

ZIM Fulvate



ZIM Fulvate is about managing specific shortages most efficiently. Cluster deficits are best addressed together.

Zinc governs the production of auxins – the hormones which determine leaf size. The lower the zinc level, the smaller the leaf and an inadequate solar panel can prove very costly.

Iron at luxury levels can deliver two or three shades of deeper green to the plant. This chlorophyll density is a major determinant of yield and quality.

Manganese is important during seed germination and seed formation.

Benefits

- Fulvic acid and kelp are powerhouse plant growth promoters.
- Allows the convenience of three-in-one corrections.
- Contains a productive balance of the three minerals.
- Zinc positively affects leaf size, protein synthesis and moisture management.
- Iron is required for chlorophyll density, nitrogen-fixation and protein.
- Manganese affects seed formation, chlorophyll density and germination.



PACKAGING

20 L, 200 L, 1000 L
Product Code: BCZIM





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Application Rates

Foliar:

Minimum Dilution 1:100

Small Crops, Turf & Vines

2 – 6 L per ha

Orchard Crops

6 – 10 L per ha

Broadacre

1 – 2 L per ha

Soil Application:

6 – 10 L per ha

Seed Treatment:

4 L per tonne of seed

Typical Analysis w/v

Zinc	2.84%
Iron	2.14%
Manganese	2.87%
Total Nitrogen (as nitrate)	0.29%
Potassium (as organic potassium)	0.33%
Potassium (as potassium nitrate)	0.51%
Total Potassium	0.84%
Sulphur	6.90%
Magnesium	1700 mg/L
Copper	680 mg/L
Molybdenum	85 mg/L
Boron	170 mg/L
Sodium	295 mg/L

Note

- Note: Product in 1000 L tanks may weigh over 1 tonne. Forklift with 2 tonne lifting capacity is recommended.

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