

Appendix C

INDEX TO SUBSTANCES BY IMIS CODE

1. Using the Index

- 1.1 This index refers Substance Name to the Substance Code (IMIS). The substance name is the primary name listed in either the Michigan rules for Air Contaminants, R 325.51101 - .51108 or Threshold Limit Values and Biological Exposure Indices, ACGIH booklet.
- 1.2 If the chemical is known, Appendix A, INDEX TO SUBSTANCES BY SYNONYM, will direct you to Chapter II or III.
- 1.3 If the Chemical Abstract Service Number (CAS No.) is known, Appendix B, INDEX TO SUBSTANCES BY CAS NUMBER, will direct you to Chapter II or III.

2. IMIS Substance Name

0235 ANTU
A616 Abietic Acid
0010 Acetaldehyde
A625 Acetamide
A158 Acetanilide
0020 Acetic Acid
0030 Acetic Anhydride

A505 Acetoacetanilide
0040 Acetone
0060 Acetonitrile
A169 Acetophenone
A178 Acetylacetone
0065 2-Acetylaminofluorene
A206 N-Acetylbenzidine

A179 Acetyl Chloride
0070 Acetylene
0080 Acetylene Tetrabromide
A624 Acetyl Methyl Carbinol
A629 Acetylsalicylic Acid
A257 Acid Black 128
A156 Acid Blue 9

A256 Acid Orange 74

A105 Acid Red 114
A177 Acid Yellow 34
A106 Acid Yellow 42
A506 Acridine
0110 Acrolein
0115 Acrylamide

A507 Acrylic acetate
0117 Acrylic acid
0119 Acrylonitrile (CEILING)
0120 Acrylonitrile (PEL)
0121 Acrylonitrile (ACTION LEVEL)
A155 Adipic Acid
A509 Adiponitrile

0122 Aflatoxins
0123 Aldicarb
0125 Aldrin
T412 Allethrin
A515 Allyl Acetate
0130 Allyl Alcohol
0140 Allyl Chloride

A605 Allyl Cyanide
A620 Allyl Diglycol Carbonate
0145 Allyl Glycidyl Ether
A516 Allyl Methacrylate
0150 Allyl Propyl Disulfide
A201 alpha-Alumina (Respirable Fraction)
0160 alpha-Alumina (Total Dust)

A110 Aluminum (as Al), Metal (Respirable Fraction)
A100 Aluminum (as Al), Metal (Total Dust)
A101 Aluminum (as Al), Pyro Powder
A102 Aluminum (as Al), Welding Fumes
A103 Aluminum (as Al), Soluble Salts
A104 Aluminum (as Al), Alkyls
A514 Aluminum Silicate, Fibers

A626 Alupent
A623 Amiben
0161 p-Aminoacetanilide
A508 p-Aminoazobenzene
0162 4-Aminodiphenyl
A615 2-Amino-2-Methylpropanol
A606 1-Amino-2-Propanol

A608 3-Amino-1-Propanol

0164 Bis-2-Aminopropyl Ether
0165 2-Aminopyridine
A176 Amitrole
0170 Ammonia
0175 Ammonium Chloride (Fume)
0686 Ammonium Dichromate

A613 Ammonium Nitrate
A111 Ammonium Sulfamate (Respirable Fraction)
0185 Ammonium Sulfamate (Total Dust)
0190 n-Amyl Acetate
0191 sec-Amyl Acetate
A159 n-Amyl Alcohol
A612 tert-Amyl Alcohol

A607 Amyl Nitrite
0220 Aniline
A517 o-Anisaldehyde
0225 Anisidine (o,p-Isomers)
A621 Anisole
0227 Anthracene
0230 Antimony & Compounds (as Sb)

A706 Apron
0240 Argon
0260 Arsenic, Inorganic (PEL)
0261 Arsenic, Inorganic (ACTION LEVEL)
A202 Arsenic, Organic Compounds (as As)
0270 Arsine

9020 Asbestos (all forms)
A619 Asbestos (Action Level, State of Oregon Only)
0290 Asphalt Fumes (Petroleum)
0295 Atrazine
A609 Auramine
A609 Auramine Hydrochloride
A618 Azinphos-Ethyl
0300 Azinphos-Methyl

A705 1,1'-Azobisformamide
B418 Bacteria
B102 Barium (Insoluble Compounds)
0686 Barium Chromate
0310 Barium, Soluble Compounds (as Ba)
B104 Barium Sulfate (Respirable Fraction)
B101 Barium Sulfate (Total Dust)

0314 Basic Red 2

0345 Benefin
B405 Benomyl (Respirable Fraction)
B407 Benomyl (Total Dust)
B105 Benzaldehyde
0350 Benz(a)Anthracene
0320 Benzene

B417 Benzenephosphonic Acid
B415 Benzenesulfonic Acid
B148 Benzenesulfonyl Chloride
0330 Benzidine
B128 Benzidine Based Dyes
B717 2,3-Benzofuran
B409 Benzoic acid

B505 Benzophenone
B727 Benzophenonetetracarboxylic Acid Dianhydride
0726 Benzo (alpha) Pyrene
B129 Benzo (e) Pyrene
B506 Benzothiazole
0333 2-Benzothiazolethiol
B408 Benzotrichloride

B507 Benzoyl Chloride
0335 Benzoyl Peroxide
B508 Benzyl Acetate
0337 Benzyl Alcohol
B107 Benzyl Bromide
0340 Benzyl Chloride
0360 Beryllium and Beryllium Compounds (as Be)

B509 Betasan
B100 Bismuth
0371 Bismuth Telluride, Se Doped
B110 Bismuth Telluride, Undoped (Respirable Fraction)
0370 Bismuth Telluride, Undoped (Total Dust)
0372 Bisphenol A
B127 Black Powder

0319 Bladex
B135 Boiling Point Range
0374 Borates, Tetra, Sodium Salts, Anhydrous
0375 Borates, Tetra, Sodium Salts, Decahydrate
0376 Borates, Tetra, Sodium Salts, Pentahydrate
B141 Boric Acid
B142 Boron

0380 Boron Oxide (Total Dust)
0381 Boron Tribromide
0382 Boron Trifluoride
B585 Botran
B708 Bromacil
B106 Bromelain
0390 Bromine

0391 Bromine Pentafluoride
B137 Bromoacetic Acid
B419 Bromobenzene
0400 Bromoform
B108 1-Bromonaphthalene
B428 Bronkosol
0405 Brucine

0410 Butadiene
0420 Butane

B147 1,3-Butanediol
D715 1,4-Butanediol diglycidyl ether
0430 2-Butanone
B595 Butene
0435 2-Butoxyethanol

B145 1-Butoxy-2-propanol
0440 n-Butyl Acetate
0441 sec-Butyl Acetate
0442 tert-Butyl Acetate
0450 Butyl Acrylate
0460 n-Butyl Alcohol
0461 sec-Butyl Alcohol
0462 tert-Butyl Alcohol

0470 Butylamine
0466 N-tert-Butyl-2-Benzothiazolesulfenamide
B615 Butyl Benzyl Phthalate
0472 Butyl Cellosolve Acetate
0473 tert-Butyl Chromate (as CrO₃), *prior to 5/30/2006*
0477 n-Butyl Glycidyl Ether
B346 tert-Butyl Glycidyl Ether

B609 Butyl Isocyanate
0478 n-Butyl Lactate
0480 Butyl Mercaptan
B139 Butyl Methacrylate
B146 tert-Butyl Methyl Ether
B705 o-sec-Butylphenol

B125 4-tert-Butylphenyl glycidyl ether

B706 Butyl Stearate
2431 Butyltin Trichloride
0485 p-tert-Butyltoluene
B707 Butyraldehyde
0487 Butyraldehyde Oxime
B709 Butyric Acid

B427 beta-Butyrolactone
B715 gamma-Butyrolactone
0490 Cadmium Dust (as Cd)
0491 Cadmium Fume (as Cd)
0500 Calcium Arsenate (as As)
0503 Calcium Bromide

C130 Calcium Carbonate (Respirable Fraction)
0505 Calcium Carbonate (Total Dust)
0686 Calcium Chromate
0510 Calcium Cyanamide
0515 Calcium Hydroxide
0520 Calcium Oxide

C122 Calcium Silicate (Respirable Fraction)
C112 Calcium Silicate (Total Dust)
C123 Calcium Sulfate (Respirable Fraction)
C104 Calcium Sulfate (Total Dust)
C118 Camphene
0522 Camphor

0523 Caprolactam (Dust)
0524 Caprolactam (Vapor)
0528 Captafol
0529 Captan
C723 Carbadox
0525 Carbaryl
C627 Carbazole

C128 Carbitol Acetate
0526 Carbofuran
0527 Carbon Black
0530 Carbon Dioxide
0540 Carbon Disulfide
0560 Carbon Monoxide
0565 Carbon Tetrabromide

0570 Carbon Tetrachloride
C325 Carbon Tetrafluoride

C105 Carbonyl Fluoride
C605 Carbophenothion
0573 Carboxin
C606 Carisoprodol
0571 Catechol

C124 Cellulose (Respirable Fraction)
0575 Cellulose (Total Dust)
C137 Cellulose Acetate
C119 Cerium
0576 Cesium Hydroxide
C327 Chloramine-T
0611 Chlordane
C139 Chlordimeform

0612 Chlorinated Camphene
0613 Chlorinated Diphenyl Oxide
0640 Chlorine
C110 Chlorine (as Available Chlorine)
0614 Chlorine Dioxide
0615 Chlorine Trifluoride
0617 Chloroacetaldehyde

0618 alpha-Chloroacetophenone
C145 Chloroacetyl Chloride
C226 o-Chloroaniline
C138 p-Chloroaniline
0620 Chlorobenzene
0623 o-Chlorobenzylidene Malononitrile
0627 Chlorobromomethane
0628 Chlorodifluoromethane

C106 Chlorodiphenyl (21% Cl)
C108 Chlorodiphenyl (32% Cl)
0630 Chlorodiphenyl (42% Cl)
C225 Chlorodiphenyl (48% Cl)
0631 Chlorodiphenyl (54% Cl)
C107 Chlorodiphenyl (60% Cl)
A622 Chlorodiphenyl (1016)

0670 Chloroform
2630 Bis(Chloromethyl) Ether
C626 5-Chloro-2-Methyl-4-Isothiazolin-3-One
2640 Chloromethyl Methyl Ether
C228 alpha-Chloronaphthalene
0660 1-Chloro-1-Nitropropane
C135 Chloropentafluoroethane

C109 Chlorophene
0672 o-Chlorophenol
0673 p-Chlorophenol
0675 Chloropicrin
0680 Chloroprene
0682 o-Chlorostyrene
C629 Chlorothalonil

C609 m-Chlorotoluene
0683 o-Chlorotoluene
0688 p-Chlorotoluene
C117 6-Chloro-m-Toluidine-4-Sulfonic Acid
C147 2-Chloro-6-Trichloromethyl Pyridine (Respirable Fraction)
0684 2-Chloro-6-Trichloromethyl Pyridine (Total Dust)
0681 Chlorpyrifos

~~0686~~ Chromic Acid & Chromates (as CrO₃), *used prior to 5/30/2006*
C121 Chromium (II) Compounds (as Cr)
C113 Chromium III Compounds (as Cr)
0685 Chromium
0685 Chromium metal (as Cr)
0685 Chromium Oxide
0690 Chromium, Soluble Chromic, Chromous Salts (as Cr)

0692 Chrysene
C328 C.I. Direct Orange 6, disodium salt
C615 Cinnamaldehyde
C136 Citric Acid
C148 Clopidol (Respirable Fraction)
0693 Clopidol (Total Dust)

9040 Coal Dust (<5% SiO₂, Respirable Fraction)
C120 Coal Dust (> or = 5% SiO₂) (Respirable Quartz Fraction)
0700 Coal Tar Pitch Volatiles (benzene soluble fraction)
0720 Cobalt, Metal, Dust & Fume (as Co)
C604 Cobalt Acetate
C100 Cobalt Carbonyl (as Co)
C102 Cobalt Hydrocarbonyl (as Co)

C726 Cocaine
0725 Coke Oven Emissions
E200 % Combustible Dust
M110 Combustible Material
C229 Command
0730 Copper Dusts & Mists (as Cu)
0731 Copper Fume (as Cu)

0736 Co-Ral

C116 Coronene
0735 Cotton Dust (Raw)
C618 Coumarin
C149 Crag Herbicide (Respirable Fraction)
0737 Crag Herbicide (Total Dust)
C129 Creosote

0760 Cresol (All Isomers)
0770 Crotonaldehyde
0776 Crufomate
0778 Cryptococcus Neoformans
0780 Cumene
C616 Cumene Hydroperoxide
0782 Cyanamide

0790 Cyanide (as Cn)
C608 Cyanoethyl acrylate
0800 Cyanogen
C146 Cyanogen Chloride
C125 Cyanoguanidine
C127 Cyanuric Chloride
0810 Cyclohexane

0820 Cyclohexanol
0830 Cyclohexanone
0840 Cyclohexene
0842 Cyclohexylamine
0843 N-Cyclohexyl-2-benzothiazolesulfenamide
2224 Cyclonite
0845 Cyclopentadiene

C619 Cyclopentane
2520 Cyhexatin
C126 Cymene
C628 Cypermethrin
0846 2,4-D
B728 2,4-D Butyl Ester
D155 2,4-D, Dimethylamine Salt

0848 D & C Red #19
0847 DDT
0853 Decaborane
D105 Decabromodiphenyl Oxide
D907 trans-Decahydronaphthalene
M207 Decamethylcyclopentasiloxane
D166 Decane

D727 Decyl Alcohol

D167 Dehydroabietic Acid
0857 Demeton
D106 Demosan
0858 Denatonium Benzoate
D678 Desmedipham

1377 Desmodur N
D668 Desmodur N
0860 Diacetone Alcohol
D736 Diallyl Disulfide
D117 Diallyl Phthalate
D808 2,4-Diaminoanisole
D108 Diaminocyclohexane

0873 o-Dianisidine
D116 o-Dianisidine-Based Dyes
2720 Diazinon
0861 Diazomethane
D156 Dibenz(a,h)anthracene
D639 Dibenzofuran
0862 Diborane

0935 1,2-Dibromo-3-Chloropropane
D128 Dibutylamine
0866 2-n-Dibutylaminoethanol
2683 2,6-Di-tert-Butyl-p-Cresol
D638 Di-n-Butyl Ether
0863 Dibutyl Phosphate
0864 Dibutyl Phthalate

2431 Dibutyltin Dilaurate
2431 Dibutyltin Maleate
D605 Dibutylthiourea
B345 Dicamba
D607 Dicamba, Sodium Salt
0865 Dichloroacetylene
D928 3,4-Dichloroaniline

D149 m-Dichlorobenzene
0867 o-Dichlorobenzene
0868 p-Dichlorobenzene
0869 3,3'-Dichlorobenzidine
D606 Dichlorobenzyl Chloride
D679 1,2-Dichloro-1,1-Difluoroethane
0871 Dichlorodifluoromethane

0872 1,3-Dichloro-5,5-dimethyl hydantoin
D119 Dichlorodiphenyldichloroethane

D906 p,p'-Dichlorodiphenyldichloroethylene
1160 1,1-Dichloroethane
0870 1,2-Dichloroethylene
0880 Dichloroethyl Ether
D179 (Dichloromethyl)benzene

0887 Dichloromonofluoromethane
0889 2,5-Dichloro-4-Nitroaniline
0890 1,1-Dichloro-1-Nitroethane
0895 2,4-Dichlorophenol
D177 1,3-Dichloropropene
D809 3,4-Dichloropropionanilide
D176 2,2-Dichloropropionic Acid
0900 Dichlorotetrafluoroethane
T336 1,1-Dichlorotetrafluoroethane

D109 1,2-Dichloro-1,1,2-Trifluoroethane
0850 Dichlorvos (DDVP)
D126 Dicofol
0902 Dicrotophos
D620 Dicumyl Peroxide
0901 Dicyclohexylamine
0903 Dicyclopentadiene

D100 Dicyclopentadienyl Iron (Respirable Fraction)
0904 Dicyclopentadienyl Iron (Total Dust)
0905 Dieldrin
D129 Diethanolamine
0910 Diethylamine
0920 Diethylamino ethanol
0859 Diethylaminopropylamine

D608 N,N-Diethylaniline
D159 m-Diethylbenzene
D158 o-Diethylbenzene
D165 p-Diethylbenzene
D807 Diethyl Carbonate
D609 Diethylene Glycol
D615 Diethylene Glycol Monoethyl Ether

M316 Diethylene Glycol Monobutyl Ether, Acetate
0921 Diethylenetriamine
D107 Di-(2-Ethylhexyl) Adipate
1015 Di-(2-Ethylhexyl)phthalate
D707 Diethyl Ketone
0933 Diethyl Phthalate
0913 Diethyl Sulfate

0922 Difluorodibromomethane
F107 Difluorodimethylsilane
D926 Difurfurylidene Pentaerythritol
0923 Diglycidyl Ether
D709 Diglycidyl Ether of Bisphenol A
0934 Diglycolamine
D145 Diglyme

D931 2,2-Dihydroxy-1,3-Indandione
D656 Diisobutoxymethane
0924 Diisobutyl Ketone
D908 Diisononyl Phthalate
D616 Diisopropanolamine
0925 Diisopropylamine
D617 Dimethoate

D909 2,5-Dimethoxyaniline
D927 1,2-Dimethoxypropane
D628 2,2-Dimethoxypropane
0927 Dimethyl Acetamide
D649 Dimethyl Adipate
0928 Dimethylamine
0929 4-Dimethylaminoazobenzene

D627 (Dimethylamino)phenol
D619 Dimethylaminopropionitrile
0931 Dimethylaniline
D635 N,N-Dimethylbenzylamine
D618 2,3-Dimethylbutane
D735 trans-1,4-Dimethylcyclohexane
0937 N,N-Dimethylcyclohexylamine

0932 Dimethyl 1,2-dibromo-2,2-dichloroethyl phosphate
D651 Dimethyl Disulfide
D629 N,N-Dimethylethanolamine
0915 Dimethylethylamine
0930 Dimethylformamide
D636 Dimethyl Glutarate
D625 Dimethylhexane

0940 1,1-Dimethylhydrazine
D645 1,2-Dimethylnaphthalene
D345 1,3-Dimethylnaphthalene
D665 1,4-Dimethylnaphthalene
D637 1,6-Dimethylnaphthalene
0950 Dimethylphthalate
0955 N,N-Dimethyl-1,3-propanediamine

L155 2,6-Dimethylpyridine
D917 Dimethyl Succinate
0960 Dimethyl Sulfate
D650 Dimethyl Sulfide
D139 Dimethyl Sulfoxide
D930 Dimethyl 2,3,5,6-Tetrachloroterephthalate
D127 N,N-Dimethyl-p-Toluidine

N108 N,N'-Di-beta-naphthyl-p-phenylenediamine
0985 Dinitolmide
0970 Dinitrobenzene (All Isomers)
0972 2,4-Dinitro-6-Bromoaniline
D118 4,6-Dinitro-o-sec-butyl phenol
D344 2,4-Dinitrochlorobenzene
0975 Dinitro-o-cresol

D657 Dinitrophenol
N808 2-(2,4-Dinitrophenoxy)ethanol
D169 2,4-Dinitrophenyl Hydrazine
0990 Dinitrotoluene
1000 Di-n-Octyl Phthalate
D168 Dioctyl Sebacate
D655 1,3-Dioxalane

1010 Dioxane
2740 Dioxathion
1011 Diphenyl
0926 Diphenylamine
D646 9,10-Diphenylanthracene
D905 5,5-Diphenylhydantoin
D726 2-Diphenyl-1,3-Indandione

D647 Dipropylamine
D626 Dipropyl Disulfide
1014 Dipropylene Glycol Methyl Ether
D178 Dipropyl Ketone
D346 Dipropylthiocarbamic Acid S-Ethyl Ester
2681 Diquat

1012 Direct Black 38
D185 Direct Blue 1
0373 Direct Blue 2
D136 Direct Blue 6
D147 Direct Blue 98
D146 Direct Brown 31
D137 Direct Brown 95

D186 Direct Red 2
D738 Direct Red 81
D677 Disodium Acid Methane Arsenate
D929 Disperse Blue 7
C722 Disperse Yellow 3
2682 Disulfiram
2680 Disulfoton

0995 2,2'-Dithiobis[benzothiazole]
1018 4,4'-Dithiodimorpholine
D648 Diundecyl Phthalate
2684 Diuron
V119 Divinyl Benzene
D918 Divinyl Sulfide
D708 Dodecenylsuccinic anhydride

D728 Dodecyl Alcohol
D705 Dodecyl Benzene
D175 Dodecyl Benzenesulfonic Acid
D706 Dodine
1019 EPN
E102 Emery (Respirable Fraction)
1016 Emery (Total Dust)

2425 Endosulfan
1017 Endrin
0645 Epichlorohydrin
E225 1,2-Epoxybutane
E230 1,2-Epoxyethylbenzene
E216 1,3-Epoxypropane
1025 Ethane

1030 Ethanolamine
2750 Ethion
1033 2-Ethoxyethanol
1037 2-Ethoxyethyl Acetate
1038 Enflurane
1040 Ethyl Acetate
1050 Ethyl Acrylate

1060 Ethyl Alcohol
1070 Ethylamine
1075 Ethyl Amyl Ketone
1080 Ethyl Benzene
1090 Ethyl Bromide
1100 Ethyl Butyl Ketone
E318 Ethyl Butyrate

E116 Ethyl Cellulose
1110 Ethyl Chloride
E108 Ethyl 2-Cyanoacrylate
1113 Ethyl-4,4'-Dichlorobenzilate
1115 Ethylene
1120 Ethylene Chlorohydrin
1130 Ethylenediamine

1140 Ethylene Dibromide
0874 Ethylene Dichloride
E118 Ethylene Dimethacrylate
1911 Ethylene Glycol
1157 Ethylene Glycol Diethyl Ether
1910 Ethylene Glycol Dinitrate
1158 Ethylene Glycol Monohexyl Ether

1175 Ethyleneimine
1190 Ethylene Oxide (PEL)
1191 Ethylene Oxide (ACTION LEVEL)
1192 Ethylene Oxide (EL)
1159 Ethylene Thiourea
1210 Ethyl Ether
E105 Ethyl-3-ethoxypropionate

1155 Ethyl Formate
E226 2-Ethyl-1,2-Hexanediol
E106 2-Ethylhexanol
E119 Ethyl Hexyl Acetate
1055 2-Ethylhexyl acrylate
E107 2-Ethylhexylamine
E317 Ethyl alpha-Hydroxy Isobutyrate

1161 Ethylidene Norbornene
E229 Ethyl Isobutyl Ketone
E227 Ethyl Lactate
1220 Ethyl Mercaptan
E115 Ethyl Methacrylate
E609 Ethyl Methyl Ether
1225 N-Ethylmorpholine

E217 1-Ethyl-naphthalene
E218 2-Ethyl-naphthalene
E236 Ethyl Propionate
1230 Ethyl Silicate
E109 Ethyl Toluene (all isomers)
E228 Ethyl Vinyl Benzene
E100 Explosibility
E101 Explosion Severity

F126 Fenamiphos
F125 Fenarimol
1251 Fensulfothion
F105 Fenthion
1263 Ferbam, Total dust
1265 Ferric Chloride
1267 Ferrovandium Dust

1300 Fibrous Glass Dust
F108 Ficam
F117 Flame Point
F006 Flash Point
F121 Flax Dust
1275 Fluoboric Acid
F115 Fluoranthene

F106 Fluorene
F109 9-Fluorenone
1280 Fluorides (as F)
1270 Fluorine
1285 Fluorotrichloromethane
F127 5-Fluorouracil
2685 Fonofos

1290 Formaldehyde
1292 Formamide
1310 Formic Acid
F116 Fumarin
1325 Furfural
1330 Furfuryl Alcohol

G104 Gallium
1340 Gasoline
G107 Gentian Violet
G300 Germanium Oxide
1360 Germanium Tetrahydride
1361 Glutaraldehyde

G115 Glycerin Mist (Respirable Fraction)
1363 Glycerin Mist (Total Dust)
1365 Glycidol
G106 Glycidyl Methacrylate
G105 Glycolic Acid
1335 Gold
G109 Grain Dust (Oats, Wheat & Barley)

9090 Graphite, natural respirable dust

G100 Graphite, Synthetic (Respirable Fraction)
1366 Graphite, Synthetic (Total Dust)
G301 Gravimetric Determination
G101 Gypsum (Respirable Fraction)
1367 Gypsum (Total Dust)

H147 HMX
1368 Hafnium
0395 Halothane
1370 Haloxon
1400 Helium
1369 Heptachlor
H325 Heptachlorodibenzodioxins (All Isomers)

H327 Heptachlorodibenzofurans (All Isomers)
1371 Heptane
H136 1-Heptene
H138 n-Heptylamine
H137 Heroin
1376 Hexachlorobenzene
H109 Hexachlorobutadiene

1374 Hexachlorocyclopentadiene
H305 Hexachlorodibenzodioxins (All Isomers)
H307 Hexachlorodibenzofurans (All Isomers)
1372 Hexachloroethane
1373 Hexachloronaphthalene
D676 Hexadeutorobenzene
1375 Hexafluoroacetone

H106 Hexahydrophthalic Anhydride
M205 Hexamethylcyclotrisiloxane
H118 Hexamethyldisilazane
H115 Hexamethylenediamine
1377 Hexamethylene Diisocyanate
D668 Hexamethylene Diisocyanate Biuret
H130 1,6-Hexamethylene Diisocyanate Homopolymer
1378 Hexamethylenetetramine

H129 Hexamethyl phosphoramidate
1380 Hexane
H146 Hexane, (Isomers other than n-Hexane)
H128 1,6-Hexanediol Diacrylate
1690 2-Hexanone
0689 Hexavalent Chromium, TWA
0691 Hexavalent Chromium, Action Level
0694 Hexavalent Chromium, Aerospace Paint
H145 Hexazinone

H105 1-Hexene
1385 Hexone
H158 n-Hexyl Acetate
1387 sec-Hexyl Acetate
H117 Hexyl Alcohol
H127 Hexylamine
1389 Hexylene Glycol

H155 HydramethylInon
1390 Hydrazine
1410 Hydrogen
1415 Hydrogenated Terphenyls
1420 Hydrogen Bromide
1430 Hydrogen Chloride
1440 Hydrogen Cyanide

1460 Hydrogen Fluoride
1470 Hydrogen Peroxide (90%)
1475 Hydrogen Selenide (as Se)
1480 Hydrogen Sulfide
1490 Hydroquinone
H125 m-Hydroxyacetophenone
H119 m-Hydroxybenzoic Acid

H120 2-Hydroxycyclohexanone
H157 Hydroxyethyl Acrylate
H126 N-Hydroxyethylethylenediaminetriacetate Trisodium salt
H148 2-Hydroxyethyl Methacrylate
H139 N-(2-Hydroxyethyl)Morpholine
H135 2-Hydroxy-4-Methoxyacetophenone
H108 3-Hydroxy-2-Naphthoic Acid
H156 2-Hydroxypropyl Acrylate

I100 Ignition Residue
S102 Ignition Sensitivity
1500 Indene
1510 Indium & Compounds (as In)
1515 Iodine
1517 Iodoform
D729 Iodopropanyl Butyl Carbamate

I200 Iron (Bulk)
1520 Iron Oxide Fume
1521 Iron Pentacarbonyl (as Fe)
1522 Iron Salts, Soluble (as Fe)
1530 Isoamyl Acetate
1532 Isoamyl Alcohol

K109 Isoamyl Nitrite

K105 Isobutane
1534 Isobutyl Acetate
K108 Isobutyl Acrylate
1536 Isobutyl Alcohol
M319 Isobutylamine
1537 Isobutyl Isobutyrate
K207 Isobutyl Nitrite

I116 Isobutyl Methacrylate
K206 Isobutyronitrile
M325 Isodecane
S237 Isofenphos
F118 Isoflurane
I128 Isooctane
A635 Isooctyl Alcohol

1538 Isophorone
I117 Isophorone Diamine
1539 Isophorone Diisocyanate
1550 Isophthalic Acid
1540 Isopropyl Acetate
1560 Isopropyl Alcohol
1562 Isopropylamine

A636 N-Isopropylaniline
I118 Isopropyl Cellosolve
C617 Isopropyl m-Chlorocarbanilate
1565 Isopropyl Ether
1567 Isopropyl Glycidyl Ether
S248 Isopropyl Mercaptan
I127 Isosorbide dinitrate

J105 Jet Fuel
K100 Kaolin (Respirable Fraction)
1568 Kaolin (Total Dust)
K216 Kepone
K208 Kerb
K107 Kerosene
1574 Ketene

1803 L.P.G.
L295 Lake Red C
1577 Landrin
1580 Lasso
L294 Lead, Blood
1591 Lead, Inorganic (as Pb) (PEL)

1592 Lead, Inorganic (as Pb) (ACTION LEVEL)

0260 Lead Arsenate
1591 Lead Arsenate
0686 Lead Chromate (as Pb)
1591 Lead Chromate (as Pb)
L100 Limestone (Respirable Fraction)
1593 Limestone (Total Dust)
L129 Limonene

1595 Lindane
L128 Linuron
L134 Lithium
1503 Lithium Hydride
L150 Lithium Hydroxide
M178 MCPA
M126 MCPP

M340 MICP
M195 MOCAP
M175 Machette
M113 Magnesite (Respirable Fraction)
1615 Magnesite (Total Dust)
M100 Magnesium
1615 Magnesium Carbonate

1610 Magnesium Oxide Fume (Total Particulate)
1616 Malathion (Total Dust)
1618 Maleic Anhydride
M177 Maneb
M112 Manganese Compounds (as Mn)
1620 Manganese Fume (as Mn)
1622 Manganese Cyclopentadienyl Tricarbonyl (as Mn)
M101 Manganese Tetroxide (as Mn)

M114 Marble (Respirable Fraction)
1626 Marble (Total Dust)
M347 Mavrik
M102 Maximum Normalized dP/dt, Kst
M166 Melamine
M338 Melengestrol Acetate
M158 Menadione

M176 Mercaptoethanol
M111 Mercury (Aryl and Inorganic) (as Hg)
1630 Mercury (organo) Alkyl Compounds (as Hg)
1631 Mercury (Vapor) (as Hg)
1635 Mesityl Oxide

M305 Mestranol
M339 Methacrylic acid

M308 Methamidophos
M315 Methamphetamine
1640 Methane
M105 Methidathion
1644 Methomyl
M106 Methotrexate
1646 Methoxychlor (Total Dust)

M328 2-(2-Methoxyethoxy) Ethanol
1647 Methoxyflurane
1648 4-Methoxy-4-Methyl-2-Pentanone
M329 4-Methoxyphenol
M209 6-Methoxytetralone
M109 Methylacetamide

1650 Methyl Acetate
1651 Methyl Acetylene
1652 Methyl Acetylene-Propadiene Mixture
1653 Methyl Acrylate
1654 Methyl Acrylonitrile
1655 Methylal
1660 Methyl Alcohol

1665 Methylamine
M115 2-Methylaminoethanol
1675 Methyl (n-amyl) ketone
M108 5-Methyl-o-Anisidine
M107 Methyl Benzoate
1680 Methyl Bromide
0590 Methyl Cellosolve

1170 Methyl Cellosolve Acetate
1710 Methyl Chloride
1720 Methyl Chloroform
M136 3-Methylcholanthrene
M159 6-Methylcoumarin
1735 Methyl 2-Cyanoacrylate
1740 Methylcyclohexane

1760 Methylcyclohexano
1765 2-Methylcyclohexanone
1767 Methylcyclopentadienyl Manganese Tricarbonyl (as Mn)
M116 Methylcyclopentane
M208 3-Methyl-2-Cyclopentene-2-ol-one
1768 Methyl Demeton

1769 Methyl Dicyclohexylamine

M309 N-Methyldiethanolamine
2650 4,4'-Methylene-bis (2-Chloroaniline)
M129 2,2'-Methylene-bis (4-chlorophenol)
2651 Methylene-bis (4-Cyclohexylisocyanate)
1073 Methylene bisphenyl isocyanate
1730 Methylene Chloride
1732 4,4'-Methylenedianiline

M157 Methyl Ether
M188 Methylethylamine
1750 Methyl Ethyl Ketone Peroxide
M137 Methyl Formamide
1770 Methyl Formate
M119 Methylheptane
M118 Methylhexane

1771 2-Methylimidazole
1772 Methyl Iodide
1776 Methyl Isoamyl Ketone
1670 Methyl Isobutyl Carbinol
1773 Methyl Isocyanate
M165 Methyl Isopropyl Ketone
M345 Methyl Isothiocyanate
1643 Methyl Mercaptan

1774 Methyl Methacrylate
1779 Methyl Naphthalene
M155 1-Methylnaphthalene
M156 2-Methylnaphthalene
M336 Methylparaben
1775 Methyl Parathion

M127 2-Methylpentane
M337 3-Methylpentane
M327 p-Methylphenylacetylene
M148 N-Methylpiperidine
M366 Methyl Pivaloylacetate
M139 1-Methyl-2-Pyrrolidinone
1777 Methyl Silicate
1782 alpha-Methyl Styrene

M199 beta-Methyl Styrene
2431 Methyl Tin Mercaptide
M346 Methyl Thiocyanate
M326 2-Methylthiophene
M335 3-Methylthiophene

M197 Methyl Violet
A175 Metribuzin

9075 Mica
M103 Minimum Explosive Concentration
1781 Mineral Wool Fiber
M189 Mirex
M104 Moisture Contents (for Grain Dust)
1790 Molybdenum (as Mo), Insoluble Compounds (Total Dust)
1791 Molybdenum (as Mo), Soluble Compounds

M196 Monensin
M145 Monochloroacetic Acid
2690 Monocrotophos
1972 Monomethyl Aniline
1794 Monomethyl Hydrazine
M318 Monosodium Acid Methanearsonate
1797 Morpholine
M146 Mucochloric Acid

0710 Naphtha (Coal Tar)
1810 Naphthalene
N119 1,5-Naphthalene Diisocyanate
N605 beta-Naphthol
1815 alpha-Naphthylamine
1820 beta-Naphthylamine
1850 Neon

1840 Nickel, Metal and Insoluble compounds (as Ni)
1842 Nickel, Soluble Compounds (as Ni)
1841 Nickel Carbonyl
1855 Nicotine
1860 Nitric Acid
1890 Nitric Oxide

N106 o-Nitroaniline
1865 p-Nitroaniline
1870 Nitrobenzene
N105 para-Nitrobenzyl Bromide
1875 4-Nitrobiphenyl
N117 Nitrocellulose
1872 p-Nitrochlorobenzene

N115 N-Nitrodimethylamine
N107 4-Nitrodiphenylamine
1880 Nitroethane
N905 5-Nitro-2-furaldehyde Semicarbazone
1900 Nitrogen

1903 Nitrogen Dioxide
1907 Nitrogen Trifluoride

1912 Nitroglycerin
1920 Nitromethane
N607 p-Nitrophenol
1940 1-Nitropropane
1941 2-Nitropropane
N116 1-Nitropyrene

N705 N-Nitrosodiamylamine
1944 N-Nitrosodibutylamine
0907 N-Nitrosodiethanolamine
1947 N-Nitrosodiethylamine
N706 N-Nitrosodiisopropylamine
1942 N-Nitrosodimethylamine
N109 N-Nitrosodiphenylamine

1948 N-Nitrosodipropylamine
N707 N-Nitrosoethyl-n-butylamine
N708 N-Nitrosomethyl-n-butylamine
N709 N-Nitrosomethylethylamine
1943 N-Nitrosomorpholine
1949 N-Nitrosopiperidine
N805 N-Nitroso-N-propyl-n-butylamine

1950 N-Nitrosopyrrolidine
1945 Nitrotoluene
1953 Nitrous Oxide
N807 Nonane
N118 Nonyl Alcohol
N608 Norethindrone
N806 Nylon

O105 Octabromodiphenyl Ether
D667 1,2,3,4,6,7,8,9-Octachlorodibenzodioxin
P315 Octachlorodibenzodioxins (All except 1,2,3,4,6,7,8,9-OCDD)
P317 Octachlorodibenzofurans (All Isomers)
1955 Octachloronaphthalene
L135 Octadecanol
M206 Octamethylcyclotetrasiloxane

1957 Octane
O107 1-Octanethiol
C725 Octanoic Acid
P139 Octanol
5010 Oil Mist, Mineral
1958 Orthene

1973 Oryzalin

1960 Osmium Tetroxide (as Os)
1970 Oxalic Acid
K209 Oxydemeton-Methyl
1977 4,4'-Oxydianiline
X100 Oxygen
1975 Oxygen Difluoride
1980 Ozone

P125 PAPI
P116 Palladium
P308 Pancreatin
P159 Papain
2000 Paraffin Wax Fume
1982 Paraquat, respirable dust
1984 Parathion
P100 Particle Size Determination

9130 Particulates not otherwise regulated (Respirable Fraction)
9135 Particulates not otherwise regulated (Total Dust)
P306 Pendimethalin
1986 Pentaborane
1985 Pentac
P238 Pentachlorobenzene

P305 Pentachlorodibenzodioxins (All Isomers)
P307 Pentachlorodibenzofurans (All Isomers)
P119 Pentachloroethane
1988 Pentachloronaphthalene
P126 Pentachloronitrobenzene
1989 Pentachlorophenol
P207 1,3-Pentadiene

P157 Pentaerythritol (Respirable Fraction)
1987 Pentaerythritol (Total Dust)
P147 Pentaerythritol Tetranitrate
P215 Pentaerythritol Triacrylate
1990 Pentane
2010 2-Pentanone
P237 1-Pentene

1981 Perchloric Acid
2020 Perchloroethylene
2030 Perchloromethyl Mercaptan
2033 Perchloryl Fluoride
P345 Perfluoroisobutylene
P101 Perlite (Respirable Fraction)

2035 Perlite (Total Dust)

P117 Perylene
2037 Petroleum distillates (Naphtha)
P200 pH Determination
P146 alpha-Phellandrene
2038 Phenanthrene
P149 Phenmedipham
2040 Phenol

2041 Phenothiazine
P145 2-Phenoxyethanol
P226 2-Phenoxyethyl acrylate
P229 Phenyl Acetic Acid
P235 1-Phenyl-1-Cyclohexene
P236 m-Phenylenediamine
P245 o-Phenylenediamine
2042 p-Phenylenediamine

2047 Phenyl Ether (Vapor)
2053 Phenyl Ether-Biphenyl Mix (Vapor)
2057 Phenyl Glycidyl Ether
2060 Phenylhydrazine
2132 Phenyl Isocyanate
P156 Phenyl Isopropanol
P105 Phenyl Mercaptan

P216 1-Phenylnaphthalene
P217 2-Phenylnaphthalene
N606 N-Phenyl-2-Naphthylamine
P227 o-Phenyl Phenol
2062 Phenylphosphine
P228 Phenyl-2-Propanone
P205 1-Phenyl-3-pyrazolidinone

P219 3-Phenyltoluene
2064 Phorate
2065 Phosdrin
2070 Phosgene
2075 Phosmet
2080 Phosphine
2085 Phosphoric Acid

2090 Phosphorus (yellow)
2094 Phosphorus Oxychloride
2091 Phosphorus Pentachloride
2092 Phosphorus Pentasulfide
P103 Phosphorus Pentoxide

2093 Phosphorus Trichloride

P128 Phosve
P198 Phthalic Acid
2110 Phthalic Anhydride
2015 m-Phthalodinitrile
P158 Picloram (Respirable Fraction)
2017 Picloram (Total Dust)
2120 Picric Acid

2125 Pindone (2-Pivalyl-1,3-indandione)
P127 alpha-Pinene
P148 beta-Pinene
P155 Piperazine Dihydrochloride
P209 Piperonyl Butoxide
P225 Pipron
P206 Pirimicarb

P309 Pirimiphos Methyl
P102 Plaster of Paris (Respirable Fraction)
2127 Plaster of Paris (Total Dust)
P211 Platinum (as Pt), metal
2130 Platinum (as Pt), soluble salts
2135 Polytetrafluoroethylene Decomposition Products

P104 Portland Cement (Respirable Fraction)
0577 Portland Cement (Total Dust)
P445 Potable Water
P318 Potassium p-tert-amylphenate
0686 Potassium Chromate
0686 Potassium Dichromate
2140 Potassium Hydroxide

2150 Propane
2167 Propargyl Alcohol
2163 beta-Propiolactone
P129 Propionaldehyde
2168 Propionic Acid
0318 Propoxur
P136 2-Propoxyethanol

P202 n-Propoxypropanol
2180 n-Propyl Acetate
2170 Propyl Alcohol
P137 Propylamine
P107 n-Propyl Benzene
P109 Propylenediamine
2190 Propylene Dichloride

P108 Propylene Glycol
2200 1,2-Propylene Glycol Dinitrate
2210 Propylene Glycol Monomethyl Ether
P218 Propylene Glycol Monomethyl Ether Acetate
2213 Propylene Imine
2215 Propylene Oxide
2185 n-Propyl Nitrate
P208 Propyl Paraben

2217 Pyrene
2216 Pyrethrum
2220 Pyridine
P115 1-(2-Pyridyl) piperazine
Q106 Quadrol
Q100 Qualitative Elemental Analysis

M125 Qualitative Mass-Spec Analysis
S325 Qualitative Microscopy
Q115 Quantitative GC Analysis
Q116 Quantitative HPLC Analysis
2222 Quinone
2234 Rabon
R100 Radon Daughters

2165 Ramrod
2233 Resmethrin
2221 Resorcinol
2223 Rhodium (as Rh), Metal Fume and Insoluble Compounds
2225 Rhodium (as Rh), Soluble Compounds
2226 Ronnel
R118 Rosaniline

2228 Rotenone (Commercial)
R102 Rouge (Respirable Fraction)
2229 Rouge (Total Dust)
R106 Roundup
R109 Rozol
R110 Rubidium
R108 Ruthenium

S226 Saccharin
S229 Safrotin
S315 Sarin
S150 Scopolamine methyl nitrate
2230 Selenium Compounds (as Se)
2231 Selenium Hexafluoride (as Se)
S122 Silica, Amorphous, Diatomaceous Earth (<1% Crystalline Silica)

9050 Silica, Amorphous, Precipitated and Gel

9015 Silica, Crystalline Cristobalite, Respirable Dust
9010 Silica, Crystalline Quartz (as Quartz), Respirable Dust
9017 Silica, Crystalline Tridymite, Respirable Dust
S114 Silica, Crystalline Tripoli (as Quartz), Respirable Dust
9013 Silica, Fused (Respirable Dust)
S103 Silica (Quartz, non-respirable)

S120 Silicon (Respirable Fraction)
2235 Silicon (Total Dust)
S123 Silicon Carbide (Respirable Fraction)
2236 Silicon Carbide (Total Dust)
S241 Silicon Tetrafluoride
2237 Silicon Tetrahydride

2240 Silver, Metal & Soluble Compounds (as Ag)
0686 Silver Chromate
S125 Silvex
C637 Simazine
S121 Soapstone (Respirable Fraction)
9085 Soapstone (Total Dust)
2260 Sodium & compounds

2243 Sodium Azide (as HN₃)
S113 Sodium Azide (as NaN₃)
S050 Sodium Bisulfite
S330 Sodium Carbonate
0686 Sodium Chromate
0686 Sodium Dichromate
2250 Sodium Fluoroacetate

2260 Sodium Hydroxide
S110 Sodium Lauryl Sulfate
S112 Sodium Metabisulfite
S245 Sodium Metasilicate
S326 Sodium p-Nitrophenol
2261 Sodium Pentachlorophenate
S238 Sodium o-Phenyl Phenate
2262 Sodium Tripolyphosphate

S777 Soil
S131 Solder Fume (Metals)
2431 Strannous-2-Ethyl Hexanoate
S124 Starch (Respirable Fraction)
2263 Starch (Total Dust)
S115 Stearic Acid
2267 Stibine

2270 Stoddard Solvent
S100 Strontium
0686 Strontium Chromate
2275 Strychnine
2280 Styrene
9220 Subtilisins
S130 Sucrose (Respirable Fraction)
2285 Sucrose (Total Dust)

S106 Sudan I
S107 Sudan III
S127 Sulfadiazine
S228 Sulfamethazine
S126 Sulfapyridine
S128 m-Sulfobenzoic Acid
S116 4,4'-Sulfonyldianiline

S101 Sulfur
2290 Sulfur Dioxide
2300 Sulfur Hexafluoride
2310 Sulfuric Acid
2320 Sulfur Monochloride
2321 Sulfur Pentafluoride
2322 Sulfur Tetrafluoride

2323 Sulfuryl Fluoride
S129 Sulprofos
2324 2,4,5-T
2327 TEDP
2334 TEPP
9030 Talc (Containing no asbestos), Respirable Dust
9031 Talc (Containing asbestos)

T117 Tannin
2325 Tantalum (metal, oxide dusts)
2330 Tellurium and compounds (as Te)
2332 Tellurium Hexafluoride (as Te)
T195 Temephos (Respirable Fraction)
0005 Temephos (Total Dust)
2333 Terbufos

2335 Terphenyls
T108 alpha-Terpinene
T139 Terpeneol
T137 Tetrabromobisphenol A
C635 1,2,3,5-Tetrachlorobenzene
T345 1,2,4,5-Tetrachlorobenzene

T149 Tetrachlorodibenzodioxin (All isomers except 2,3,7,8-TCDD)

2326 2,3,7,8-Tetrachlorodibenzo-p-Dioxin
T157 Tetrachlorodibenzofuran (All isomers except 2,3,7,8-TCDF)
T148 2,3,7,8-Tetrachlorodibenzofuran
2337 1,1,1,2-Tetrachloro-2,2-Difluoroethane
2339 1,1,2,2-Tetrachloro-1,2-Difluoroethane
2340 1,1,2,2-Tetrachloroethane

2350 Tetrachloronaphthalene
2355 Tetrachlorophenol
T320 Tetrachlorophthalic Anhydride
T159 Tetraethylene Glycol Diacrylate
T246 Tetraethyleneglycol Dimethacrylate
T196 Tetraethylenepentamine
2360 Tetraethyl Lead (as Pb)

T145 Tetrafluoroethylene
2390 Tetrahydrofuran
T321 Tetrahydronaphthalene
T411 Tetramethrin
T156 1,2,3,4-Tetramethylbenzene
T167 1,2,3,5-Tetramethylbenzene
T166 1,2,4,5-Tetramethylbenzene

T147 Tetramethyl Butanediamine
T206 Tetramethyldiaminobenzophenone
2370 Tetramethyl Lead (as Pb)
2380 Tetramethyl Succinonitrile
2431 Tetramethyl Tin
2395 Tetranitromethane
T102 Tetrasodium Pyrophosphate

2410 Tetryl
2420 Thallium, soluble compounds (as Tl)
T165 4,4'-Thiobis(6-tert-Butyl-m-Cresol) (Respirable Fraction)
2422 4,4'-Thiobis(6-tert-Butyl-m-Cresol) (Total Dust)
2423 Thioglycolic Acid
T104 Thionyl Chloride
T408 Thiophanate

D347 Thiophanate-methyl
T106 Thiophene
T109 Thiourea
2427 Thiram
T100 Thorium
T101 Thorium Dioxide

2430 Tin, inorganic compounds (except oxides) (as Sn)
2431 Tin, organic compounds (as Sn)
2432 Tin Oxide (as Sn)
T103 Titanium
2440 Titanium Dioxide (Total Dust)
T188 Tobias Acid
T339 m-Toluidine

2450 o-Tolidine
T169 o-Tolidine Based Dyes
2460 Toluene
2465 Toluene-2,4-Diamine
T197 Toluene-2,6-Diamine
2470 Toluene-2,4-Diisocyanate (TDI)
T177 Toluene-2,6-Diisocyanate

T176 p-Toluenesulfonic Acid
T187 Toluenesulfonyl Chloride
2475 o-Toluidine
T105 p-Toluidine
T189 o-Tolyl Isocyanate
T178 Torak
T110 Total Fibers
T111 Tremolite

T326 Triallyl Isocyanurate
T126 Tribromoethylene
2478 Tributylamine
2477 Tributyl Phosphate
2476 Tributylphosphorotrithioate
2431 Tributyltin Benzoate
2431 Tributyltin Fluoride

2431 Bis(Tributyltin) Oxide
T116 Trichlorfon
T337 Trichloroacetic Acid
C636 1,2,3-Trichlorobenzene
2481 1,2,4-Trichlorobenzene
T207 1,3,5-Trichlorobenzene
2495 1,1,2-Trichloroethane

2490 Trichloroethylene
F119 N-(Trichloromethylthio)phthalimide
2483 Trichloronaphthalene
2484 Trichlorophenol
2510 1,2,3-Trichloropropane
T198 2,3,6-Trichlorotoluene
T199 1,1,1-Trichloro-2,2,2-Trifluoroethane

2485 1,1,2-Trichloro-1,2,2-Trifluoroethane

2479 Tri(Dimethylaminomethyl)phenol

T185 Triethanolamine

2480 Triethylamine

T118 Triethylenediamine

T409 Triethylene Glycol

2497 Triethylenetetramine

T168 Triethyl Phosphate

T186 1,1,1-Trifluoroethane

T286 2,2,2-Trifluoroethanol

2500 Trifluoromonobromomethane

T338 Trifluralin

T405 1,3,5-Triglycidyl Isocyanurate

2502 Trimellitic Anhydride

T127 Trimethylamine

2505 Trimethylbenzene

T158 Trimethylolpropane Triacrylate

T308 Trimethyl orthobenzoate

2507 2,4,4-Trimethyl Pentene

T125 Trimethyl Phosphite

T322 Trimethylsilanol

2525 2,4,7-Trinitro-9-fluorenone

2530 Trinitrotoluene

2532 Triorthocresyl Phosphate

2534 Triphenylamine

2535 Triphenyl Phosphate

2431 Triphenyltin Hydroxide

T155 Tripropylene Glycol Diacrylate

T209 Tris(2-methyl-1-aziridinyl Phosphine Oxide)

T208 Trypsin

2536 Tungsten (as W) Insoluble Compounds

2537 Tungsten (as W) Soluble Compounds

2540 Turpentine

A628 Tylenol

U106 Undecane

2560 Uranium (as U), Insoluble compounds

2561 Uranium (as U), Soluble Compounds

U105 Urea

V109 VM & P Naphtha

V108 n-Valeraldehyde

V118 Valeric Acid

V125 Vanadium

2571 Vanadium fume (as V2O5)
2570 Vanadium, Respirable Dust (as V2O5)

V127 Vegetable Oil Mist (Respirable Fraction)
V126 Vegetable Oil Mist (Total Dust)
2572 Vinyl Acetate
V106 Vinyl Alcohol
2577 Vinyl Bromide
2579 Vinyl Chloride (ACTION LEVEL)
2580 Vinyl Chloride (PEL)

2581 Vinyl Cyclohexene Dioxide
2583 Vinylidene Chloride
V105 Vinylidene Fluoride
V107 N-Vinyl-2-Pyrrolidinone
2582 Vinyl Toluene
2585 Vydate

2586 Warfarin
2587 Welding Fumes (Total Particulate)
W106 Wemcide CW 104
W101 Wollastonite
W103 Wood Dust, all soft and hard woods, except Western Red Cedar
9210 Wood Dust, Hardwood
9211 Wood Dust, Softwood
W102 Wood Dust, Western Red Cedar

2590 Xylene
2592 m-Xylene-alpha,alpha'-diamine
X101 Xylenol
2600 Xylidine
2602 Yttrium
2606 Zearalenone
Z128 Zectran

Z100 Zinc
Z101 Zinc Bromide
2611 Zinc Chloride Fume
2612 Zinc Chromate
0686 Zinc Chromate
Z129 Zinc Dibutyldithiocarbamate

2610 Zinc Oxide Fume
Z103 Zinc Oxide (Respirable Fraction)
Z102 Zinc Oxide (Total Dust)
Z124 Zinc Protoporphyrin
Z104 Zinc Stearate (Respirable Fraction)
2616 Zinc Stearate (Total Dust)

Z126	Ziram
2620	Zirconium Compounds (as Zr)
Z127	Zolone