

## Appendix G: Listed Substances by CAS Number

Appendix G is a list of Chemical Abstracts Service Registry Numbers (CAS numbers) of listed substances for which a CAS number is available. For listings of structurally related chemicals, the list of CAS numbers is not comprehensive for all the chemicals belonging to the class; it generally includes the CAS number of the major chemicals or metals that are highlighted in the profile.

- 50-00-0 *see* Formaldehyde  
 50-18-0 *see* Cyclophosphamide  
 50-28-2 (estradiol-17 $\beta$ ) *see* Estrogens, Steroidal  
 50-29-3 *see* Dichlorodiphenyltrichloroethane  
 50-32-8 (benzo[*a*]pyrene) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
 50-55-5 *see* Reserpine  
 51-52-5 *see* Propylthiouracil  
 51-79-6 *see* Urethane  
 52-24-4 *see* Thiotepa  
 53-16-7 (estrone) *see* Estrogens, Steroidal  
 53-70-3 (dibenz[*a,h*]anthracene) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
 53-96-3 *see* 2-Acetylaminofluorene  
 55-18-5 (*N*-Nitrosodiethylamine) *see* *N*-Nitrosamines: 15 Listings  
 55-86-7 *see* Nitrogen Mustard Hydrochloride  
 55-98-1 *see* 1,4-Butanediol Dimethanesulfonate  
 56-23-5 *see* Carbon Tetrachloride  
 56-53-1 *see* Diethylstilbestrol  
 56-55-3 (benz[*a*]anthracene) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
 56-75-7 *see* Chloramphenicol  
 57-14-7 *see* 1,1-Dimethylhydrazine  
 57-41-0 (phenytoin) *see* Phenytoin and Phenytoin Sodium  
 57-57-8 *see*  $\beta$ -Propiolactone  
 57-63-6 (ethinylestradiol) *see* Estrogens, Steroidal  
 57-83-0 *see* Progesterone  
 58-89-9 (lindane) *see* Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers  
 59-89-2 (*N*-nitrosomorpholine) *see* *N*-Nitrosamines: 15 Listings  
 60-11-7 *see* 4-Dimethylaminoazobenzene  
 61-82-5 *see* Amitrole  
 62-44-2 (phenacetin) *see* Phenacetin and Analgesic Mixtures Containing Phenacetin  
 62-50-0 *see* Ethylmethanesulfonate  
 62-55-5 *see* Thioacetamide  
 62-56-6 *see* Thiourea  
 62-75-9 (*N*-nitrosodimethylamine) *see* *N*-Nitrosamines: 15 Listings  
 63-92-3 *see* Phenoxybenzamine Hydrochloride  
 64-67-5 *see* Diethyl Sulfate  
 66-27-3 *see* Methyl Methanesulfonate  
 67-66-3 *see* Chloroform  
 67-72-1 *see* Hexachloroethane  
 68-22-4 *see* Norethisterone  
 70-25-7 (*N*-methyl-*N'*-nitro-*N*-nitrosoguanidine) *see* *N*-Nitrosamines: 15 Listings  
 71-43-2 *see* Benzene  
 71-48-7 (cobalt acetate) *see* Cobalt-Related Exposures  
 72-33-3 (mestranol) *see* Estrogens, Steroidal  
 75-01-4 (vinyl chloride) *see* Vinyl Halides (Selected)  
 75-02-5 (vinyl fluoride) *see* Vinyl Halides (Selected)  
 75-07-0 *see* Acetaldehyde  
 75-09-2 *see* Dichloromethane  
 75-21-8 *see* Ethylene Oxide  
 75-27-4 *see* Bromodichloromethane  
 75-52-5 *see* Nitromethane  
 75-55-8 *see* 2-Methylaziridine  
 75-56-9 *see* Propylene Oxide  
 75-96-7 (tribromoacetic acid) *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)  
 77-09-8 *see* Phenolphthalein  
 77-78-1 *see* Dimethyl Sulfate  
 78-00-2 (tetraethyl lead) *see* Lead and Lead Compounds  
 78-79-5 *see* Isoprene  
 79-01-6 *see* Trichloroethylene  
 79-06-1 *see* Acrylamide  
 79-43-6 (dichloroacetic acid) *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)  
 79-44-7 *see* Dimethylcarbamoyl Chloride  
 79-46-9 *see* 2-Nitropropane  
 81-49-2 *see* 1-Amino-2,4-dibromoanthraquinone  
 82-28-0 *see* 1-Amino-2-methylanthraquinone  
 87-86-5 (pentachlorophenol) *see* Pentachlorophenol and By-products of Its Synthesis  
 88-06-2 *see* 2,4,6-Trichlorophenol  
 88-72-2 *see* *o*-Nitrotoluene  
 90-04-0 (*o*-anisidine) *see* *o*-Anisidine and Its Hydrochloride  
 90-94-8 *see* Michler's Ketone  
 91-08-7 (2,6-toluene diisocyanate) *see* Toluene Diisocyanates  
 91-20-3 *see* Naphthalene  
 91-23-6 *see* *o*-Nitroanisole  
 91-59-8 *see* 2-Naphthylamine  
 91-94-1 (3,3'-dichlorobenzidine) *see* 3,3'-Dichlorobenzidine and Its Dihydrochloride  
 92-67-1 *see* 4-Aminobiphenyl  
 92-87-5 (benzidine) *see* Benzidine and Dyes Metabolized to Benzidine  
 93-15-2 *see* Methyleugenol  
 94-59-7 *see* Saffrole  
 95-06-7 *see* Sulfallate  
 95-53-4 (*o*-toluidine) *see* *o*-Toluidine and Its Hydrochloride  
 95-69-2 (*p*-chloro-*o*-toluidine) *see* *p*-Chloro-*o*-toluidine and Its Hydrochloride  
 95-80-7 *see* 2,4-Diaminotoluene  
 95-83-0 *see* 4-Chloro-*o*-phenylenediamine  
 96-09-3 *see* Styrene-7,8-oxide  
 96-12-8 *see* 1,2-Dibromo-3-chloropropane  
 96-13-9 *see* 2,3-Dibromo-1-propanol  
 96-18-4 *see* 1,2,3-Trichloropropane  
 96-45-7 *see* Ethylene Thiourea  
 97-56-3 *see* *o*-Aminoazotoluene  
 98-07-7 *see* Benzotrichloride  
 98-82-8 *see* Cumene  
 98-95-3 *see* Nitrobenzene  
 100-42-5 *see* Styrene  
 100-75-4 (*N*-nitrosopiperidine) *see* *N*-Nitrosamines: 15 Listings  
 101-14-4 *see* 4,4'-Methylenebis(2-chloroaniline)  
 101-61-1 *see* 4,4'-Methylenebis(*N,N*-dimethyl)benzeneamine  
 101-77-9 (4,4'-methylenedianiline) *see* 4,4'-Methylenedianiline and its Dihydrochloride  
 101-80-4 *see* 4,4'-Oxydianiline  
 101-90-6 *see* Diglycidyl Resorcinol Ether  
 106-46-7 *see* 1,4-Dichlorobenzene  
 106-87-6 *see* 4-Vinyl-1-cyclohexene Diepoxide  
 106-89-8 *see* Epichlorohydrin  
 106-93-4 *see* 1,2-Dibromoethane  
 106-94-5 *see* 1-Bromopropane  
 106-99-0 *see* 1,3-Butadiene  
 107-06-2 *see* 1,2-Dichloroethane  
 107-13-1 *see* Acrylonitrile  
 107-30-2 (chloromethyl methyl ether) *see* Bis(chloromethyl) Ether and Technical-Grade Chloromethyl Methyl Ether  
 110-00-9 *see* Furan  
 115-28-6 *see* Chlorendic Acid  
 116-14-3 *see* Tetrafluoroethylene  
 117-10-2 *see* Danthron  
 117-79-3 *see* 2-Aminoanthraquinone  
 117-81-7 *see* Di(2-ethylhexyl) Phthalate  
 118-74-1 *see* Hexachlorobenzene  
 119-90-4 (3,3'-dimethoxybenzidine) *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine  
 119-93-7 (3,3'-dimethylbenzidine) *see* 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine  
 120-71-8 *see* *p*-Cresidine  
 122-66-7 *see* Hydrazobenzene

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- 123-91-1 *see* 1,4-Dioxane  
126-72-7 *see* Tris(2,3-dibromopropyl) Phosphate  
126-99-8 *see* Chloroprene  
127-18-4 *see* Tetrachloroethylene  
131-52-2 (pentachlorophenol, sodium salt) *see* Pentachlorophenol and By-products of Its Synthesis  
134-29-2 (*o*-anisidine hydrochloride) *see* *o*-Anisidine and Its Hydrochloride  
135-20-6 *see* Cupferron  
136-35-6 *see* Diazoaminobenzene  
136-40-3 *see* Phenazopyridine Hydrochloride  
139-13-9 *see* Nitrotriacetic Acid  
139-65-1 *see* 4,4'-Thiodianiline  
143-50-0 *see* Kepone  
148-82-3 *see* Melphalan  
154-93-8 bis(chloroethyl) nitrosourea *see* Nitrosourea Chemotherapeutic Agents  
189-55-9 (dibenzo[*a,i*]pyrene) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
189-64-0 (dibenzo[*a,h*]pyrene) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
191-30-0 (dibenzo[*a,l*]pyrene) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
192-65-4 (dibenzo[*a,e*]pyrene) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
193-39-5 (indeno[1,2,3-*cd*]pyrene) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
194-59-2 (7H-dibenzo[*c,g*]carbazole) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
205-82-3 (benzo[*j*]fluoranthrene) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
205-99-2 (benzo[*b*]fluoranthrene) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
207-08-9 (benzo[*k*]fluoranthrene) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
224-42-0 (dibenz[*a,j*]acridine) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
226-36-8 (dibenz[*a,h*]acridine) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
298-81-7 (methoxsalen) *see* Methoxsalen with Ultraviolet A Therapy  
302-01-2 (hydrazine) *see* Hydrazine and Hydrazine Sulfate  
303-47-9 *see* Ochratoxin A  
305-03-3 *see* Chlorambucil  
313-67-7 (aristolochic acid I) *see* Aristolochic Acids  
319-84-6 ( $\alpha$ -hexachlorocyclohexane) *see* Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers  
319-85-7 ( $\beta$ -hexachlorocyclohexane) *see* Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers  
320-67-2 *see* Azacitidine  
366-70-1 (procarbazine hydrochloride) *see* Procarbazine and Its Hydrochloride  
373-02-4 (nickel acetate) *see* Nickel and Nickel Compounds  
434-07-1 *see* Oxymetholone  
443-48-1 *see* Metronidazole  
446-86-6 *see* Azathioprine  
475-80-9 (aristolochic acid II) *see* Aristolochic Acids  
505-60-2 *see* Mustard Gas  
509-14-8 *see* Tetranitromethane  
513-37-1 *see* Dimethylvinyl Chloride  
542-75-6 (1,3-dichloropropene) *see* 1,3-Dichloropropene (Technical Grade)  
542-88-1 (bis(chloromethyl) ether) *see* Bis(chloromethyl) Ether and Technical-Grade Chloromethyl Methyl Ether  
556-52-5 *see* Glycidol  
563-47-3 *see* 3-Chloro-2-methylpropene  
569-61-9 *see* Basic Red 9 Monohydrate  
584-84-9 (2,4-toluene diisocyanate) *see* Toluene Diisocyanates  
593-60-2 (vinyl bromide) *see* Vinyl Halides (Selected)  
612-82-8 (3,3'-dimethylbenzidine dihydrochloride) *see* 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine  
612-83-9 (3,3'-dichlorobenzidine dihydrochloride) *see* 3,3'-Dichlorobenzidine and Its Dihydrochloride  
621-64-7 (*N*-nitrosodi-*n*-propylamine) *see* *N*-Nitrosamines: 15 Listings  
630-93-3 (phenytoin sodium) *see* Phenytoin and Phenytoin Sodium  
631-64-1 (dibromoacetic acid) *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)  
671-16-9 (procarbazine) *see* Procarbazine and Its Hydrochloride  
680-31-9 *see* Hexamethylphosphoramide  
684-93-5 (*N*-nitroso-*N*-methylurea) *see* *N*-Nitrosamines: 15 Listings  
759-73-9 (*N*-nitroso-*N*-ethylurea) *see* *N*-Nitrosamines: 15 Listings  
924-16-3 (*N*-nitrosodi-*n*-butylamine) *see* *N*-Nitrosamines: 15 Listings  
930-55-2 (*N*-nitrosopyrrolidine) *see* *N*-Nitrosamines: 15 Listings  
1116-54-7 (*N*-nitrosodiethanolamine) *see* *N*-Nitrosamines: 15 Listings  
1120-71-4 *see* 1,3-Propane Sultone  
1304-56-9 (beryllium oxide) *see* Beryllium and Beryllium Compounds  
1307-96-6 (cobalt oxide) *see* Cobalt-Related Exposures  
1309-64-4 *see* Antimony Trioxide  
1313-99-1 (nickel monoxide) *see* Nickel and Nickel Compounds  
1314-20-1 (thorium dioxide) *see* Ionizing Radiation  
1327-53-3 (arsenic trioxide) *see* Arsenic and Inorganic Arsenic Compounds  
1332-21-4 *see* Asbestos  
1333-82-0 (chromium trioxide) *see* Chromium Hexavalent Compounds  
1335-32-6 (lead subacetate) *see* Lead and Lead Compounds  
1336-36-3 *see* Polychlorinated Biphenyls  
1402-68-2 *see* Aflatoxins  
1464-53-5 *see* Diepoxybutane  
1746-01-6 *see* 2,3,7,8-Tetrachlorodibenzo-*p*-dioxin  
1836-75-5 *see* Nitrofen  
1937-37-7 (C.I. direct black 38) *see* Benzidine and Dyes Metabolized to Benzidine  
2385-85-5 *see* Mirex  
2425-06-1 *see* Captafol  
2429-74-5 (C.I. direct blue 15) *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine  
2475-45-8 *see* Disperse Blue 1  
2602-46-2 (C.I. direct blue 6) *see* Benzidine and Dyes Metabolized to Benzidine  
3165-93-3 (*p*-chloro-*o*-toluidine hydrochloride) *see* *p*-Chloro-*o*-toluidine and Its Hydrochloride  
3296-90-0 (2,2-bis(bromomethyl)-1,3-propanediol) *see* 2,2-Bis(bromomethyl)-1,3-propanediol (Technical Grade)  
3697-24-3 (5-methylchrysene) *see* Polycyclic Aromatic Hydrocarbons: 15 Listings  
4342-03-4 *see* Dacarbazine  
4549-40-0 (*N*-nitrosomethylvinylamine) *see* *N*-Nitrosamines: 15 Listings  
5278-95-5 (chlorodibromoacetic acid) *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)  
5522-43-0 (1-nitropyrene) *see* Nitroarenes (Selected)  
5589-96-8 (bromochloroacetic acid) *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)  
6459-94-5 (C.I. acid red 114) *see* 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine  
7439-92-1 (lead) *see* Lead and Lead Compounds  
7440-02-0 (nickel) *see* Nickel Compounds and Metallic Nickel  
7440-38-2 (arsenic) *see* Arsenic and Inorganic Arsenic Compounds  
7440-41-7 (beryllium) *see* Beryllium and Beryllium Compounds  
7440-43-9 (cadmium) *see* Cadmium and Cadmium Compounds  
7440-48-4 (cobalt) *see* Cobalt-Related Exposures  
7446-27-7 (lead phosphate) *see* Lead and Lead Compounds  
7446-34-6 *see* Selenium Sulfide  
7496-02-8 (6-nitrochrysene) *see* Nitroarenes (Selected)  
7631-89-2 (sodium arsenate) *see* Arsenic and Inorganic Arsenic Compounds  
7646-79-9 (cobalt chloride) *see* Cobalt-Related Exposures  
7631-89-2 (sodium arsenate) *see* Arsenic and Inorganic Arsenic Compounds  
7646-79-9 (cobalt chloride) *see* Cobalt-Related Exposures  
7664-93-9 (sulfuric acid) *see* Strong Inorganic Acid Mists Containing Sulfuric Acid  
7775-11-3 (sodium chromate) *see* Chromium Hexavalent Compounds  
7778-44-1 (calcium arsenate) *see* Arsenic and Inorganic Arsenic Compounds  
7778-50-9 (potassium dichromate) *see* Chromium Hexavalent Compounds  
7784-40-9 (lead arsenate) *see* Arsenic and Inorganic Arsenic Compounds  
7784-46-5 (sodium arsenite) *see* Arsenic and Inorganic Arsenic Compounds  
7786-81-4 (nickel sulfate) *see* Nickel and Nickel Compounds  
7787-47-5 (beryllium chloride) *see* Beryllium and Beryllium Compounds  
7787-56-6 (beryllium sulfate tetrahydrate) *see* Beryllium and Beryllium Compounds  
7788-98-9 (ammonium chromate) *see* Chromium Hexavalent Compounds  
7789-00-6 (potassium chromate) *see* Chromium Hexavalent Compounds  
7789-06-2 (strontium chromate) *see* Chromium Hexavalent Compounds  
7789-09-5 (ammonium dichromate) *see* Chromium Hexavalent Compounds  
8001-35-2 *see* Toxaphene  
8007-45-2 (coal tar) *see* Coal Tars and Coal-Tar Pitches  
9004-66-4 *see* Iron Dextran Complex  
10026-24-1 (cobalt sulfate heptahydrate) *see* Cobalt-Related Exposures  
10034-93-2 (hydrazine sulfate) *see* Hydrazine and Hydrazine Sulfate  
10043-92-2 (radon) *see* Ionizing Radiation  
10108-64-2 (cadmium chloride) *see* Cadmium and Cadmium Compounds

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- 10124-43-3 (cobalt sulfate) *see* Cobalt-Related Exposures  
10141-05-6 (cobalt nitrate) *see* Cobalt-Related Exposures  
10540-29-1 *see* Tamoxifen  
10588-01-9 (sodium dichromate) *see* Chromium Hexavalent Compounds  
11104-61-3 (cobalt oxide) *see* Cobalt-Related Exposures  
11113-75-0 (nickel sulfide) *see* Nickel and Nickel Compounds  
11119-70-3 (lead chromate) *see* Chromium Hexavalent Compounds  
12001-28-4 (crocidolite) *see* Asbestos  
12001-29-5 (chrysotile) *see* Asbestos  
12035-72-2 (nickel subsulfide) *see* Nickel and Nickel Compounds  
12054-48-7 (nickel hydroxide) *see* Nickel and Nickel Compounds  
12126-59-9 (conjugated estrogens) *see* Estrogens, Steroidal  
12172-73-5 (amosite) *see* Asbestos  
12653-56-4 (cobalt sulfide) *see* Cobalt-Related Exposures  
13010-47-4 (1-(2-chloroethyl)-3-cyclohexyl-1-nitrosourea) *see* Nitrosourea  
Chemotherapeutic Agents  
13256-22-9 (*N*-nitrososarcosine) *see* *N*-Nitrosamines: 15 Listings  
13327-32-7 (beryllium hydroxide) *see* Beryllium and Beryllium Compounds  
13464-35-2 (potassium arsenite) *see* Arsenic and Inorganic Arsenic Compounds  
13510-49-1 (beryllium sulfate) *see* Beryllium and Beryllium Compounds  
13530-65-9 (zinc chromate) *see* Chromium Hexavalent Compounds  
13552-44-8 (4,4'-methylenedianiline dihydrochloride) *see* 4,4'-Methylenedianiline and its  
Dihydrochloride  
13598-00-0 (beryllium silicate) *see* Beryllium and Beryllium Compounds  
13598-15-7 (beryllium phosphate) *see* Beryllium and Beryllium Compounds  
13654-09-6 (decabromobiphenyl) *see* Polybrominated Biphenyls  
13765-19-0 (calcium chromate) *see* Chromium Hexavalent Compounds  
13909-09-6 (1-(2-chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea) *see* Nitrosourea  
Chemotherapeutic Agents  
14464-46-1 (cristobalite) *see* Silica  
14808-60-7 (quartz) *see* Silica  
15347-57-6 (lead acetate) *see* Lead and Lead Compounds  
15468-32-3 (tridymite) *see* Silica  
15663-27-1 *see* Cisplatin  
16071-86-6 (C.I. direct brown 95) *see* Benzidine and Dyes Metabolized to Benzidine  
16543-55-8 (*N*-nitrosornicotine) *see* *N*-Nitrosamines: 15 Listings  
18540-29-9 (chromium VI) *see* Chromium Hexavalent Compounds  
18883-66-4 (streptozotocin) *see* Nitrosourea Chemotherapeutic Agents  
23214-92-8 *see* Adriamycin  
23246-96-0 *see* Riddelliine  
25013-16-5 *see* Butylated Hydroxyanisole  
25316-40-9 (doxorubicin hydrochloride) *see* Adriamycin  
25638-88-4 (zinc beryllium silicate) *see* Beryllium and Beryllium Compounds  
26471-62-5 *see* Toluene Diisocyanates  
36355-01-8 (hexabromobiphenyl) *see* Polybrominated Biphenyls  
39156-41-7 *see* 2,4-Diaminoanisole Sulfate  
42397-64-8 (1,6-dinitropyrene) *see* Nitroarenes (Selected)  
42397-65-9 (1,8-dinitropyrene) *see* Nitroarenes (Selected)  
54749-90-5 (chlorozotocin) *see* Nitrosourea Chemotherapeutic Agents  
57835-92-4 (4-nitropyrene) *see* Nitroarenes (Selected)  
59865-13-3 *see* Cyclosporin A  
61288-13-9 (octabromobiphenyl) *see* Polybrominated Biphenyls  
64091-91-4 (4-(*N*-nitrosomethylamino)-1-(3-pyridyl)-1-butanone) *see* *N*-Nitrosamine  
Compounds: 15 Listings  
65996-93-2 (coal-tar pitch) *see* Coal Tar and Coal-Tar Pitches  
66104-24-3 (beryllium carbonate) *see* Beryllium and Beryllium Compounds  
66733-21-9 *see* Erionite  
71133-14-7 (bromodichloroacetic acid) *see* Haloacetic Acids Found as Water Disinfection By-  
products (Selected)  
76180-96-6 (2-amino-3-methylimidazo-[4,5-*f*]quinoline [IQ]) *see* Heterocyclic Amines  
(Selected)  
77094-11-2 (2-amino-3,4-dimethylimidazo[4,5-*f*]quinoline [MeIQ]) *see* Heterocyclic Amines  
(Selected)  
77500-04-0 (2-amino-3,8-dimethylimidazo[4,5-*f*]quinoxaline [MeIQx]) *see* Heterocyclic Amines  
(Selected)  
77536-66-4 (actinolite) *see* Asbestos  
77536-67-5 (anthophyllite) *see* Asbestos  
77536-68-6 (tremolite) *see* Asbestos  
105650-23-5 (2-amino-1-methyl-6-phenylimidazo[4,5-*b*]pyridine [PhIP]) *see* Heterocyclic  
Amines (Selected)  
108171-26-2 *see* Chlorinated Paraffins (C<sub>12</sub>, 60% Chlorine)