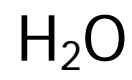


Methane



Water



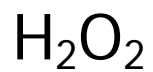
Carbon Dioxide



Ammonia



Hydrogen peroxide



Carbon Monoxide



Sodium



Potassium



Lithium

Li^+

Copper (I)

Cu^+

Hydrogen

H^+

Silver

Ag^+

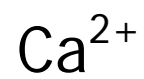
Ammonium



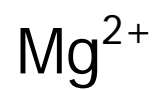
Cesium



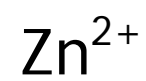
Calcium



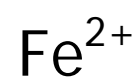
Magnesium



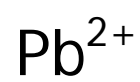
Zinc



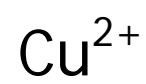
Iron(II)



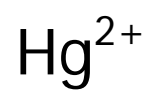
Lead(II)



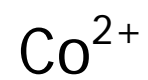
Copper(II)



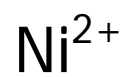
Mercury(II)



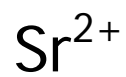
Cobalt(II)



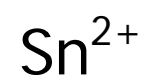
Nickel



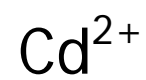
Strontium



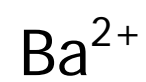
Tin(II)



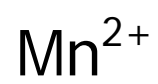
Cadmium



Barium



Manganese(II)



Bromide



Chloride



Fluoride



Iodide



Bicarbonate	HCO_3^-
Hydroxide	OH^-
Nitrate	NO_3^-
Nitrite	NO_2^-

Perchlorate	ClO_4^-
Chlorate	ClO_3^-
Chlorite	ClO_2^-
Hypochlorite	ClO^-

Acetate	CH_3COO^-
Iodate	IO_3^-
Permanganate	MnO_4^-
Cyanide	CN^-

Oxide	O^{2-}
Sulfide	S^{2-}
Sulfate	SO_4^{2-}
Sulfite	SO_3^{2-}

Carbonate	CO_3^{2-}
Peroxide	O_2^{2-}
Chromate	CrO_4^{2-}
Dichromate	$\text{Cr}_2\text{O}_7^{2-}$

Aluminum	Al^{3+}
Iron(III)	Fe^{3+}
Lead(IV)	Pb^{4+}
Tin(IV)	Sn^{4+}

Manganese(IV)	Mn^{4+}
Manganese(VII)	Mn^{7+}
Phosphate	PO_4^{3-}
Phosphite	PO_3^{3-}