

KULU-DAG



PRODUCT INFORMATION SHEET

IDWALA CARBONATES, UMZIMKULU OPERATION, PORT SHEPSTONE
(certified ISO 9001, ISO 14001)

A dolomitic limestone product for agricultural applications

	Typical Values	Test Method
CaCO ₃	65.0 %	XRF
MgCO ₃	30.0 %	XRF
Fineness:		
· Residue on a 1700 µm sieve	0 %	ISO 787/7
· Residue on a 500 µm sieve	20 %	ISO 787/7
· Moisture ex works	< 0.7 %	ISO 787/7
Packed bulk density	1.9 g/ml	ISO 787/11
pH value	9	ISO 787/9
Relative density	2.7 g/ml	

MAIN APPLICATION:

Chemical

- soil stabilisation
- pH control
- minerals replacement in soil

CONTACT DETAILS:

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