

## Appendix B

### INDEX TO SUBSTANCES BY CAS NUMBER

#### 1. Using the Index

- 1.1 This index refers all CAS Nos. to the chemical name a substance can be located by in Chapter II or III.
- 1.2 If the Substance identification of CAS Nos. is not known, several sources are available. These include NIOSH REGISTRY OF TOXIC EFFECTS, EPA TSCA INVENTORY, MERCK INDEX, and OCIS MSDS FILE.
- 1.3 Additional sources may be available through the Laboratory Equipment Services Section.

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- 3383-96-8 Temephos (Total Dust) (See Ch. III)
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 7085-85-0 Ethyl 2-Cyanoacrylate (See Ch. II)  
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7429-90-5 Aluminum (as Al), Metal (Total Dust) (See Ch. II)

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7440-02-0 Nickel, Soluble Compounds (as Ni) (See Ch. II)  
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7631-90-5 Sodium Bisulfite (See Ch. II)  
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7664-38-2 Phosphoric Acid (See Ch. II)  
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7664-41-7 Ammonia (See Ch. II)  
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7727-43-7 Barium Sulfate (Respirable Fraction) (See Ch. II)  
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7748-40-9 Lead Arsenate (See Ch. II)

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7758-97-6 Lead Chromate (as Pb) (See Ch. II **and Ch. III**)  
7758-97-6 Lead, Inorganic (as Pb) (See Ch. II)  
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7773-06-0 Ammonium Sulfamate (Total Dust) (See Ch. II)  
7775-11-3 Chromic Acid & Chromates (as CrO<sub>3</sub>) (See Ch. II **and Ch. III**)  
7778-11-3 Sodium Chromate (See Ch. II)

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7778-18-9 Calcium Sulfate (Respirable Fraction) (See Ch. II)  
7778-18-9 Calcium Sulfate (Total Dust) (See Ch. II)  
7778-44-1 Calcium Arsenate (as As) (See Ch. II)  
7778-50-9 Chromic Acid & Chromates (as CrO<sub>3</sub>) (See Ch. II)  
7778-50-9 Potassium Dichromate (See Ch. II **and Ch. III**)  
7778-54-3 Chlorine (as Available Chlorine) (See Ch. III)  
7778-85-0 1,2-Dimethoxypropane (See Ch. III)

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7782-41-4 Fluorine (See Ch. III)  
7782-42-5 Graphite, Synthetic (Respirable Fraction) (See Ch. II)  
7782-42-5 Graphite, Synthetic (Total Dust) (See Ch. II)  
7782-42-5 Graphite, natural respirable dust (See Ch. II)  
7782-44-7 Oxygen (See Ch. II)  
7782-49-2 Selenium Compounds (as Se) (See Ch. III)  
7782-50-5 Chlorine (See Ch. II)

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7782-65-2 Germanium Tetrahydride (See Ch. III)  
7783-06-4 Hydrogen Sulfide (See Ch. II)  
7783-07-5 Hydrogen Selenide (as Se) (See Ch. III)  
7783-41-7 Oxygen Difluoride (See Ch. III)  
7783-54-2 Nitrogen Trifluoride (See Ch. II)  
7783-60-0 Sulfur Tetrafluoride (See Ch. III)  
7783-61-1 Silicon Tetrafluoride (See Ch. III)  
7783-79-1 Selenium Hexafluoride (as Se) (See Ch. III)

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7783-80-4 Tellurium Hexafluoride (as Te) (See Ch. III)  
7784-01-2 Chromic Acid & Chromates (as CrO<sub>3</sub>) (See Ch. II)  
7784-01-2 **Silver Chromate (See Ch. II and Ch. III)**  
7784-42-1 Arsine (See Ch. III)  
7786-34-7 Phosdrin (See Ch. III)  
7786-00-6 Chromium, Soluble Chromic, Chromous Salts (as Cr) (See Ch. II)  
**7786-00-6 Potassium chromate (See Ch. II and Ch. III)**  
7789-04-0 Chromium, Soluble Chromic, Chromous Salts (as Cr) (See Ch. II)  
7789-06-2 Chromic Acid & Chromates (as CrO<sub>3</sub>) (See Ch. II)

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**7789-06-2 Strontium chromate (See Ch. 11 and Ch. III)**  
7789-09-5 Chromic Acid & Chromates (as CrO<sub>3</sub>) (See Ch. II)  
**7789-09-5 Ammonium dichromate (See Ch. II and Ch. III)**  
**7789-12-0 Sodium dichromate dehydrate (See Ch. III)**  
7789-12-0 Chromic Acid & Chromates (as CrO<sub>3</sub>) (See Ch. II)  
7789-30-2 Bromine Pentafluoride (See Ch. III)  
7789-41-5 Calcium Bromide (See Ch. III)  
7790-91-2 Chlorine Trifluoride (See Ch. III)  
**7789-98-9 Ammonium chromate (See Ch. III)**  
7803-51-2 Phosphine (See Ch. III)

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7803-52-3 Stibine (See Ch. III)  
7803-62-5 Silicon Tetrahydride (See Ch. III)  
8001-35-2 Chlorinated Camphene (See Ch. III)  
8001-58-9 Creosote (See Ch. III)  
8002-74-2 Paraffin Wax Fume (See Ch. III)  
8003-34-7 Pyrethrum (See Ch. III)

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8004-13-5 Phenyl Ether-Biphenyl Mix (Vapor) (See Ch. III)  
8004-87-3 Methyl Violet (See Ch. III)  
8006-61-9 Gasoline (See Ch. II)  
8006-64-2 Turpentine (See Ch. II)  
8008-20-6 Kerosene (See Ch. II)  
8022-00-2 Methyl Demeton (See Ch. III)  
8030-30-6 Naphtha (Coal Tar) (See Ch. III)

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8032-32-4 VM & P Naphtha (See Ch. II)  
8049-47-6 Pancreatin (See Ch. III)

8052-41-3 Stoddard Solvent (See Ch. II)  
 8052-42-4 Asphalt Fumes (Petroleum) (See Ch. III)  
 8065-48-3 Demeton (See Ch. III)  
 9001-00-7 Bromelain (See Ch. III)  
 9001-73-4 Papain (See Ch. III)

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9002-07-7 Trypsin (See Ch. III)  
 9002-84-0 Polytetrafluoroethylene Decomposition Products (See Ch. III)  
 9004-34-6 Cellulose (Respirable Fraction) (See Ch. II)  
 9004-34-6 Cellulose (Total Dust) (See Ch. II)  
 9004-35-7 Cellulose Acetate (See Ch. III)  
 9004-57-3 Ethyl Cellulose (See Ch. III)

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9004-70-0 Nitrocellulose (See Ch. III)  
 9005-25-8 Starch (Respirable Fraction) (See Ch. II)  
 9005-25-8 Starch (Total Dust) (See Ch. II)  
 9014-01-1 Subtilisins (See Ch. III)  
 9016-87-9 PAPI (See Ch. III)  
 10024-97-2 Nitrous Oxide (See Ch. III)  
 10025-67-9 Sulfur Monochloride (See Ch. III)

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10026-13-8 Phosphorus Pentachloride (See Ch. III)  
 10028-15-6 Ozone (See Ch. III)  
 10035-10-6 Hydrogen Bromide (See Ch. II)  
 10043-35-3 Boric Acid (See Ch. III)  
 10049-04-4 Chlorine Dioxide (See Ch. III)  
 10102-43-9 Nitric Oxide (See Ch. II)  
 10102-44-0 Nitrogen Dioxide (See Ch. II)

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10127-27-2 Acid Orange 74 (See Ch. III)  
 10210-68-1 Cobalt Carbonyl (as Co) (See Ch. III)  
 10265-92-6 Methamidophos (See Ch. III)  
 10294-33-4 Boron Tribromide (See Ch. III)  
 10294-40-3 Chromic Acid & Chromates (as CrO<sub>3</sub>) (See Ch. II)  
**10294-40-3 Barium Chromate (See Ch. III)**  
 10311-84-9 Torak (See Ch. III)  
 10361-37-2 Barium (Soluble Compounds as Ba) (See Ch. II)

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10453-86-8 Resmethrin (See Ch. III)  
 10588-01-9 Chromic Acid & Chromates (as CrO<sub>3</sub>) (See Ch. II)  
**10588-01-9 Sodium Dichromate (See Ch. III)**  
 10595-95-6 N-Nitrosomethylethylamine (See Ch. III)  
 11096-82-5 Chlorodiphenyl (60% Cl) (See Ch. III)  
 11097-69-1 Chlorodiphenyl (54% Cl) (See Ch. III)  
 11104-28-2 Chlorodiphenyl (21% Cl) (See Ch. III)  
 11142-52-2 Desmodur N (See Ch. III)  
 11147-86-7 Ferrovandium Dust (See Ch. II)

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12001-26-2 Mica (See Ch. II)  
12079-65-1 Manganese Cyclopentadienyl Tricarbonyl (as Mn) (See Ch. III)  
12108-13-3 Methylcyclopentadienyl Manganese Tricarbonyl (as Mn) (See Ch. III)  
12125-02-9 Ammonium Chloride (Fume) (See Ch. II)  
12179-04-3 Borates, Tetra, Sodium Salts, Pentahydrate (See Ch. III)  
12407-86-2 Landrin (See Ch. III)  
12427-38-2 Maneb (See Ch. III)

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12604-58-9 Ferrovanadium Dust (See Ch. II)  
12672-29-6 Chlorodiphenyl (48% Cl) (See Ch. III)  
12674-11-2 Chlorodiphenyl (1016) (See Ch. III)  
13048-33-4 1,6-Hexanediol Diacrylate (See Ch. III)  
**12656-85-8 Molybdenum Orange (See Ch. III, Hexavalent chromium)**  
13071-79-9 Terbufos (See Ch. III)  
13121-70-5 Cyhexatin (See Ch. III)  
13194-48-4 MOCAP (See Ch. III)

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13256-06-9 N-Nitrosodiamylamine (See Ch. III)  
13397-24-5 Gypsum (Respirable Fraction) (See Ch. II)  
13397-24-5 Gypsum (Total Dust) (See Ch. II)  
13463-39-3 Nickel Carbonyl (See Ch. III)  
13463-40-6 Iron Pentacarbonyl (as Fe) (See Ch. III)  
13463-67-7 Titanium Dioxide (Total Dust) (See Ch. II)  
13494-80-9 Tellurium and compounds (as Te) (See Ch. III)

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13530-65-9 Zinc Chromate (See Ch. II **and Ch. III**)  
13684-56-5 Desmedipham (See Ch. III)  
13684-63-4 Phenmedipham (See Ch. III)  
13717-00-5 Magnesite (Respirable Fraction) (See Ch. II)  
13717-00-5 Magnesite (Total Dust) (See Ch. II)  
13765-19-0 Chromic Acid & Chromates (as CrO<sub>3</sub>) (See Ch. II)  
**13765-19-0 Calcium Chromate (See Ch. III)**  
13838-16-9 Enflurane (See Ch. III)  
13983-17-0 Wollastonite (See Ch. II)

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14018-95-2 Zinc **Dichromate** (as CrO<sub>3</sub>) (See Ch. II **and Ch. III**)  
14464-46-1 Silica, Crystalline Cristobalite, Respirable Dust (See Ch. II)  
14484-64-1 Ferbam, Total dust (See Ch. III)  
14807-96-6 Talc (Containing asbestos) (See Ch. II)  
14807-96-6 Talc (Containing no asbestos), Respirable Dust (See Ch. II)  
14808-60-7 Silica (Quartz, non-respirable) (See Ch. II)  
14808-60-7 Silica, Crystalline Quartz (as Quartz), Respirable Dust (See Ch. II)

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**14986-48-2 Chromium (VI) chloride (See Ch. III)**  
15442-64-5 Zinc Protoporphyrin (See Ch. III)  
15468-32-2 Silica, Crystalline Tridymite, Respirable Dust (See Ch. II)  
15625-89-5 Trimethylolpropane Triacrylate (See Ch. III)  
15972-60-8 Lasso (See Ch. III)

16071-86-6 Direct Brown 95 (See Ch. III)  
 16219-75-3 Ethylidene Norbornene (See Ch. III)  
 16752-77-5 Methomyl (See Ch. III)

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16842-03-8 Cobalt Hydrocarbonyl (as Co) (See Ch. III)  
 16872-11-0 Fluoboric Acid (See Ch. III)  
 16984-48-8 Fluorides (as F) (See Ch. II)  
 17090-79-8 Monensin (See Ch. III)  
 17702-41-9 Decaborane (See Ch. III)  
 17804-35-2 Benomyl (Respirable Fraction) (See Ch. III)  
 17804-35-2 Benomyl (Total Dust) (See Ch. III)

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17831-71-9 Tetraethylene Glycol Diacrylate (See Ch. III)  
 17924-92-4 Zearalenone (See Ch. III)  
 18454-12-1 Lead Chromate **oxide** (as Pb) (See Ch. II **and Ch. III**)  
**18540-29-9 Hexavalent Chromium (See Ch. III)**  
 19044-88-3 Oryzalin (See Ch. III)  
 19287-45-7 Diborane (See Ch. III)  
 19624-22-7 Pentaborane (See Ch. III)

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20619-16-3 Germanium Oxide (See Ch. III)  
 20816-12-0 Osmium Tetroxide (as Os) (See Ch. III)  
 21087-64-9 Metribuzin (See Ch. III)  
 21351-79-1 Cesium Hydroxide (See Ch. III)  
 21609-90-5 Phosvel (See Ch. III)  
 21651-19-4 Tin Oxide (as Sn) (See Ch. III)  
 21725-46-2 Bladex (See Ch. III)

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22224-92-6 Fenamiphos (See Ch. III)  
 22248-79-9 Rabon (See Ch. III)  
 22781-23-3 Ficam (See Ch. III)  
 23103-98-2 Pirimicarb (See Ch. III)  
 23135-22-0 Vydate (See Ch. III)  
 23184-66-9 Machette (See Ch. III)  
 23564-05-8 Thiophanate-methyl (See Ch. III)  
 23564-06-9 Thiophanate (See Ch. III)

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23950-58-5 Kerb (See Ch. III)  
 25013-15-4 Vinyl Toluene (See Ch. II)  
 25154-54-5 Dinitrobenzene (All Isomers) (See Ch. III)  
 25157-70-8 2,4,4-Trimethyl Pentene (See Ch. III)  
 25167-67-3 Butene (See Ch. III)  
 25167-82-2 Trichlorophenol (See Ch. III)  
 25167-83-3 Tetrachlorophenol (See Ch. II)

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25311-71-1 Isofenphos (See Ch. III)  
 25321-14-6 Dinitrotoluene (See Ch. III)  
 25377-73-5 Dodecenylsuccinic anhydride (See Ch. III)



25413-64-3 N-Nitroso-N-propyl-n-butylamine (See Ch. III)  
 25495-88-9 Methylhexane (See Ch. III)  
 25550-58-7 Dinitrophenol (See Ch. III)  
 25551-13-7 Trimethylbenzene (See Ch. II)  
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 25639-42-3 Methylcyclohexanol (See Ch. III)  
 26499-65-0 Plaster of Paris (Respirable Fraction) (See Ch. II)  
 26499-65-0 Plaster of Paris (Total Dust) (See Ch. II)  
 26530-03-0 5-Chloro-2-Methyl-4-Isothiazolin-3-One (See Ch. III)  
 26628-22-8 Sodium Azide (as HN<sub>3</sub>) (See Ch. III)  
 26628-22-8 Sodium Azide (as NaN<sub>3</sub>) (See Ch. III)  
 26635-64-3 Isooctane (See Ch. III)  
 26675-46-7 Isoflurane (See Ch. III)  
 26952-21-6 Isooctyl Alcohol (See Ch. III)  
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 27176-87-0 Dodecyl Benzenesulfonic Acid (See Ch. III)  
 27323-18-2 Chlorodiphenyl (21% Cl) (See Ch. III)  
 27323-18-8 Chlorodiphenyl (32% Cl) (See Ch. III)  
 27323-18-8 Chlorodiphenyl (42% Cl) (See Ch. III)  
 27323-18-8 Chlorodiphenyl (48% Cl) (See Ch. III)  
 27323-18-8 Chlorodiphenyl (54% Cl) (See Ch. III)  
 27323-18-8 Chlorodiphenyl (60% Cl) (See Ch. III)  
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 28106-30-1 Ethyl Vinyl Benzene (See Ch. III)  
 28182-81-2 1,6-Hexamethylene Diisocyanate Homopolymer (See Ch. III)  
 28553-12-0 Diisononyl Phthalate (See Ch. III)  
 28652-72-4 3-Phenyltoluene (See Ch. III)  
 28777-67-5 Dimethylhexane (See Ch. III)  
 28801-69-6 Tin, organic compounds (as Sn) (See Ch. III)  
 29191-52-4 Anisidine (o,p-Isomers) (See Ch. III)  
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 29232-93-7 Pirimiphos Methyl (See Ch. III)  
 29689-14-3 Chromium, Soluble Chromic, Chromous Salts (as Cr) (See Ch. II)  
 30136-13-1 n-Propoxypropanol (See Ch. III)  
 30560-19-1 Orthene (See Ch. III)  
 31017-40-0 1-Phenyl-1-Cyclohexene (See Ch. III)  
 32536-52-0 Octabromodiphenyl Ether (See Ch. III)  
 34464-38-5 Isodecane (See Ch. III)  
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 34590-94-8 Dipropylene Glycol Methyl Ether (See Ch. II)  
 34803-66-2 1-(2-Pyridyl)piperazine (See Ch. III)  
 35400-43-2 Sulprofos (See Ch. III)  
 37293-45-1 Acid Black 128 (See Ch. III)  
 38641-94-0 Roundup (See Ch. III)  
 38721-71-0 Dichlorobenzyl Chloride (See Ch. III)  
 40487-42-1 Pendimethalin (See Ch. III)  
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 42978-66-5 Tripropylene Glycol Diacrylate (See Ch. III)

48145-04-6 2-Phenoxyethyl acrylate (See Ch. III)  
51207-31-9 2,3,7,8-Tetrachlorodibenzofuran (See Ch. III)  
51235-04-2 Hexazinone (See Ch. III)  
52315-07-8 Cypermethrin (See Ch. III)  
53404-18-5 Potassium p-tert-amylphenate (See Ch. III)  
53469-21-9 Chlorodiphenyl (42% Cl) (See Ch. III)

**55107-14-7 Methyl pivaloylacetate (See Ch III)**

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55406-53-6 Iodopropanyl Butyl Carbamate (See Ch. III)  
55720-99-5 Chlorinated Diphenyl Oxide (See Ch. III)  
57041-67-5 Desflurane (See Ch. III)  
57837-19-1 Apron (See Ch. III)  
59355-75-8 Methyl Acetylene-Propadiene Mixture (See Ch. III)  
60168-88-9 Fenarimol (See Ch. III)  
60676-86-0 Silica, Fused (Respirable Dust) (See Ch. II)

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61788-32-7 Hydrogenated Terphenyls (See Ch. III)  
61790-53-2 Silica, Amorphous, Diatomaceous Earth (<1% Crystalline Silica) (See Ch. II)  
63428-83-1 Nylon (See Ch. III)  
63550-80-1 Bronkosol (See Ch. III)  
65996-93-2 Coal Tar Pitch Volatiles (benzene soluble fraction) (See Ch. III)  
65997-15-1 Portland Cement (Respirable Fraction) (See Ch. II)  
65997-15-1 Portland Cement (Total Dust) (See Ch. III)

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67485-29-4 Hydramethylnon (See Ch. III)  
68131-74-8 Coal Dust (<5% SiO<sub>2</sub>, Respirable Fraction) (See Ch. II)  
68476-85-7 L.P.G. (See Ch. II)  
69409-94-5 Mavrik (See Ch. III)  
79548-79-0 Bronkosol (See Ch. III)  
81777-89-1 Command (See Ch. III)  
112926-00-8 Silica, Amorphous, Precipitated and Gel (See Ch. II)  
112945-52-5 Silica, Amorphous, Precipitated and Gel (See Ch. II)