



NONTOX-SILICA K-10[®]

Group 2 Reg. No. B6174 (Act No. 36 of 1947)

NONTOX-SILICA K-10 is a natural product and contains water-soluble silicon.

SILICON: Contains plant-available Si - a functional element for plant growth.

Groep 2 Reg. Nr. B6174 (Wet Nr. 36 van 1947)

NONTOX-SILICA K-10 is 'n natuurlike produk en bevat wateroplosbare silika.

SILIKA: Bevat plant-beskikbare Si - 'n funksionele element vir plantegroei.

COMPOSITION:

121 g/kg or 160 g/l Si Soluble in Water
98.8 g/kg Potassium

SAMESTELLING:

121 g/kg of 160 g/l Si Oplosbaar in Water
98.9 g/kg Kalium



DANGER

Precautionary statements:

Keep out of reach of children
Wear protective eye/face protection, gloves and clothing when handling product
Wash hands thoroughly after handling. Do not touch eyes
Do not eat, drink or smoke when using this product
Store locked up. Store in a closed container
Dispose of containers in accordance with local regulation
IF IN EYES: Immediately rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing
Take off contaminated clothing and wash before use
IF ON SKIN: Wash with plenty of water. Get medical help
Take off contaminated clothing and wash before re-use

* Do NOT mix NONTOX-SILICA K-10 with any other chemicals.
* Do NOT acidify the spray solution.

* Moet NIE NONTOX-SILICA K-10 meng met ander chemikalieë nie.
* Moet NIE die spuitoplossing versuur nie.

PRODUCT APPLICATION RATES:

Fertigation:

1 ml concentrate per 1 litre water = 150 ppm Si Solution.
250 ml concentrate per 1000 litre water = 37.5 ppm Si Solution.
500 ml concentrate per 1000 litre water = 75 ppm Si Solution.
750 ml concentrate per 1000 litre water = 112 ppm Si Solution.
1000 ml concentrate per 1000 litre water = 150 ppm Si Solution.

Foliar sprays:

100 ml concentrate per 100 litre water.

Soil application: Tree crops

Apply 1.0 ml concentrate per m² drip circle area of the tree with adequate irrigation to wash the product into the soil.

PRODUK TOEDIENING AANBEVELINGS:

Spoeibemesting:

1 ml konsentraat per 1 liter water = 150 dpm Si Oplossing.
250 ml konsentraat per 1000 liter water = 37.5 dpm Si Oplossing.
500 ml konsentraat per 1000 liter water = 75 dpm Si Oplossing.
750 ml konsentraat per 1000 liter water = 112 dpm Si Oplossing.
1000 ml konsentraat per 1000 liter water = 150 dpm Si Oplossing.

Blaarbespuitings:

100ml van die konsentraat per 100 liter water.

Grondtoediening: Boomgewasse

Dien 1.0 ml konsentraat toe per m² drupsirkelarea van die boom, gevolg deur genoegsame besproeiing om die produk in te was.

NET VOLUME **20 l** NETTO VOLUME

Batch #:

Date of Manufacture:



Registered by: /Geregistreer deur:

Plant Bio Regulators (Pty) Ltd.

Reg #: 2004/030282/07

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