|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Positieve ionen | | |  | Negatieve ionen | | |
| Naam | Formule | Aantal |  | Naam | Formule | aantal |
| Natrium | Na+ | 3 |  | Nitraat | NO3- | 3 |
| Kalium | K+ | 3 |  | Acetaat | CH3COO- | 2 |
| Ammonium | NH4+ | 3 |  | Chloride | Cl- | 3 |
| Calcium | Ca2+ | 3 |  | Jodide | I- | 3 |
| Magnesium | Mg2+ | 3 |  | Bromide | Br- | 3 |
| Aluminium | Al3+ | 2 |  | Fluoride | F- | 3 |
| IJzer(II) | Fe2+ | 3 |  | Carbonaat | CO32- | 3 |
| IJzer(III) | Fe3+ | 2 |  | Sulfaat | SO42- | 3 |
| Koper | Cu2+ | 3 |  | Sulfide | S2- | 2 |
| Zink | Zn2+ | 3 |  | Oxide | O2- | 2 |
| Barium | Ba2+ | 3 |  | Hydroxide | OH- | 3 |
| Lood | Pb2+ | 3 |  | Fosfaat | PO43- | 2 |
| Zilver | Ag+ | 3 |  |  |  |  |