

MAX-IN® Ultra ZMB®

By WINFIELD

The next generation of foliar nutrition

Contains Zn, Mn and B for Optimum Crop Production

MAX-IN® Ultra ZMB® micronutrients are an effective foliar-applied source of zinc, manganese and boron, which are vital for plant health and growth. MAX-IN® Ultra ZMB® micronutrients can be used in a broad spectrum of crops and contain a patented, crop-based adjuvant system for maximum nutrient efficacy. MAX-IN® products featuring the Ultra formulation include SureTank® technology for enhanced compatibility with glyphosate, other postemergent herbicides and soluble fertilizers.

MAX-IN® Ultra ZMB® micronutrients mix easily with other plant nutrients and most crop protection products, including glyphosate-based herbicides. When MAX-IN® Ultra ZMB® micronutrients are tank mixed with glyphosate, an ammonium sulfate source such as Class Act® products or Alliance® adjuvants should always be used.

Promotes Nutrient Delivery

MAX-IN® products include patented CornSorb™ technology, which greatly increases movement of nutrients through the leaf cuticle to internal leaf structures. This makes more of the applied nutrient available for plants.

Guaranteed Analysis

Zinc	4.0%
Sulfur	3.6%
Manganese	3.0%
Boron	0.1%

MAX-IN® Ultra ZMB® micronutrients weigh 10.76 pounds per gallon.



Plant Health Benefits

Zinc is important for maximizing leaf and vascular growth, increasing plant root growth to promote a massive root system. These fortified roots help increase nutrient uptake and water-use efficiency for larger overall plant growth.

Manganese is essential for photosynthesis in all plants, is especially important in legumes, and increases nitrogen metabolism and carbohydrate utilization. Manganese plays a key role in plant immune systems to increase resistance or tolerance to plant diseases.

Boron is essential to nitrogen metabolism, cell division, and increased flowering and fruiting. MAX-IN® Ultra ZMB® micronutrients help increase the absorption of boron in the plant for better crop production.

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WinField™ Plant Nutrition

WinField™ plant nutrition provides high-quality plant nutrients for healthy plants and optimal yields.

These proven, versatile performers are specially formulated to meet the nutritional needs of crops across a broad range of soil conditions, fertility programs and tillage practices.

Factors Affecting Micronutrient Availability

- Soil pH
- Organic matter content
- Soil texture
- Soil water content
- Nutrient interactions
- Temperature

Precise Treatments

Tissue sampling and analysis with the NutriSolutions® Tool just before key growth stages will pinpoint nutrient deficiencies and recommend specific MAX-IN® nutrient formulations, so you can apply exactly what your crop needs, and nothing it doesn't.

Application Rate and Timing

Apply 1 to 2 quarts per acre for most crops. Apply from V3 to V8 stage corn; later if tissue testing indicates a need. Please read and follow label directions for rates and timing of applications for specific crops. A second application may be needed for severe deficiencies.

Packaging

2 x 2.5-gallon jugs
250-gallon mini-bulk
Bulk
Store above 40°F