

Hydrous Kaolin (Granule) CG10 (ceramic grade)

Edition: Rev C 27/05/2019

| Chemical Property** | Value (%) |
|--------------------------------|-----------|
| *SiO ₂ | 47.0 |
| Al ₂ O ₃ | 39.0 |
| Fe ₂ O ₃ | 0.20 |
| TiO ₂ | 0.25 |
| K ₂ O | 0.25 |
| Ig. Loss | 13.2 |

| Physical Property | Value |
|--|--------|
| Fired ISO Brightness (%) | >90.0% |
| pH | 6.1 |
| Moisture Content (%) by weight | 15.0 |
| Granule Diameter, max (mm) | 20 |
| Particle Size Distribution (Sedigraph %) | |
| Residue >45µm | 1.0 |
| <2µm | 55 |

The above data are typical average data for the product and should not be treated as absolute specification.

*Total Silica – could include traces of free silica.

**XRF Analysis was performed by external service provider NAGROM Perth

***Trace Element analyses also available on request.

Country of Origin: Australia