



## Dolomite

TDS	
SiO <sub>2</sub>	0.11
Al <sub>2</sub> O <sub>3</sub>	0.056
Fe <sub>2</sub> O <sub>3</sub>	0.004
CaO	32.31
MgO	20.36
MnO	0.034
Lol	47.12
Whiteness	91.10
Brightness	73.29
Iso- Brightness	83
Redness	0.84
Yellowness	7.24



### Description

Dolomite is an anhydrous carbonate mineral composed of calcium magnesium carbonate, ideally CaMg(CO<sub>3</sub>)<sub>2</sub>. The term is also used for a sedimentary carbonate rock composed mostly of the mineral dolomite. An alternative name sometimes used for the dolomitic rock type is dolostone.

### USES:

Construction industry - Chemical industry - Forage additives for cattle breeding

Glass industry - Bricks industry - Ceramics industry - Iron and steel industry

Fertilizer industry - Other industries