

CLASS A**HALOGENATED HYDROCARBONS**

A01 METHYL CHLORINE
 A02 METHYLENE CHLORIDE
 A03 CHLOROFORM
 A04 CARBON TETRACHLORIDE
 A05 FREON / GENATRON
 A06 OTHER HALOMETHANES
 A07 I. I. I. TRICHLOROETHANE
 A08 OTHER HALOETHANES
 A09 VINYL FLUORIDE
 A10 VINYL CHLORIDE
 A11 DICHLOROETHYLENE
 A12 TRICHLOROETHYLENE
 A13 TETRACHLOROETHYLENE
 A14 CHLORINATED PROPANE
 A15 CHLORINATED PROPENE
 A16 HEXACHLOREBUTADIENE
 A17 HEXACHLOROCYCLOPENTADIENE
 A18 CHLORINATED BENZENE
 A19 CHLORINATED TOLUENE
 A29 FLUORINATED TOLUENE
 A21 POLYCHLORINATED BIPHENYL (PCB)
 A22 CHLORINATED NAPHTHALENE
 A23 DECHLORANE (C₁₀ Cl₁₂)
 A24 HEXACHLOROCYCLOHEXANE(BHC)
 A99 HALOGENATED HYDROCARBONS NOT SPECIFIED ABOVE

CLASS D**AROMATIC HYDROCARBONS**

D01 BENZENE
 D02 TOLUENE
 D03 XYLENE
 D04 BIPHENYL
 D05 NAPHTHALENE
 D06 ETHYLBENZENE
 D07 STYRENE
 D08 ACENAPHTHENE
 D09 FLUORANTHENE
 D99 AROMATIC HYDROCARBONS NOT SPEC. ABOVE

CLASS E**TARS**

E01 COAL TAR
 E02 PETROLEUM TAR
 E99 TARS NOT SPECIFIED ABOVE

CLASS B**HALOGENATED**

B01 PHOSGENE
 B02 METHYL CHLOROMETHYL ETHER
 B03 BIS-CHLOROMETHYL ETHER
 B04 OTHER CHLORALKYL ETHERS
 B05 BENZOYL CHLORIDE
 B06 CHLOROTHYMOL
 B07 CHLORINATED PHENOL
 B08 CHLORINATED CRESOLS OR XYLENOLS
 B09 CHLORENDIC ACID
 B10 CHLOROARYL ETHERS
 B11 DICHLOROPHENE OR HEXACHLOROPHENE
 B12 CHLORINATED ANILINE (INCLD. METHYLENE BIS(2-CHLOROANILINE)
 B13 DICHLOROBENZIDINE
 B14 CHLORINATED DIPHENYL OXIDE
 B15 CHLORINATED TOLUIDINE
 B16 KEPONE (C₁₀-Cl₁₀ O)
 B17 DICHLOROVINYL SULFONYL PYRIDINE
 B18 CHLOROCICRIN
 B19 TRICHLOROMETHYL THIO-PHTHALIMIDE
 B20 TRICHLORO-PROPYLSULFONYL PYRIDINE
 B21 TETRACHLORO-METHYLSULFONYL PYRIDINE
 B22 TETRACHLORO-ISOPHTHALONITRILE
 B99 HALOGENATED ORGANICS NOT SPELLED ABOVE

CLASS F - SUBSTITUTED AROMATICS

F01 PHENOL, CRESOL, OR XYLENEL
 F02 CATECHOL, RESORCINOL OR HYDROQUINONE
 F03 NITROPHENOLS
 F04 NITROBENZENES
 F05 NITROTOLUENES
 F06 ANILINE
 F07 TOLUIDINES
 F08 NITROANILINES
 F09 NITROANISOLE
 F10 TOLUENE DIISOCYANATE
 F11 DIMETHYLAZOBENZENE
 F12 BENZOIC ACID (AND BENZOATE SALTS)
 F13 PHTHALIC, ISOPHTHALIC OR TEREPHTHALIC ACID
 F14 PHTHALIC ANHYDRIDE
 F15 PHTHALIC ESTERS
 F16 PHENOXYACETIC ACID
 F17 PHENYLPHENOLS
 F18 NITROBIPHENYLS
 F19 AMINOBIPHENYLS (INCLD. BENZIDINE)
 F20 DIPHENYLHYDRAZINE
 F21 NAPHTHYLAMINES
 F22 CARBAZOLE
 F23 ACETYLAMINOFLUORENE
 F24 DYES AND ORGANIC PIGMENTS
 F25 PYRIDINE
 F99 SUBSTITUTED AROMATICS NOT SPECIFIED ABOVE

CLASS C**PESTICIDES**

C01 ALDRIN/DIELDRIN
 C02 CHLORDANE & METABOLITES
 C03 DDT AND METABOLITES
 C04 ENDOSULFAN/THIODAN & METABOLITES
 C05 ENDRIN & METABOLITES
 C06 HEPTACHLOR & METABOLITES
 C07 MALATHION
 C08 METHOXYCHLOR
 C09 PARATHION
 C10 TOXAPHENE
 C11 SEVIN
 C12 KELTHANE
 C13 DIAZINON
 C14 DITHANE
 C15 CARBARYL
 C16 SILVEX
 C17 DITHIOCARBAMATES
 C18 MANEB
 C19 DIOXATHION
 C20 TANDEX/KARBUTILATE
 C21 CARBOFURANS
 C22 PENTAC
 C23 FOLPEL
 C24 DICHLONE
 C25 ROTENONE
 C26 LINDANE/ISOTOX
 C27 SIMAZINE
 C28 METHOPRENE
 C99 PESTICIDES NOT SPEC. ABOVE

CLASS G MISC.

G01 ASBESTOS
 G02 ACROLEIN
 G03 ACRYLONITRILE
 G04 ISOPHORONE
 G05 NITROSAMINES
 G06 ETHYLENEIMINE
 G07 PROPIOLACTONE
 G08 NITROSODIETHYLAMINE
 G09 DIMETHYL HYDRAZINE
 G10 MALEIC ANHYDRIDE
 G11 METHYL ISOCYANATE
 G12 EXPOXIDES
 G13 NITROFURANS
 G14 CYANIDE

CLASS H METALS

H01 ANTIMONY	H07 LEAD	H13 ZINC
H02 ARSENIC	H08 MERCURY	H99 METALS
H03 BERYLLIUM	H09 NICKEL	NOT SPEC.
H04 CADMIUM	H10 SELENIUM	ABOVE
H05 CHROMIUM	H11 SILVER	
H06 COPPER	H12 THALLIUM	