

NanoCal

Ultrafine lime for rapidly available Ca



 nutritional range

Group 2 Fertiliser

Reg. No. B5510 Act No. 36 of 1947

REGISTERED PLANT NUTRIENT CONTENT

Ca 400 g/kg	Element: Ca 40%
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Dry powder formulation.

Average particle size:
 $\text{CaCO}_3 \leq 2.0$ micron Av

APPLICATION RATE

Application	Sand or loam kg/ha	Clay kg/ha
Plant furrow	4-6	8-12
Foliar	2-5 monthly	5-10 monthly

MIXING INSTRUCTIONS

The volume of powder must be slowly added with maximum water agitation to a half-filled application tank. Then fill the tank with balance of water. NanoCal does not dissolve in water. When agitated, it will be in suspension.

Do not stop spraying/agitation process until the tank is empty, otherwise the lime particles will settle. When applying NanoCal, it is recommended that the filters are cleaned daily.

Distributed by:

realIPM South Africa (Pty) Ltd

Co. Reg. 2012/034646/07

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Registered by:

Zylem (Pty) Ltd

Co. Reg. 2021/394472/07

Unit 20, 3 Cascades Crescent,

Pietermaritzburg, RSA, 3201



Batch No. & Manufacture Date

 20 kg

 800 kg

Use product within 18 months
of manufacture date.

Important information

NanoCal has been designed to be used at low rates that will supply Calcium to the soil.

At the recommended rates, NanoCal is not intended to alter the pH of the soil.