

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) | |
| Combined Sulfur (S) | 5.70% |
| Soluble Copper (Cu) | 1.00% |
| Soluble Manganese (Mn) | 1.00% |
| Soluble Zinc (Zn) | 4.00% |

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.

CONTAINS NON-PLANT FOOD INGREDIENTS: Amino Acids, Enzymes, Vitamins and DeltAg Proprietary Complexing Agent.

MicroVite may be

- Foliar applied alone or with pesticides
- Used in drip irrigation systems
- Applied to soil via conventional methods

APPLICATION RATE:

Side-Dress: 32 ounces per acre.

Seed Treatment: Not Recommended.

In-Furrow: 32 ounces per acre.

Foliar: 32 ounces per acre. Apply in a minimum 5 gallon volume for ample coverage. **As much as 64 ounces per acre may be applied where deficiencies are observed.

Drip Irrigation: Apply one-third (0.33) ounce per 1,000 square feet of foliage weekly as needed.

Injection at 1 to 100: Add 6 ounces per gallon of mix tank water (468 ppm of product) weekly as needed.

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

*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 or these are needed, additions may be added. No more tank mixing of four or five different **DeltAg** products to accomplish that desired end result.

MicroVite Versatility

In-Furrow: 32 ounces per acre

SideDress Soil Application: 32 ounces per acre in with liquid fertilizer.

Foliar Application: 32 ounces per acre for most row crops. Normally applied one time during early season.

NOTE: **MicroVite** should not be used to replace a standard foliar or side-dress rate of 32 ounces of **Zinc Plus** in high zinc demand crops such as corn, rice or pecans.

Formulated, Not Blended

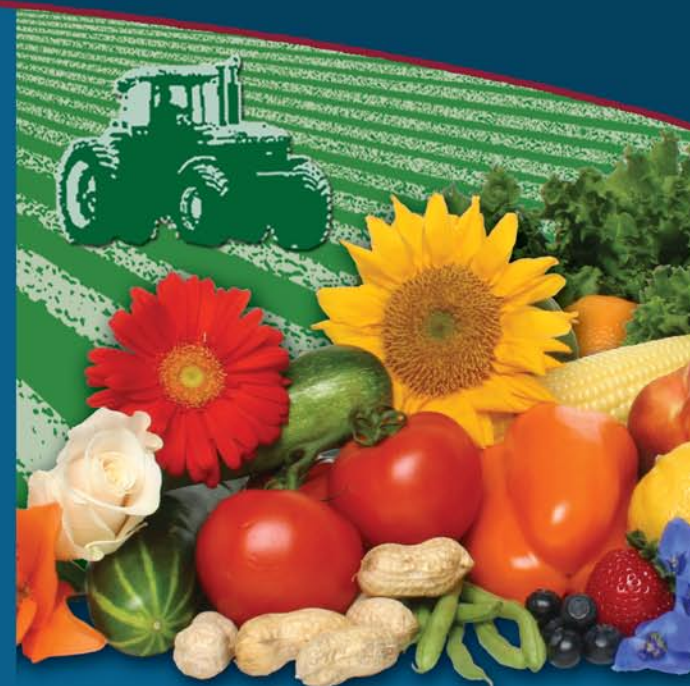
P.O. Box 4812

Greenville, MS 38704

877-594-1500

www.seedcoat.com

info@deltagformulations.com



Convenient Micro-Nutrient Combo Pack



www.seedcoat.com

MicroVite™



**Chemistry....
Not Fertilizer!**

Provides Sulfur - Magnesium - Zinc Copper - Manganese



MicroVite utilizes *DeltAg's* proprietary complexing agent *Fulvore* which performs much like fulvic acid in plant nutrient chemistry. This complexor will enhance a plants ability to take in nutrients and aids in improved translocation of these materials throughout the plant. 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* vitamin chemistry. *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**

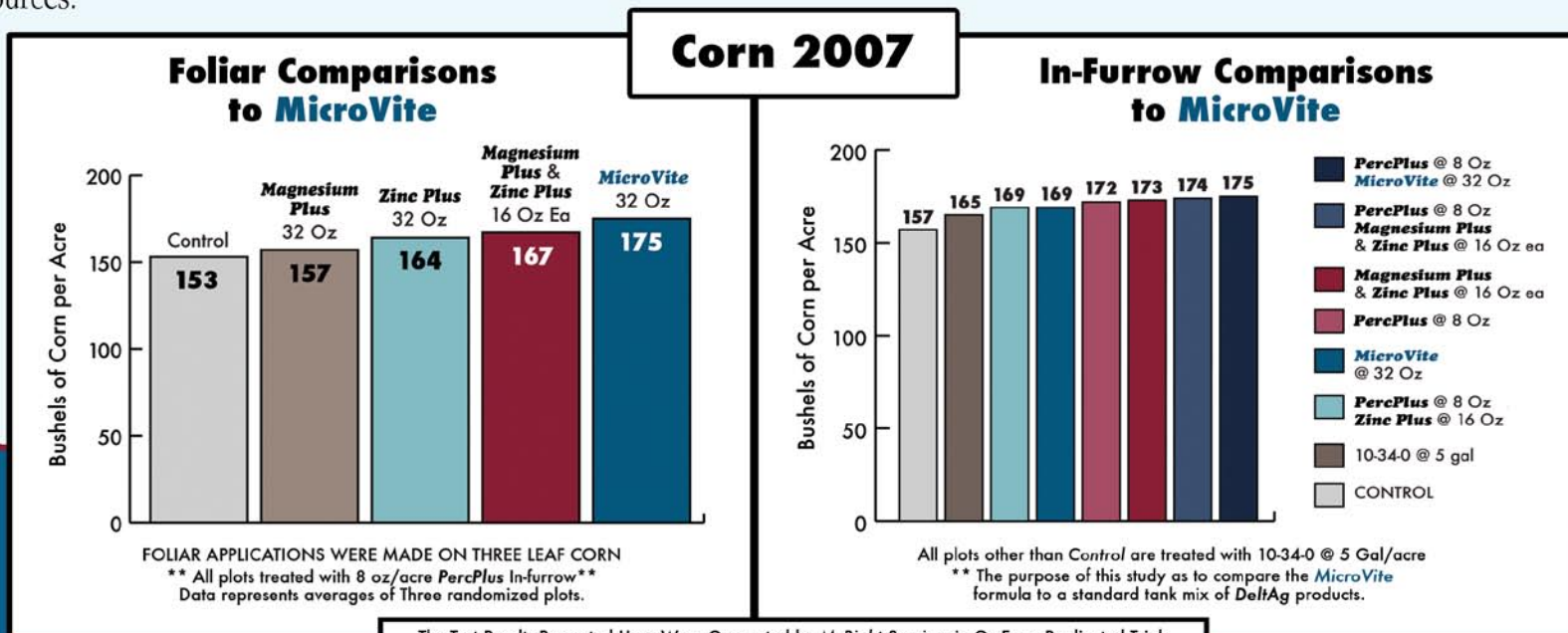
**Apply a Combination
of Nutrients All in One**

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.

**Low Rate
Crop Response**

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 a compatibility test before any large scale mixing.

**"It's Not What
You Put Out,
But What Gets
in the Plant....
That Counts!"**



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



**Toll Free: 877-594-1500
www.seedcoat.com**