

Gliogrow

Reg.nr. B3954 Act.36/1947

A Unique solution for all crops... a new era

SUITABLE FOR ALL CROPS

Leaf application from early development, even when in flower and before harvest.
No withholding period.

Powerful new Natural Biology

- ETP and enhancers.
- Improved energy levels during periods of high demand.
- Improvement in photosynthetic efficiency with measurable effects on sugar and starch production and therefore yield.
- Translaminure uptake.

Benefits

- Improves growth.
- Uniformed harvest.
- Reduce the incidence of appeared-ripe fruit.

All centre pivot applications must be increased by 25%.



Proudly South African - State of the art technology from our own environment.
Intensive testing nationwide



Potatoes

- 1 Liter/ha two weeks after emergence.
- 1 Litre/ha three weeks later
- 1 Liter/ha one week before flowering.

Tomatoes, Cucumbers

(under coverage, open lands and jam tomatoes)

Drench seedlings with 5% solution before transplanting.

- 1 Liter/ha three weeks after transplant, then
- 500ml/ha every three weeks until plant gets destroyed.

Paprika, Green Peppers

Drench seedlings with 5% solution before transplanting.

- 1 Litre/ha three weeks after transplant. (Grain crops)
- 1 Litre/ha after emergence (Seed planted crops), then
- 1 Liter/ha every 3 weeks until plant gets destroyed.

Onions, Garlic

Drench seedlings with 5% solution before transplanting.

Carrots, Beetroot

- 1 Liter/ha three weeks after emergence.
- 1 Liter/ha four weeks later.
- 1 Liter/ha eight weeks after emergence.



Lettuce, Cabbage

Drench seedlings with 5% solution before transplanting.

- 1 Litre/ha three weeks after emergence of plant.
- 1 Liter/ha six weeks after planting.

Onion Seed

- 1 Litre/ha three weeks after planting.
- 1 Liter/ha every four weeks thereafter. (2 applications)
- 1 Liter/ha can be applied when in flower.

Peas

- 500 ml/ha two weeks after emergence.
- 1 Litre/ha just before flowering.

Sugar beans

Split application:

- 500 ml/ha three weeks after emergence.
- 1 Litre/ha one week before flowering.

Single application:

- 1 Litre/ha one week before flowering.

Spinach

Drench seedlings with 5% solution before transplanting.

- 1 Litre/ha two weeks after transplant. (directed)
- 1 Litre/ha three weekly thereafter.

