



PRODUCTOS DOLOMÍTICOS DE MÁLAGA S.A.

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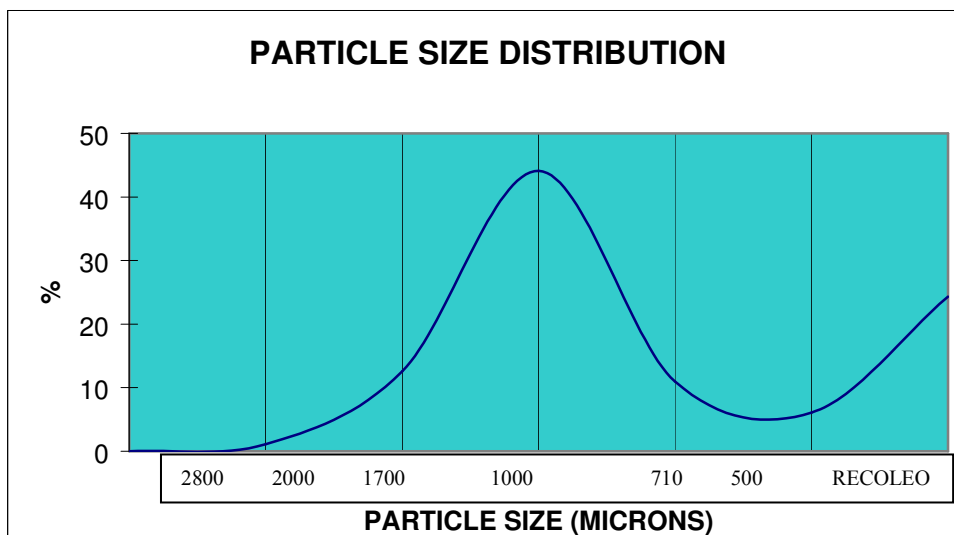
DOLOMITE 0-2MM

| Chemist composition | | Physical Characteristics | |
|---------------------|---------------|---|------------|
| CaO | 30.71%+/1 | Whiteness; | > 97% |
| MgO | 21.3%+/0.9 | Apparent density of particle. (comp/content) 3.00 Mgrs/m3 | |
| Fe2O3 | 0.017%+/0.013 | Water in sample | 0.014% |
| Al2O3 | 0.044%+/0.04 | pH = 10 | |
| SiO2 | 0.083%+/0.06 | Molecular weight: | 184,40grs |
| Lost on ignition | 45.7% +/-0.7 | Apparent density (no compact) | = 1.7 g/ml |

| Chemist Characteristics | |
|----------------------------------|--------------------------------------|
| SO4 = soluble in acid | → <0.03% +/- 0.03 |
| Cl – soluble in water | → <0.004% +/- 0.004 |
| S= all | → <0.04 % +/- 0.04 |
| Polluting agent organic lights | → 0.0 |
| Polluting agent organic of humus | → More white than a reference sample |

PRINCIPAL APLICACIONES AND USES

Glass, pintures, ceramics, cements, plastics, rubbers, grounds, mosaics, revestments, fertilizer, Bunkers golf.



| Physical Characteristics (Granulometry) | | |
|---|---------|---------------------|
| Retain in size 2800µm | Minimum | 0.0% Maximum 0.5% |
| Retain in size 2000µm | Minimum | 4.0% Maximum 20.0% |
| Retain in size 1000µm | Minimum | 28.0% Maximum 66.0% |
| Retain in size 500µm | Minimum | 6.0% Maximum 20.0% |
| Retain in size 250µm | Minimum | 2.0% Maximum 20.0% |
| Retain in size 125µm | Minimum | 2.0% Maximum 18.0% |
| Retain in size plate | Minimum | 4.0% Maximum 20.0% |

The dates included in this document are a sample of characteristic in our products, for this are a orientation .