



Reg. No. B5498 Act. No. 36 of 1947

# SilGro™

## 500kg

A POWDER PLANT NUTRIENT  
A product containing plant available silicon.

'N POEIER PLANT VOEDINGSTOF  
'n Produk wat plantopneembare silikon bevat.

FERTILIZER GROUP

# 2

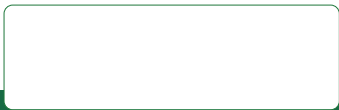
MISSTOF GROEP

### ACTIVE INGREDIENT / AKTIEWE BESTANDEEL

Silicon (Si) _____	4.2 g/kg _____	Silikon (Si) _____
Silicic acid [Si(OH) <sub>4</sub> ] _____	14 g/kg _____	Silikonuur [Si(OH) <sub>4</sub> ] _____



REGISTRATION HOLDER / REGISTRASIE HOUER  
AgraForUm South Africa (Pty) Ltd | Reg. no: 2004/022326/07  
P.O. Box 38910, Langenhoven Park, Bloemfontein, 9330  
DISTRIBUTOR / VERSPREIDER  
AgraForUm South Africa (Pty) Ltd | Reg. no: 2004/022326/07  
5 Edna Small Holdings, Abramskraal road, Mooiwater, Bloemfontein 9338



Batch Number | Date of manufacturing  
Lot Nommer | Datum van vervaardiging



## PRECAUTION

- SilGro™ contains silicon, it may contain crystalline silica. Please DO NOT INHALE product.
- Its misuse may cause damage to crops.
- SilGro™ contains a plant available silica.

## GENERAL

- For best results apply SilGro™ according to recommendations based on plant and/or soil analysis.
- Use with a coating agent to coat onto dry granular fertilizer.
- Before using SilGro™, consult a qualified agronomist, agriculturalist or the manufacturer on the necessity of using and compatibility with other materials.

## DIRECTIONS FOR USE

- Use only as directed. Use protective gear at all times. Store below 24°C in well-ventilated area.
- Use a coating agent to coat SilGro™ onto dry granular fertilizer.

## APPLICATION RATES

Dosage rate: (kg) / ton dry granular fertilizer	Remark
10	Verify acceptable fertilizer dryness after coating application before use.

*(For use in bulk blending)*

## COATING INSTRUCTIONS

- Apply a coating agent to the dry granular fertilizer and mix for 30-60 seconds.
- Then add SilGro™ at the recommended rate and mix for another 30 - 60 seconds.

## WARNING

Although this product has been extensively tested under a large variable conditions, the manufacturer does not warrant that it will be efficacious under all conditions because the action and effect thereof may be affected by factors such as abnormal soil, climatic and storage conditions. The action and effect of the product may also be affected by the use of other substances not indicated on the label. Method, time and accuracy of application can also affect efficacy if not applied as directed. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, and the environment or harm to man or animal or for lack of performance of the remedy concerned due to failure of the user to follow label instructions or to the occurrence of conditions which could not have been foreseen in terms of the registration. Consult the supplier in the event of any uncertainty.

## VOORSORGMATREELS

- SilGro™ bevat silikon, dit mag kristallyn silika bevat.
- Moet asb NIE DIE PRODUK INSASEM nie.
- Die misbruik daarvan mag skade aan gewasse aanrig.

## ALGEMEEN

- SilGro™ is nie giftig vir plante nie, indien toegedien volgens aanwysings.
- Vir beste resultate dien SilGro™ toe volgens aanbevelings gebaseer op plant en/of grondanalise.
- Produk word vasgeplak aan droëkorrel ureum kunsmis.
- Voordat SilGro™ toegedien word, moet 'n gekwalifiseerde grondkundige, landboukundige of die verspreider geraadpleeg word oor die nodigheid van en verenigbaarheid met ander produkte.

## GEBRUIKSAANWYSINGS

- Gebruik slegs soos aangedui. Gebruik veiligheids toerusting ten alle tye. Stoor by temperature < 24°C in 'n goedgeurlugte omgewing.
- Dien toe gedurende plakproses aan droëkorrel ureum kunsmis en gebruik verkieslik 'n plakmiddel.

## TOEDIENINGSHOEVEELHEID

Dosis: (kg) / ton droëkorrel kunsmis	Opmerking
10	Verifieer dat kunsmis voldoende droog is na plakproses.

*(Vir gebruik met grootmaat vermenging)*

## MENGINSTRUKSIES

- Spuit plakmiddel aan droëkorrel kunsmis en meng vir 30 - 60 sekondes.
- Voeg SilGro™ by teen aanbevele dosis en meng vir nog 30 - 60 sekondes.

## WAARSKUWING

Alhoewel hierdie produk omvattend onder 'n groot verskeidenheid toestande getoets is, waarborg die registrasiehouer nie dat dit onder alle toestande doeltreffend sal wees nie aangesien die werking en die effek daarvan beïnvloed kan word deur faktore soos abnormale grond, klimaats- en bergingstoestande, verenigbaarheid met ander stowwe wat nie op die etiket aangedui is nie sowel as die metode, tyd en akkuraatheid van toediening. Verder aanvaar die registrasiehouer nie verantwoordelikheid vir skade aan gewasse, plantegroei, die omgewing, of vir nadelige effek op mens of dier of vir 'n gebrek aan prestasie van die betrokke middel as gevolg van die versuim van die gebruiker om etiketaanwysings na te kom of as gevolg van die ontstaan van die toestande wat nie kragtens die registrasie voorsien kon word nie. Raadpleeg die verskaffer in die geval van enige onsekerheid.