

Appendix G

CAS Registry Number Index

In the CAS Registry Number (CASRN) index are listed the chemical names and Chemical Abstracts Service (CAS) Registry Numbers or all entries in the Eighth Report on Carcinogens. The CASRN is simply a unique identification number for a specific chemical substance (like personal identification by the Social Security Number). The CAS Registry System publishes a Registry Handbook (updated yearly) that contains the names and CASRNs of all chemical substances that have been reported since 1965. The Registry Handbook also has a Common Name Index that links about 600,000 common names to 370,000 CAS numbers, and is composed of 2 sections: Name and Number. The Name Section links common substance names (arranges alphabetically) to their corresponding CAS numbers and molecular formulae. The Number Section links the CAS number (arranges numerically) to the molecular formula, Chemical Abstracts index name, and the common name. (NOTE: Because this is a large file, selecting an agent's profile from this list opens a separate web page to allow viewers to return to the list without having to reload the file.)

CASRN	NAME OR SYNONYM	KNOWN/ RAHC _a	FIRST LISTED _b
	<u>Analgesic Mixtures Containing Phenacetin</u>	K	4
	<u>Aroclor (under Polychlorinated Biphenyls)</u>	R	2
	<u>Arsenic Compound, Inorganic (under Arsenic and Certain Arsenic Compounds)</u>	K	1
	<u>Ceramic Fibers</u>	R	7
	<u>Chromium Hexavalent Compounds (under Chromium and Certain Chromium Compounds)</u>	K	1
	<u>Coke Oven Emissions</u>	K	1
	<u>FireMaster BP-6 (under Polybrominated Biphenyls)</u>	R	3
	<u>Glasswool</u>	R	7
	<u>Mineral Oils</u>	K	1
	<u>PAHs (See Polycyclic Aromatic Hydrocarbons)</u>	R	5
	<u>PBBs (See Polybrominated Biphenyls)</u>	R	3
	<u>Polybrominated Biphenyls (PBBs)</u>	R	3
	<u>Polycyclic Aromatic Hydrocarbons (PAHs)</u>	R	5
	<u>Silica, Crystalline (Respirable Size)</u>	R	6
	<u>Soots</u>	K	1
	<u>Tars</u>	K	1
50-00-0	<u>Formaldehyde (gas)</u>	R	2
50-18-0	<u>Cyclophosphamide</u>	K	1

50-28-2	<u>Estradiol-17b</u> (under Estrogens [Not Conjugated])	R	4
50-29-3	<u>DDT</u> (Dichlorodiphenyltrichloroethane)	R	4
50-29-3	<u>Dichlorodiphenyltrichloroethane</u> (See DDT)	R	4
50-32-8	<u>Benzo[a]pyrene</u> (under Polycyclic Aromatic Hydrocarbons, 15 Listings)	R	2
50-55-5	<u>Reserpine</u>	R	2
51-52-5	<u>Propylthiouracil</u>	R	4
51-79-6	<u>Ethyl Carbamate</u> (See Urethane)	R	3
51-79-6	<u>Urethane</u> (Urethan; Ethyl carbamate)	R	3
52-24-4	<u>Thiotepa</u> [in 7th ARC as Tris(1-aziridiny)phosphine Sulfide]	K	2c 8d
52-24-4	<u>Tris(1-aziridiny)phosphine Sulfide (Thiotepa)</u>	K	2c 8d
53-16-7	<u>Estrone</u> (under Estrogens [Not Conjugated])	R	4
53-70-3	<u>Dibenz[a,h]anthracene</u> (under Polycyclic Aromatic Hydrocarbons, 15 Listings)	R	2
53-96-3	<u>2-Acetylaminofluorene</u>	R	2
55-18-5	<u>DEN</u> (See <i>N</i> -Nitrosodiethylamine)	R	2
55-18-5	<u>Diethylnitrosamine</u> (See <i>N</i> -Nitrosodiethylamine)	R	2
55-18-5	<u>N-Nitrosodiethylamine</u> (Diethylnitrosamine; DEN)	R	2
55-86-7	<u>Nitrogen Mustard Hydrochloride</u>	R	4
55-98-1	<u>1,4-Butanediol Dimethylsulfonate</u> (Myleran®; Busulfan)	K	4
55-98-1	<u>Busulfan</u> (See 1,4-Butanediol Dimethylsulfonate)	K	4
55-98-1	<u>Myleran®</u> (See 1,4-Butanediol Dimethylsulfonate)	K	4
56-23-5	<u>Carbon Tetrachloride</u>	R	2
56-53-1	<u>Diethylstilbestrol</u>	K	1
56-55-3	<u>Benz[a]anthracene</u> (under Polycyclic Aromatic Hydrocarbons, 15 Listings)	R	2
57-14-7	<u>1,1-Dimethylhydrazine</u> (UDMH)	R	4
57-14-7	<u>UDMH</u> (See 1,1-Dimethylhydrazine)	R	4
57-41-0	<u>Phenytoin</u>	R	1
57-57-8	<u>b-Propiolactone</u>	R	2
57-63-6	<u>Ethinylestradiol</u> (under Estrogens [Not Conjugated])	R	4
57-83-0	<u>Progesterone</u>	R	4
58-89-9	<u>g-Hexachlorocyclohexane</u> (under Lindane and Other Hexachlorocyclohexane Isomers)	R	2
58-89-9	<u>Lindane</u> (under Lindane and Other Hexachlorocyclohexane Isomers)	R	2

59-89-2	<u>N-Nitrosomorpholine</u>	R	2
60-11-7	<u>4-Dimethylaminoazobenzene</u>	R	2
61-82-5	<u>Amitrole</u>	R	2
62-44-2	<u>Phenacetin</u> (See also Analgesic Mixtures Containing Phenacetin, p. 12)	R	1
62-50-0	<u>Ethyl Methanesulfonate</u>	R	6
62-55-5	<u>Thioacetamide</u>	R	3
62-56-6	<u>Thiourea</u>	R	3
62-75-9	<u>N-Nitrosodimethylamine</u> (Dimethylnitrosamine; DMN)	R	2
62-75-9	<u>Dimethylnitrosamine</u> (See N-Nitrosodimethylamine)	R	2
62-75-9	<u>DMN</u> (See N-Nitrosodimethylamine)	R	2
63-92-3	<u>Phenoxybenzamine Hydrochloride</u>	R	5
64-67-5	<u>Diethyl Sulfate</u>	R	4
66-27-3	<u>Methyl Methanesulfonate</u>	R	6
67-66-3	<u>Chloroform</u>	R	2
67-72-1	<u>Hexachloroethane</u>	R	7
68-22-4	<u>Norethisterone</u>	R	4
70-25-7	<u>N-Methyl-N-nitro-N-nitrosoguanidine</u>	R	6
71-43-2	<u>Benzene</u>	K	1
72-33-3	<u>Mestranol</u> (under Estrogens [Not Conjugated])	R	4
75-01-4	<u>Vinyl Chloride</u>	K	1
75-07-0	<u>Acetaldehyde</u>	R	6
75-09-2	<u>Dichloromethane</u> (Methylene Chloride)	R	5
75-09-2	<u>Methylene Chloride</u> (See Dichloromethane)	R	5
75-21-8	<u>Ethylene Oxide</u>	R	2
75-27-4	<u>Bromodichloromethane</u>	R	6
75-55-8	<u>2-Methylaziridine</u> (Propylenimine)	R	4
75-55-8	<u>Propylenimine</u> (See 2-Methylaziridine)	R	4
75-56-9	<u>Propylene Oxide</u>	R	6
77-78-1	<u>Dimethyl Sulfate</u>	R	2
79-06-1	<u>Acrylamide</u>	R	6
79-44-7	<u>Dimethylcarbamoyl Chloride</u>	R	2
79-46-9	<u>2-Nitropropane</u>	R	4
82-28-0	<u>1-Amino-2-methylantraquinone</u>	R	3
88-06-2	<u>2,4,6-Trichlorophenol</u>	R	3
90-94-8	<u>Bis(dimethylamino)benzophenone</u> (See Michler's Ketone)	R	3
90-94-8	<u>Michler's Ketone</u> [4,4-(Dimethylamino)benzophenone]	R	3
91-23-6	<u>o-Nitroanisole</u>	R	8

91-59-8	<u>2-Aminonaphthalene</u> (See 2-Naphthylamine)	K	1
91-59-8	<u>2-Naphthylamine</u> (β -Naphthylamine; 2-Aminonaphthalene)	K	1
91-94-1	<u>3,3-Dichlorobenzidine</u>	R	2
92-67-1	<u>4-Aminobiphenyl</u> (4-Aminodiphenyl)	K	1
92-87-5	<u>Benzidine</u>	K	1
94-59-7	<u>Safrole</u>	R	2
95-06-7	<u>N,N-Diethyldithiocarbamic acid 2-chloroallyl ester</u> (See Sulfallate)	R	3
95-06-7	<u>Sulfallate</u>	R	3
95-53-4	<u>o-Toluidine</u>	R	3
95-69-2	<u>p-Chloro-o-toluidine</u>	R	8
95-80-7	<u>2,4-Diaminotoluene</u>	R	2
95-83-0	<u>4-Chloro-o-phenylenediamine</u>	R	4
96-12-8	<u>1,2-Dibromo-3-chloropropane</u>	R	2
96-18-4	<u>1,2,3-Trichloropropane</u>	R	8
96-45-7	<u>Ethylene Thiourea</u>	R	3
97-56-3	<u>o-Aminoazotoluene</u>	R	5
98-07-7	<u>Benzotrichloride</u>	R	4
100-75-4	<u>N-Nitrosopiperidine</u>	R	2
101-14-4	<u>MBOCA</u> [See 4,4-Methylenebis(2-chloraniline)]	R	3
101-14-4	<u>4,4-Methylenebis(2-chloraniline)</u> (MBOCA)	R	3
101-61-1	<u>4,4-Methylenebis(N,N-dimethylbenzenamine)</u>	R	3
101-77-9	<u>4,4-Methylenedianiline</u>	R	4
101-80-4	<u>4,4-Oxydianiline</u>	R	5
101-80-4	<u>Diaminodiphenyl Ether</u> (See 4,4-Oxydianiline)	R	5
101-90-6	<u>Diglycidyl Resorcinol Ether</u>	R	5
106-46-7	<u>1,4-Dichlorobenzene</u> (<i>p</i> -Dichlorobenzene)	R	5
106-87-6	<u>4-Vinyl-1-cyclohexene Diepoxide</u>	R	7
106-89-8	<u>Epichlorohydrin</u>	R	4
106-93-4	<u>1,2-Dibromoethane</u> (Ethylene dibromide; EDB)	R	2
106-93-4	<u>Ethylene Dibromide</u> [See 1,2-Dibromoethane (EDB)]	R	2
106-99-0	<u>1,3-Butadiene</u>	R	5
107-06-2	<u>1,2-Dichloroethane</u> (Ethylene Dichloride)	R	2
107-06-2	<u>Ethylene Dichloride</u> (See 1,2-Dichloroethane)	R	2
107-13-1	<u>Acrylonitrile</u>	R	2
107-30-2	<u>Chloromethyl Methyl Ether</u>	K	1
110-00-9	<u>Furan</u>	R	8
115-28-6	<u>Chlorendic Acid</u>	R	5

117-10-2	<u>1,8-Dihydroxanthraquinone</u> [See Danthron]	R	8
117-10-2	<u>Danthron</u> (1,8-Dihydroxanthraquinone)	R	8
117-79-3	<u>2-Aminoanthraquinone</u>	R	3
117-81-7	<u>Bis(2-ethylhexyl) Phthalate</u> [See Di(2-ethylhexyl) phthalate]	R	3
117-81-7	<u>DEHP</u> [See Di(2-ethylhexyl) Phthalate]	R	3
117-81-7	<u>Di(2-ethylhexyl) Phthalate</u> [DEHP; Bis(2-ethylhexyl phthalate)]	R	3
118-74-1	<u>Hexachlorobenzene</u>	R	3
119-90-4	<u>3,3-Dimethoxybenzidine</u>	R	3
119-93-7	<u>3,3-Dimethylbenzidine</u>	R	3
120-71-8	<u>p-Cresidine</u>	R	2
122-66-7	<u>Hydrazobenzene</u>	R	2
123-91-1	<u>1,4-Dioxane</u>	R	2
126-72-7	<u>Tris(2,3-dibromopropyl) Phosphate</u>	R	2
127-18-4	<u>Perchloroethylene</u> (See Tetrachloroethylene)	R	5
127-18-4	<u>Tetrachloroethylene</u> (Perchloroethylene)	R	5
128-44-9	<u>Saccharin</u>	R	2
135-20-6	<u>Cupferron</u>	R	3
135-20-6	<u>Cupferron</u>	R	3
136-40-3	<u>Phenazopyridine Hydrochloride</u>	R	2
139-13-9	<u>Nitrilotriacetic Acid</u>	R	3
140-88-5	<u>Ethyl Acrylate</u>	R	5
143-50-0	<u>Chlordecone</u> (see Kepone®)	R	2
143-50-0	<u>Kepone®</u> (Chlordecone)	R	2
148-82-3	<u>Melphalan</u>	K	1
154-93-8	<u>BCNU</u> [See Bis(chloroethyl) Nitrosourea]	R	4
154-93-8	<u>Bis(chloroethyl) Nitrosourea</u> (BCNU)	R	4
134-29-2	<u>o-Anisidine Hydrochloride</u>	R	3
189-55-9	<u>Dibenzo[a,i]pyrene</u> (under Polycyclic Aromatic Hydrocarbons, 15 Listings)	R	2
189-64-0	<u>Dibenzo[a,h]pyrene</u> (under Polycyclic Aromatic Hydrocarbons, 15 Listings)	R	2
191-30-0	<u>Dibenzo[a,l]pyrene</u> (under Polycyclic Aromatic Hydrocarbons, 15 Listings)	R	2
192-65-4	<u>Dibenzo[a,e]pyrene</u> (under Polycyclic Aromatic Hydrocarbons, 15 Listings)	R	2
193-39-5	<u>Indeno[1,2,3-cd]pyrene</u> (under Polycyclic Aromatic Hydrocarbons, 15 Listings)	R	2

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194-59-2	<u>7H-Dibenzo[c,g]carbazole</u> (under Polycyclic Aromatic Hydrocarbons)	R	2
205-82-3	<u>Benzo[j]fluoranthene</u> (under Polycyclic Aromatic Hydrocarbons, 15 Listings)	R	2
205-99-2	<u>Benzo[b]fluoranthene</u> (under Polycyclic Aromatic Hydrocarbons, 15 Listings)	R	2
207-08-9	<u>Benzo[k]fluoranthene</u> (under Polycyclic Aromatic Hydrocarbons, 15 Listings)	R	2
224-42-0	<u>Dibenz[a,i]acridine</u> (under Polycyclic Aromatic Hydrocarbons, 15 Listings)	R	2
226-36-8	<u>Dibenz[a,h]acridine</u> (under Polycyclic Aromatic Hydrocarbons, 15 Listings)	R	2
298-81-7	<u>Methoxsalen</u> (under Methoxsalen with Ultraviolet A Therapy (PUVA)) (methoxsalen not carcinogenic alone)	K	4
301-04-2	<u>Lead Acetate</u>	R	2
302-01-2	<u>Hydrazine</u>	R	3
303-47-9	<u>Ochratoxin A</u>	R	6
305-03-3	<u>Chlorambucil</u>	K	2
319-84-6	<u>a-Hexachlorocyclohexane</u> (under Lindane and Other Hexachlorocyclohexane Isomers)	R	2
319-85-7	<u>b-Hexachlorocyclohexane</u> (under Lindane and Other Hexachlorocyclohexane Isomers)	R	2
320-67-2	<u>Azacitidine (5-Azacytidine)</u>	R	8
366-70-1	<u>Procarbazine Hydrochloride</u>	R	2
373-02-4	<u>Nickel Acetate</u> (under Nickel and Certain Nickel Compounds)	R	1
434-07-1	<u>Oxymetholone</u>	R	1
438-67-5	<u>Sodium Estrone Sulfate</u> (under Conjugated Estrogens)	K	5
443-48-1	<u>Metronidazole</u>	R	4
446-86-6	<u>Azathioprine</u>	K	4
505-60-2	<u>Mustard Gas</u>	K	1
509-14-8	<u>Tetranitromethane</u>	R	7
513-37-1	<u>Dimethylvinyl Chloride</u>	R	6
542-75-6	<u>1,3-Dichloropropene (Technical Grade)</u>	R	5
542-88-1	<u>Bis(chloromethyl) Ether</u>	K	1
556-52-5	<u>Glycidol</u>	R	7
563-47-3	<u>3-Chloro-2-methylpropene</u>	R	5
569-61-9	<u>C.I. Basic Red 9 Monohydrochloride</u>	R	5
608-73-1	<u>Hexachlorocyclohexane</u> (under Lindane and Other Hexachlorocyclohexane Isomers)	R	2
612-83-9	<u>3,3-Dichlorobenzidine Dihydrochloride</u>	R	6

621-64-7	<u>N-Nitrosodi-<i>n</i>-propylamine</u>	R	2
636-21-5	<u><i>o</i>-Toluidine Hydrochloride</u>	R	2
680-31-9	<u>Hexamethylphosphoramide</u>	R	4
684-93-5	<u>N-Methyl-N-nitrosourea (See N-Nitroso-N-methylurea)</u>	R	2
684-93-5	<u>N-Nitroso-N-methylurea (N-Methyl-N-nitrosourea)</u>	R	2
759-73-9	<u>N-Ethyl-N-nitrosourea (See N-Nitroso-N-ethylurea)</u>	R	2
759-73-9	<u>N-Nitroso-N-ethylurea (N-Ethyl-N-nitrosourea; ENU)</u>	R	2
759-73-9	<u>ENU [See N-Nitroso-N-ethylurea (N-Ethyl-N-nitrosourea)]</u>	R	2
924-16-3	<u>N-Nitrosodi-<i>n</i>-butylamine</u>	R	2
930-55-2	<u>N-Nitrosopyrrolidine</u>	R	2
1116-54-7	<u>N-Nitrosodiethanolamine</u>	R	2
1120-71-4	<u>1,3-Propane Sultone</u>	R	4
1271-28-9	<u>Nickelocene (under Nickel and Certain Nickel Compounds)</u>	R	1
1302-52-9	<u>Beryl Ore (under Beryllium and Certain Beryllium Compounds)</u>	R	2
1304-56-9	<u>Beryllium Oxide (under Beryllium and Certain Beryllium Compounds)</u>	R	2
1306-19-0	<u>Cadmium Oxide (under Cadmium and Certain Cadmium Compounds)</u>	R	1
1306-23-6	<u>Cadmium Sulfide (under Cadmium and Certain Cadmium Compounds)</u>	R	1
1313-99-1	<u>Nickel Oxide (under Nickel and Certain Nickel Compounds)</u>	R	1
1314-20-1	<u>Thorium Dioxide</u>	K	2
1332-21-4	<u>Asbestos</u>	K	1
1336-36-3	<u>PCBs (under Polychlorinated Biphenyls)</u>	R	2
1336-36-3	<u>Polychlorinated Biphenyls (PCBs)</u>	R	2
1402-68-2	<u>Aflatoxins</u>	K	1
1464-53-5	<u>Diepoxybutane</u>	R	3
1746-01-6	<u>2,3,7,8-Tetrachlorodibenzo-<i>p</i>-dioxin (TCDD)</u>	R	2
1836-75-5	<u>Nitrofen</u>	R	3
1937-37-7	<u>Direct Black 38</u>	R	3
2385-85-5	<u>Mirex</u>	R	2
2475-45-8	<u>Disperse Blue 1</u>	R	8
2602-46-2	<u>Direct Blue 6</u>	R	3
3165-93-3	<u><i>p</i>-Chloro-<i>o</i>-toluidine Hydrochloride</u>	R	8
3333-67-3	<u>Nickel Carbonate (under Nickel and Certain Nickel Compounds)</u>	R	1
3697-24-3	<u>5-Methylchrysene (under Polycyclic Aromatic Hydrocarbons, 15 Listings)</u>	R	2

3817-11-6	<u>N-Nitroso-<i>n</i>-butyl-N-(4-hydroxybutyl)amine</u> (under <u>N-Nitrosodi-<i>n</i>-butylamine</u>)	R	2
4342-03-4	<u>Dacarbazine</u>	R	4
4549-40-0	<u>N-Nitrosomethylvinylamine</u>	R	2
5522-43-0	1-Nitropyrene	R	8
7280-37-7	<u>Piperazine Estrone Sulfate</u> (under Conjugated Estrogens)	K	4
7440-02-0	<u>Nickel</u> (under Nickel and Certain Nickel Compounds)	R	1
7440-43-9	<u>Cadmium</u> (under Cadmium and Certain Cadmium Compounds)	R	1
7446-27-7	<u>Lead Phosphate</u>	R	2
7446-34-6	<u>Selenium Sulfide</u>	R	3
7496-02-8	6-Nitrochrysene	R	8
7758-97-6	<u>Lead Chromate</u> (under Chromium and Certain Chromium Compounds)	K	1
7787-47-5	<u>Beryllium Chloride</u> (under Beryllium and Certain Beryllium Compounds)	R	2
7787-49-7	<u>Beryllium Fluoride</u> (under Beryllium and Certain Beryllium Compounds)	R	2
7787-56-6	<u>Beryllium Sulfate Tetrahydrate</u> (under Beryllium and Certain Beryllium Compounds)	R	2
7789-06-2	<u>Strontium Chromate</u> (under Chromium and Certain Chromium Compounds)	K	1
8001-35-2	<u>Toxaphene</u>	R	2
8001-58-9	<u>Creosote (Coal)</u> (under Soots, Tars, and Mineral Oils)	K	4
8007-45-2	<u>Coal Tar</u> (under Soots, Tars, and Mineral Oils)	K	1
8021-39-4	<u>Creosote (Wood)</u> (under Soots, Tars, and Mineral Oils)	K	4
9004-66-4	<u>Iron Dextran Complex</u>	R	2
10034-93-2	<u>Hydrazine Sulfate</u>	R	3
10043-92-2	<u>Radon</u>	K	7
10108-64-2	<u>Cadmium Chloride</u> (under Cadmium and Certain Cadmium Compounds)	R	1
10124-36-4	<u>Cadmium Sulfate</u> (under Cadmium and Certain Cadmium Compounds)	R	1
11096-82-5	<u>Aroclor® 1260</u> (under Polychlorinated Biphenyls)	R	3
11097-69-1	<u>Aroclor® 1254</u> (under Polychlorinated Biphenyls)	R	2
11113-74-9	<u>Nickel Hydroxide</u> (under Nickel and Certain Nickel Compounds)	R	1
12035-72-2	<u>Nickel Subsulfide</u> (under Nickel and Certain Nickel Compounds)	R	1
12054-48-7	<u>Nickel Hydroxide</u> (under Nickel and Certain Nickel Compounds)	R	1

12770-50-2	<u>Beryllium Aluminum Alloy (under Beryllium and Certain Beryllium Compounds)</u>	R	2
13010-47-4	<u>1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU)</u>	R	4
13010-47-4	<u>CCNU [See 1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea]</u>	R	4
13256-22-9	<u>N-Nitrososarcosine</u>	R	2
13327-32-7	<u>Beryllium Hydroxide (under Beryllium and Certain Beryllium Compounds)</u>	R	2
13463-39-3	<u>Nickel Carbonyl (under Nickel and Certain Nickel Compounds)</u>	R	1
13510-49-1	<u>Beryllium Sulfate (under Beryllium and Certain Beryllium Compounds)</u>	R	2
13530-65-9	<u>Zinc Chromate (under Chromium and Certain Chromium Compounds)</u>	K	1
13552-44-8	<u>4,4-Methylenedianiline Dihydrochloride</u>	R	4
13598-15-7	<u>Beryllium Phosphate (under Beryllium and Certain Beryllium Compounds)</u>	R	2
13654-09-6	<u>Decabromobiphenyl (Under Polybrominated Biphenyls)</u>	R	3
13909-09-6	<u>1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea (MeCCNU)</u>	K	6
13909-09-6	<u>MeCCNU [See 1-(2-Chloroethyl)-3-(4-methylhexyl)-1-nitrosourea]</u>	K	6
14464-46-1	<u>Cristobalite [under Silica, Crystalline (Respirable Size)]</u>	R	6
14808-60-7	<u>Quartz [under Silica, Crystalline (Respirable Size)]</u>	R	6
15468-32-3	<u>Tridymite [under Silica, Crystalline (Respirable Size)]</u>	R	6
15663-27-1	<u>Cisplatin</u>	R	6
16543-55-8	<u>N-Nitrosonornicotine</u>	R	2
16680-47-0	<u>Sodium Equilin Sulfate (under Conjugated Estrogens)</u>	K	4
18883-66-4	<u>Streptozotocin</u>	R	2
25013-16-5	<u>Butylated Hydroxyanisole (BHA)</u>	R	6
25316-40-9	<u>Adriamycin® (Doxorubicin hydrochloride)</u>	R	4
25316-40-9	<u>Doxorubicin hydrochloride (See Adriamycin®)</u>	R	4
26471-62-5	<u>Toluene Diisocyanate</u>	R	4
37317-41-2	<u>Kanechlor® 500 (under Polychlorinated Biphenyls)</u>	R	3
38252-74-3	<u>N-Nitroso-<i>n</i>-butyl-N-(3-carboxypropyl)amine (under N-Nitrosodi-<i>n</i>-butylamine)</u>	R	2
39156-41-7	<u>2,4-Diaminoanisole Sulfate</u>	R	3
39413-47-3	<u>Beryllium Zinc Silicate (under Beryllium and Certain Beryllium Compounds)</u>	R	2
42397-64-8	<u>1,6-Dinitropyrene</u>	R	8
42397-65-9	<u>1,8-Dinitropyrene</u>	R	8

54749-90-5	Chlorozotocin	R	8
57835-92-4	4-Nitropyrene	R	8
59865-13-3	Cyclosporin A (Cyclosporine A; Ciclosporin)	K	8
61288-13-9	Octabromobiphenyl (Under Polybrominated Biphenyls)	R	3
64091-91-4	4-(N-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone (NNK)	R	6
64091-91-4	NNK [See 4-(N-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone]	R	6
66733-21-9	Erionite	K	1
67774-32-7	FireMaster FF-1 (Hexabromobiphenyl; under Polybrominated Biphenyls)	R	3
67774-32-7	Hexabromobiphenyl (FireMaster FF-1, Under Polybrominated Biphenyls)	R	3
108171-26-2	Chlorinated Paraffins (C12, 60% Chlorine)	R	5

^a Known (K) = *Known to be a Human Carcinogen*
RAHC (R) = *Reasonably Anticipated to be a Human Carcinogen*

^b Numbers designate the number of the Report on Carcinogens when first listed.

- 1 = First Annual Report on Carcinogens, 1980
- 2 = Second Annual Report on Carcinogens, 1981
- 3 = Third Annual Report on Carcinogens, 1983
- 4 = Fourth Annual Report on Carcinogens, 1985
- 5 = Fifth Annual Report on Carcinogens, 1989
- 6 = Sixth Annual Report on Carcinogens, 1991
- 7 = Seventh Annual Report on Carcinogens, 1994
- 8 = Eighth Report on Carcinogens, 1997

^c First time listed as *Reasonably Anticipated to be a Human Carcinogen*

^d First time listed as known human carcinogen

Bold entries indicate new listing The Report on Carcinogens, Eighth Edition



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