

Sysstem-LeafMax

Foliar-fertilizer designed to promote leaf development and chlorophyll production

System-LeafMax

System-LeafMax™ is a foliar fertilizer combining zinc and manganese in a phosphite form with sulfur, magnesium, cobalt, copper, and iron in dextrose/lactose form plus molybdenum. All these nutrients have strong peak demand during and through leaf development and expansion. LeafMax is a complete chlorophyll producing nutrient package built for better foliar uptake.



FEATURES & BENEFITS

System-LeafMax™ is a foliar fertilizer combining zinc and manganese in a phosphite form with sulfur, magnesium, cobalt, copper, and iron in dextrose/lactose form plus molybdenum. Its formulation is phosphite-based, meaning it contains phloem transportable nutrients due to the systemic nature of the phosphite ion. System-LeafMax contains the key nutrients needed to promote leaf size, chlorophyll development and encourage root growth.

- Magnesium (Mg) 0.5%
- Sulfur (S) 0.50%
- Cobalt (Co) 0.005%
- Copper (Cu) 0.50%
- Iron (Fe) 0.75%
- Manganese (Mn) 1.25%
- Molybdenum (Mo) 0.15%
- Zinc (Zn) 3.0%



MODE OF ACTION

- Systemic nutrition and mobility due to phosphite form.
- Effective during rapid leaf development.
- Promotes root growth and health.
- Increased root exudate production.



ADDED VALUE

- Provides key micronutrients at peak demand for the crop.
- Maximizes leaf size and photosynthesis.
- Prepares buds for a strong start.
- Promotes root development and nutrient uptake from the soil.
- Supports overall plant health and longevity.



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

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