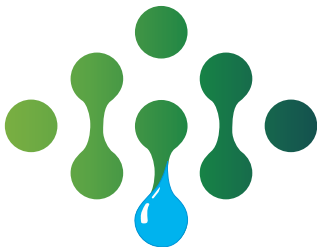


CUSTOM BLEND



introcel

START

2:1:2

IntroCel Start is a water soluble 2:1:2 (45) suspension concentrate fertilizer with chelated micro-elements, specifically designed for use as foliar feeding or fertigation

Active ingredients: g/kg

Nitrogen (N)	124
Phosphorous (P)	62
Potassium (P)	124
Sulfur (S)	16
*Zinc	0.527
*Iron	0.524
*Manganese	0.215
*Copper	0.217
Boron (B)	1.048
Sodium Molybdate (Mo)	0.056

* EDTA Chelated
SG (@ 20 °C) = 1.51 ± 0.02

Manufactured & Registered by:
INTROLAB (PTY) LTD
(Reg. No. 2005/039779/07)

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Wellington, South Africa, 7655
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See enclosed for full details. ➡ See container side for both Batch No. and Manufacture Date.
Product expires 2 years after date of manufacture.

Product Description:

- **IntroCel Start** is a water-soluble suspension fertilizer.
- **IntroCel Start** is recommended for use during plant growth periods that require relatively high Phosphorus levels such as seedlings, transplants and young developing plants.
- **IntroCel Start** is readily absorbed and translocated by the plant, the micro-nutrients are chelated for enhanced absorption.
- **IntroCel Start** is suitable for foliar and fertigation applications.

Compatibility:

- It is advisable to do a miscibility test prior to mixing **IntroCel Start** with other agricultural products.
- **IntroCel Start** has a neutral pH.

Mixing Instructions:

- Shake the container thoroughly before use.
- Follow the standard tank mixing procedure if this product is applied in combination with other agricultural products.
- Ensure good agitation throughout application.

Storage:

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

Application Instructions:

- **IntroCel Start** should preferably be applied in the early morning or late afternoon.
- For optimum results **IntroCel Start** should be used in a balanced plant nutrition program and in combination with the other **IntroCel** products.
- Do not apply to plants that are undergoing moisture or heat stress.
- Ensure good even coverage of the plants.
- Use the lower dosage rate as a maintenance application or on younger plants and the higher rate to correct deficiencies or on mature plants.
- Consult your chemical distributor, consultant or the registration holder should crop specific programs be required, or if any additional information and guidance is required concerning the use of this product.

Warning:

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

Directions for use: (Use only as directed)

Foliar Applications:

Crop	Rate/ha	Remarks
Field Crops: Canola, Wheat, Barley, Maize, Sunflower, Soybeans, Sorghum, Groundnut, Cotton, Tobacco, Potatoes, Lucerne, Pastures	1 - 2 Lt	Apply as a full cover spray after emergence as soon as enough leaves have developed for uptake. Repeat application 14 days later or as required. Apply in 200-300Lt water/ha
Vegetable Crops: Lettuce, Beans, Brassica, Cucurbits, Garlic, Onions, Peppers, Peas, Tomato, Celery, Beetroot, Carrot, Strawberries	0,5 - 1 Lt	Apply as a full cover spray after emergence or establishment of transplants, as soon as enough leaves have developed for uptake. Repeat application 14 days later or as required. Apply in 200-400Lt water/ha
Pome and Stone Fruits: Apples, Pears, Nectarines, Peaches, Plums, Apricots, etc.	2 - 3 Lt	Apply as a full cover spray as soon as enough leaves have developed for uptake. Apply during growth periods that require high levels of Phosphorus. Apply at 1-2 week intervals as required. Apply in 2000-3000Lt water/ha
Subtropical Fruits: Citrus, Avocados, Litchis, Mangoes, Bananas, Pineapples, etc.	2 - 3 Lt	Apply as a full cover spray as soon as enough leaves have developed for uptake. Apply during growth periods that require high levels of Phosphorus. Apply at 1-2 week intervals as required. Apply in 2000-3000Lt water/ha
Nut Trees: Almond, Macadamia, Pecan, Walnut, etc.	2 - 3 Lt	Apply as a full cover spray as soon as enough leaves have developed for uptake. Apply during growth periods that require high levels of Phosphorus. Apply at 1-2 week intervals as required. Apply in 2000-3000Lt water/ha
Other: Olives, Grapes, Figs, Pomegranates, Berries, etc.	2 - 3 Lt	Apply as a full cover spray as soon as enough leaves have developed for uptake. Apply during growth periods that require high levels of Phosphorus. Apply at 1-2 week intervals as required. Apply in 500-1500Lt water/ha

Directions for use: (Use only as directed)

Fertigation Applications:

Crop	Rate/ha	Remarks
All crops	5 - 10 Lt	Use the lower rate for young plants and increase the rate as the plants mature. The rate and number of applications is dependent on the soil fertility and reaction required

Warranty:

Although this product has been extensively tested under large variety of conditions the registration holder 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 climatic conditions as well as method, time and accuracy of application