

ammonium	$NH_4^+$
acetate	$C_2H_3O_2^-$
bicarbonate	$HCO_3^-$
bisulfate	$HSO_4^-$
bisulfite	$HSO_3^-$
bromate	$BrO_3^-$
bromite	$BrO_2^-$
carbonate	$CO_3^{2-}$
chlorate	$ClO_3^-$
chlorite	$ClO_2^-$
chromate	$CrO_4^{2-}$
cyanide	$CN^-$

dichromate	$Cr_2O_7^{2-}$
ferrocyanide	$Fe(CN)_6^{4-}$
ferricyanide	$Fe(CN)_6^{3-}$
hydroxide	$OH^-$
hypobromite	$BrO^-$
hypochlorite	$ClO^-$
hypoiodate	$IO^-$
iodate	$IO_3^-$
iodite	$IO_2^-$
nitrate	$NO_3^-$
nitrite	$NO_2^-$
oxalate	$C_2O_4^{2-}$

perbromate	$HBrO_3^-$
perchlorate	$ClO_4^-$
permanganate	$MnO_4^-$
peroxide	$O_2^{2-}$
phosphate	$PO_4^{3-}$
sulfate	$SO_4^{2-}$
sulfite	$SO_3^{2-}$
thiosulfite	$S_2O_3^{2-}$
hydrogen phosphate	$HPO_4^{2-}$
dihydrogen phosphate	$H_2PO_4^-$