

Index A. Names and Synonyms Used in Substance Profiles.

- 2-AAF** see 2-Acetylaminofluorene
ABP see 4-Aminobiphenyl
acid red 114 (C.I.) see 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine, Dyes Metabolized to 3,3'-Dimethylbenzidine
actinolite see Asbestos
ADBAQ see 1-Amino-2,4-dibromoanthraquinone
AFB₁ see Aflatoxins
aluminum-beryllium alloy see Beryllium and Beryllium Compounds
2-amino-1-methyl-6-phenylimidazo[4,5-b]pyridine see Selected Heterocyclic Amines
2-amino-3-methylimidazo[4,5-f]quinoline see Selected Heterocyclic Amines
2-amino-3,4-dimethylimidazo[4,5-f]quinoline see Selected Heterocyclic Amines
2-amino-3,8-dimethylimidazo[4,5-f]quinoxaline see Selected Heterocyclic Amines
4-aminodiphenyl see 4-Aminobiphenyl
amosite see Asbestos
analgesic mixtures containing phenacetin see Phenacetin and Analgesic Mixtures Containing Phenacetin
anthophyllite see Asbestos
Aroclor 1254 see Polychlorinated Biphenyls (PCBs)
Aroclor 1260 see Polychlorinated Biphenyls (PCBs)
5-AzaC see Azacitidine
5-azacytidine see Azacitidine
tris(1-aziridinyl)phosphine Sulfide see Thiotepa
basic red 9 monohydrochloride (C.I.) see C.I. Basic Red 9 Monohydrochloride
BBMP see 2,2-bis(Bromomethyl)-1,3-Propanediol (Technical Grade)
BCME see bis(Chloromethyl) Ether and Technical-grade Chloromethyl Methyl Ether
BCNU see bis(Chloroethyl) Nitrosourea
beer see Alcoholic Beverage Consumption
benz[a]anthracene see Polycyclic Aromatic Hydrocarbons
benzidine dye class see Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine
benzo[a]pyrene see Polycyclic Aromatic Hydrocarbons
benzo[b]fluoranthene see Polycyclic Aromatic Hydrocarbons
benzo[j]fluoranthene see Polycyclic Aromatic Hydrocarbon
benzo[k]fluoranthene see Polycyclic Aromatic Hydrocarbons
beryl ore see Beryllium and Beryllium Compounds
beta-naphthylamine see 2-Naphthylamine
BHA see Butylated Hydroxyanisole (BHA)
bidis see Tobacco Related Exposures, Tobacco Smoking
4-biphenylamine see 4-Aminobiphenyl
bis(2-ethylhexyl phthalate) see di(2-Ethylhexyl) Phthalate
broad-spectrum ultraviolet radiation see Ultraviolet Radiation Related Exposures
busulfan see 1,4-Butanediol Dimethanesulfonate (Myleran®)
C.I. acid red 114 see 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine
C.I. direct black 38 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 blue 6 see Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine
C.I. direct brown 95 see Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine
calcium arsenate see Arsenic Compounds, Inorganic
calcium chromate see Chromium Hexavalent Compounds
CCNU see 1-(2-Chloroethyl)-3-Cyclohexyl-1-Nitrosourea
chewing tobacco see Tobacco Related Exposures, Smokeless tobacco
chlordecone see Kepone® (Chlordecone)
chlorinated camphene see Toxaphene
chloromethyl methyl ether see bis(Chloromethyl) Ether and Technical-grade Chloromethyl Methyl Ether
1-chloro-2-methylpropene see Dimethylvinyl Chloride
chryszin see Danthron (1,8-Dihydroxyanthraquinone)
chrysotile see Asbestos
ciclosporin see Cyclosporin A
cigarettes see Tobacco Related Exposures, Tobacco Smoking
cigars see Tobacco Related Exposures, Tobacco Smoking
CMME see bis(Chloromethyl) Ether and Technical-grade Chloromethyl Methyl Ether
conjugated estrogens see Estrogens, Steroidal
copper-beryllium alloy see Beryllium and Beryllium Compounds
crystalite see Silica, Crystalline (Respirable Size)
crocidolite see Asbestos
crystalline silica, respirable see Silica, Crystalline (Respirable Size)
cyclosporine see Cyclosporin A
D-D92 see 1,3-Dichloropropene (Technical Grade)
DAAB see Diazoaminobenzene (DAAB)
Dantron see Danthron (1,8-Dihydroxyanthraquinone)
DBP see 2,3-Dibromo-1-Propanol
DDT see Dichlorodiphenyltrichloroethane (DDT)
decabromobiphenyl see Polybrominated Biphenyls (PBBs)
Dechlorane see Mirex
Dedisol C see 1,3-Dichloropropene (Technical Grade)
DEHP see di(2-Ethylhexyl) Phthalate
DEN see N-Nitrosodiethylamine
DES see Diethylstilbestrol
diaminodiphenyl Ether see 4,4'-Oxydianiline
dibenz[a,h]acridine see Polycyclic Aromatic Hydrocarbons
dibenz[a,h]anthracene see Polycyclic Aromatic Hydrocarbons
dibenz[a,j]acridine see Polycyclic Aromatic Hydrocarbons
dibenzo[a,e]pyrene see Polycyclic Aromatic Hydrocarbons
dibenzo[a,h]pyrene see Polycyclic Aromatic Hydrocarbons
dibenzo[a,i]pyrene see Polycyclic Aromatic Hydrocarbons
dibenzo[a,j]pyrene see Polycyclic Aromatic Hydrocarbons
7H-dibenzo[c,g]carbazole see Polycyclic Aromatic Hydrocarbons
2,3-dibromopropan-1-ol see 2,3-Dibromo-1-Propanol
N,N-dibutylnitrosoamine see N-Nitrosodi-n-Butylamine
2,4-dichlorophenyl-p-nitrophenyl ether see Nitrofen (2,4-Dichlorophenyl-p-Nitrophenyl Ether)
N,N-diethyldithiocarbamic acid 2-choroallyl ester see Sulfallate (N,N-Diethyldithiocarbamic Acid 2-Choroallyl Ester)
diethylnitrosamine see N-Nitrosodiethylamine
1,8-dihydroxyanthraquinone see Danthron (1,8-Dihydroxyanthraquinone)
1,2-diphenylhydrazine see Hydrazobenzene
Dilantin see Phenytoin
3,3'-dimethoxybenzidine dye class see 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine
4,4'-(dimethylamino)benzophenone see Michler's Ketone (4,4'-(Dimethylamino)Benzophenone)
3,3'-dimethylbenzidine dye class see 3,3'-Dimethylbenzidine and Dyes Metabolized to 3,3'-Dimethylbenzidine, Dyes Metabolized to 3,3'-Dimethylbenzidine
dimethylnitrosamine see N-Nitrosodimethylamine
1,6-dinitropyrene see Nitroarenes
1,8-dinitropyrene see Nitroarenes
dioxin see 2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD); "Dioxin"
diphenylan see Phenytoin
diphenylhydantoin see Phenytoin
direct black 38 (C.I.) see Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine
direct blue 15 (C.I.) see 3,3'-Dimethoxybenzidine and Dyes Metabolized to 3,3'-Dimethoxybenzidine, Dyes Metabolized to 3,3'-Dimethoxybenzidine
direct blue 6 (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
DMN see N-Nitrosodimethylamine
Dorlone II see 1,3-Dichloropropene (Technical Grade)
doxorubicin hydrochloride see Adriamycin® (Doxorubicin Hydrochloride)
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
dyes metabolized to benzidine see Benzidine and Dyes Metabolized to Benzidine, Dyes Metabolized to Benzidine
EDB see 1,2-Dibromoethane (Ethylene Dibromide)
ENU see N-Nitroso-N-Ethylurea
environmental tobacco smoke see Tobacco Related Exposures
1,2-epoxyethylbenzene see Styrene-7,8-oxide
estradiol see Estrogens, Steroidal
estrone see Estrogens, Steroidal
ethanol see Alcoholic Beverage Consumption
ethinylestradiol see Estrogens, Steroidal
ethyl carbamate see Urethane
ethylene dibromide see 1,2-Dibromoethane (Ethylene Dibromide)
ethylene dichloride see 1,2-Dichloroethane (Ethylene Dichloride)
bis(2-ethylhexyl phthalate) see di(2-Ethylhexyl) Phthalate

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Index A. Names and Synonyms Used in Substance Profiles. (Continued)

- ETS** see *Tobacco Related Exposures, Environmental Tobacco Smoke*
ETU see *Ethylene Thiourea*
- ferrochromium** see *Chromium Hexavalent Compounds*
FF-1 see *Polybrominated Biphenyls (PBBs)*
FireMaster see *Polybrominated Biphenyls (PBBs)*
- gamma radiation** see *Ionizing Radiation, X-Radiation and Gamma Radiation*
- HBV** see *Hepatitis B Virus (HBV)*
HCH see *Lindane & Other Hexachlorocyclohexane Isomers*
HCV see *Hepatitis C Virus (HCV)*
hexabromobiphenyl see *Polybrominated Biphenyls (PBBs)*
hexachlorocyclohexane isomers see *Lindane & Other Hexachlorocyclohexane Isomers*
hexavalent chromium compounds see *Chromium Hexavalent Compounds*
HPV see *Human Papillomaviruses (HPVs)*
14-hydroxydaunomycin see *Adriamycin® (Doxorubicin Hydrochloride)*
- indeno[1,2,3-cd]pyrene** see *Polycyclic Aromatic Hydrocarbons*
inorganic acid mists see *Strong Inorganic Acid Mists Containing Sulfuric Acid*
involuntary smoking see *Tobacco Related exposure, Environmental Tobacco Smoke*
IQ see *Selected Heterocyclic Amines, 2-Amino-3-methylimidazo[4,5-f]quinoline*
- Kanechlor 500** see *Polychlorinated Biphenyls (PCBs)*
- lead acetate** see *Lead and Lead Compounds*
lead phosphate see *Lead and Lead Compounds*
lead arsenate see *Arsenic Compounds, Inorganic and Lead and Lead Compounds*
lead chromates see *Chromium Hexavalent Compounds and Lead and Lead Compounds*
lubricant base oils see *Mineral Oils (Untreated and Mildly Treated)*
- MBOCA** see *4,4'-Methylenebis(2-Chloroaniline)*
MeCCNU see *1-(2-Chloroethyl)-3-(4-Methylcyclohexyl)-1-Nitrosourea*
MelQ see *Selected Heterocyclic Amines, 2-Amino-3,4-dimethylimidazo[4,5-f]quinoline*
MelQx see *Selected Heterocyclic Amines, 2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline*
mestranol see *Estrogens, Steroidal*
metallic arsenic see *Arsenic Compounds, Inorganic*
metallic nickel see *Nickel Compounds and Metallic Nickel*
Methyl-CCNU see *1-(2-Chloroethyl)-3-(4-Methylcyclohexyl)-1-Nitrosourea*
5-methylchrysene see *Polycyclic Aromatic Hydrocarbons*
methylene chloride see *Dichloromethane (Methylene Chloride)*
4-(methylnitrosamino)-1-(3-pyridyl)-1-butanone see *4-(N-Nitrosomethylamino)-1-(3-Pyridyl)-1-Butanone*
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*
MMNG see *N-Methyl-N'-Nitro-N-Nitrosoguanidine*
MOCA see *4,4'-Methylenebis(2-Chloroaniline)*
Myleran see *1,4-Butanediol Dimethanesulfonate (Myleran®)*
- N,N-dibutylnitrosoamine** see *N-Nitrosodi-n-Butylamine*
N,N-diethylthiocarbamic acid 2-choroallyl ester see *Sulfallate (N,N-Diethylthiocarbamic Acid 2-Choroallyl Ester)*
N-nitrosophenylhydroxylamine, ethanolamine salt see *Cupferron*
Nematox II see *1,3-Dichloropropene (Technical Grade)*
neutrons see *Ionizing Radiation*
nickelocene see *Nickel Compounds and Metallic Nickel*
6-nitrochrysene see *Nitroarenes*
1-nitropyrene see *Nitroarenes*
4-nitropyrene see *Nitroarenes*
NNK see *4-(N-Nitrosomethylamino)-1-(3-Pyridyl)-1-Butanone*
NNN see *N-Nitrosornicotine*
- 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 (PBBs)*
- p-dichlorobenzene** see *1,4-Dichlorobenzene*
p-dimethylaminoazobenzene see *4-Dimethylaminoazobenzene*
PAHs see *Polycyclic Aromatic Hydrocarbons*
paraformaldehyde see *Formaldehyde (Gas)*
PBBs see *Polybrominated Biphenyls (PBBs)*
PCBs see *Polychlorinated Biphenyls (PCBs)*
- perchloroethylene** see *Tetrachloroethylene (Perchloroethylene)*
PhIP see *Selected Heterocyclic Amines, 2-Amino-1-methyl-6-phenylimidazo[4,5-b]pyridine*
piperazine estrone sulfate see *Estrogens, Steroidal*
pipe smoking see *Tobacco Related Exposures*
polychlorinated camphenes see *Toxaphene*
potassium arsenite see *Arsenic Compounds, Inorganic*
potassium chromate see *Chromium Hexavalent Compounds*
potassium dichromate see *Chromium Hexavalent Compounds*
propylenimine see *2-Methylaziridine (Propylenimine)*
psoralen see *Methoxsalen w/ Ultraviolet A Therapy (PUVA)*
PUVA see *Methoxsalen w/ Ultraviolet A Therapy (PUVA)*
- quartz** see *Silica, Crystalline (Respirable Size)*
- radiation, ionizing** see *Ionizing Radiation*
radon see *Ionizing Radiation*
refractory ceramic fibers see *Ceramic Fibers (Respirable Size)*
respirable crystalline silica see *Silica, Crystalline (Respirable Size)*
- second hand smoke** see *Tobacco Related Exposures, Environmental Tobacco Smoke*
sidestream smoke see *Tobacco Related Exposures, Environmental Tobacco Smoke*
smokeless tobacco see *Tobacco Related Exposures*
snuff see *Tobacco Related Exposures, Smokeless Tobacco*
sodium arsenate see *Arsenic Compounds, Inorganic*
sodium arsenite see *Arsenic Compounds, Inorganic*
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*
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 see *Ultraviolet Radiation Related Exposures*
- TCDD** see *2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD); "Dioxin"*
TCE see *Trichloroethylene*
Telone II® see *1,3-Dichloropropene (Technical Grade)*
TEPA see *Thiotepa*
TFE see *Tetrafluoroethylene*
1,4,5,8-tetraaminoanthraquinone see *Disperse Blue 1*
tetraethyl lead see *Lead and Lead Compounds*
tetramethyl lead see *Lead and Lead Compounds*
thiodianiline see *4,4'-Thiodianiline*
thorium dioxide see *Ionizing Radiation*
Thorotrast see *Ionizing Radiation, Thorium Dioxide*
tobacco smoking see *Tobacco Related Exposures*
2,4-toluene diisocyanate see *Toluene Diisocyanate*
2,6-toluene diisocyanate see *Toluene Diisocyanate*
tremolite see *Asbestos*
1,1,1-trichloro-2,2-bis(p-chlorophenyl) ethane see *Dichlorodiphenyltrichloroethane (DDT)*
tridymite see *Silica, Crystalline (Respirable Size)*
trioxane see *Formaldehyde (Gas)*
tris(1-aziridinyl)phosphine sulfide see *Thiotepa*
- UMDH** see *1,1-Dimethylhydrazine*
untreated mineral oils see *Mineral Oils (Untreated and Mildly Treated)*
urethan see *Urethane*
UVA see *Ultraviolet Radiation Related Exposures*
UVB see *Ultraviolet Radiation Related Exposures*
UVC see *Ultraviolet Radiation Related Exposures*
UVR see *Ultraviolet Radiation Related Exposures*
- vinylcyclohexene dioxide** see *4-Vinyl-1-Cyclohexene Diepoxide*
vitreous fibers, synthetic see *Glass Wool (respirable size) and Ceramic Fibers (respirable size)*
- wine** see *Alcoholic Beverage Consumption*
- X-radiation** see *Ionizing Radiation*
- zinc chromates** see *Chromium Hexavalent Compounds*