



MAX-IN[®] Vine and Vegetable

By WINFIELD UNITED

The Next Generation of Foliar Nutrition

MAX-IN[®] Ultra Manganese micronutrients are specifically formulated to support the fast growth and prolific fruit production of non-vine vegetable crops and vine crops.

FEATURES AND BENEFITS

- Contains CornSorb[®] technology, a patented crop-based adjuvant system that helps increase nutrient uptake
- Mixes easily with other crop nutrients and most crop protection products
- Helps improve nutrient status to produce high-quality fruits and vegetables with optimized yields.

Plant Health Benefits

Zinc is needed for auxin production, a well-known hormone for regulating plant growth that can lead to more fruit. It is also required for chlorophyll synthesis and carbohydrate formation.

Calcium helps support strong cell walls, which can improve fruit durability during harvest, transport and storage. It is also often required for pollen germination.

Boron is essential for nitrogen metabolism, cell division, pollen germination and viability, and pollen number. This may result in more blooms, more fruit and/or larger fruit.

Manganese is essential for photosynthesis, and helps increase pollen grains and percent pollination. It also plays a key role in plant immunity and resistance or tolerance to plant diseases.



REGION
All



USE RATE[†]
1.5-3.0 pints/A most crops.
See label for specific rates and timing by crop.



APPLICATION GUIDE[†]
For foliar application.



ACTIVE INGREDIENTS[†]
1.00%: Nitrogen
1.33%: Calcium
1.33%: Boron
0.66%: Manganese
2.00%: Zinc



PACKAGING
2 x 2.5 – gallon jugs
250-gallon mini-bulk
Store >40°F

