Ions List (sorted by Name):

$CH_3CO_2^-$	acetate	
NH_4^+	ammonium	
N_3^-	azide	
Ba^{2+}	barium	
Be^{2+}	beryllium	
HCO_3^-	bicarbonate	hydrogencarbonate
HSO_4^-	bisulfate	hydrogen sulfate
HSO_3^-	bisulfite	hydrogen sulfite
BO_3^{3-}	borate	orthoborate
BrO_3^-	bromate	
Br^-	bromide	
Ca^{2+}	calcium	
CO_3^{2-}	carbonate	
ClO_3^-	chlorate	
Cl^-	chloride	
ClO_2^-	chlorite	
CrO_4^{2-}	chromate	
Cu^{2+}	cupric	copper (II)
Cu^+	cuprous	copper (I)
CNO^-	cyanate	
CN^-	cyanide	
$Cr_2O_7^{2-}$	dichromate	
$H_2PO_4^-$	dihydrogen phosphate	
Fe^{3+}	ferric	iron (III)
Fe^{2+}	ferrous	iron (II)
F^-	fluoride	
HCO_2^-	formate	
H^-	hydride	
HPO_4^{2-}	hydrogen phosphate	
OH^-	hydroxide	
BrO^-	hypobromite	
ClO^-	hypochlorite	
IO_3^-	iodate	
I^-	iodide	
Li^+	lithium	
Mg^{2+}	magnesium	
MnO_4^{2-}	manganate	
Hg^{2+}	mercuric	mercury (II)
Hg_2^{2+}	mercurous	mercury (I)
BO_2^-	metaborate	
NO_3^-	nitrate	
NO_2^-	nitrite	
$C_2O_4^{2-}$	oxalate	
O^{2-}	oxide	
BrO_4^-	perbromate	
ClO_4^-	perchlorate	
IO_4^-	periodate	
MnO_4^-	permanganate	
O_2^{2-}	peroxide	
PO_4^{3-}	phosphate	orthophosphate
PO_3^{3-}	phosphite	metaphosphate
Pb^{4+}	plumbic	lead (IV)
Pb^{2+}	plumbous	lead (II)
K^+	potassium	
SiO_4^{4-}	silicate	
Na^+	sodium	
Sn^{4+}	stannic	tin (IV)
Sn^{2+}	stannous	tin (II)
SO_4^{2-}	sulfate	
S^{2-}	sulfide	
SO_3^{2-}	sulfite	
O_2^-	superoxide	
SCN^-	thiocyanate	
$S_2O_3^{2-}$	thiosulfate	