|  |
| --- |
| **Valency of Common Ions** |
| **Ion** | **Valency** | **Ion** | **Valency** |
| Hydrogen | H+ | Calcium | Ca2+ |
| Sodium | Na+ | Copper | Cu2+ |
| Potassium | K+ | Zinc | Zn2+ |
| Silver | Ag+ | Lead | Pb2+ |
| Ammonium | NH4+ | Aluminium | Al3+ |
| Magnesium | Mg2+ | Fluoride | F- |
| Chloride | Cl- | Bromide | Br- |
| Iodide | I- | Hydroxide | OH- |
| Nitrate | NO3- | Oxide | O2- |
| Sulfide | S2- | Carbonate | CO32- |
| Sulfate | SO42- |  |  |

|  |
| --- |
| **Valency of Common Ions** |
| **Ion** | **Valency** | **Ion** | **Valency** |
| Hydrogen | H+ | Calcium | Ca2+ |
| Sodium | Na+ | Copper | Cu2+ |
| Potassium | K+ | Zinc | Zn2+ |
| Silver | Ag+ | Lead | Pb2+ |
| Ammonium | NH4+ | Aluminium | Al3+ |
| Magnesium | Mg2+ | Fluoride | F- |
| Chloride | Cl- | Bromide | Br- |
| Iodide | I- | Hydroxide | OH- |
| Nitrate | NO3- | Oxide | O2- |
| Sulfide | S2- | Carbonate | CO32- |
| Sulfate | SO42- |  |  |