

Zinc +5 DL

Foliar micronutrient package
to increase nutrient efficiency

Zinc +5 DL

Zinc+5 DL® utilizes the Dextro-Lac® manufacturing process to create a carbohydrate-based micronutrient package that can quickly penetrate plant tissue and be easily metabolized.



FEATURES & BENEFITS

Zinc+5 DL® is a Dextro-Lac® foliar micronutrient product containing zinc, manganese, magnesium, iron, molybdenum, and copper.

- Magnesium (Mg) 0.5%
- Iron (Fe) 1.0%
- Manganese (Mn) 2.0%
- Molybdenum (Mo) 0.2%
- Copper (Cu) 0.5%
- Zinc (Zn) 4.0%



MODE OF ACTION

- Stabilized and protected micronutrients.
- Rapid and complete penetration of plant tissues.
- Easily metabolized by the plant system.
- Immediately available nutrition.



ADDED VALUE

- Well suited to crops with periods of rapid leaf development
- Supports chlorophyll development
- Maximizes leaf size
- Rapidly taken up and utilized
- Meets the complex nutrient demands of crops



For more information contact your local representative or visit rovensanext-na.com

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