

# Calcium Plus™

Low Rates - High Response



# Calcium Plus™

## Soil/Foliar Nutrient

GUARANTEED ANALYSIS  
0-0-0

Calcium (Ca) ..... 8.00%

Derived from Calcium Nitrate  
Weight per gallon: 10.87 lb at 68° F  
Grams per liter: 1304 g at 20° C

### GENERAL INFORMATION:

Calcium Plus is designed as a source of calcium 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.

Calcium Plus may be

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

### COMPATIBILITY:

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

### APPLICATION RATE:

**Soil: Broadcast Incorporated:** 64 ounces per acre.

**Surface Applied Broadcast:** 1 gallon per acre.

**Side-dress:** 32 to 64 ounces per acre.

**In-Furrow:** Apply 16 ounces per acre.

**Foliar:** Apply 32 ounces per acre in multiple applications as needed with enough water volume for ample coverage.

**Drip Irrigation:** Apply at a rate of one-half (0.50) ounce per 1,000 sq ft of foliage weekly as needed.

**Injection at 1 to 100:** Add 4 ounces per gallon of mix tank water (312 ppm of product) weekly as needed.

\*For More Information Please Contact **DeltAg**.

## Calcium Plus™

### Calcium & Your Crop

Many growers and dealers have found **Calcium Plus** to be very effective as an In-furrow or Side-dress application when soil pH is less than desirable and liming is not a current option. At **DeltAg**, we consider this application as a "Crop Response" treatment until liming can be completed.

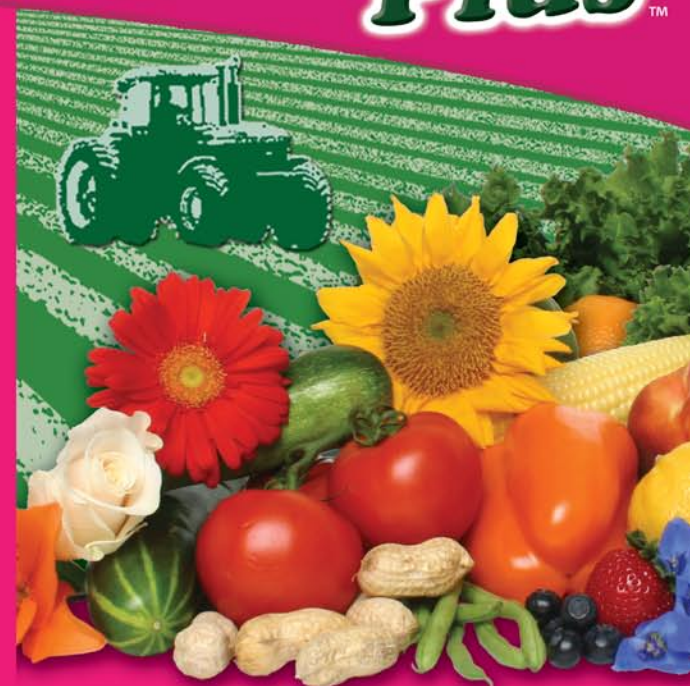
- **Better Quality, Grain & Seed**
- **Stronger Stalk Strength**
- **Improved Root Formation**
- **Tougher Outer Layer**

### Calcium Plus Versatility

Most crops desire a neutral pH in the soil at germination. **Calcium Plus** has performed very well as an In-furrow at a rate of 16 ounces per acre. This application also works well when a lime application has been made in the spring or postponed.

In Side-dress applications, **Calcium Plus** has been applied with liquid nitrogen fertilizers at a standard rate of 32 ounces per acre.

**Calcium Plus** is an excellent foliar source for supplemental calcium at a rate of 32 ounces per acre. With less than ideal weather conditions, we at **DeltAg**, will recommend the addition of **Boron Plus** at 4 ounces to aid in translocation of the **Calcium Plus** into the root system.



## Drive Calcium Levels Up



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# Calcium Plus™



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

## Delivers Nutrients Faster



*Calcium Plus* utilizes *DeltAg's* proprietary complexing agent **Fulvore**, which performs much like fulvic acid. **Fulvore** enhances a plant's ability to take in nutrients, and aids in improved translocation of these materials throughout the plant. The "Plus" indicates the presence of this agent **Fulvore** as well as *DeltAg* "active" chemistry. *Calcium Plus* has the ability to perform adequately at very low application rates as compared to other calcium sources.

*Calcium Plus* contains calcium that has been blended with *DeltAg's* proprietary chemistry. This special formulation delivers calcium to the plant for faster absorption and better translocation. With this chemistry *Calcium Plus* shows superior performance.

**Low Rate  
Crop Response**

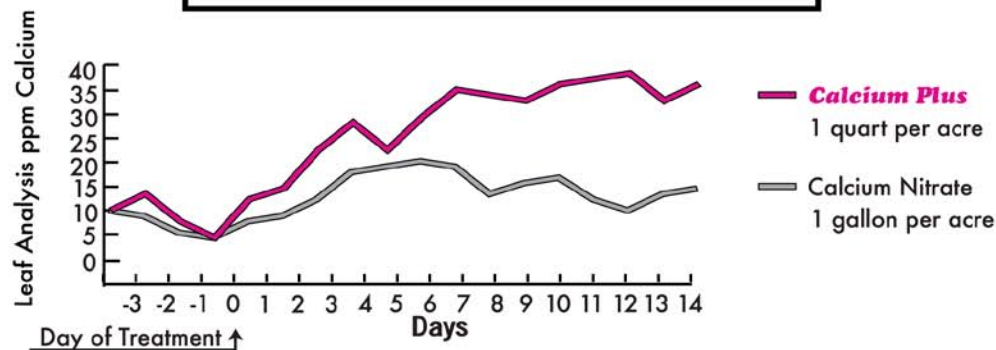
## More About Calcium Plus

*Calcium Plus* is used as a soil or foliar calcium source where calcium deficiencies occur or where additional calcium is desired. Always conduct a compatibility test before any large scale mixing.

**Calcium Plus  
Means Lower Cost  
and Better Results**

Comparison of *Calcium Plus* to other sources of calcium has proven the superior uptake of calcium into the plant through both foliar and soil applications. A typical use rate for soil application is to apply one to two gallons per acre broadcast or apply one to two quarts in with other side-dress fertilizers. Foliar applications at one quart per acre have proven to be very effective.

### Cotton Response to Calcium Sources - 1995



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

**That Counts!"**

All data shown are results compiled for *Calcium Plus* research and are not guaranteed. Results may vary according to weather conditions.



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