

Polyatomic Ions

-1

acetate
amide
azide
hydrazide
benzoate
bitartrate
bromate
perchlorate
chlorate
chlorite
hypochlorite
cyanate
cyanide
hydrogen carbonate or bicarbonate
hydrogen sulfate or bisulfate
hydrogen sulfite or bisulfite
hydrosulfide or bisulfide
hydroxide
iodate
triiodide
nitrate
nitrite
permanganate
dihydrogen phosphate
thiocyanate

+1

ammonium

-2

$C_2H_3O_2^{-1}$	carbonate
NH_2^{-1}	chromate
N_3^{-1}	dichromate
$N_2H_3^{-1}$	hydrogen phosphate
$C_7H_5O_2^{-1}$	disulfate or pyrosulfate
$HC_4H_4O_6^{-1}$	manganate
BrO_3^{-1}	oxalate
ClO_4^{-1}	peroxide
ClO_3^{-1}	metasilicate
ClO_2^{-1}	sulfate
ClO^{-1}	sulfite
OCN^{-1}	thiosulfate
CN^{-1}	tartrate
HCO_3^{-1}	tetraborate

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HSO_4^{-1}	aluminate
HSO_3^{-1}	arsenate
HS^{-1}	arsenite
OH^{-1}	borate
IO_3^{-1}	citrate
I_3^{-1}	ferricyanide
NO_3^{-1}	arsenite
NO_2^{-1}	phosphate
MnO_4^{-1}	phosphite
$H_2PO_4^{-1}$	aluminate
SCN^{-1}	

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ferrocyanide
silicate (ortho)

CO_3^{-2}
CrO_4^{-2}
$Cr_2O_7^{-2}$
HPO_4^{-2}
$S_2O_7^{-2}$
MnO_4^{-2}
$C_2O_4^{-2}$
O_2^{-2}
SiO_3^{-2}
SO_4^{-2}
SO_3^{-2}
$S_2O_3^{-2}$
$C_4H_4O_6^{-2}$
$B_4O_7^{-2}$

AlO_3^{-3}
AsO_4^{-3}
AsO_3^{-3}
BO_3^{-3}
$C_6H_5O_7^{-3}$
$Fe(CN)_6^{-3}$
AsO_3^{-3}
PO_4^{-3}
PO_3^{-3}
AlO_3^{-3}

$Fe(CN)_6^{-4}$
 SiO_4^{-4}