

HAZARDOUS SUBSTANCES

1. Acetaldehyde	67. Calcium arsenite	131. Ethylbenzene
2. Acetic acid	69. Calcium carbide	132. Ethylenediamine
3. Acetic anhydride	69. Calcium chromate	133. Ethylene dibromide
4. Acetone cyanohydrin	70. Calcium cyanide	134. Ethylene dichloride
5. Acetyl bromide	71. Calcium dodecylbenzenesulfonate	135. Ethylene diaminetetracetic acid (EDTA)
6. Acetyl chloride	72. Calcium hypochlorite	136. Ferric ammonium citrate
7. Acrolein	73. Captan	137. Ferric ammonium oxalate
8. Acrylonitrile	74. Carbaryl	138. Ferric chloride
9. Adipic acid	75. Carbofuran	139. Ferric fluoride
10. Aldrin	76. Carbon disulfide	140. Ferric nitrate
11. Allyl alcohol	77. Carbon tetrachloride	141. Ferric sulfate
12. Allyl chloride	78. Chlordane	142. Ferrous ammonium sulfate
13. Aluminum sulfate	79. Chlorine	143. Ferrous chloride
14. Ammonia	80. Chlorobenzene	144. Ferrous sulfate
15. Ammonium acetate	81. Chloroform	145. Formaldehyde
16. Ammonium benzoate	82. Chloropyrifos	146. Formic acid
17. Ammonium bicarbonate	83. Chlorosulfonic acid	147. Fumaric acid
18. Ammonium bichromate	84. Chromic acetate	148. Furfural
19. Ammonium bifluoride	85. Chromic acid	149. Guthion
20. Ammonium bisulfite	86. Chromic sulfate	150. Heptachlor
21. Ammonium carbamate	87. Chromous chloride	151. Hexachlorocyclopentadiene
22. Ammonium carbonate	88. Cobaltous bromide	152. Hydrochloric acid
23. Ammonium chloride	89. Cobaltous formate	153. Hydrofluoric acid
24. Ammonium chromate	90. Cobaltous sulfamate	154. Hydrogen cyanide
25. Ammonium citrate	91. Coumaphos	155. Hydrogen sulfide
26. Ammonium fluoroborate	92. Cresol	156. Isoprene
27. Ammonium fluoride	93. Crotonaldehyde	157. Isopropanolamine dodecylbenzenesulfonate
28. Ammonium hydroxide	94. Cupric acetate	158. Kelthane
29. Ammonium oxalate	95. Cupric acetoarsenite	159. Kepone
30. Ammonium silicofluoride	96. Cupric chloride	160. Lead acetate
31. Ammonium sulfamate	97. Cupric nitrate	161. Lead arsenate
32. Ammonium sulfide	98. Cupric oxalate	162. Lead chloride
33. Ammonium sulfite	99. Cupric sulfate	163. Lead fluoborate
34. Ammonium tartrate	100. Cupric sulfate ammoniated	164. Lead flourite
35. Ammonium thiocyanate	101. Cupric tartrate	165. Lead iodide
36. Ammonium thiosulfate	102. Cyanogen chloride	166. Lead nitrate
37. Amyl acetate	103. Cyclohexane	167. Lead stearate
38. Aniline	104. 2,4-D acid (2,4- Dichlorophenoxyacetic acid)	168. Lead sulfate
39. Antimony pentachloride	105. 2,4-D esters (2,4- Dichlorophenoxyacetic acid esters)	169. Lead sulfide
40. Antimony potassium tartrate	106. DDT	170. Lead thiocyanate
41. Antimony tribromide	107. Diazinon	171. Lindane
42. Antimony trichloride	108. Dicamba	172. Lithium chromate
43. Antimony trifluoride	109. Dichlobenil	173. Malathion
44. Antimony trioxide	110. Dichlone	174. Maleic acid
45. Arsenic disulfide	111. Dichlorobenzene	175. Maleic anhydride
46. Arsenic pentoxide	112. Dichloropropane	176. Mercaptodimethur
47. Arsenic trichloride	113. Dichloropropene	177. Mercuric cyanide
48. Arsenic trioxide	114. Dichloropropene-Dichloropropane mix	178. Mercuric nitrate
49. Arsenic trisulfide	115. 2,2-Dichloropropionic acid	179. Mercuric sulfate
50. Barium cyanide	116. Dichlorvos	180. Mercuric thiocyanate
51. Benzene	117. Dieldrin	181. Mercurous nitrate
52. Benzoic acid	118. Diethylamine	182. Methoxychlor
53. Benzonitrile	119. Dimethylamine	183. Methyl mercaptan
54. Benzoyl chloride	120. Dinitrobenzene	184. Methyl methacrylate
55. Benzyl chloride	121. Dinitrophenol	185. Methyl parathion
56. Beryllium chloride	122. Dinitrotoluene	186. Mevinphos
57. Beryllium fluoride	123. Diquat	187. Mexacarbate
58. Beryllium nitrate	124. Disulfoton	188. Monoethylamine
59. Butylacetate	125. Diuron	189. Monomethylamine
60. n-Butylphthalate	126. Dodecylbenzenesulfonic acid	190. Naled
61. Butylamine	127. Endosulfan	191. Naphthalene
62. Butyric acid	128. Endrin	192. Naphthenic acid
63. Cadmium acetate	129. Epichlorohydrin	193. Nickel ammonium sulfate
64. Cadmium bromide	130. Ethion	194. Nickel chloride
65. Cadmium chloride		195. Nickel hydroxide
66. Calcium arsenate		

Table 2D-4

HAZARDOUS SUBSTANCES (Continued)

- | | |
|---|--|
| 196. Nickel nitrate | 258. 2,4,5-TP acid esters (2,4,5-Trichlorophenoxy propanoic acid esters) |
| 197. Nickel sulfate | 259. TDE (Tetrachlorodiphenyl ethane) |
| 198. Nitric acid | 260. Tetraethyl lead |
| 199. Nitrobenzene | 261. Tetraethyl pyrophosphate |
| 200. Nitrogen dioxide | 262. Thallium sulfate |
| 201. Nitrophenol | 263. Toluene |
| 202. Nitrotoluene | 264. Toxaphene |
| 203. Paraformaldehyde | 265. Trichlorofon |
| 204. Parathion | 266. Trichloroethylene |
| 205. Pentachlorophenol | 267. Trichlorophenol |
| 206. Phenol | 268. Triethanolamine |
| 207. Phosgene | dodecylbenzenesulfonate |
| 208. Phosphoric acid | 269. Triethylamine |
| 209. Phosphorus | 270. Trimethylamine |
| 210. Phosphorus oxychloride | 271. Uranyl acetate |
| 211. Phosphorus pentasulfide | 272. Uranyl nitrate |
| 212. Phosphorus trichloride | 273. Vanadium pentoxide |
| 213. Polychlorinated biphenyls (PCB) | 274. Vanadyl sulfate |
| 214. Potassium arsenate | 275. Vinyl acetate |
| 215. Potassium arsenite | 276. Vinylidene chloride |
| 216. Potassium bichromate | 277. Xylene |
| 217. Potassium chromate | 278. Xylenol |
| 218. Potassium cyanide | 279. Zinc acetate |
| 219. Potassium hydroxide | 280. Zinc ammonium chloride |
| 220. Potassium permanganate | 281. Zinc borate |
| 221. Propargite | 282. Zinc bromide |
| 222. Propionic acid | 283. Zinc carbonate |
| 223. Propionic anhydride | 284. Zinc chloride |
| 224. Propylene oxide | 285. Zinc cyanide |
| 225. Pyrethrins | 286. Zinc fluoride |
| 226. Quinoline | 287. Zinc formate |
| 227. Resorcinol | 288. Zinc hydrosulfite |
| 228. Selenium oxide | 289. Zinc nitrate |
| 229. Silver nitrate | 290. Zinc phenolsulfonate |
| 230. Sodium | 291. Zinc phosphide |
| 231. Sodium arsenate | 292. Zinc silicofluoride |
| 232. Sodium arsenite | 293. Zinc sulfate |
| 233. Sodium bichromate | 294. Zirconium nitrate |
| 234. Sodium bifluoride | 295. Zirconium potassium flouride |
| 235. Sodium bisulfite | 296. Zirconium sulfate |
| 236. Sodium chromate | 297. Zirconium tetrachloride |
| 237. Sodium cyanide | |
| 238. Sodium dodecylbenzenesulfonate | |
| 239. Sodium fluoride | |
| 240. Sodium hydrosulfide | |
| 241. Sodium hydroxide | |
| 242. Sodium hypochlorite | |
| 243. Sodium methylate | |
| 244. Sodium nitrite | |
| 245. Sodium phosphate (dibasic) | |
| 246. Sodium phosphate (tribasic) | |
| 247. Sodium selenite | |
| 248. Strontium chromate | |
| 249. Strychnine | |
| 250. Styrene | |
| 251. Sulfuric acid | |
| 252. Sulfur monochloride | |
| 253. 2,4,5-T acid (2,4,5-Trichlorophenoxyacetic acid) | |
| 254. 2,4,5-T amines (2,4,5-Trichlorophenoxy acetic acid amines) | |
| 255. 2,4,5-T esters (2,4,5 Trichlorophenoxy acetic acid esters) | |
| 256. 2,4,5-T salts (2,4,5-Trichlorophenoxy acetic acid salts) | |
| 257. 2,4,5-TP acid (2,4,5-Trichlorophenoxy propanoic acid) | |