

Index A. Names and Synonyms Used in Substance Profiles.

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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*
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anthophyllite see *Asbestos*
Aroclor 1254 see *Polychlorinated Biphenyls (PCBs)*
Aroclor 1260 see *Polychlorinated Biphenyls (PCBs)*
5-AzaC see *Azacididine*
5-azacytidine see *Azacididine*
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*
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benzo[b]fluoranthene see *Polycyclic Aromatic Hydrocarbons*
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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 *Kepon® (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*