

**Product Data Sheet**



**Marble rocks 150-400 mm**

is a pure crystalline lime of Ordovic-Silurian Age (about 400-500 million years). Dry Agriculture lime CaCO<sub>3</sub> (calcite) as dominant mineral. Dry Agricultural lime is a dry product (less than 0.5% water).

Approved and registered  
by Mattilsynet:  
(Norwegian Food Safety  
Authority)

- Acc. Drinking Water Regulations of 30 December 2016 No. 1372, §15.  
approval date 21.06.2017

**Product:**

**Marble rocks 150-400 mm**

**Declarable main components:**

CaCO<sub>3</sub>: min 98% CaCO<sub>3</sub> + MgCO<sub>3</sub>: min 98.5%  
NV (neutralizing value e. A.2.2): 98.5%  
Acid-insolubility: 0.7%

**Voluntarily declared components:**

Calcium (Ca): 39%  
Magnesium (Mg): less than 0.5%  
Moisture: less than 0.5%

**Findling Grad:  
Percentilverdier  
(supplier-  
specific)**

Declared	Tolerance
d90 = 400 mm	95-100% < 400 mm
d50 = 250 mm	25-40 % < 250 mm
d10 = 100 mm	5-8 % < 100 mm
	0-5% < 50 mm

**Trace element:**

Element	Typical values	Requirements NS-EN 1018 - Cleanest Product
Sb	< 0.90 mg/kg	< 3 mg/kg
As	< 0.90 mg/kg	≤ 3 mg/kg
Cd	< 0.09 mg/kg	≤ 2 mg/kg
Cr	< 2.4 mg/kg	≤ 10 mg/kg
Pb	< 0.6 mg/kg	≤ 15 mg/kg
Hg	< 0.001 mg/kg	≤ 0.5 mg/kg
Ni	< 2.3 mg/kg	≤ 10 mg/kg
Se	< 0.9 mg/kg	≤ 3 mg/kg

**Density:** 1.5-1.6 kg/dm<sup>3</sup> (dry product)

**Delivery method:** In bulk (loose) - big bag (1000 kg) – pallets (25 kg x 42 bags)

**Application:** Industrial use

**Storage:** - Bulk goods: Indoor or outdoor.

**Safety precautions:** Normally 150-400 mm does not form dust during handling - use if needed protective goggles and mask.



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