Extremely Hazardous Chemicals

CAS Number	Chemical Name	Acutely Toxic	Human Carcigen		Reproductive Hazard			Reactive
			Known	Probable	Female	Male	Fetal	
	Nickel compounds		■					
	Chromium [VI] Compunds		■					
	Cadmium compounds		■					
	Chlorophenols (polychlorophenols)			■				
	Hexachlorocyclohexanes			■				
	Lead compounds, inorganic			■	■	■	■	
	Methyl and other organic mercury compounds	■		■			■	
	Polychlorinated biphenyls (PCBs) - all forms			■	■	■	■	
	Organolithium compounds							■
	Botulinum Toxins	■						
	Clostridium perfringens, epsilon toxin	■						
	Conotoxins	■						
	Ricin isolates	■						
	Saxitoxins	■						
	Staphylococcal enterotoxins	■						
	Tetrodotoxins	■						
	Tricothecene mycotoxins	■						
50-00-0	Formaldehyde (Formalin) (Paraformaldeyde)	■	■					
50-06-6	Phenobarbital			■				
50-07-7	Mitomycin C			■				
50-18-0	Cyclophosphamide		■				■	
50-29-3	DDT [p,p'-DDT]			■				
50-32-8	Benzo[a]pyrene		■					
50-35-1	Thalidomide						■	
50-55-5	Reserpine			■				
51-21-8	5-Fluorouracil						■	
51-28-5	Dinitrophenol							■
51-52-5	Propylthiouracil			■			■	
51-75-2	HN2 (nitrogen mustard-2)			■			■	
51-79-6	Ethyl carbamate (Urethane)			■				
52-24-4	Thiotepa		■					
52-67-5	Valine, 3-mercapto-, D-						■	
53-70-3	Dibenz [a,h]anthracene			■				

53-96-3	2-acetylaminofluorene		■					
54-62-6	Aminopterin						■	
55-18-5	N-Nitrosodiethylamine			■				
55-63-0	Nitrogycerine							■
55-86-7	Nitrogen Mustard Hydrochloride			■				
55-98-1	1,4-Butanediol dimethanesulfonate (Busulfan; Myleran)		■		■	■	■	
56-04-2	Methylthiouracil			■				
56-23-5	Carbon tetrachloride			■				
56-53-1	Diethylstilboestrol		■				■	
56-55-3	Benz[a]anthracene			■				
56-75-7	Chloramphenicol			■				
57-14-7	1,1-Dimethylhydrazine	■		■				
57-41-0	Phenytoin			■			■	
57-57-8	beta-propiolactone		■					
57-74-9	Chlordane			■				
57-83-0	Progesterone			■				
58-18-4	Methyltestosterone						■	
58-89-9	Lindane			■				
59-05-2	Methotrexate				■		■	
59-89-2	N-Nitrosomorpholine			■				
60-09-3	para-Aminoazobenzene			■				
60-11-7	4-Dimethylaminoazo-benzene		■					
60-29-7	Diethyl ether							■
60-34-4	Methyl hydrazine	■						
60-35-5	Acetamide			■				
60-56-0	Methiamazole						■	
61-57-4	Niridazole			■				
61-82-5	Amitrole			■				
62-44-2	Phenacetin			■				
62-50-0	Ethyl methanesulfonate			■				
62-53-3	Aniline						■	
62-55-5	Thioacetamide			■				
62-56-6	Thiourea			■				
62-73-7	Dichlorvos			■				
62-75-9	N-nitrosodimethylamine		■					
63-92-3	Phenoxybenzamine hydrochloride			■				
64-67-5	Diethyl sulfate			■				
66-27-3	Methyl methanesulfonate			■				
66-75-1	Uracil mustard			■				
66-76-2	Dicumarol						■	
67-20-9	Nitrofurantoin					■		
67-66-3	Chloroform [Methane, trichloro-]			■				
67-72-1	Hexachloroethane			■				
68-22-4	Norethisterone			■				

70-25-7	N-Methyl-N´-nitro-N-nitrosoguanidine (MNNG)			■				■
71-43-2	Benzene		■					
71-58-9	Medroxyprogesterone acetate			■				
72-57-1	Trypan blue			■				
74-83-9	Methyl bromide	■						
74-86-2	Acetylene							■
74-89-5	Methylamine	■						
74-90-8	Hydrogen cyanide (gas)	■						
74-93-1	Methyl mercaptan	■						
75-01-4	Vinyl chloride		■					
75-02-5	Vinyl fluoride			■				
75-07-0	Acetaldehyde	■		■				
75-09-2	Methylene Chloride (dichloromethane)		■				■	
75-15-0	Carbon disulfide	■			■	■	■	
75-20-7	Calcium carbide							■
75-21-8	Ethylene Oxide	■	■		■			■
75-27-4	Bromodichloromethane			■				
75-35-4	Vinylidene chloride							■
75-44-5	Phosgene	■						
75-52-5	Nitromethane			■				■
75-55-8	Propyleneimine (Aziridine, 2- methyl-)			■				
75-56-9	Propylene Oxide	■		■				
75-74-1	Tetramethyl lead	■						
75-77-4	Trimethylchlorosilane	■						
75-78-5	Dimethyldichlorosilane	■						
75-79-6	Methyltrichlorosilane	■						
75-86-5	Acetone cyanohydrin	■						
75-91-2	t-Butyl hydroperoxide							■
76-06-2	Chloropicrin	■						
76-44-8	Heptachlor			■				
77-09-8	Phenolphthalein			■				
77-47-4	Hexachlorocyclopentadiene	■						
77-73-6	Dicyclopentadiene							■
77-78-1	Dimethyl Sulfate	■		■				
78-11-5	Erythritol tetranitrate (PETN)							■
78-53-5	o,o-Diethyl S-[2-(diethylamino)ethyl] phosphorothiolate		■					
78-79-5	Isoprene			■				
78-82-0	Isobutyronitrile	■						
78-85-3	Methacrylaldehyde	■						
78-94-4	Methyl vinyl ketone	■						■
78-95-5	Chloroacetone, stabilized	■						
79-01-6	Trichloroethylene			■				
79-04-9	Chloroacetyl Chloride	■						
79-06-1	Acrylamide			■				

79-10-7	Acrylic acid	■						
79-21-0	Peracetic Acid	■						■
79-22-1	Methyl chloroformate	■						
79-43-6	Dichloroacetic acid			■				
79-44-7	Dimethylcarbamoyl chloride			■				
79-46-9	2-Nitropropane			■				
80-15-9	Cumene Hydroperoxide	■						■
80-43-3	Cumene peroxide							■
81-49-2	1-Amino-2,4-dibromoanthraquinone			■				
81-81-2	Coumarin, 3-(alpha-acetonylbenzyl)-4-hydroxy-						■	
82-28-0	1-Amino-2-methylanthraquinone			■				
82-71-3	Trinitroresorcinol							■
87-31-0	Diazodinitrophenol							■
87-62-7	2,6-Dimethylaniline (2,6-Xylidine)			■				
87-68-3	Hexachlorobutadiene	■						
88-06-2	2,4,6-Trichlorophenol			■				
88-88-0	Picryl chloride							■
88-89-1	Picric acid (trinitrophenol)							■
90-04-0	ortho-Anisidine			■				
90-94-8	Michler's ketone (4,4'-bis(dimethylamino)benzophenone)			■				
91-17-8	Decahydronaphthalene							■
91-20-3	Naphthalene			■				
91-23-6	2-Nitroanisole			■				
91-59-8	2-Naphthylamine		■					
91-94-1	3,3'-Dichlorobenzidine and salts		■					
92-67-1	4-Aminobiphenyl		■					
92-87-5	Benzidine		■					
93-15-2	Methyleugenol			■				
94-36-0	Benzoyl peroxide							■
94-58-6	Dihydrosafrole			■				
94-59-7	Safrole			■				
95-06-7	Sulfallate			■				
95-53-4	ortho-Toluidine		■					
95-69-2	4-Chloro-ortho-toluidine			■				
95-80-7	2,4-Diaminotoluene			■				
95-83-0	4-Chloro-ortho-phenylenediamine			■				
96-09-3	Styrene-7,8-oxide			■				
96-12-8	1,2-Dibromo-3-chloropropane		■			■		
96-13-9	2,3-Dibromo-1-propanol			■				
96-18-4	1,2,3-Trichloropropane			■				
96-45-7	Ethylene Thiourea			■				
96-91-3	Picramic acid							■
97-56-3	ortho-Aminoazotoluene			■				
98-07-7	benzotrichloride			■				

98-87-3	benzal chloride			■				
98-88-4	Benzoyl chloride	■		■				
98-95-3	Nitrobenzene			■		■		
99-35-4	Trinitrobenzene							■
99-66-1	Valproate (Valproic acid)						■	
100-40-3	4-Vinylcyclohexene			■				
100-41-4	Ethylbenzene			■				
100-42-5	Styrene			■				■
100-44-7	Benzyl Chloride	■		■				
100-66-3	Anisole							■
100-75-4	N-Nitrosopiperidine			■				
101-14-4	4,4´-Methylenebis(2-chloroaniline)		■					
101-61-1	Michler's base (4,4'-methylenebis(N,N-dimethyl)benzenamine)			■				
101-68-8	4,4'-Methylenediphenyl diisocyanate	■						
101-77-9	Methylenedianiline		■					
101-80-4	4,4'-Oxydianiline			■				
101-90-6	Diglycidyl resorcinol ether			■				
103-50-4	Dibenzyl ether							■
103-71-9	Phenyl isocyanate	■						
105-57-7	Acetal							■
105-74-8	Dodecanoyl peroxide							■
106-46-7	para-Dichlorobenzene			■				
106-47-8	para-Chloroaniline			■				
106-87-6	4-Vinylcyclohexene diepoxide			■				
106-88-7	1,2-Epoxybutane			■				
106-89-8	Epichlorohydrin	■		■				
106-93-4	1,2-Dibromoethane (Ethylene Dibromide)			■				
106-96-7	Bromopropyne (Propargyl bromide)							■
106-99-0	1,3-Butadiene		■					
107-02-8	Acrolein (2-Propenal)	■						
107-06-2	1,2-Dichloroethane			■				
107-07-3	2-Chloroethanol	■						
107-13-1	Acrylonitrile (2-Propenenitrile)	■	■					
107-18-6	Allyl alcohol (2-Propen-l-ol)	■						
107-20-0	2-Chloroethanal	■						
107-30-2	Chloromethyl methyl ether	■	■					
107-44-8	Sarin	■						
108-05-4	Vinyl acetate monomer (Acetic acid ethenyl ester)			■				■
108-10-1	Methyl iso-butyl ketone							■
108-20-3	isopropyl ether							■
108-23-6	Isopropylchloroformate	■						
108-88-3	Toluene				■		■	
108-95-2	Phenol	■					■	
109-53-5	vinyl iso butyl ether							■

109-86-4	Ethylene glycol monomethyl ether							
109-92-2	Ethyl vinyl ether							
109-99-9	Tetrahydrofuran							
110-00-9	Furan							
110-22-5	Acetyl peroxide							
110-78-1	n-Propyl isocyanate							
111-36-4	n-Butyl isocyanate							
111-96-6	Diethylene glycol diemethyl ether							
115-02-6	Azaserine							
115-28-6	Chlorendic acid							
115-67-3	Paramethadione							
116-14-3	Tetrafluoroethylene							
117-10-2	Dantron (Chrysazin; 1,8-Dihydroxyanthraquinone)							
117-79-3	2-Aminoanthraquinone							
117-81-7	di(2-Ethylhexyl) Phthalate							
118-74-1	Hexachlorobenzene							
118-96-7	Trinitrotoluene (TNT)							
119-64-2	Tetralin							
119-90-4	3,3'-Dimethoxybenzidine (ortho-Dianisidine)							
119-93-7	3,3'-Dimethylbenzidine (ortho-Tolidine)							
120-71-8	para-Cresidine							
120-80-9	Catechol							
121-14-2	2,4-Dinitrotoluene							
121-82-4	Cyclotrimethylenetrinitramine (RDX) (Hexolite)							
122-60-1	Phenyl glycidyl ether (PGE)							
122-66-7	Hydrazobenzene							
123-63-9	Diglycidyl ether (DGE)							
123-91-1	1,4-Dioxane							
124-43-6	Urea Peroxide							
124-47-0	Urea nitrate							
126-07-8	Griseofulvin							
126-72-7	Tris(2,3-dibromopropyl) phosphate							
126-85-2	Nitrogen mustard N-oxide							
126-98-7	Methacrylonitrile (2- Propenenitrile, 2-methyl-)							
126-99-8	Chloroprene							
127-07-1	Hydroxyurea							
127-18-4	Tetrachloroethylene							
127-48-0	Trimethadione							
129-15-7	2-Methyl-1-nitroanthraquinone							
129-43-1	1-Hydroxyanthraquinone							
129-66-8	Trinitrobenzoic acid							
131-73-7	Dipicrylamine							
131-74-8	Ammonium picrate							
132-27-4	Sodium ortho-phenylphenate							

134-29-2	o-Anisidine Hydrochloride			■				
134-32-7	alpha-Napthylamine		■					
135-20-6	Cupferron			■				
136-35-6	Diazoaminobenzene			■				
136-40-3	Phenazopyridine hydrochloride			■				
139-13-9	Nitrilotriacetic acid			■				
139-65-1	4,4'-Thiodianiline			■				
140-57-8	Aramite®			■				
140-88-5	Ethyl acrylate			■				
141-90-2	Thiouracil			■				
142-96-1	n-Butyl Ether							■
143-50-0	Chlordecone (Kepone)			■				
147-94-4	Cytarabine						■	
148-82-3	Melphalan		■					
151-56-4	Ethyleneimine (Aziridine)		■					
154-42-7	Thioguanine						■	
154-93-8	Bischloroethyl nitrosourea (BCNU)			■				
189-55-9	Dibenzo[a,i]pyrene			■				
189-64-0	Dibenzo[a,h]pyrene			■				
191-30-0	Dibenzo[a,l]pyrene			■				
191-90-6	Captafol			■				
192-33-7	Glycidyl n-butyl ether							■
192-65-4	Dibenzo[a,e]pyrene			■				
193-39-5	Indeno[1,2,3-cd]pyrene			■				
194-59-2	7H-Dibenzo[c,g]carbazole			■				
195-19-7	Benzo[c]phenanthrene			■				
202-33-5	Benz[j]aceanthrylene			■				
205-82-3	Benzo[j]fluoranthene			■				
205-99-2	Benzo[b]fluoranthene			■				
207-08-9	Benzo[k]fluoranthene			■				
218-01-9	Chrysene			■				
224-42-0	Dibenz[a,j]acridine			■				
226-36-8	Dibenz[a,h]acridine			■				
271-89-6	Benzofuran			■				
298-81-7	8-Methoxypsoralen (Methoxsalen) plus ultraviolet A radiation		■					
299-75-2	Treosulfan		■					
302-01-2	Hydrazine	■		■				
303-34-4	Lasiocarpine			■				
303-47-9	Ochratoxin A			■				
305-03-3	Chlorambucil		■		■	■	■	
315-22-0	Monocrotaline			■				
320-67-2	Azacitidine			■				
331-39-5	Caffeic acid			■				
353-42-4	Boron trifluoride							■

366-70-1	Procarbazine hydrochloride			■			■	
392-18-6	Diisopropyl sulfate			■				
434-07-1	Oxymetholone			■				
435-97-2	Phenprocoumon						■	
443-48-1	Metronidazole			■				
446-86-6	Azathioprine		■					
460-19-5	Cyanogen	■						
463-51-4	Ketene	■						
463-58-1	Carbonyl sulfide	■						
463-71-8	Thiophosgene	■						
484-20-8	5-Methoxypsoralen			■				
489-98-5	Picramide (2,4,6-trinitrotoluene)							■
492-80-8	Auramine			■				
494-03-1	N, N-Bis(2-chloroethyl)-2-naphthylamine (Chlornaphazine)		■					
505-60-2	Mustard gas (Sulfur mustard)		■					
506-68-3	Cyanogen bromide	■						
506-77-4	Cyanogen chloride	■						
507-40-4	tert-Butyl hypochlorite							■
509-14-8	Tetranitromethane (Methane, tetranitro-)			■				■
513-37-1	1-Chloro-2-methylpropene (Dimethylvinyl Chloride)			■				
531-76-0	Merphalan			■				
531-82-8	N-[4-(5-Nitro-2-furyl)-2-thiazolyl]acetamide			■				
540-73-8	Dimethylhydrazine, symmetrical	■		■				
541-41-3	Ethyl chloroformate	■						
542-75-6	1,3-Dichloropropene			■				
542-88-1	Chloromethyl ether (Methane, oxybis[chloro-])		■					
542-92-7	cyclopentadiene							■
543-27-1	Isobutyl chloroformate	■						
544-97-8	Dimethylzinc							■
555-54-4	Magnesium diphenyl							■
555-84-0	1-[(5-Nitrofurfurylidene)amino]-2-imidazolidinone			■				
556-52-5	Glycidol			■				
556-88-7	Nitroguanidine (Picrite)							■
556-89-8	Nitrourea							■
557-20-0	Diethylzinc							■
563-47-3	3-Chloro-2-methylpropene			■				
569-61-9	CI Basic Red 9			■				
584-84-9	Toluene-2,4-diisocyanate (unspecified isomer)	■						
592-34-7	n-Butyl chloroformate	■						
592-62-1	Methylazoxymethanol acetate			■				
593-60-2	Vinyl bromide			■				
593-74-8	Dimethyl mercury	■		■			■	
593-89-5	Methyldichloroarsine	■						
598-14-1	Ethyldichloroarsine	■						

602-87-9	5-Nitroacenaphthene			■				
604-75-1	Oxazepam			■				
606-20-2	2,6-Dinitrotoluene			■			■	
606-35-9	Trinitroanisole							■
607-57-8	2-Nitrofluorene			■				
608-01-6	Ponceau 3R			■				
612-83-9	3,3´-Dichlorobenzidine Dihydrochloride			■				
613-35-4	N,N'-Diacetylbenzidine			■				
615-05-4	2,4-Diaminoanisole			■				
615-53-2	N-Methyl-N-nitrosourethane			■				
621-64-7	N-Nitrosodi-n-propylamine			■				
624-83-9	Methyl isocyanate	■						
627-44-1	Diethyl Mercury	■		■			■	
628-55-7	isobutyl ether							■
628-85-3	Dipropyl Mercury	■		■			■	
628-86-4	Mercury Fulminate							■
628-96-6	Nitroglycol							■
630-08-0	Carbon monoxide	■			■		■	
636-21-5	o-Toluidine Hydrochloride			■				
638-21-1	Phenylphosphine					■		
674-82-8	Diketene	■						
675-14-9	Cyanuric Fluoride	■						
676-97-1	Methyl phosphonic dichloride	■						
680-31-9	Hexamethylphosphoramide			■				
681-84-5	Tetramethyl orthosilicate	■						
684-16-2	Hexafluoroacetone	■				■		
684-93-5	N-Methyl-N-nitrosourea			■				
712-68-5	2-Amino-5-(5-nitro-2-furyl)-1,3,4-thiadiazole			■				
759-73-9	N-Ethyl-N-nitrosourea			■				
765-34-4	Glycidaldehyde			■				
794-93-4	Panfuran S			■				
817-09-4	Trichlormethine (Trimustine hydrochloride)			■				
831-52-7	Sodium picramate							■
838-88-0	4,4'-Methylene bis(2-methylaniline)			■				
891-98-6	Dacarbazine			■				
924-16-3	N-Nitrosodi-n-butylamine			■				
930-55-2	N-Nitrosopyrrolidine			■				
993-00-0	Methylchlorosilane	■						
998-40-3	Tributylphosphane							■
1071-39-2	Diisopropyl Mercury	■		■			■	
1116-54-7	N-Nitrosodiethanolamine			■				
1120-71-4	1,3-Propane sultone			■				
1162-65-8	Aflatoxin B	■						
1303-00-0	Gallium arsenide		■					

1305-99-3	Calcium phosphide							■
1309-64-4	Antimony trioxide			■				
1313-60-6	Sodium peroxide							■
1314-20-1	Thorium Dioxide		■					
1314-62-1	Vanadium pentoxide			■				
1314-84-7	Zinc phosphide							■
1321-12-6	Mononitrotoluene							■
1332-21-4	Asbestos		■					
1333-86-4	Carbon black			■				
1337-81-1	vinyl pyridine							■
1338-23-4	MEK peroxide (butanone peroxide)							■
1393-62-0	Abrin	■						
1402-68-2	Aflatoxins	■	■					
1464-53-5	Diepoxybutane			■				
1609-86-5	tert-Butyl isocyanate	■						
1615-80-1	1,2-Diethylhydrazine			■				
1694-09-3	Benzyl violet 4B			■				
1746-01-6	2,3,7,8-Tetrachlorodibenzo-para-dioxin		■					
1836-75-5	Nitrofen			■				
1897-45-6	Chlorothalonil			■				
2023-69-5	Potassium metal							■
2043-93-7	6-Nitrochrysene			■				
2068-78-2	Vincristine sulfate						■	
2095-58-1	Boron trifluoride	■						
2120-42-4	Titanium trichloride							■
2125-59-7	Thionyl chloride							■
2125-68-3	Phosphorus trichloride	■						■
2139-59-4	Potassium bromate			■				
2146-05-3	Sodium chlorate							■
2148-87-8	Hydrogen sulfide	■						
2148-90-9	Hydrogen selenide	■						
2151-16-3	Ammonium dichromate							■
2243-94-9	Trinitronaphthalene							■
2270-40-8	Diacetoxyscirpenol	■						
2385-85-5	Mirex			■				
2429-74-5	CI Direct Blue 15			■				
2475-45-8	Disperse Blue 1			■				
2487-90-3	Trimethoxysilane	■						
2593-40-5	Carrageenan			■				
2608-17-1	Ricins, D	■						
2623-22-5	Monoacetoxyscirpenol	■						
2646-17-5	Oil Orange SS			■				
2691-41-0	Cyclotetramethylenetetranitramine (HMX)							■
2696-92-6	n-Propyl chloroformate (Nitrosyl chloride)	■						

2699-79-8	Sulfuryl fluoride	■						
2784-94-3	HC Blue No. 1			■				
2937-50-0	Allyl chloroformate	■						
2941-64-2	Ethyl chlorothioformate	■						
3068-88-0	b-Butyrolactone			■				
3165-93-3	p-Chloro-o-toluidine Hydrochloride			■				
3173-53-3	Cyclohexyl isocyanate	■						
3296-90-0	2,2-Bis(bromomethyl)propane-1,3-diol			■				
3570-75-0	2-(2-Formylhydrazino)-4-(5-nitro-2-furyl)thiazole			■				
3688-53-7	AF-2 (2-(2-Furyl)-3-(5-nitro-2-furyl)acrylamide)			■				
3697-24-3	5-Methylchrysene			■				
3698-54-2	Tetranitroaniline							■
3761-53-3	Ponceau MX			■				
3771-19-5	Nafenopin			■				
3795-88-8	5-(Morpholinomethyl)-3-[(5-nitrofurfurylidene)amino]-2-oxazolidinone			■				
4109-96-0	Dichlorosilane	■						
4170-30-3	Crotonaldehyde (2-Butenal)	■						
4368-28-9	Tetrodotoxin	■						
4549-40-0	N-Nitrosomethylvinylamine			■				
4732-14-3	Trinitrophenetol							■
5522-43-0	1-Nitropyrene			■				
5714-22-7	Sulfur Pentafluoride	■						
6055-19-2	Cyclophosphamide		■				■	
6358-53-8	Citrus Red No. 2			■				
6379-69-7	Trichothecin	■						
6459-94-5	CI Acid Red 114			■				
6484-52-2	Ammonium nitrate							■
6795-23-9	Aflatoxin M1	■		■				
6885-57-0	Aflatoxin M2	■						
7220-81-7	Aflatoxin B2	■						
7241-98-7	Aflatoxin G2	■						
7439-92-1	Lead			■	■	■	■	
7439-93-2	Lithium							■
7439-95-4	Magnesium (powder)							■
7440-02-0	Nickel, metallic			■				
7440-17-7	Rubidium							■
7440-23-5	Sodium metal							■
7440-32-6	Titanium powder							■
7440-38-2	Arsenic and compounds		■					
7440-41-7	Beryllium and beryllium compounds		■					
7440-43-9	Cadmium		■					
7440-46-2	Cesium							■
7440-48-4	Cobalt			■				
7440-58-6	Hafnium powder							■

7440-66-6	Zinc powder							
7440-67-7	Zirconium powder							
7446-34-6	Selenium Sulfide							
7446-70-0	Aluminum chloride							
7481-89-2	Zalcitabine							
7550-45-0	Titanium tetrachloride							
7553-56-2	Iodine							
7580-67-8	Lithium hydride							
7601-89-0	Sodium perchlorate							
7601-90-3	Perchloric Acid							
7646-69-7	Sodium hydride							
7647-01-0	Hydrogen chloride (gas)							
7647-19-0	Phosphorus pentafluoride							
7664-39-3	Hydrogen fluoride (gas and solutions)							
7664-41-7	Ammonia							
7664-93-9	Sulfuric acid							
7693-27-8	Magnesium hydride							
7697-37-2	Nitric acid							
7722-84-1	Hydrogen peroxide solutions 35% and greater							
7723-14-0	Phosphorus white							
7724-38-1	Tetrodaminotoxin							
7724-39-2	Methoxytetrodotoxin							
7724-40-5	Ethoxytetrodotoxin							
7724-41-6	Deoxytetrodotoxin							
7726-95-6	Bromine							
7758-19-2	Sodium chlorite							
7775-14-6	Sodium dithionite (Sodium hydrosulphite)							
7782-41-4	Fluorine							
7782-50-5	Chlorine							
7782-65-2	Germane							
7782-92-5	Sodamide							
7783-41-7	Oxygen Difluoride (Fluorine Monoxide)							
7783-54-2	Nitrogen trifluoride							
7783-61-1	Silicon tetrafluoride							
7783-66-6	Iodine pentafluoride							
7783-79-1	Selenium hexafluoride							
7783-80-4	Tellurium hexafluoride							
7783-82-6	Tungsten hexafluoride							
7784-21-6	Aluminum hydride							
7784-34-1	Arsenic trichloride							
7784-42-1	Arsine							
7787-71-5	Bromine Trifluoride							
7789-30-2	Bromine pentafluoride							
7789-78-8	Calcium hydride							

7790-91-2	Chlorine trifluoride	■						
7790-94-5	Chlorosulfonic acid	■						
7790-98-9	Ammonium perchlorate							■
7791-25-5	Sulfuryl chloride	■						
7803-51-2	Phosphine	■						
7803-52-3	Stibine	■						
8001-35-2	Toxaphen			■				
8001-58-9	Creosotes			■				
8006-19-7	Amatol (ammonoium nitrate/trinitrotoluene mix)							■
8014-95-7	Oleum (Fuming Sulfuric acid)	■						
8052-42-4	Bitumens			■				
9004-66-4	Iron-dextran complex			■				
9004-70-0	Nitrocellulose							■
9009-86-3	Ricin	■						
10025-87-3	Phosphorus oxychloride (Phosphoryl chloride)	■						
10026-04-7	Silicon tetrachloride							■
10026-24-1	Cobalt sulfate			■				
10028-15-6	Ozone	■						
10035-10-6	Hydrogen bromide (gas)	■						
10043-92-2	Radon-222		■					
10048-13-2	Sterigmatocystin			■				
10049-04-4	Chlorine dioxide	■						
10102-43-9	Nitric oxide	■						■
10102-44-0	Nitrogen Dioxide	■						
10124-37-5	Calcium nitrate							■
10294-33-4	Boron tribromide	■						
10294-34-5	Boron Trichloride	■						
10540-29-1	Tamoxifen		■					
10544-72-6	Dinitrogen tetroxide	■						
10595-95-6	N-Nitrosomethylethylamine			■				
11017-04-2	Saxitoxin hydrate	■						
11028-71-0	Concanavalin A	■						
11056-06-7	Bleomycins			■				
11100-45-1	Staphylococcus enterotoxin B	■						
11135-81-2	Potassium sodium alloys, liquid							■
12030-88-5	Potassium superoxide							■
12034-12-7	Sodium superoxide							■
12057-74-8	Magnesium phosphide							■
12174-11-7	Palygorskite (attapulgite)			■				
12504-13-1	Strontium phosphide							■
13010-47-4	1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU)			■				
13072-89-4	Anhydroepitetrodotoxin	■						
13256-22-9	N-Nitrososarcosine			■				
13285-84-2	Diacetylanhydrotetrodotoxin	■						

13424-46-9	Lead Azide							■
13463-39-3	Nickel carbonyl	■					■	
13463-40-6	Iron, Pentacarbonyl	■						
13463-67-7	Titanium dioxide			■				
13637-63-3	Chlorine pentafluoride	■						■
13647-35-3	Trilostane						■	
13762-51-1	Potassium borohydride							■
13863-41-7	Bromine chloride	■						
13909-09-6	1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea (Semustine)		■					
14808-60-7	Crystalline Silica		■					
14901-08-7	Cycasin			■				
15245-44-0	Lead styphnate							■
15475-56-6	Methotrexate sodium				■		■	
15663-27-1	Cisplatin			■				
15825-70-4	Mannitol hexanitrate (Nitromannite)							■
16543-55-8	N'-Nitrosonornicotine (NNN)		■					
16842-03-8	Cobalt hydrocarbonyl	■						
16853-85-3	Lithium aluminum hydride							■
16940-66-2	Sodium borohydride							■
16949-15-8	Lithium borohydride							■
16962-07-5	Aluminum borohydride							■
17014-71-0	Potassium peroxide							■
17462-58-7	sec-Butyl chloroformate	■						
17878-54-5	Aflatoxin B1, B2A	■						
18540-29-9	Chromium Hexavalent Compounds		■					
18660-81-6	Tetrodotoxin citrate	■						
18883-66-4	Streptozotocin			■				
19287-45-7	Diborane	■						
19624-22-7	Pentaborane	■						■
20062-22-0	Hexanitrostilbene							■
20421-10-7	Aflatoxin G(sub 2a)	■						
20770-41-6	Potassium phosphide							■
20816-12-0	Osmium Tetroxide	■						
20830-81-3	Daunomycin			■				
20859-73-8	Aluminum phosphide							■
21259-20-1	T2 toxin	■						
22398-80-7	Indium phosphide			■				
22506-53-2	3,9-Dinitrofluoranthene			■				
23214-92-8	Adriamycin			■				
23246-96-0	Riddelliine			■				
24167-76-8	Sodium phosphide							■
25013-16-5	Butylated hydroxyanisole (BHA)			■				
25321-14-6	Dinitrotoluene			■			■	■
25324-56-5	Stannic phosphide							■

25962-77-0	trans-2-[(Dimethylamino)methylimino]-5-[2-(5-nitro-2-furyl)-vinyl]-1,3,4-oxadiazole			■				
26134-62-3	Lithium nitride							■
26148-68-5	A-a-C (2-Amino-9H-pyrido[2,3-b]indole)			■				
26471-62-5	Toluene diisocyanate			■				
26628-22-8	Sodium azide (Hydrazoic acid)	■						■
26934-87-2	Mycotoxin HT2	■						
26952-42-1	Trinitroaniline							■
27208-37-3	Cyclopenta [cd] pyrene			■				
28289-54-5	MPTP (1-Methyl-4-phenyl-1,2,3,6-tetrahydropyridine)	■						
28434-86-8	3,3'-Dichloro-4,4'-diaminodiphenyl ether			■				
29611-03-8	Aflatoxin Ro	■						
29767-20-2	Teniposide			■				
30516-87-1	Zidovudine (AZT)			■				
30525-89-4	Paraformaldehyde	■	■					
30674-80-7	Methacryloyloxyethyl Isocyanate	■						
32215-02-4	AflatoxinP1	■						
33419-42-0	Etoposide			■				
35523-89-8	Saxitoxin	■						
35554-08-6	Saxitoxin hydrochloride	■						
35860-51-6	Dinitroresorcinol							■
37337-57-8	Staphylococcus enterotoxin A	■						
39156-41-7	2,4-Diaminoanisole Sulfate			■				
42397-64-8	1,6-Dinitropyrene			■				
42397-65-9	1,8-Dinitropyrene			■				
42583-46-0	Aflatoxin B1 Epoxide	■						
51264-14-3	Amsacrine			■				
52819-96-2	Aflatoxin Q1	■						
53597-23-2	abrin A	■						
53597-24-3	Abrin C	■						
54413-15-9	Tritonal							■
54749-90-5	Chlorozotocin			■				
55803-45-7	Saxitoxin p-bromobenzenesulfonate	■						
57835-92-4	4-Nitropyrene			■				
59122-46-2	Misoprostol						■	
59536-65-1	Polybrominated biphenyls			■				
59865-13-3	Cyclosporin A		■					
60153-49-3	3-(N-Nitrosomethylamino)propionitrile			■				
61740-00-9	Aflatoxin Ro'	■						
62450-06-0	Trp-P-1 (3-Amino-1,4-dimethyl-5H-pyrido[4,3-b]indole)			■				
62450-07-1	Trp-P-2 (3-Amino-1-methyl-5H-pyrido [4,3-b]indole)			■				
64091-91-4	4-(N-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone		■					
65271-80-9	Mitoxantrone			■				
66419-04-3	Ricin D (isoleucine-chain reduced)	■						
66733-21-9	Erionite		■					

67730-10-3	Glu-P-2 (2-Aminodipyrido[1,2-a:3',2'-d]imidazole)			■				
67730-11-4	Glu-P-1 (2-Amino-6-methyldipyrido[1,2-a:3',2'-d]imidazole)			■				
68006-83-7	MeA-a-C (2-Amino-3-methyl-9H-pyrido[2,3-b]indole)			■				
72514-84-2	Ricin D (alanine-chain protein moiety)	■						
75757-64-1	Shiga Toxin	■						
76180-96-6	2-Amino-3-methylimidazo[4,5-f]quinoline (IQ)			■				
76862-65-2	Conotoxin GI	■						
77094-11-2	MeIQ (2-Amino-3,4-dimethylimidazo[4,5-f]quinoline)			■				
77439-76-0	3-Chloro-4-(dichloromethyl)-5-hydroxy-2(5H)-furanone			■				
77500-04-0	MeIQx (2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline)			■				
79217-60-0	Ciclosporin		■					
81133-24-6	Conotoxin GIV	■						
82952-64-5	Trimetrexate glucuronate						■	
93384-43-1	Botulinum toxin A	■						
93384-44-2	Botulinum toxin B	■						
93384-46-4	Botulinum toxin F	■						
96638-28-7	Ricin A	■						
101043-37-2	Microcystin-LR			■				
102489-05-4	Aflatoxin 495	■						
105650-23-5	PhIP (2-Amino-1-methyl-6-phenylimidazo[4,5-b]pyridine)			■				
105735-71-5	3,7-Dinitrofluoranthene			■				
116355-83-0	Fumonisin B1			■				
1056502-30-5	2-Amino-1-methyl-6-phenylimidazo[4,5-b]pyridine (PhIP)			■				