

MicroVite™

Low Rates - High Response



MicroVite™

SOIL/FOLIAR MICRO-NUTRIENT COMBO

GUARANTEED ANALYSIS 0-0-0

Magnesium (Mg)	2.00%
2.00% Water Soluble Magnesium (Mg)	
Sulfur (S)	5.70%
5.70% Combined Sulfur (S)	
Copper (Cu)	1.00%
1.00% Water Soluble Copper (Cu)	
Manganese (Mn)	1.00%
1.00% Water Soluble Manganese (Mn)	
Zinc (Zn)	4.00%
4.00% Water Soluble Zinc (Zn)	

Derived from Magnesium Sulfate, Copper Sulfate,
Manganese Sulfate & Zinc Sulfate
Weight per gallon: 10.87 lb at 68° F
Grams per liter: 1304 g at 20° C

GENERAL INFORMATION: MicroVite is designed as a source of Sulfate Sulfur, Zinc, Copper, Manganese and Magnesium to treat or prevent deficiencies for all field, row, vegetable, fruit, tree, vine, ornamental and turf crops.

APPLICATION RATES:

Side-Dress: 32 Oz/acre.

Seed Treatment: Not Recommended.

In-Furrow: 32 Oz/acre.

Foliar: 32 Oz/acre. Apply weekly as needed.

Drip Irrigation: 0.33 Oz/1,000 sq ft weekly.

Injection (1:100): 6 Oz/gallon weekly (468 ppm).

Pump-Up Sprayer: 8 Oz/gallon of water. Spray light mist over foliage from 3 feet away. Apply weekly as needed.

COMPATIBILITY: This product is compatible with most commonly used pesticides. However, it is advisable to always check for compatibility.

NOTE: Always follow label directions and precautionary statements on pesticide label.

*For More Information Please Contact *DeltAg*.

MicroVite™

JUST THE RIGHT NUTRIENT COMBO

Purpose of *MicroVite*: Many growers have experienced the benefits of *DeltAg's* micro-nutrients in combination on everything from field corn to vegetable crops. With so many crops benefiting from **Zinc Plus**, **Magnesium Plus**, **Manganese Plus**, **Copper Plus** and **Sulfur Plus** and in tank mix combos, we developed *MicroVite*.

MicroVite contains high concentrations of all of these ingredients combined in a formulated, clear and stable liquid. One quart of *MicroVite* will deliver the equivalent of 16 ounces each of **Zinc Plus** and **Magnesium Plus** as well as 22 ounces of **Sulfur Plus**, while also delivering the equivalent of 8 ounces each of **Copper Plus** and **Manganese Plus**. If more of any of these are needed, additions may be added. No need to mix four or five different *DeltAg* products to accomplish that desired end result.

COMMON METHODS OF USE

MicroVite is consistently applied when a seedling crop is struggling with chlorosis and what appears to be stress or stunted growth. When severe stress is obvious, the addition of **PercPlus** to the application has been very favorable in helping the crop to recover and get back on track.

NOTE: *MicroVite* should not be used to replace a standard foliar or side-dress application of **Zinc Plus** in high zinc demand crops such as corn, rice or peanuts. Also, if a serious manganese deficiency is prevalent in the crop, **Manganese Plus** should be used as opposed to *MicroVite*.

Formulated, Not Blended

P.O. Box 4812 Greenville, MS 38704

877-594-1500 www.seedcoat.com

info@seedcoat.com



BioTransport System™



www.seedcoat.com

MicroVite™



Chemistry... Not Fertilizer!

PROVIDES

Sulfur - Magnesium - Zinc - Copper - Manganese



MicroVite utilizes **DeltAg's** proprietary **BioTransport System**, which improves absorption and translocation of materials throughout the plant while acting as an aid to improving nutrient efficiency. The "Micro" indicates the HIGH percent of each secondary and micronutrient in this product as compared to other products in the marketplace. The "Vite" indicates the presence of **DeltAg's BioTransport System**. *MicroVite* has the ability to perform adequately at very low application rates as compared to other secondary/micro-nutrient sources.

*High Analysis
Secondary/Micro Formula*

*BioTransport
System*

APPLY A COMBINATION OF NUTRIENTS ALL IN ONE

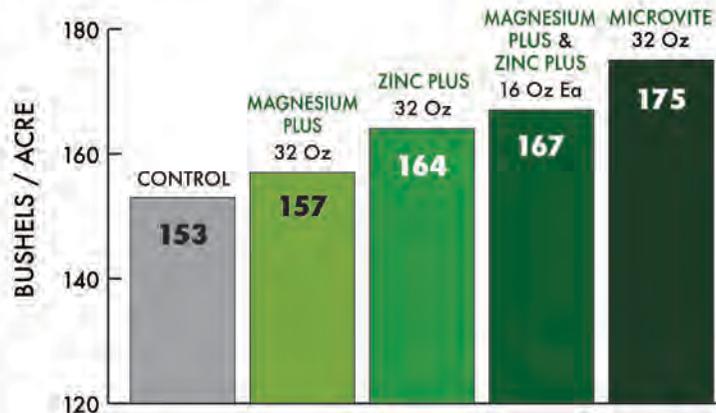
MicroVite is formulated, not blended, and is designed to be applied at a low application rate as it compares to other sources. *MicroVite* provides plants with response to the much needed Secondary and Micro-nutrients needed to maintain healthy response to and metabolism of primary nutrients.

MicroVite is not neutral like many other nutrient blends, but has an acid pH and does not generally require the addition of a buffer. Always conduct compatibility test before any large scale mixing.

*Excellent
Crop Response*

"IT'S NOT WHAT YOU PUT OUT, BUT WHAT GETS IN THE PLANT....
That Counts!"

Foliar Comparisons to *MicroVite*

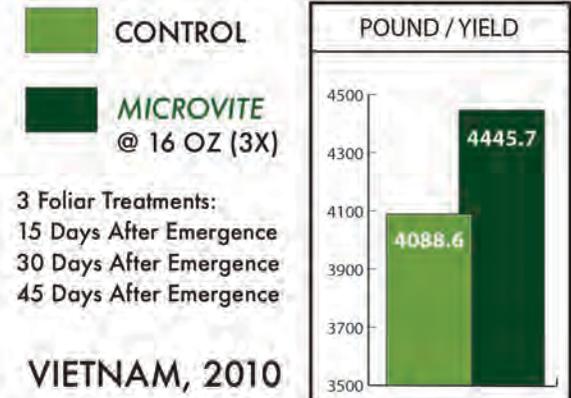


CORN

FOLIAR APPLICATIONS WERE MADE ON THREE LEAF CORN
** All plots treated with 8 Oz/acre *PercPlus* In-furrow**
Data represents averages of Three randomized plots.

The Test Results Presented Here Were Generated by *McRight Services* in On-Farm Replicated Trials.

DeltAg Rice Test



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