

H^+	H^+	H^+	H^+	H^+	H^+
K^+	K^+	K^+	K^+	K^+	K^+
Li^+	Li^+	Li^+	Li^+	Li^+	Li^+
H^+	H^+	H^+	H^+	H^+	H^+
Na^+	Na^+	Na^+	Na^+	Na^+	Na^+
Ag^+	Ag^+	Ag^+	Ag^+	Ag^+	Ag^+
Cs^+	Cs^+	Cs^+	Cs^+	Cs^+	Cs^+
Cu^+ Copper (I) Cuprous	Cu^+ Copper (I) Cuprous	Cu^+ Copper (I) Cuprous	Cu^+ Copper (I) Cuprous	Cu^+ Copper (I) Cuprous	Cu^+ Copper (I) Cuprous
NH_4^+ Ammonium	NH_4^+ Ammonium	NH_4^+ Ammonium	NH_4^+ Ammonium	NH_4^+ Ammonium	NH_4^+ Ammonium

OH^-	OH^-	OH^-	OH^-	OH^-	OH^-
Cl^-	Cl^-	Cl^-	Cl^-	Cl^-	Cl^-
NO_3^- Nitrate	NO_3^- Nitrate	NO_3^- Nitrate	NO_3^- Nitrate	NO_3^- Nitrate	NO_3^- Nitrate
I^-	I^-	I^-	I^-	I^-	I^-
Br^-	Br^-	Br^-	Br^-	Br^-	Br^-
NO_2^- Nitrite	NO_2^- Nitrite	NO_2^- Nitrite	NO_2^- Nitrite	NO_2^- Nitrite	NO_2^- Nitrite
MnO_4^- Permanganate	MnO_4^- Permanganate	MnO_4^- Permanganate	MnO_4^- Permanganate	MnO_4^- Permanganate	MnO_4^- Permanganate
F^-	F^-	F^-	F^-	F^-	F^-
BrO_3^- Bromate	BrO_3^- Bromate	BrO_3^- Bromate	BrO_3^- Bromate	BrO_3^- Bromate	BrO_3^- Bromate
ClO_3^- Chlorate	ClO_3^- Chlorate	ClO_3^- Chlorate	ClO_3^- Chlorate	ClO_3^- Chlorate	ClO_3^- Chlorate

Ba²⁺	Ba²⁺	Ba²⁺
Ba²⁺	Ba²⁺	Ba²⁺
Be²⁺	Be²⁺	Be²⁺
Be²⁺	Be²⁺	Be²⁺
Ca²⁺	Ca²⁺	Ca²⁺
Ca²⁺	Ca²⁺	Ca²⁺
Cu²⁺ Copper (II) Cupric	Cu²⁺ Copper (II) Cupric	Cu²⁺ Copper (II) Cupric
Cu²⁺ Copper (II) Cupric	Cu²⁺ Copper (II) Cupric	Cu²⁺ Copper (II) Cupric
Fe²⁺ Iron (II) Ferrous	Fe²⁺ Iron (II) Ferrous	Fe²⁺ Iron (II) Ferrous
Fe²⁺ Iron (II) Ferrous	Fe²⁺ Iron (II) Ferrous	Fe²⁺ Iron (II) Ferrous

Pb²⁺ Lead (II) Plumbous	Pb²⁺ Lead (II) Plumbous	Pb²⁺ Lead (II) Plumbous
Pb²⁺ Lead (II) Plumbous	Pb²⁺ Lead (II) Plumbous	Pb²⁺ Lead (II) Plumbous
Mg²⁺	Mg²⁺	Mg²⁺
Mg²⁺	Mg²⁺	Mg²⁺
Sr²⁺	Sr²⁺	Sr²⁺
Sr²⁺	Sr²⁺	Sr²⁺
Zn²⁺	Zn²⁺	Zn²⁺
Zn²⁺	Zn²⁺	Zn²⁺
Pb⁴⁺ Lead (IV) Plumbic		
Pb⁴⁺ Lead (IV) Plumbic		

O^{2-} Oxide	O^{2-} Oxide	O^{2-} Oxide
O^{2-} Oxide	O^{2-} Oxide	O^{2-} Oxide
O_2^{2-} Peroxide	O_2^{2-} Peroxide	O_2^{2-} Peroxide
O_2^{2-} Peroxide	O_2^{2-} Peroxide	O_2^{2-} Peroxide
S^{2-}	S^{2-}	S^{2-}
S^{2-}	S^{2-}	S^{2-}
CO_3^{2-} Carbonate	CO_3^{2-} Carbonate	CO_3^{2-} Carbonate
CO_3^{2-} Carbonate	CO_3^{2-} Carbonate	CO_3^{2-} Carbonate
SO_4^{2-} Sulfate	SO_4^{2-} Sulfate	SO_4^{2-} Sulfate
SO_4^{2-} Sulfate	SO_4^{2-} Sulfate	SO_4^{2-} Sulfate

$\text{S}_2\text{O}_3^{2-}$ Thiosulfate	$\text{S}_2\text{O}_3^{2-}$ Thiosulfate	$\text{S}_2\text{O}_3^{2-}$ Thiosulfate
SO_3^{2-} Sulfite	SO_3^{2-} Sulfite	SO_3^{2-} Sulfite
SO_4^{2-} Sulfate	SO_4^{2-} Sulfate	SO_4^{2-} Sulfate
SO_4^{2-} Sulfate	SO_4^{2-} Sulfate	SO_4^{2-} Sulfate
$\text{S}_2\text{O}_3^{2-}$ Thiosulfate	$\text{S}_2\text{O}_3^{2-}$ Thiosulfate	$\text{S}_2\text{O}_3^{2-}$ Thiosulfate
SO_3^{2-} Sulfite	SO_3^{2-} Sulfite	SO_3^{2-} Sulfite
CrO_4^{2-} Chromate	CrO_4^{2-} Chromate	CrO_4^{2-} Chromate
CrO_4^{2-} Chromate	CrO_4^{2-} Chromate	CrO_4^{2-} Chromate
$\text{Cr}_2\text{O}_7^{2-}$ Dichromate	$\text{Cr}_2\text{O}_7^{2-}$ Dichromate	$\text{Cr}_2\text{O}_7^{2-}$ Dichromate
$\text{Cr}_2\text{O}_7^{2-}$ Dichromate	$\text{Cr}_2\text{O}_7^{2-}$ Dichromate	$\text{Cr}_2\text{O}_7^{2-}$ Dichromate

Al³⁺	Al³⁺
Al³⁺	Al³⁺
Al³⁺	Al³⁺
Cu³⁺ Copper (III)	Cu³⁺ Copper (III)
Cu³⁺ Copper (III)	Cu³⁺ Copper (III)
Cu³⁺ Copper (III)	Cu³⁺ Copper (III)
Fe³⁺ Iron (III) Ferric	Fe³⁺ Iron (III) Ferric
Fe³⁺ Iron (III) Ferric	Fe³⁺ Iron (III) Ferric

BO_3^{3-} Borate	BO_3^{3-} Borate
BO_3^{3-} Borate	BO_3^{3-} Borate
N^{3-}	N^{3-}
N^{3-}	N^{3-}
P^{3-}	P^{3-}
P^{3-}	P^{3-}
PO_4^{3-} Phosphate	PO_4^{3-} Phosphate
PO_4^{3-} Phosphate	PO_4^{3-} Phosphate