nitric Acid Ch. II)  
White phosphoric acid (See Phosphoric Acid Ch. II)  
White tar (See Naphthalene Ch. III)  
Wollastonite (See Ch. II)

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Wood alcohol (See Methyl Alcohol Ch. II)  
Wood Dust, all soft and hard woods, except Western Red Cedar (See Ch. II)  
Wood Dust, Hardwood (See Ch. II)  
Wood Dust, Softwood (See Ch. II)  
Wood Dust, Western Red Cedar (See Ch. II)  
Wood Ether (See Methyl Ether Ch. III)  
Wool Yellow 36L (See Acid Yellow 34 Ch. III)

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Xenene (See Diphenyl Ch. III)

Xylene (See Ch. II)  
Xylenediamine (See m-Xylene-alpha, alpha'-diamine Ch. III)  
m-Xylene-alpha,alpha'-diamine (See Ch. III)  
Xylenol (See Ch. III)  
Xylidine (See Ch. III)  
2,4-Xylidine (See Xylidine Ch. III)

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2,5-Xylidine (See Xylidine Ch. III)  
Xylol (See Xylene Ch. II)  
m-Xylylenediamine (See m-Xylene-alpha, alpha'-diamine Ch. III)  
Yalox (See Carbofuran Ch. III)  
Yellow pyoctanine (See Auramine Ch. III)  
Yellow Z (See Disperse Yellow 3 Ch. III)  
Yttrium (See Ch. III)

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Zactran (See Zectran Ch. III)  
Zeapur (See Simazine Ch. III)  
Zearalenone (See Ch. III)  
Zectran (See Ch. III)  
Zentropil (See 5,5-Diphenylhydantoin Ch. III)  
Zextran (See Zectran Ch. III)

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Zinc (See Ch. II)  
Zinc Bromide (See Ch. II)  
Zinc Chloride (See Zinc Chloride Fume Ch. II)  
Zinc Chloride Fume (See Ch. II)  
Zinc Chromate (See Ch. II)  
Zinc Chromate (See Chromic Acid & Chromates (as CrO<sub>3</sub>) Ch. II) **and (See Chromium (VI) (Hexavalent Chromium Ch. III))**  
Zinc Dibutyldithiocarbamate (See Ch. III)

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Zinc N,N-dibutyldithiocarbamate (See Zinc Dibutyldithiocarbamate Ch. III)  
Zinc dimethyldithiocarbamate (See Ziram Ch. III)  
**Zinc dichromate (See Chromium (VI) (Hexavalent Chromium Ch. III))**  
Zinc Oxide (Respirable Fraction) (See Ch. II)  
Zinc Oxide (Total Dust) (See Ch. II)  
Zinc Oxide Fume (See Ch. II)  
Zinc Protoporphyrin (See Ch. III)

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Zinc Stearate (Respirable Fraction) (See Ch. II)  
Zinc Stearate (Total Dust) (See Ch. II)  
Ziram (See Ch. III)  
Zirconium Compounds (as Zr) (See Ch. III)  
Zyban (See Thiophanate-methyl Ch. III)  
Zypanar (See Pancreatin Ch. III)