

OPTY

SKIN

Reg.No. B5452 (Act 36 of 1947)
Fertilizer Group 2

Sulphur (S)	302 g/kg	(450 g/ℓ)
Calcium (Ca)	105 g/kg	(156 g/ℓ)

SG = 1.49 ± 0.02 (at 20°C)

A liquid suspension concentrate fertilizer, containing micronized elemental Sulphur and Calcium, suitable for application through irrigation or any application system to maintain or correct Sulphur and Calcium levels in soils and plants.



Registered, Manufactured and Distributed by:

INTROLAB (PTY) LTD (Reg. No. 2005/039779/07)

12 Oudepont Street, Wellington Industrial, Wellington. 7655

Tel: +27 21 8642145/6 **Email:** info@introlab.co.za



Introlab

www.introlab.co.za

See enclosed for full details.  See container side for both Batch No. and Manufacture Date. Product expires 2 years after date of manufacture.

GENERAL INFORMATION

- **Opty Skin** is a micronized concentrate source of Calcium and Sulphur applied to the soil to increase Calcium and Sulphur levels, improve soil structure and reducing sodium build-up.
- In **Opty Skin**, the elemental Sulphur is oxidized to plant available sulphate by soil microbes in the presence of water. Under cool soil conditions the oxidation process will be slower. The Calcium is slowly released into the root zone where needed.
- For optimum results **Opty Skin** should be used in a balanced plant nutrition programme.
- Consult your chemical distributor, consultant or registration holder should crop specific programmes be required, or if any additional information and guidance is required concerning the use of this product.

COMPATIBILITY

- **Opty Skin** can be mixed with pesticides or other fertilizers.
- It is however advisable to do a miscibility test prior to mixing **Opty Skin** with other agricultural products.

MIXING INSTRUCTIONS

- Always use the correct safety wear during mixing.
- Shake the container thoroughly before use.
- Always use spray tank strainers when pouring product into spray tank.
- Follow the standard tank mixing procedure if this product is applied in combination with other agricultural products.
- Ensure good agitation throughout mixing procedure.

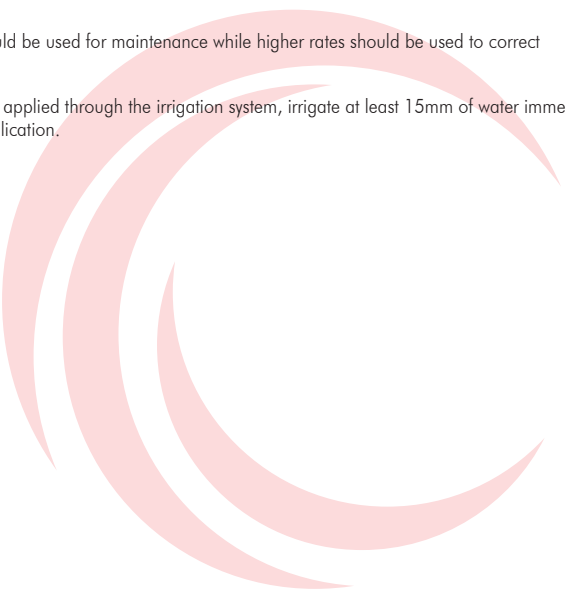
STORAGE

- Store in the original, well-sealed container away from direct sunlight in a cool dry environment.
- Keep in locked place.
- Keep away from children, uninformed people, animals and foodstuffs.

WARNING

- Handle with care.
- Do not re-use the container for any other purpose.

APPLICATION INSTRUCTIONS

- Always use the correct safety wear during application.
 - Ensure thorough agitation of the product during spraying.
 - The spray tank must be flushed out with clean water at the end of the day.
 - The application rate is dependent on the plant growth stage, calcium and sulphur soil levels and reaction required.
 - The lower rates should be used for maintenance while higher rates should be used to correct deficiencies.
 - Where **Opty Skin** is applied through the irrigation system, irrigate at least 15mm of water immediately after **Opty Skin** application.
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Directions for use: (Use only as directed)

CROP	RATE PER HECTARE	REMARKS
CITRUS	50 - 120 ℓ	Apply through the irrigation system. Split application into 2-3 equal applications.
FRUIT TREES	50 - 75 ℓ	Apply through the irrigation system. Split application into 2-3 equal applications.
LEGUMES (alfalfa, soya beans, groundnuts)	50 - 100 ℓ	Apply through the irrigation system as a pre-plant soil treatment. Incorporate shallow soil.
MAIZE	4 - 6 ℓ 50 - 100 ℓ	Apply in furrow with planting. Apply to soil before planting and incorporate.
ONIONS	50 - 100 ℓ	Apply to soil before planting and incorporate
POTATOES	100 ℓ	Apply in a minimum of 300 Lt water/ha as a direct spray during the planting process in the plant furrow. Can be applied directly onto seeds pieces. Use only on good quality and certifies potatoes seed tubers.
TURF AND GRASS	100 - 150 ℓ	New planting: Apply to soil before planting and incorporate into soil. Established Turf: Apply through the irrigation system in 2-3 equal applications.

Warranty:

The registration holder does not warrant that the product will be efficacious under all conditions because the action and effect thereof may be affected by factors such as abnormal climatic conditions as well as method, time and accuracy of application