

## Molecular Formulas

<b>Al F6 Na3</b> cryolite	<b>C S2</b> carbon disulfide (9CI)	<b>C 2 H 4 Br2</b> ethylene dibromide
<b>Al P</b> aluminum phosphide	<b>C # H #</b> petroleum oils	<b>C 2 H 4 Cl2</b> ethylene dichloride
<b>As F6 Ka</b> hexafluorite (WSSA)	<b>C H Cl3</b> chloroform	<b>C 2 H 4 F N O</b> fluoroacetamide (9CI)
<b>As Na O2</b> sodium arsenite (9CI)	<b>C H N</b> hydrogen cyanide	<b>C 2 H 4 N Na S2.2H2 O</b> metham-sodium (BSI; EZJ; ISO)
<b>As2 Mg3 O8</b> magnesium arsenate	<b>C H 2 Cl2</b> methylene chloride	<b>C 2 H 4 N4</b> amitrole (BSI; ISO; WSSA)
<b>As2 O3</b> arsenic trioxide	<b>C H 2 Cu2 O5</b> copper carbonate, basic	<b>C 2 H 4 O</b> ethylene oxide
<b>As2 O4 Zn</b> zinc <i>meta</i> -arsenite	<b>C H 2 O</b> formaldehyde	<b>C 2 H 4 O2</b> methyl formate
<b>As2 O5</b> arsenic pentoxide	<b>C H 3 As Na2 O3</b> DSMA (MAFJ; WSSA)	<b>C 2 H 4 O3</b> peracetic acid
<b>As2 S3</b> arsenic sulfide	<b>C H 3 As,S</b> methylarsenic sulfide	<b>C 2 H 5 Cl O</b> 2-chloroethanol (9CI)
<b>As4 O15 Zn5.4H2 O</b> zinc arsenate, basic	<b>C H 3 Br</b> methyl bromide	<b>C 2 H 6 Cl O3 P</b> ethephon
<b>B2 Mg O4.8H2 O</b> magnesium borate	<b>C H 3 Cl</b> methyl chloride	<b>C 2 H 6 O</b> ethanol (9CI)
<b>B4 Na O7.10H2 O</b> borax (9CI)	<b>C H 3 F O2 S</b> methanesulfonyl fluoride	<b>C 2 H 6 O S</b> dimethyl sulfoxide
<b>B8 H24 Na2 O19</b> disodium octaborate	<b>C H 4 As Na O3</b> MSMA (WSSA)	<b>C 2 H 7 As O2</b> cacodylic acid
<b>C Ca N2</b> calcium cyanamide (9CI)	<b>C H 5 As O3</b> MAA (WSSA)	<b>C 2 H 8 As2 Ca O6</b> calar
<b>C Ca O3</b> calcium arsenite (1:1) (9CI)	<b>C 2 Ca N2</b> calcium cyanide (9CI)	<b>C 2 H 8 N O2 P S</b> methamidophos (BSI; ISO)
<b>C Cl2 F2</b> dichlorodifluoromethane	<b>C 2 Cl2 F4</b> Freon* 112 (du Pont)	<b>C 3 Cl2 F4 O</b> dichlorotetrafluoroacetone
<b>C Cl3 F</b> Freon* 11 (du Pont)	<b>C 2 Cl3 N</b> trichloroacetonitrile	<b>C 3 Cl6 O</b> HCA (WSSA)
<b>C Cl3 N O2</b> chloropicrin	<b>C 2 Cl4</b> perchloroethylene	<b>C 3 H 2 Cl2 F4 O2</b> dichlorotetrafluoroacetone
<b>C Cl4</b> carbon tetrachloride	<b>C 2 I4</b> tetraiodoethylene	<b>C 3 H 3 Br</b> propargyl bromide (Dow)
<b>C K N</b> potassium cyanide	<b>C2 O11 Zn5.4H2 O</b> zinc carbonate	<b>C 3 H 3 Cl2 O2 Na</b> dalapon sodium (BSI; WSSA)
<b>C K N O</b> potassium cyanate	<b>C 2 H 3 Cl O2</b> chloroacetic acid (9CI)	<b>C 3 H 3 N</b> acrylonitrile
<b>C K N S</b> potassium thiocyanate	<b>C 2 H 3 Cl2 N O2</b> dichloronitroethane	<b>C 3 H 4 Br Cl</b> 3-bromo-1-chloropropene
<b>C N Na</b> sodium cyanide (9CI)	<b>C 2 H 3 N S</b> methyl isothiocyanate	<b>C 3 H 4 Cl2</b> dichloropropene
<b>C N Na O</b> sodium cyanate (9CI)	<b>C 2 H 4</b> ethylene	<b>C 3 H 4 Cl2 O2</b> dalapon (BSI; WSSA)
<b>C N Na S</b> sodium thiocyanate	<b>C 2 H 4 Br Cl</b> ethylene chlorobromide	<b>C 3 H 4 Cl2 O2 S</b> D-113 (Chemagro)