

Common Ions

H^+ Hydrogen																		H^- Hydride
Li^+ Lithium	Be^{2+} Beryllium													N^{3-} Nitride	O^{2-} Oxide	F^- Fluoride		
Na^+ Sodium	Mg^{2+} Magnesium													Al^{3+} Aluminum	P^{3-} Phosphide	S^{2-} Sulfide	Cl^- Chloride	
K^+ Potassium	Ca^{2+} Calcium												Zn^{2+} Zinc			Se^{2-} Selenide	Br^- Bromide	
Rb^+ Rubidium	Sr^{2+} Strontium												Ag^+ Silver	Cd^{2+} Cadmium				I^- Iodide
Cs^+ Cesium	Ba^{2+} Barium																	

Polyatomic Ions

Acetate	$(C_2H_3O_2)^-$	Dichromate	$(Cr_2O_7)^{2-}$	Oxalate	$(C_2O_4)^{2-}$
Ammonium	$(NH_4)^+$	Dihydrogen Phosphate	$(H_2PO_4)^-$	Permanganate	$(MnO_4)^-$
Arsenate	$(AsO_4)^{3-}$	Fluorate	$(FO_3)^-$	Peroxide	$(O_2)^{2-}$
Borate	$(BO_3)^{3-}$	Hydrogen Carbonate	$(HCO_3)^-$	Phosphate	$(PO_4)^{3-}$
Bromate	$(BrO_3)^-$	Hydrogen Phosphate	$(HPO_4)^{2-}$	Selenate	$(SeO_4)^{2-}$
Carbonate	$(CO_3)^{2-}$	Hydrogen Sulfate	$(HSO_4)^-$	Silicate	$(SiO_3)^{2-}$
Chlorate	$(ClO_3)^-$	Hydroxide	$(OH)^-$	Sulfate	$(SO_4)^{2-}$
Chromate	$(CrO_4)^{2-}$	Iodate	$(IO_3)^-$	Thiocyanate	$(SCN)^-$
Cyanide	$(CN)^-$	Nitrate	$(NO_3)^-$	Thiosulfate	$(S_2O_3)^{2-}$