

EZYFLOW[®] NANO ZINC MAN

A high analysis suspension of zinc plus manganese blended with kelp extracts, designed to correct or prevent manganese and zinc deficiencies in a wide range of crop situations.

Features

- Formulated with micronised particles
- Contains kelp extracts
- Highly concentrated calcium solution containing trace elements
- Formulated with suspension agents

Benefits

- Optimal absorption for prevention and correction of zinc and manganese
- Free-flowing liquid formulation with minimal amounts of residue left in the drum
- Formulated for use as foliar, fertigation and in-furrow application
- In the spray tank it disperses quickly and stays in suspension under agitation
- Low use rates compared to lower analysis formulations

Other

Application rate: See product label

Specific Gravity: 1.82

pH: 6.5 - 7.5

Colour: Beige

Compatibility: Seek professional advice prior to tank mixing with other nutritional or pesticides. NOT compatible with inoculant treatments

Tank Mixing: Follow guidelines for tank mixing order. Ensure adequate agitation into a solution prior to use.

Storage: Keep sealed in original container. Store in frost-free, dry conditions out of direct sunlight, above 5°C and below 30°C

Contains (w/v)%: Manganese Carbonate (MnCO₃) 30%, Zinc Oxide (ZnO) 30%, kelp extracts

The Role of Zinc

Zinc is essential for plant photosynthesis and production of auxins. Auxins are responsible for enhancing early root development and encourages health and vigorous root systems. When zinc is applied to the seed it aids accelerated seedling development due to early zinc availability.

Necessary for the formulation of chlorophyll and plays a part in the intake and use of water in the plant.

The Role of Manganese

Manganese is essential as an enzyme activator which helps with nitrate assimilation. It is also primarily involved in photosynthesis and chlorophyll production. Combines with copper, iron and zinc to aid plant growth processes.

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