|  |  |  |  |
| --- | --- | --- | --- |
| sodium bicarbonate | NaHCO3 | Sulfide | S2- |
| sodium hypochlorite | NaClO | Arsenate | AsO43- |
| hydrogen peroxide | H2O2 | Phosphate | PO43- |
| Sodium thiocyanate | NaSCN | Arsenite | AsO33- |
| potassium nitrate | KNO3 | Hydrogen Phosphate | HPO42- |
| sulfur | S | Dihydrogen Phosphate | H2PO4- |
| sodium phosphate | Na3PO4 | Sulfate | SO42- |
| magnesium sulfate | MgSO4 | Nitrate | NO3- |
|  |  | Nitrite | NO2- |
| lead (II) sulfide | PbS | Thiosulfate | S2O32- |
| ethanol | C2H5OH | Sulfite | SO32- |
| carbon | C | Perchlorate | ClO4- |
| calcium sulfate dihydrate | CaSO4.2 H2O | Iodate | IO3- |
| sodium thiosulfate | Na2S2O3 | Chlorate | ClO3- |
| calcium hydroxide | Ca(OH)2 | Bromate | BrO3- |
| calcium oxide | CaO | Chlorite | ClO2- |
| sodium hydroxide | NaOH | Hypochlorite | OCl- |
| calcium carbonate | CaCO3 | Hypobromite | OBr- |
| sodium carbonate | Na2CO3 | Carbonate | CO32- |
| magnesium hydroxide | Mg(OH)2 | Chromate | CrO42- |
| hydrochloric acid | HCl | Bicarbonate | HCO3- |
| sulfuric acid | H2SO4 | Dichromate | Cr2O72- |
| calcium sulfate | CaSO4 | Acetate | CH3COO- |
| potassium carbonate | K2CO3 | Formate | HCOO- |
| iron sulfide | FeS | Cyanid | CN- |
| silicon dioxide | SiO2 | Amide | NH2- |
| mercury | Hg | Oxalate | C2O42- |
| Sulfurous acid | H2SO3 | Permanganate | MnO4- |
| ammonium chloride | NH4Cl | Hydroxide | OH- |
| sodium chloride | NaCl | Thiocyanate | SCN- |
| potassium chloride | KCl | Thiocyanic acid | HSCN |