Molecular Formulas

Al F6 Na3
cryolite

Al P
aluminum phosphide

As F6 Ka
hexaflurate (WSSA)

As Na O2
sodium arsenite (9CI)

As2 Mg3 O8
magnesium arsenate

As2 O3
arsenic trioxide

As2 O4 Zn
zinc *meta*-arsenite

As2 O5
arsenic pentoxide

As2 S3
arsenic sulfide

As4 O15 Zn5.4H2 O
zinc arsenate, basic

B2 Mg O4.8H2 O
magnesium borate

B4 Na O7.10H2 O
borax (9CI)

B8 H24 Na2 O19
disodium octaborate

C Ca N2
calcium cyanamide (9CI)

C Ca O3
calcium arsenite (1:1) (9CI)

C Cl2 F2
dichlorodifluoromethane

C Cl3 F
Freon* 11 (du Pont)

C Cl3 N O2
chloropicrin

C Cl4
carbon tetrachloride

C K N
potassium cyanide

C K N O
potassium cyanate

C K N S
potassium thiocyanate

C N Na
sodium cyanide (9CI)

C N Na O
sodium cyanate (9CI)

C N Na S
sodium thiocyanate

C S2
carbon disulfide (9CI)

C # H #
petroleum oils

C H Cl3
chloroform

C H N
hydrogen cyanide

C H 2 Cl2
methylene chloride

C H 2 Cu2 O5
copper carbonate, basic

C H 2 O
formaldehyde

C H 3 As Na2 O3
DSMA (MAFJ; WSSA)

C H 3 As S
methylarsenic sulfide

C H 3 Br
methyl bromide

C H 3 Cl
methyl chloride

C H 3 F O2 S
methanesulfonyl fluoride

C H 4 As Na O3
MSMA (WSSA)

C H 5 As O3
MAA (WSSA)

C 2 Ca N2
calcium cyanide (9CI)

C 2 Cl2 F4
Freon* 112 (du Pont)

C 2 Cl3 N
trichloroacetonitrile

C 2 Cl4
perchloroethylene

C 2 I4
tetraiodoethylene

C2 O11 Zn5.4H2 O
zinc carbonate

C 2 H 3 Cl O2
chloroacetic acid (9CI)

C 2 H 3 Cl2 N O2
dichloronitroethane

C 2 H 3 N S
methyl isothiocyanate

C 2 H 4
ethylene

C 2 H 4 Br Cl
ethylene chlorobromide

C 2 H 4 Br2
ethylene dibromide

C 2 H 4 Cl2
ethylene dichloride

C 2 H 4 F N O
fluoroacetamide (9CI)

C 2 H 4 N Na S2.2H2 O
metham-sodium (BSI; EZJ; ISO)

C 2 H 4 N4
amitrole (BSI; ISO; WSSA)

C 2 H 4 O
ethylene oxide

C 2 H 4 O2
methyl formate

C 2 H 4 O3
peracetic acid

C 2 H 5 Cl O
2-chloroethanol (9CI)

C 2 H 6 Cl O3 P
ethephon

C 2 H 6 O
ethanol (9CI)

C 2 H 6 O S
dimethyl sulfoxide

C 2 H 7 As O2
cacodylic acid

C 2 H 8 As2 Ca O6
calar

C 2 H 8 N O2 P S
methamidophos (BSI; ISO)

C 3 Cl2 F4 O
dichlorotetrafluoroacetone

C 3 Cl6 O
HCA (WSSA)

C 3 H 2 Cl2 F4 O2
dichlorotetrafluoroacetone

C 3 H 3 Br
propargyl bromide (Dow)

C 3 H 3 Cl2 O2 Na
dalapon sodium (BSI; WSSA)

C 3 H 3 N
acrylonitrile

C 3 H 4 Br Cl
3-bromo-1-chloropropene

C 3 H 4 Cl2
dichloropropene

C 3 H 4 Cl2 O2
dalapon (BSI; WSSA)

C 3 H 4 Cl2 O2 S
D-113 (Chemagro)