|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Mg |  | Br |  | Na+ |  | NO3- |  | Mg |  | Br |  | Na+ |  | NO3- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Li |  | O |  | Zn2+ |  | SO42- |  | Li |  | O |  | Zn2+ |  | SO42- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Al |  | N |  | Fe3+ |  | F- |  | Al |  | N |  | Fe3+ |  | F- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ca |  | I |  | NH4+ |  | CO32- |  | Ca |  | I |  | NH4+ |  | CO32- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| K |  | P |  | Cu2+ |  | PO43- |  | K |  | P |  | Cu2+ |  | PO43- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ga |  | S |  | Ag+ |  | OH- |  | Ga |  | S |  | Ag+ |  | OH- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mg |  | Br |  | Na+ |  | NO3- |  | Mg |  | Br |  | Na+ |  | NO3- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Li |  | O |  | Zn2+ |  | SO42- |  | Li |  | O |  | Zn2+ |  | SO42- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Al |  | N |  | Fe3+ |  | F- |  | Al |  | N |  | Fe3+ |  | F- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ca |  | I |  | NH4+ |  | CO32- |  | Ca |  | I |  | NH4+ |  | CO32- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| K |  | P |  | Cu2+ |  | PO43- |  | K |  | P |  | Cu2+ |  | PO43- |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ga |  | S |  | Ag+ |  | OH- |  | Ga |  | S |  | Ag+ |  | OH- |