

Reg. Nr.: 370/16



# SeedStart Cereal

**SeedStart Cereal** is a liquid nutritional seed dressing, containing seaweed extract and natural growth stimulants.

## Active Ingredients:

SG (@ 20 °C) = 1.31 ± 0.02

Nitrogen	(N)	4,5 g/l
Phosphorous	(P)	42 g/l
	(P <sub>2</sub> O <sub>5</sub> )	96 g/l
Manganese	(Mn)	24 g/l
Zinc	(Zn)	130 g/l
Copper	(Cu)	13 g/l
Molybdenum	(Mo)	6,5 g/l
Boron	(B)	5 g/l

Also contains: Ecklonia Maxima 6 %

Manufactured by:  
INTROLAB (PTY) LTD  
(Reg. No. 2005/039779/07)  
12 Oudepont Street  
Wellington Industrial  
Wellington  
South Africa  
7655  
Tel: +27 21 864 2145/6  
Email: info@introlab.co.za

Distributed by:  
INTROLAB ZIMBABWE (PVT) LTD

19 Greendale Ave  
Greendale  
Harare  
Zimbabwe  
Tel: +263 71 263 5535  
Email: zimbabwe@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.



## Product Description:

- **SeedStart Cereal** is a liquid nutritional seed dressing for use with broad acre cereal crops.
- **SeedStart Cereal** contains nutritional elements and natural growth stimulants required by plants during the germination period.
- **SeedStart Cereal** will promote uniform germination, root development and seedling vigor.

## Compatibility:

- **SeedStart Cereal** is compatible with most agricultural remedies.
- It is advisable to do a miscibility test prior to mixing **SeedStart Cereal** with other agricultural products

## Mixing Instructions:

- Shake the container thoroughly before use.
- Dosing equipment must be carefully calibrated to ensure correct and even application.
- **SeedStart Cereal** may be diluted with water by adding 0.5 – 1.0 part water to 1 part **SeedStart Cereal**
- Treated seeds should not be carried over from one season to the next.
- Plant treated seeds as soon as possible.

## 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.

## Warning:

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

## RECOMMENDATIONS

Crop	Dosage Rate (ℓ/ton Seed)	SLURRY APPLICATION (ℓ/ton Seed)
Canola	10 - 15 ℓ	Mix <b>SeedStart Cereal</b> with water so that the total slurry does not exceed 15 ℓ per ton of seed. If 15 ℓ of <b>SeedStart Cereal</b> is used, do not add any water.
Lucerne	10 - 15 ℓ	Mix <b>SeedStart Cereal</b> with water so that the total slurry does not exceed 15 ℓ per ton of seed. If 15 ℓ of <b>SeedStart Cereal</b> is used, do not add any water.
Wheat and Barley	5 - 7 ℓ	Mix <b>SeedStart Cereal</b> with water so that the total slurry does not exceed 20 ℓ per ton of seed.
Dry Beans	6 - 8 ℓ	Mix <b>SeedStart Cereal</b> with water so that the total slurry does not exceed 10 ℓ per ton of seed.
Maize	6 - 8 ℓ	Mix <b>SeedStart Cereal</b> with water so that the total slurry does not exceed 15 ℓ per ton of seed.
Soya Bean	6 - 8 ℓ	Mix <b>SeedStart Cereal</b> with water so that the total slurry does not exceed 10ℓ per ton of seed.
Sunflower	10 - 15 ℓ	Mix <b>SeedStart Cereal</b> with water so that the total slurry does not exceed 15 ℓ per ton of seed. If 15 ℓ of <b>SeedStart Cereal</b> is used, do not add any water.

### 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