|  |  |
| --- | --- |
| K+ | Cu2+ |
| Cu+ | Sn2+ |
| Ag+ | Mg2+ |
| NH4+ | Co2+ |
| Pb2+ | Fe3+ |
| Zn2+ | Al3+ |
| B3+ | Ti3+ |
| Ca2+ | Mn4+ |
| NO3- | NO2- |
| MnO4- | Cl- |
| OH- | SO32- |
| CN- | HCO3- |
| CO32- | BO33- |
| O2- | PO33- |
| O22- | PO43- |
| P3- | ClO4- |
| Gold (II) | Cobalt(II) |
| Aluminum | Magnesium |
| Boron | Manganese (II) |
| Copper (II) | Silicon (IV) |
| Mercury (II) | Iron (III) |
| Mercury (I) | Cesium |
| Lithium | Lead (IV) |
| Chromium (II) | Beryllium |
| Indium | Tin (IV) |
| Zinc | Nickel (III) |
| Manganese (IV) | Cobalt (III) |
| Nickel (II) | Cadmium |
| Peroxide | Fluoride |
| Thiosulfate | Perchlorate |
| Nitride | Dichromate |
| Oxalate | Chromate |
| Hydroxide | Oxide |
| Selenide | Phosphate |
| Cyanide | Phosphide |
| Bromide | Nitrate |
| Carbonate | Hypochlorite |
| Astatide | Acetate |
| Chlorate | Bicarbonate |
| Sulfate | Sulfite |