

Appendix F: Substance Names and Common Synonyms

A

2-AAF *see* 2-Acetylaminofluorene
 ABP *see* 4-Aminobiphenyl
 ABVD therapy *see* Dacarbazine
 ADBAQ *see* 1-Amino-2,4-dibromoanthraquinone
 AFB1 *see* Aflatoxins
 As *see* Arsenic and Inorganic Arsenic Compounds
 ATO *see* Antimony Trioxide
 5-AzaC *see* Azacitidine
 2-acetamidofluorene *see* 2-Acetylaminofluorene
 2-acetaminofluorene *see* 2-Acetylaminofluorene
 acetate blue G *see* Disperse Blue 1
 acetic aldehyde *see* Acetaldehyde
 acetothioamide *see* Thioacetamide
 acetylaldehyde *see* Acetaldehyde
 acetylhydride *see* Acetaldehyde
 acid red 114 (C.I.) *see* 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine, Dyes Metabolized to 3,3'-Dimethylbenzidine
 aciniform carbon *see* Soots
 acrylic acid amide *see* Acrylamide
 actinolite *see* Asbestos
 actinon *see* Ionizing Radiation, Radon
 alcohol drinking *see* Alcoholic Beverage Consumption
 aluminum-beryllium alloy *see* Beryllium and Beryllium Compounds
 o-aminoanisole *see* o-Anisidine and Its Hydrochloride
 2-aminoanisole hydrochloride *see* o-Anisidine and Its Hydrochloride
 2-amino-9,10-anthracenedione *see* 2-Aminoanthraquinone
 β-aminoanthraquinone *see* 2-Aminoanthraquinone
 2-aminoazotoluene *see* o-Aminoazotoluene
 p-aminobiphenyl *see* 4-Aminobiphenyl
 2-amino-3,4-dimethylimidazo[4,5-f]quinoline *see* Heterocyclic Amines (Selected)
 2-amino-3,8-dimethylimidazo[4,5-f]quinoxaline *see* Heterocyclic Amines (Selected)
 4-aminodiphenyl *see* 4-Aminobiphenyl
 p-aminodiphenyl *see* 4-Aminobiphenyl
 para-aminodiphenyl *see* 4-Aminobiphenyl
 1-amino-2-methyl-9,10-anthracenedione *see* 1-Amino-2-methylanthraquinone
 2-amino-3-methyl-3H-imidazo(4,5-f)quinoline *see* Heterocyclic Amines (Selected), 2-Amino-3-methylimidazo[4,5-f]quinoline (IQ)
 2-amino-1-methyl-6-phenylimidazo[4,5-b]pyridine *see* Heterocyclic Amines (Selected)
 2-amino-3-methylimidazo[4,5-f]quinoline *see* Heterocyclic Amines (Selected)
 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-benzenamine, monohydrochloride *see* Basic Red 9 Monohydrate
 4-amino-1-β-D-ribofuranosyl-1,3,5-triazin-2(1H)-one *see* Azacitidine
 3-amino-1,2,4-triazol *see* Amitrole
 aminotriazole *see* Amitrole
 amosite *see* Asbestos

analgesic mixtures containing phenacetin *see* Phenacetin and Analgesic Mixtures Containing Phenacetin
 2-anisidine hydrochloride *see* o-Anisidine and Its Hydrochloride
 anthophyllite *see* Asbestos
 Aroclor 1016 *see* Polychlorinated Biphenyls
 Aroclor 1221 *see* Polychlorinated Biphenyls
 Aroclor 1242 *see* Polychlorinated Biphenyls
 Aroclor 1248 *see* Polychlorinated Biphenyls
 Aroclor 1254 *see* Polychlorinated Biphenyls
 Aroclor 1260 *see* Polychlorinated Biphenyls
 Aroclor 1262 *see* Polychlorinated Biphenyls
 arsanilic acid *see* Arsenic and Inorganic Arsenic Compounds
 arsenate *see* Arsenic and Inorganic Arsenic Compounds
 arsenite *see* Arsenic and Inorganic Arsenic Compounds
 arsenous oxide *see* Arsenic and Inorganic Arsenic Compounds
 arsenous trichloride *see* Arsenic and Inorganic Arsenic Compounds
 arsine *see* Arsenic and Inorganic Arsenic Compounds
 5-azacytidine *see* Azacitidine

B

B-1 glass fibers *see* Certain Glass Wool Fibers (Inhalable)
 B-09 glass fibers *see* Certain Glass Wool Fibers (Inhalable)
 B-20 glass fibers *see* Certain Glass Wool Fibers (Inhalable)
 BA *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Benz[a]anthracene
 B[a]P *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Benzo[a]pyrene
 BB-153 (hexabromobiphenyl) *see* Polybrominated Biphenyls
 B[b]F *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Benzo[b]fluoranthene
 BBMP *see* 2,2-Bis(bromomethyl)-1,3-propanediol (Technical Grade)
 BCME *see* Bis(chloromethyl) Ether and Technical-Grade Chloromethyl Methyl Ether
 BCNU *see* Nitrosourea Chemotherapeutic Agents, Bis(chloroethyl) Nitrosourea
 Be *see* Beryllium and Beryllium Compounds
 BHA *see* Butylated Hydroxyanisole
 B[j]F *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Benzo[j]fluoranthene
 B[k]F *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Benzo[k]fluoranthene
 basic fuchsin *see* Basic Red 9 Monohydrate
 basic red 9 *see* Basic Red 9 Monohydrate
 basic red 9 monohydrochloride (C.I.) *see* Basic Red 9 Monohydrate
 basic zinc chromate *see* Chromium Hexavalent Compounds
 beer *see* Alcoholic Beverage Consumption
 1,2-benzanthracene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Benz[a]anthracene
 benz[a]anthracene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings
 benz[a]anthracene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Benz[a]anthracene
 benz[e]acephenanthrylene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Benzo[b]fluoranthene
 benzidine dye class *see* Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine
 benzo[b]fluoranthene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings

benzo[*j*]fluoranthene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings

benzo[*k*]fluoranthene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings

benzoic trichloride *see* Benzotrichloride

benzol *see* Benzene

benzo[*rst*]pentaphene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Dibenzo[*a,i*]pyrene

benzo[*a*]pyrene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings

beryl ore *see* Beryllium and Beryllium Compounds

beta-aminoanthraquinone *see* 2-Aminoanthraquinone

beta-naphthylamine *see* 2-Naphthylamine

bidis *see* Tobacco-Related Exposures, Tobacco Smoking

2,2'-bioxirane *see* Diepoxybutane

4-biphenylamine *see* 4-Aminobiphenyl

2,2-bis(bromomethyl)propane-1,3-diol *see* 2,2-Bis(bromomethyl)-1,3-propanediol (Technical Grade)

bischloroethyl nitrosourea *see* Nitrosourea Chemotherapeutic Agents, Bis(chloroethyl) Nitrosourea

4-[bis(2-chloroethyl)amino]-L-phenylalanine *see* Melphalan

4-[*p*-[bis(2-chloroethyl)amino]phenyl]butyric acid *see* Chlorambucil

bis(2-chloroethyl)sulfide *see* Mustard Gas

4-[bis(2-chloromethyl)amino]benzenebutanoic acid *see* Chlorambucil

4,4'-bis(dimethylamino)benzophenone *see* Michler's Ketone

bis(2-ethylhexyl) ester 1,2-benzenedicarboxylic acid *see* Di(2-ethylhexyl) Phthalate

bis(2-ethylhexyl phthalate) *see* Di(2-ethylhexyl) Phthalate

3,3-bis(4-hydroxyphenyl)-1-(3*H*)-isobenzofuranone *see* Phenolphthalein

broad-spectrum ultraviolet radiation *see* Ultraviolet Radiation Related Exposures

bromochloroacetic acid *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)

bromodichloroacetic acid *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)

bromoethene *see* Vinyl Halides (Selected), Vinyl Bromide

bromiodoacetic acid *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)

busulfan *see* 1,4-Butanediol Dimethanesulfonate

Busulfex *see* 1,4-Butanediol Dimethanesulfonate

1,3-butadiene diepoxide *see* Diepoxybutane

butane diepoxide *see* Diepoxybutane

1,4-butanediol dimethanesulphonate *see* 1,4-Butanediol Dimethanesulfonate

butter yellow *see* 4-Dimethylaminoazobenzene

C

Cd *see* Cadmium and Cadmium Compounds

CEP *see* Epichlorohydrin

C.I. 42500 *see* Basic Red 9 Monohydrochloride

C.I. 64500 *see* Disperse Blue 1

C.I. acid red 114 *see* 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine

C.I. basic red monohydrochloride *see* Basic Red 9 Monohydrochloride

C.I. direct black 38 *see* Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine

C.I. disperse blue 1 *see* Disperse Blue 1

C.I. direct blue 6 *see* Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine

C.I. direct blue 15 *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine

C.I. direct brown 95 *see* Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine

C.I. disperse orange *see* 1-Amino-2-methylantraquinone

C.I. solvent yellow 3 *see* *o*-Aminoazotoluene

CCNU *see* Nitrosourea Chemotherapeutic Agents, 1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea

CMME *see* Bis(chloromethyl) Ether and Technical-Grade Chloromethyl Methyl Ether

Co *see* Cobalt-Related Exposures, Cobalt and Cobalt Compounds That Release Cobalt Ions *In Vivo*

Co/WC *see* Cobalt-Related Exposures, Cobalt-Tungsten Carbide: Powders and Hard Metals

calcium arsenate *see* Arsenic and Inorganic Arsenic Compounds

calcium arsenite *see* Arsenic and Inorganic Arsenic Compounds

calcium chromate *see* Chromium Hexavalent Compounds

camphechlor *see* Toxaphene

carbamic acid ethyl ester *see* Urethane

carbamodithioic acid, diethyl-, 2-chloro-2-propenyl ester *see* Sulfallate

carbon cenospheres *see* Soots

carbonaceous xerogol particles *see* Soots

carmustine *see* Nitrosourea Chemotherapeutic Agents, Bis(chloroethyl) Nitrosourea

cemented carbides *see* Cobalt-Related Exposures, Cobalt-Tungsten Carbide: Powders and Hard Metals

CertainTeed B glass fiber *see* Certain Glass Wool Fibers (Inhalable)

chewing tobacco *see* Tobacco-Related Exposures, Smokeless Tobacco

chinofer *see* Iron Dextran Complex

2-chlorallyl diethyldithiocarbamate *see* Sulfallate

chlordecone *see* Kepone

chlorethamine *see* Nitrogen Mustard Hydrochloride

chlorinated camphene *see* Toxaphene

4-chloro-1,2-benzenediamine *see* 4-Chloro-*o*-phenylenediamine

2-chloro-1,3-butadiene *see* Chloroprene

chlorocamphene *see* Toxaphene

2-chloro-*N*-(2-chloroethyl)-*N*-methylethanamine *see* Nitrogen Mustard Hydrochloride

chlorodibromoacetic acid *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)

1-chloro-2,3-dibromopropane *see* 1,2-Dibromo-3-chloropropane

3-chloro-1,2-dibromopropane *see* 1,2-Dibromo-3-chloropropane

chlorodiphenyls *see* Polychlorinated Biphenyls

1-chloro-2,3-epoxypropane *see* Epichlorohydrin

chloroethene *see* Vinyl Halides (Selected), Vinyl Chloride

2-(((2-chloroethyl)nitrosoamino)carbonyl)amino)-2-deoxy-D-glucose *see* Nitrosourea Chemotherapeutic Agents, Chlorozotocin

chloroiodoacetic acid *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)

chloromethyl methyl ether *see* Bis(chloromethyl) Ether and Technical-Grade Chloromethyl Methyl Ether

chloromethyl oxirane *see* Epichlorohydrin
4-chloro-2-methylaniline *see* *p*-Chloro-*o*-toluidine and Its Hydrochloride
4-chloro-2-methylbenzenamine *see* *p*-Chloro-*o*-toluidine and Its Hydrochloride
4-chloro-2-methylbenzenamine hydrochloride *see* *p*-Chloro-*o*-toluidine and Its Hydrochloride
1-chloro-2-methylpropene *see* Dimethylvinyl Chloride
1-chloro-2-methyl-1-propene *see* Dimethylvinyl Chloride
3-chloro-2-methyl-1-propene *see* 3-Chloro-2-methylpropene
4-chloro-1,2-phenylenediamine *see* 4-Chloro-*o*-phenylenediamine
4-chloro-*o*-toluidine *see* *p*-Chloro-*o*-toluidine and Its Hydrochloride
4-chloro-*o*-toluidine hydrochloride *see* *p*-Chloro-*o*-toluidine and Its Hydrochloride
chromated copper arsenate (CCA) *see* Arsenic and Inorganic Arsenic Compounds *and* Chromium Hexavalent Compounds
chromates *see* Chromium Hexavalent Compounds
chromic trioxide *see* Chromium Hexavalent Compounds
chromium VI *see* Chromium Hexavalent Compounds
chrysazin *see* Danthron
chrysotile *see* Asbestos
ciclosporin *see* Cyclosporin A
cigarettes *see* Tobacco-Related Exposures, Tobacco Smoking
cigars *see* Tobacco-Related Exposures, Tobacco Smoking
cis-dichlorodiamine platinum (II) *see* Cisplatin
cis-1,3-dichloropropene *see* 1,3-Dichloropropene (Technical Grade)
Clophen A *see* Polychlorinated Biphenyls
Clophens *see* Polychlorinated Biphenyls
coal tar distillates *see* Coal Tars and Coal Tar Pitches
cobalt *see* Cobalt-Related Exposures, Cobalt and Cobalt Compounds That Release Cobalt Ions *In Vivo*
coke and char fragments *see* Soots
conjugated estrogens *see* Estrogens, Steroidal
copper-beryllium alloy *see* Beryllium and Beryllium Compounds
crystalite *see* Silica, Crystalline (Respirable Size)
crocidolite *see* Asbestos
crystalline quartz *see* Silica, Crystalline (Respirable Size)
crystalline silica, respirable *see* Silica, Crystalline (Respirable Size)
crystalline silicon dioxide *see* Silica, Crystalline (Respirable Size)
(*R*-(*R,*R**-(*E*)))-cyclic(L-alanyl-D-alanyl-*N*-methyl-L-leucyl-*N*-methyl-L-leucyl-*N*-methyl-L-valyl-3-hydroxy-*N*,4-dimethyl-L-2-amino-6-octenoyl-L- α -aminobutyryl-*N*-methylglycyl-*N*-methyl-L-leucyl-L-valyl-*N*-methyl-L-leucyl)** *see* Cyclosporin A
cyclosporine *see* Cyclosporin A

D

DAAB *see* Diazoaminobenzene
DB[a,e]P *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Dibenzo[a,e]pyrene
DB[a,h]A *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Dibenzo[a,h]anthracene
DB[a,h]P *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Dibenzo[a,h]pyrene
DB[a,h]AC *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Dibenzo[a,h]acridine
DB[a,i]P *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Dibenzo[a,i]pyrene

DB[a,j]AC *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Dibenzo[a,j]acridine
DB[a,l]P *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Dibenzo[a,l]pyrene
DBCP *see* 1,2-Dibromo-3-chloropropane
DBP *see* 2,3-Dibromo-1-propanol
DDT *see* Dichlorodiphenyltrichloroethane
***o*-*o*'-DDT** *see* Dichlorodiphenyltrichloroethane
***o*-*p*'-DDT** *see* Dichlorodiphenyltrichloroethane
***p*,*p*'-DDT** *see* Dichlorodiphenyltrichloroethane
DEHP *see* Di(2-ethylhexyl) Phthalate
DEN *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosodiethylamine
DES *see* Diethylstilbestrol
DMN *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosodimethylamine
dantrol *see* Danthron
decabromobiphenyl *see* Polybrominated Biphenyls
1,1a,3,3a,4,5,5a,5b,6-decachlorooctahydro-1,3,4-metheno-2H-cyclobuta[cd]pentalen-2-one *see* Kepone
2-deoxy-2((methyl-nitrosoamino)carbonyl)amino)-D-glucopyranose *see* Nitrosourea Chemotherapeutic Agents, Streptozotocin
dextran iron complex *see* Iron Dextran Complex
4,4'-diaminobiphenyl *see* Benzidine
4,4'-diaminodiphenyl ether *see* 4,4'-Oxydianiline
diaminodiphenyl ether *see* 4,4'-Oxydianiline
4,4'-diaminodiphenyl sulfide *see* 4,4'-Thiodianiline
4,4'-diaminodiphenylmethane *see* 4,4'-Methylenedianiline and Its Dihydrochloride
***o*-dianisidine** *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine
diantimony trioxide *see* Antimony Trioxide
dibenz[a,h]acridine *see* Polycyclic Aromatic Hydrocarbons: 15 Listings
dibenz[a,j]acridine *see* Polycyclic Aromatic Hydrocarbons: 15 Listings
dibenz[a,h]anthracene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings
7H-dibenzo[c,g]carbazole *see* Polycyclic Aromatic Hydrocarbons: 15 Listings
dibenzo[b,c,ef]chrysene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Dibenzo[a,h]pyrene
dibenzo[def,p]chrysene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Dibenzo[a,l]pyrene
1,2,4,5-dibenzopyrene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Dibenzo[a,e]pyrene
3,4,9,10-dibenzopyrene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Dibenzo[a,i]pyrene
dibenzo[a,e]pyrene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings
dibenzo[a,h]pyrene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings
dibenzo[a,i]pyrene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings
dibenzo[a,l]pyrene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings
2,4-dibromo-1-anthraquinonylamine *see* 1-Amino-2,4-dibromoanthraquinone

- 2,4-dibromo-1-anthraquinonylamine** *see* 1-Amino-2,4-dibromoanthraquinone
- dibromoneopentyl glycol** *see* 2,2-Bis(bromomethyl)-1,3-propanediol (Technical Grade)
- 2,3-dibromopropanol** *see* 2,3-Dibromo-1-propanol
- 2,3-dibromopropan-1-ol** *see* 2,3-Dibromo-1-propanol
- 2,3-dibromo-1-propanol phosphate (3:1)** *see* Tris(2,3-dibromopropyl) Phosphate
- dichloroacetic acid** *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)
- p-dichlorobenzene** *see* 1,4-Dichlorobenzene
- 3,3'-dichloro-(1,1'-biphenyl)-4,4'-diamine** *see* 3,3'-Dichlorobenzidine and Its Dihydrochloride
- 3,3'-dichloro-(1,1'-biphenyl)-4,4'-diamine dihydrochloride** *see* 3,3'-Dichlorobenzidine and Its Dihydrochloride
- dichlorobromomethane** *see* Bromodichloromethane
- dichlorodimethyl ether, symmetrical** *see* Bis(chloromethyl) Ether and Technical-Grade Chloromethyl Methyl Ether
- 2,2-dichloro-N-(2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl)-, (R-(R*,R*))-nitrophenyl]ethyl]acetamide** *see* Chloramphenicol
- [R-(R*,R*)-2,2-dichloro-N-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]acetamide** *see* Chloramphenicol
- 2,4-dichloro-1-(4-nitrophenoxy)benzene** *see* Nitrofen
- 2,4-dichlorophenyl-p-nitrophenyl ether** *see* Nitrofen
- 1,3-dichloro-1-propene** *see* 1,3-Dichloropropene (Technical Grade)
- (E)-1,3-dichloropropene** *see* 1,3-Dichloropropene (Technical Grade)
- (Z)-1,3-dichloropropene** *see* 1,3-Dichloropropene (Technical Grade)
- dichromates** *see* Chromium Hexavalent Compounds
- 1,2:3,4-diepoxybutane** *see* Diepoxybutane
- diethyl ester sulfuric acid** *see* Diethyl Sulfate
- diethyl sulphate** *see* Diethyl Sulfate
- (E)-4,4'-(1,2-diethyl-1,2-ethenediyl)bisphenol** *see* Diethylstilbestrol
- diethylhexyl phthalate** *see* Di(2-ethylhexyl) Phthalate
- diethylnitrosamine** *see* N-Nitrosamines: 15 Listings, N-Nitrosodiethylamine
- Diethylstilboestrol** *see* Diethylstilbestrol
- Difolatan** *see* Captafol
- 2,3-dihydro-6-propyl-2-thioxo-4(1H)-pyrimidinone** *see* Propylthiouracil
- 1,8-dihydroxy-9,10-anthracenedione** *see* Danthron
- 1,8-dihydroxyanthraquinone** *see* Danthron
- diiodoacetic acid** *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)
- 1,3-diisocyanatomethylbenzene** *see* Toluene Diisocyanates
- Dilantin** *see* Phenytoin and Phenytoin Sodium
- 3,3'-dimethoxybenzidine dye class** *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine
- dimethyl ester sulfuric acid** *see* Dimethyl Sulfate
- p-dimethylaminoazobenzene** *see* 4-Dimethylaminoazobenzene
- para-dimethylaminoazobenzene** *see* 4-Dimethylaminoazobenzene
- 4,4'-(dimethylamino)benzophenone** *see* Michler's Ketone
- 3,3'-dimethylbenzidine dye class** *see* 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine, Dyes Metabolized to 3,3'-Dimethylbenzidine
- dimethylcarbamic chloride** *see* Dimethylcarbonyl Chloride
- (1,1-dimethylethyl)-4-methoxyphenol** *see* Butylated Hydroxyanisole
- dimethylnitrosamine** *see* N-Nitrosamines: 15 Listings, N-Nitrosodimethylamine
- 3,4-dimethyl-3H-imidazo[4,5-f]quinolin-2-amine** *see* Heterocyclic Amines (Selected), 2-Amino-3,4-dimethylimidazo[4,5-f]quinoline (MeIQ)
- 3,8-dimethyl-3H-imidazo[4,5-f]quinoxalin-2-amine** *see* Heterocyclic Amines (Selected), 2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline (MeIQx)
- 5-(3,3-dimethyl-1-triazenyl)1H-imidazole-4-carboxamide** *see* Dacarbazine
- 1,6-dinitropyrene** *see* Nitroarenes (Selected)
- 1,8-dinitropyrene** *see* Nitroarenes (Selected)
- dioctyl phthalate** *see* Di(2-ethylhexyl) Phthalate
- di-sec-octyl phthalate** *see* Di(2-ethylhexyl) Phthalate
- dioxin** *see* 2,3,7,8-Tetrachlorodibenzo-p-dioxin
- diphenylan** *see* Phenytoin and Phenytoin Sodium
- (Z)-2-[4-(1,2-diphenyl-1-butenyl)phenoxy]-N,N-dimethylethanamine** *see* Tamoxifen
- diphenylhydantoin** *see* Phenytoin and Phenytoin Sodium
- 5,5-diphenylhydantoin** *see* Phenytoin and Phenytoin Sodium
- 1,2-diphenylhydrazine** *see* Hydrazobenzene
- 5,5-diphenyl-2,4-imidazolidinedione** *see* Phenytoin and Phenytoin Sodium
- 1,3-diphenyltriazene** *see* Diazoaminobenzene
- direct black 38 (C.I.)** *see* Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine
- direct blue 1 (C.I.)** *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine
- direct blue 2 (C.I.)** *see* Benzidine and Dyes Metabolized to Benzidine
- direct blue 6 (C.I.)** *see* Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine
- direct blue 8 (C.I.)** *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine
- direct blue 14 (C.I.)** *see* 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine, Dyes Metabolized to 3,3'-Dimethylbenzidine
- direct blue 15 (C.I.)** *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine
- direct blue 76 (C.I.)** *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine
- direct blue 98 (C.I.)** *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine
- direct blue 218 (C.I.)** *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine
- direct brown 2 (C.I.)** *see* Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine
- direct brown 95 (C.I.)** *see* Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine
- direct green 6 (C.I.)** *see* Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine
- direct red 28 (C.I.)** *see* Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine
- disodium hydrogen arsenate** *see* Arsenic and Inorganic Arsenic Compounds
- disperse orange** *see* 1-Amino-2-methylantraquinone

1,1a,2,2,3,3a,4,5,5a,5b,6-dodecachlorooctahydro-1,3,4-metheno-1H-cyclobuta(cd)pentalene *see* Mirex

Dowicide EC-7 *see* Pentachlorophenol and By-products of Its Synthesis

doxorubicin hydrochloride *see* Adriamycin

dyes metabolized to benzidine *see* Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine

dyes metabolized to 3,3'-dimethoxybenzidine *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine

dyes metabolized to 3,3'-dimethylbenzidine *see* 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine, Dyes Metabolized to 3,3'-Dimethylbenzidine

E

EBV *see* Viruses (Selected), Epstein-Barr Virus

EDB *see* 1,2-Dibromoethane

ENU *see* *N*-Nitrosamines: 15 Listings, *N*-Nitroso-*N*-ethylurea

ETS *see* Tobacco-Related Exposures, Environmental Tobacco Smoke

ETU *see* Ethylene Thiourea

E-glass fibers *see* Certain Glass Wool Fibers (Inhalable)

environmental tobacco smoke *see* Tobacco-Related Exposures

1,2-epoxyethylbenzene *see* Styrene-7,8-oxide

1-epoxyethyl-3,4-epoxycyclohexane *see* 4-Vinyl-1-cyclohexene Diepoxide

estradiol *see* Estrogens, Steroidal

estrone *see* Estrogens, Steroidal

ethanal *see* Acetaldehyde

ethanol *see* Alcoholic Beverage Consumption

ethinylestradiol *see* Estrogens, Steroidal

ethyl aldehyde *see* Acetaldehyde

ethyl carbamate *see* Urethane

ethyl methanesulphonate *see* Ethylmethanesulfonate

ethylene dibromide *see* 1,2-Dibromoethane

ethylene dichloride *see* 1,2-Dichloroethane

ethylenethiourea *see* Ethylene Thiourea

1-ethyl-1-nitrosourea *see* *N*-Nitrosamines: 15 Listings, *N*-Nitroso-*N*-ethylurea

eugenol methyl ether *see* Methyl Eugenol

F

FF-1 *see* Polybrominated Biphenyls

fast garnet GBC base *see* *o*-Aminoazotoluene

ferrochromium *see* Chromium Hexavalent Compounds

FG insulation fiberglass *see* Certain Glass Wool Fibers (Inhalable)

FireMaster BP-6 *see* Polybrominated Biphenyls

FireMaster FF1 *see* Polybrominated Biphenyls

Firemaster t 23 *see* Tris(2,3-dibromopropyl) Phosphate

flavatoxin *see* Aflatoxins

2-fluorenylacетamide *see* 2-Acetylaminofluorene

fluoroethene *see* Vinyl Halides (Selected), Vinyl Fluoride

formalin *see* Formaldehyde

Fosphenytoin *see* Phenytoin and Phenytoin Sodium

G

gamma radiation *see* Ionizing Radiation, X-Radiation and Gamma Radiation

gamma-hexachlorocyclohexane *see* Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers

glass code 104 *see* Certain Glass Wool Fibers (Inhalable)

glass code 108b *see* Certain Glass Wool Fibers (Inhalable)

glass code 110 *see* Certain Glass Wool Fibers (Inhalable)

glass wool fiber B *see* Certain Glass Wool Fibers (Inhalable)

glass wool fiber P *see* Certain Glass Wool Fibers (Inhalable)

glass wool fiber V *see* Certain Glass Wool Fibers (Inhalable)

glycidaldehyde *see* Glycidol

H

7H-DB[c,g]C *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, 7H-Dibenzo[c,g]carbazole

7H-dibenzo[c,g]carbazole *see* Polycyclic Aromatic Hydrocarbons: 15 Listings

HAAs *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)

HBV *see* Viruses (Selected), Hepatitis B Virus

HCAs *see* Heterocyclic Amines (Selected)

HCH *see* Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers

HCV *see* Viruses (Selected), Hepatitis C Virus

HHV-4 *see* Viruses (Selected), Epstein-Barr Virus

HHV-8 *see* Viruses (Selected), Kaposi Sarcoma-Associated Herpesvirus

HIV-1 *see* Viruses (Selected), Human Immunodeficiency Virus Type 1

HMPA *see* Hexamethylphosphoramide

HPV *see* Human Papillomaviruses: Some Genital-Mucosal Types

H. pylori *see* *Helicobacter pylori* (chronic infection)

HTLV-1 *see* Viruses (Selected), Human T-Cell Lymphotropic Virus Type 1

hard metals *see* Cobalt-Related Exposures, Cobalt-Tungsten Carbide: Powders and Hard Metals

heptabromobiphenyls *see* Polybrominated Biphenyls

heptachlorobiphenyls *see* Polychlorinated Biphenyls

hexabromobiphenyls *see* Polybrominated Biphenyls

1,4,5,6,7,7-hexa-chlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid *see* Chlorendic Acid

hexachlorobiphenyls *see* Polychlorinated Biphenyls

hexachlorocyclohexane *see* Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers

γ -hexachlorocyclohexane *see* Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers

hexachlorocyclohexane isomers *see* Lindane, Hexachlorocyclohexane (Technical Grade), and Other Hexachlorocyclohexane Isomers

hexamethylphosphoric triamide *see* Hexamethylphosphoramide

hexavalent chromium compounds *see* Chromium Hexavalent Compounds

human herpesvirus 4 *see* Epstein-Barr Virus

human herpesvirus 8 *see* Kaposi Sarcoma-Associated Herpesvirus

14-hydroxydaunomycin *see* Adriamycin

17-hydroxy-2-(hydroxymethylene)-17-methyl-5 α ,17 β -androstan-3-one *see* Oxymetholone

(17 α)-17-hydroxy-19-norpregn-4-en-20-yn-3-one *see* Norethisterone

I

IP *see* Indeno[1,2,3-*cd*]pyrene
IQ *see* Heterocyclic Amines (Selected), 2-Amino-3-methylimidazo[4,5-*f*]quinoline
2-imidazolidinethione *see* Ethylene Thiourea
indeno[1,2,3-*cd*]pyrene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings
Infed *see* Iron Dextran Complex
inorganic acid mists *see* Strong Inorganic Acid Mists Containing Sulfuric Acid
insulation glass fibers *see* Certain Glass Wool Fibers (Inhalable)
involuntary smoking *see* Tobacco-Related exposure, Environmental Tobacco Smoke
iron-carbohydrate complexes *see* Iron Dextran Complex
isocyanic acid *see* Toluene Diisocyanates
isopropylbenzene *see* Cumene

J

JM 104/475 glass fibers *see* Certain Glass Wool Fibers (Inhalable)

K

KSHV *see* Viruses (Selected), Kaposi Sarcoma–Associated Herpesvirus
Kanechlor 500 *see* Polychlorinated Biphenyls

L

lead acetate *see* Lead and Lead Compounds
lead arsenate *see* Arsenic and Inorganic Arsenic Compounds
lead chromates *see* Chromium Hexavalent Compounds *and* Lead and Lead Compounds
lead phosphate *see* Lead and Lead Compounds
lomustine *see* Nitrosourea Chemotherapeutic Agents, 1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea
lubricant base oils *see* Mineral Oils: Untreated and Mildly Treated

M

MBOCA *see* 4,4'-Methylenebis(2-chloroaniline)
5-MC *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, 5-Methylchrysene
MCPyV *see* Viruses (Selected), Merkel Cell Polyomavirus
MCV *see* Viruses (Selected), Merkel Cell Polyomavirus
MeCCNU *see* Nitrosourea Chemotherapeutic Agents, 1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea
MeIQ *see* Heterocyclic Amines (Selected), 2-Amino-3,4-dimethylimidazo[4,5-*f*]quinoline
MeIQx *see* Heterocyclic Amines (Selected), 2-Amino-3,8-dimethylimidazo-[4,5-*f*]quinoxaline
MMVF 33 glass fibers *see* Certain Glass Wool Fibers (Inhalable)
MMVF 10 *see* Certain Glass Wool Fibers (Inhalable)
MMVF 10a *see* Certain Glass Wool Fibers (Inhalable)
MMVF 11 *see* Certain Glass Wool Fibers (Inhalable)
MNNG *see* *N*-Nitrosamines: 15 Listings, *N*-Methyl-*N'*-nitro-*N*-nitrosoguanidine
MOCA *see* 4,4'-Methylenebis(2-chloroaniline)
MOPP *see* Nitrogen Mustard Hydrochloride and Procarbazine and Its Hydrochloride
MVNA *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosomethylvinylamine

mainstream smoke *see* Tobacco-Related Exposures, Environmental Tobacco Smoke
man-made mineral fibers *see* Ceramic Fibers (Respirable Size) *and* Certain Glass Wool Fibers (Inhalable)
Manville 901 glass fiber *see* Certain Glass Wool Fibers (Inhalable)
mechlorethamine *see* Nitrogen Mustard Hydrochloride
mechlorethamine hydrochloride *see* Nitrogen Mustard Hydrochloride
mestranol *see* Estrogens, Steroidal
metallic arsenic *see* Arsenic and Inorganic Arsenic Compounds
metallic nickel *see* Nickel Compounds and Metallic Nickel
methallyl chloride *see* 3-Chloro-2-methylpropene
4-methoxy-1,3-benzenediamine *see* 2,4-Diaminoanisole Sulfate
9-methoxy-7*H*-furo [3,2*g*] [1] benzopyran-7-one *see* Methoxsalen with Ultraviolet A Therapy
2-methoxy-5-methylbenzenamine *see* *p*-Cresidine
1-methoxy-2-nitrobenzene *see* *o*-Nitroanisole
4-methoxy-*m*-phenylenediamine sulfate *see* 2,4-Diaminoanisole Sulfate
2-methoxybenzenamine *see* *o*-Anisidine and Its Hydrochloride
8-methoxypsoralen *see* Methoxsalen with Ultraviolet A Therapy
methyl chloromethyl ether *see* Bis(chloromethyl) Ether and Technical-Grade Chloromethyl Methyl Ether
methyl ester methanesulfonic acid *see* Methyl Methanesulfonate
methyl eugenol *see* Methyleneugenol
methyl 18β-hydroxy-11,17α-dimethoxy-3β,20α-yohimban-16β-carboxylate 3,4,5-trimethoxybenzoate (ester) *see* Reserpine
2-methylbenzenamine *see* *o*-Toluidine
4-methyl-1,3-benzenediamine *see* 2,4-Diaminotoluene
2-methyl-1,3-butadiene *see* Isoprene
methyl-CCNU *see* Nitrosourea Chemotherapeutic Agents, 1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea
5-methylchrysene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings
methylene-bis-*o*-chloroaniline *see* 4,4'-Methylenebis(2-chloroaniline)
3-methyl-3*H*-imidazo[4,5-*f*]quinolin-2-amine *see* Heterocyclic Amines (Selected), 2-Amino-3-methylimidazo[4,5-*f*]quinoline (IQ)
2-methyl-4-[(2-methylphenyl)azo]-benzenamine *see* *o*-Aminoazotoluene
2-methyl-5-nitro-1*H*-imidazole-1-ethanol *see* Metronidazole
6-[(1-methyl-4-nitro-1*H*-imidazol-5-yl)thio]-1*H*-purine *see* Azathioprine
1-methyl-3-nitro-1-nitrosoguanidine *see* *N*-Nitrosamines: 15 Listings, *N*-Methyl-*N'*-nitro-*N*-nitrosoguanidine
4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone *see* *N*-Nitrosamines: 15 Listings, 4-(*N*-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone
2-methyloxirane *see* Propylene Oxide
methyl-*m*-phenylene ester *see* Toluene Diisocyanates
1-methyl-6-phenyl-1*H*-imidazo[4,5-*b*]pyridin-2-amine *see* Heterocyclic Amines (Selected), 2-Amino-1-methyl-6-phenylimidazo[4,5-*b*]pyridine (PhIP)
methylene chloride *see* Dichloromethane
4,4'-methylenebis(2-chlorobenzenamine) *see* 4,4'-Methylenebis(2-chloroaniline)
4,4'-methylenebisbenzenamine *see* 4,4'-Methylenedianiline and Its Dihydrochloride

4,4'-methylenebisbenzenamine dihydrochloride *see* 4,4'-Methylenedianiline and Its Dihydrochloride
methylenedianiline dihydrochloride *see* 4,4'-Methylenedianiline and Its Dihydrochloride
4,4'-methylenedianiline dihydrochloride *see* 4,4'-Methylenedianiline and Its Dihydrochloride
4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone *see* *N*-Nitrosamines: 15 Listings, 4-(*N*-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone
methyloxirane *see* Propylene Oxide
Michler's base *see* 4,4'-Methylenebis(*N,N*-dimethyl)benzenamine
mildly treated mineral oils *see* Mineral Oils: Untreated and Mildly Treated
mists, strong inorganic acid *see* Strong Inorganic Acid Mists Containing Sulfuric Acid
monobromoacetic acid *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)
monochloroacetic acid *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)
monoiodoacetic acid *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)
Myleran *see* 1,4-Butanediol Dimethanesulfonate

N

NDEA *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosodiethylamine
NEU *see* *N*-Nitrosamines: 15 Listings, *N*-Nitroso-*N*-ethylurea
Ni *see* Nickel Compounds and Metallic Nickel
NMU *see* *N*-Nitrosamines: 15 Listings, *N*-Nitroso-*N*-methylurea
NNK *see* *N*-Nitrosamines: 15 Listings, 4-(*N*-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone
NNN *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosornicotine
***n*-propyl bromide** *see* 1-Bromopropane
6-*n*-propylthiouracil *see* Propylthiouracil
***N*-butyl-*N*-nitroso-1-butamine** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosodi-*n*-butylamine
***N*-(2-chloroethyl)-*N'*-cyclohexyl-*N*-nitrosoourea** *see* Nitrosoourea Chemotherapeutic Agents, 1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosoourea
***N*-(2-chloroethyl)-*N*-(1-methyl-2-phenoxybenzenemethanamine hydrochloride** *see* Phenoxybenzamine Hydrochloride
***N*-dibutylnitrosoamine** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosodi-*n*-butylamine
***N*-(4-ethoxyphenyl)acetamide** *see* Phenacetin and Analgesic Mixtures Containing Phenacetin
***N*-ethyl-*N*-nitroso-ethanamine** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosodiethylamine
***N*-ethyl-*N*-nitrosoourea** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitroso-*N*-ethylurea
***N*-2-fluorenylacetamide** *see* 2-Acetylaminofluorene
***N*-fluoren-2-yl-acetamide** *see* 2-Acetylaminofluorene
***N*-methyl-*N*-nitroso-ethenylamine** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosomethylvinylamine
***N*-methyl-*N*-nitroso-glycine** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrososarcosine
***N*-methyl-*N*-nitroso-*N'*-nitroguanidine** *see* *N*-Nitrosamines: 15 Listings, *N*-Methyl-*N'*-nitro-*N*-nitrosoguanidine
***N*-methyl-*N*-nitrosomethanamine** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosodimethylamine
***N*-methyl-*N*-nitrosoourea** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitroso-*N*-methylurea

***N*-(1-methylethyl)-4-[(2-methylhydrazino)methyl]-benzamide monohydrochloride** *see* Procarbazine and Its Hydrochloride
***N*-methylvinylnitrosoamine** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosomethylvinylamine
***N,N*-bis(carboxymethyl)glycine** *see* Nitritotriacetic Acid
***N,N'*-bis(2-chloroethyl)-*N*-nitrosoourea** *see* Nitrosoourea Chemotherapeutic Agents, Bis(chloroethyl) Nitrosoourea
***N,N*-bis(2-chloroethyl)tetrahydro-2*H*-1,3,2-oxaphosphorin-2-amine, 2-oxide monohydrate** *see* Cyclophosphamide
***N,N*-dibutylnitrosoamine** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosodi-*n*-butylamine
***N,N*-diethyldithiocarbamic acid 2-chloroallyl ester** *see* Sulfallate
***N,N*-dimethyl-4-aminoazobenzene** *see* 4-Dimethylaminoazobenzene
***N,N*-dimethyl-4-(phenylazo)-benzenamine** *see* 4-Dimethylaminoazobenzene
***N*-Nitroso-*N*-methylglycine** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrososarcosine
***N*-nitroso-*N*-propyl-1-propanamine** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosodi-*n*-propylamine
***N*-nitrosodipropylamine** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosodi-*n*-propylamine
***N*-nitrosoethylurea** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitroso-*N*-ethylurea
***N*-nitrosomethylurea** *see* *N*-Nitrosamines: 15 Listings, *N*-Nitroso-*N*-methylurea
***N*-nitrosophenylhydroxylamine, ethanalamine salt** *see* Cupferron
naphtho(1,2,3,4-*def*)chrysene *see* Polycyclic Aromatic Hydrocarbons: 15 Listings, Dibenzo[*a,e*]pyrene
 β -naphthylamine *see* 2-Naphthylamine
beta-naphthylamine *see* 2-Naphthylamine
neutrons *see* Ionizing Radiation
nickelocene *see* Nickel Compounds and Metallic Nickel
niclofen *see* Nitrofen
2-nitroanisole *see* *o*-Nitroanisole
nitrochlor *see* Nitrofen
6-nitrochrysene *see* Nitroarenes (Selected)
nitrogen mustard *see* Nitrogen Mustard Hydrochloride
nitropyrene *see* Nitroarenes (Selected)
4-nitropyrene *see* Nitroarenes (Selected)
nitrosodibutylamine *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosodi-*n*-butylamine
2,2'-(nitrosoimino)bis[ethanol] *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosodiethanolamine
4-nitrosomorpholine *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosomorpholine
1-nitroso-piperidine *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosopiperidine
3-(1-nitroso-2-pyrrolidinyl)pyridine *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosornicotine
1-nitrosopyrrolidine *see* *N*-Nitrosamines: 15 Listings, *N*-Nitrosopyrrolidine
2-nitrotoluene *see* *o*-Nitrotoluene
norethindrone *see* Norethisterone

O

***o*-*o'*-DDT** *see* Dichlorodiphenyltrichloroethane
***o*-*p'*-DDT** *see* Dichlorodiphenyltrichloroethane
***o*-aminoanisole** *see* *o*-Anisidine and Its Hydrochloride

o-dianisidine *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine

o-tolidine *see* 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine, Dyes Metabolized to 3,3'-Dimethylbenzidine

octabromobiphenyl *see* Polybrominated Biphenyls

Oleum *see* Strong Inorganic Acid Mists Containing Sulfuric Acid

orange 16 *see* 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine

orthoarsenic acid *see* Arsenic and Inorganic Compounds

Owens-Corning FG insulation fiberglass with binder *see* Certain Glass Wool Fibers (Inhalable)

Owens-Corning FM series air filter media *see* Certain Glass Wool Fibers (Inhalable)

Owens-Corning glass wool *see* Certain Glass Wool Fibers (Inhalable)

1,2-oxathiolane, 2,2-dioxide *see* 1,3-Propane Sultone

2-oxetanone *see* β -Propiolactone

oxirane *see* Ethylene Oxide

oxiranemethanol *see* Glycidol

3-oxiranyl-7-oxabicyclo[4.1.0]heptane *see* 4-Vinyl-1-cyclohexene Diepoxide

4,4'-oxybisbenzenamine *see* 4,4'-Oxydianiline

P

p-aminobiphenyl *see* 4-Aminobiphenyl

p-aminodiphenyl *see* 4-Aminobiphenyl

p-dichlorobenzene *see* 1,4-Dichlorobenzene

p-dimethylaminoazobenzene *see* 4-Dimethylaminoazobenzene

p-roaniline hydrochloride *see* Basic Red 9 Monohydrate

p,p'-DDT *see* Dichlorodiphenyltrichloroethane

p,p'-tetramethyldiaminodiphenylmethane *see* 4,4'-Methylenebis(N,N-dimethyl)benzenamine

PAHs *see* Polycyclic Aromatic Hydrocarbons: 15 Listings

Pb *see* lead

PBBs *see* Polybrominated Biphenyls

PCBs *see* Polychlorinated Biphenyls

PCDD *see* 2,3,7,8-Tetrachlorodibenzo-p-dioxin

PCP *see* Pentachlorophenol and By-products of Its Synthesis

PhIP *see* Heterocyclic Amines (Selected), 2-Amino-1-methyl-6-phenylimidazo-[4,5-b]pyridine

PROP *see* Propylthiouracil

PUVA *see* Methoxsalen with Ultraviolet A Therapy

p-roaniline hydrochloride *see* Basic Red 9 Monohydrate

para-aminodiphenyl *see* 4-Aminobiphenyl

para-dimethylaminoazobenzene *see* 4-Dimethylaminoazobenzene

paraffins, chlorinated *see* Chlorinated Paraffins

paraformaldehyde *see* Formaldehyde

pararosanine hydrochloride *see* Basic Red 9 Monohydrochloride

passive smoke *see* Tobacco-Related Exposures, Environmental Tobacco Smoke

pentabromobiphenyl *see* Polybrominated Biphenyls

pentachlorobiphenyl *see* Polychlorinated Biphenyls

perc *see* Tetrachloroethylene

perchloroethylene *see* Tetrachloroethylene

petroleum *see* Mineral Oils: Untreated and Mildly Treated

l-phenylalanine, N-[(5-chloro-3,4-dihydro-8-hydroxy-3-methyl-1-oxo-1H-2-benzopyran-7-yl)-carbonyl]-, (R)- *see* Ochratoxin A

3-phenylazo-2,6-diaminopyridine hydrochloride *see* Phenazopyridine Hydrochloride

3-(phenylazo)-2,6-pyridinediamine monohydrochloride *see* Phenazopyridine Hydrochloride

2,2'-[phenylenebis(oxymethylene)]bisoxirane *see* Diglycidyl Resorcinol Ether

phenyloxirane *see* Styrene-7,8-oxide

1,1',1''-phosphinothiolyldynetrizaziridine *see* Thiotepea

Phthalate esters *see* Di(2-ethylhexyl) Phthalate

pipe smoking *see* Tobacco-Related Exposures

piperazine estrone sulfate *see* Estrogens, Steroidal

platinum, diamminedichloro-, (SP-4-2)- *see* Cisplatin

polychlorinated camphenes *see* Toxaphene

polychlorocamphene *see* Toxaphene

polychlorophenols *see* 2,4,6-Trichlorophenol

polynuclear aromatic hydrocarbons *see* Polycyclic Aromatic Hydrocarbons: 15 Listings

potassium arsenate *see* Arsenic and Inorganic Arsenic Compounds

potassium arsenite *see* Arsenic and Inorganic Arsenic Compounds

potassium chromate *see* Chromium Hexavalent Compounds

potassium dichromate *see* Chromium Hexavalent Compounds

pregn-4-ene-3,20-dione *see* Progesterone

progesterin *see* Progesterone

propane sultone *see* 1,3-Propane Sultone

2-propenamide *see* Acrylamide

2-propenenitrile *see* Acrylonitrile

5-(2-propenyl)-1,3-benzodioxole *see* Safrole

n-propyl bromide *see* 1-Bromopropane

6-propyl-2-thiouracil *see* Propylthiouracil

6-n-propylthiouracil *see* Propylthiouracil

propylenimine *see* 2-Methylaziridine

psoralen *see* Methoxsalen with Ultraviolet A Therapy

pyridium *see* Phenazopyridine Hydrochloride

Q

quartz *see* Silica, Crystalline (Respirable Size)

R

Rn *see* Ionizing Radiation, Radon

radiation, ionizing *see* Ionizing Radiation

radon *see* Ionizing Radiation

refractory ceramic fibers *see* Ceramic Fibers (Respirable Size)

resorcinol diglycidyl ether *see* Diglycidyl Resorcinol Ether

respirable crystalline silica *see* Silica, Crystalline (Respirable Size)

p-roaniline hydrochloride *see* Basic Red 9 Monohydrate

S

SCCP *see* Chlorinated Paraffins

sawdust *see* Wood Dust

Schleicher and Schuell (S&S 106) glass wool fibers *see* Certain Glass Wool Fibers (Inhalable)

secondhand smoke *see* Tobacco-Related Exposures, Environmental Tobacco Smoke

Selsun *see* Selenium Sulfide

semustine *see* Nitrosourea Chemotherapeutic Agents, 1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea
short-chain chlorinated paraffins *see* Chlorinated Paraffins
sidestream smoke *see* Tobacco-Related Exposures, Environmental Tobacco Smoke
sintered carbides *see* Cobalt-Related Exposures, Cobalt–Tungsten Carbide: Powders and Hard Metals
smokeless tobacco *see* Tobacco-Related Exposures
snuff *see* Tobacco-Related Exposures, Smokeless Tobacco
sodium arsenate *see* Arsenic and Inorganic Arsenic Compounds
sodium arsenite *see* Arsenic and Inorganic Arsenic Compounds
sodium chromate *see* Chromium Hexavalent Compounds
sodium dichromate *see* Chromium Hexavalent Compounds
sodium equilin sulfate *see* Estrogens, Steroidal
sodium estrone sulfate *see* Estrogens, Steroidal
solar radiation *see* Ultraviolet Radiation Related Exposures
solvent blue 18 (C.I.) *see* Disperse Blue 1
special-purpose glass fibers *see* Certain Glass Wool Fibers (Inhalable)
spirits *see* Alcoholic Beverage Consumption
steroidal estrogens *see* Estrogens, Steroidal
stilbestrol *see* Diethylstilbestrol
strontium chromate *see* Chromium Hexavalent Compounds
styrene oxide *see* Styrene-7,8-oxide
sulfur mustard *see* Mustard Gas
sulfuric acid *see* Strong Inorganic Acid Mists Containing Sulfuric Acid
sunbeds *see* Ultraviolet Radiation Related Exposures, Sunlamps or Sunbeds, Exposure to
sunlamps *see* Ultraviolet Radiation Related Exposures
synthetic mineral fibers *see* Ceramic Fibers (Respirable Size) and Certain Glass Wool Fibers (Inhalable)
synthetic vitreous fibers *see* Certain Glass Wool Fibers (Inhalable)

T

TCDD *see* 2,3,7,8-Tetrachlorodibenzo-*p*-dioxin
2,3,7,8-TCDD *see* 2,3,7,8-Tetrachlorodibenzo-*p*-dioxin
TCE *see* Trichloroethylene
TDI *see* Toluene Diisocyanates
TEPA *see* Thiotepa
TFE *see* Tetrafluoroethylene
TRIS *see* Tris(2,3-dibromopropyl) Phosphate
Telone II *see* 1,3-Dichloropropene (Technical Grade)
Tempstran code 100/475 glass fibers *see* Certain Glass Wool Fibers (Inhalable)
2-tert-butyl-4-hydroxyanisole (2-BHA) *see* Butylated Hydroxyanisole
3-tert-butyl-4-hydroxyanisole (3-BHA) *see* Butylated Hydroxyanisole
1,4,5,8-tetraamino-9,10-anthracenedione *see* Disperse Blue 1
1,4,5,8-tetraaminoanthraquinone *see* Disperse Blue 1
tetrachlorobiphenyl *see* Polychlorinated Biphenyls
tetrachloroethene *see* Tetrachloroethylene
tetrachloromethane *see* Carbon Tetrachloride
tetraethyl lead *see* Lead and Lead Compounds
tetrafluoroethene *see* Tetrafluoroethylene
tetramethyl lead *see* Lead and Lead Compounds

***p,p'*-tetramethyldiaminodiphenylmethane** *see* 4,4'-Methylenebis(*N,N*-Dimethyl)benzenamine
4,4'-thiobisbenzenamine *see* 4,4'-Thiodianiline
1,1'-thiobis(2-chloroethane) *see* Mustard Gas
thiodianiline *see* 4,4'-Thiodianiline
thorium dioxide *see* Ionizing Radiation
thorium oxide *see* Ionizing Radiation, Thorium Dioxide
thoron *see* Ionizing Radiation, Radon
Thorotrast *see* Ionizing Radiation, Thorium Dioxide
tobacco smoking *see* Tobacco-Related Exposures
***o*-tolidine** *see* 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine, Dyes Metabolized to 3,3'-Dimethylbenzidine
2,4-toluene diisocyanate *see* Toluene Diisocyanates
2,6-toluene diisocyanate *see* Toluene Diisocyanates
toluenediamine *see* 2,4-Diaminotoluene
tolylene diisocyanate *see* Toluene Diisocyanates
***trans*-1,3-dichloropropene** *see* 1,3-Dichloropropene (Technical Grade)
tremolite *see* Asbestos
tribromoacetic acid *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)
trichloroacetic acid *see* Haloacetic Acids Found as Water Disinfection By-products (Selected)
1,1,1-trichloro-2,2-bis(*p*-chlorophenyl) ethane *see* Dichlorodiphenyltrichloroethane
trichloroethene *see* Trichloroethylene
1,1,2-trichloroethene *see* Trichloroethylene
trichloromethane *see* Chloroform
1-(trichloromethyl)benzene *see* Benzotrichloride
 α,α,α -trichlorotoluene *see* Benzotrichloride
tridymite *see* Silica, Crystalline (Respirable Size)
triethylenethiophosphoramidate *see* Thiotepa
trimethylene methanesulfonate *see* 1,4-Butanediol Dimethanesulfonate
trioxane *see* Formaldehyde
tris(1-aziridinyl)phosphine sulfide *see* Thiotepa
trypan blue *see* 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine, Dyes Metabolized to 3,3'-Dimethylbenzidine
tungsten carbides *see* Cobalt-Related Exposures, Cobalt–Tungsten Carbide: Powders and Hard Metals

U

UMDH *see* 1,1-Dimethylhydrazine
UVA *see* Ultraviolet Radiation Related Exposures
UVB *see* Ultraviolet Radiation Related Exposures
UVC *see* Ultraviolet Radiation Related Exposures
UVR *see* Ultraviolet Radiation Related Exposures
unsymmetrical dimethylhydrazine *see* 1,1-Dimethylhydrazine
untreated mineral oils *see* Mineral Oils: Untreated and Mildly Treated
urethan *see* Urethane

V

Vidaza *see* Azacitidine
4-vinylcyclohexene diepoxide *see* 4-Vinyl-1-cyclohexene Diepoxide
vinylcyclohexene dioxide *see* 4-Vinyl-1-cyclohexene Diepoxide
vitreous fibers, synthetic *see* Certain Glass Wool Fibers (Inhalable)

W

WC/Co *see* Cobalt-Related Exposures, Cobalt-Tungsten Carbide: Powders and Hard Metals

wine *see* Alcoholic Beverage Consumption

X

xanthotoxin *see* Methoxsalen with Ultraviolet A Therapy

X-radiation *see* Ionizing Radiation

X-rays *see* Ionizing Radiation, X-Radiation and Gamma Radiation

Y

yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3 β ,16 β ,17 α ,18 β ,20 α)- *see* Reserpine

Z

(Z)-1,3-dichloropropene *see* 1,3-Dichloropropene (Technical Grade)

(Z)-2-[4-(1,2-diphenylbut-1-enyl)phenoxy]-N,N-dimethylethanamine *see* Tamoxifen

Zanosar *see* Streptozocin

zeolites *see* Erionite

zinc beryllium silicate *see* Beryllium and Beryllium Compounds

zinc chromates *see* Chromium Hexavalent Compounds

zinc yellow *see* Chromium Hexavalent Compounds