

## Ca 6% B 2%

Calcium is essential in plant cell division and must be present for the formation of new cells. Creating new cell walls simply mean thicker leaf size or firmer fruit. Without boron present cell walls may continue to divide but the structural components of the walls may intertwine. Basically boron aids in the metabolic function of the plant and in that cell division process. So these two Elements are very much needed in a combination application and especially important during the formation of fruit.

Calcium is required as a foliar spray for some vegetable varieties to prevent certain disorders of the stalk. Boron aids in the metabolic function of the plant and in cell division.

Foliar feeding of Ca 6% B 2% is both the most effective and least expensive means to deliver an adequate supply of calcium and boron to plants, when needed most.

## STORAGE

Keep container sealed tightly when not in use. Do not expose to sunlight for long periods of time. Store in temperatures between 5 C (41 F) and 25 C (77 F).

## CAUTIONS

Because of the nature of high phosphate care should be taken when mixing with Humic acid and or Calcium products. Always do a jar compatibility test before mixing any two products other than water in your tanks.

## DISCLAIMER

It is recommended not to use this product with fungicides or pesticides. However, if applied with a fungicide or pesticide, it is the user's responsibility to conduct a trial application on the crop(s) to be sprayed with this mix of chemicals to determine compatibility of products and compatibility with crop(s) sprayed. Harmful if swallowed. Avoid contact with eyes, skin, and clothing. If on skin, wash with large amounts of soap and water. If in eyes, rinse repeatedly with clean water. If irritation persists, obtain medical attention.

*\*Ingestion: If patient is conscious, give large quantities of water. Do not induce vomiting. Call physician.*

"COMMERCIAL USE ONLY"

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## GUARANTEED MINIMUM ANALYSIS

Calcium (Ca)	6.000%
Boron (B)	2.000%

Derived from: Calcium Chloride and Sodium Borate

## COMPATIBILITY

A jar compatibility test is recommended before mixing with any product other than water in the tank to insure compatibility with foreign spray mixes and before mixing with other products other than water in the tank. Not compatible with High concentrated Calcium carbon or phosphate mixes.

## APPLICATION

**The rate and timing of application will depend on local conditions and should always be made as a result of soil and/or plant tissue analysis.**

Broadcast: Severe Deficiency 4-6 qts. Per acre, Moderate Deficiency 2-4 qts, per acre, or Maintenance 1-2 qts. Per acre.

Banded over the Row: Apply at 2-4 qts. Per acre. Repeat as necessary if deficiency persists.

Foliar Application: Apply at 2-4 quarts. Per acre. Repeat as necessary if deficiency persists. If less water is used, slight burn may occur test water/mix ratio before applying. Use sufficient water for thorough coverage. Ground: 2 gals. Per acre.

Spray either early or later in the day for maximum leaf absorption.

### WARNING

**Over application or excessive use of boron, or use on crops other than those listed, can result in boron toxicity. This may cause foliar damage or serious crop injury.**

## WARRANTY

BUYER ASSUMES ALL RESPONSIBILITY FOR USE, STORAGE, HANDLING AND DISPOSAL OF THIS PRODUCT WHEN NOT IN ACCORDANCE WITH LABEL DIRECTIONS. UAS of AMERICA, INC AND ITS DISTRIBUTOR'S LIMIT OF WARRANTY EXTENDS ONLY TO REPLACEMENT OF DEFECTIVE PRODUCT.