



MAX-IN[®] for Beans

By WINFIELD
UNITED

The Next Generation of Foliar Nutrition

Effectively replenishes boron, iron, manganese, molybdenum and zinc to correct key deficiencies in a formulation designed for use on soybeans.

FEATURES AND BENEFITS

- Versatile product specifically designated for use in soybeans with glyphosate
 - Always use an ammonium sulfate source such as Class Act[®] adjuvant when tank mixing with glyphosate
- Convenient mix of micronutrients compatible with most crop protection products

Micronutrient Benefits

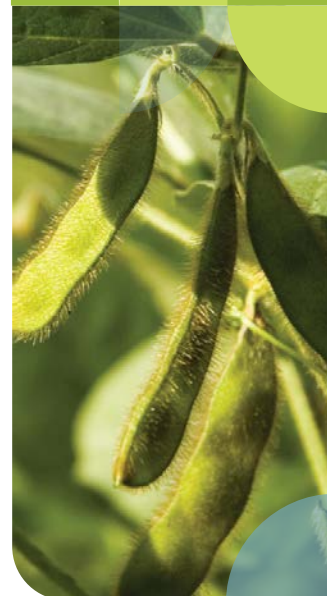
Boron is essential for nitrogen metabolism, cell division and in flowering and fruiting. MAX-IN for Beans micronutrients help increase the absorption of boron in the plant to help produce more pods and bigger seeds.

Iron helps increase chlorophyll content in the plant, which can help improve photosynthesis.

Manganese, which is especially important in legumes like soybeans, helps improve nitrogen metabolism and nitrogen fixation.

Molybdenum is an essential part of the enzyme responsible for nitrogen fixation, making it critical in legumes.

Zinc helps increase root growth to promote health rooting systems. Better roots mean improved nutrient uptake and water-use efficiency for overall plant health.



REGION
All



USE RATE[†]
Soybeans: 1-2 quarts/A



APPLICATION GUIDE[†]
Soybeans: V3-R2



ACTIVE INGREDIENTS[†]
2.0%: Nitrogen
0.2%: Boron
0.3%: Iron
3.2%: Manganese
0.01%: Molybdenum
2.1%: Zinc



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

[†] Always read and follow product labels directions.

