



GUARANTEED ANALYSIS
0-0-0
 Calcium (Ca) 8.00%
 Derived from Calcium Nitrate
 Weight per gallon: 10.84 lb at 68° F
 Grams per liter: 1300 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. This product contains organic complexors for improved foliar effectiveness.

CONTAINS NON-PLANT FOOD INGREDIENTS: Amino Acids, Enzymes, Vitamins, Organic Complexing Agents, Natural Plant Extracts.

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/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.

SHAKE WELL BEFORE USING

CAUTION: KEEP CONTAINER TIGHTLY CLOSED AND OUT OF REACH OF CHILDREN.

STORAGE AND DISPOSAL
 Do not contaminate water, food or feed by storage or disposal. Follow all governmental procedures for the disposal of pesticide spray solutions. Triple rinse container; empty rinsate into spray tank. Dispose of empty container according to approved local practices.

CONDITIONS OF SALE
 Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risk of use, storage or handling of this material when not in strict accordance with directions.

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When Do We Use **Calcium Plus** and How Much?

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.

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.

Many crops, especially some vegetables, require high levels of soluble calcium in the plant at specific stages. Peanuts are a prime example. Many times, the soil laboratory will look at a soil pH that is optimum, yet available calcium levels are lower than desired. Supplemental calcium will then be recommended.

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.

