| | | | |
|---|---|---|---|
| ! (KOH) | ''85.0% | ''80.0% | 90.0% |
| #$%(&K CO! ') | ❨1.5% | ❨2.0% | ❩1.5% |
| * +, - . // | ❨4 | ❨6 | ❩4 |
| O12(Cl) | ❨0.01% | ❨0.025% | ❩0.01% |
| 3$%(S0'') | ❨0.005% | ❨0.01% | ❩0.005% |
| 45!(N) | ❨0.001% | ❨0.005% | ❩0.001% |
| 6$%(P0'') | ❨0.005% | ❨0.01% | ❩0.005% |
| 7$%(Si0!) | ❨0.02% | ❨0.1% | ❩0.02% |
| 8(Na) | ❨2.0% | ❨2.0% | ❩2.0% |
| 9(Al) | ❨0.005% | -- | ❩0.005% |
| : (Ca) | ❨0.005% | ❨0.02% | ❩0.005% |
| ; (Fe) | ❨0.001% | ❨0.002% | ❩0.001% |
| <(Ni) | ❨0.0005% | | ❩0.0005% |