



# CaBN

## DIRECTIONS FOR USE: SHAKE BEFORE USING.

**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.**

### Soil Application Rates:

Broad Cast Spray Mix 4-6 quarts with sufficient water to cover, per acre. Only apply if soil test indicates a calcium/boron deficiency. (USE MINIMUM OF 30 GALLONS OF WATER.)

Row application. Lay along side of plant away from root system. at a rate of 3-4 quart per acre. Only apply if soil test indicates a calcium /boron deficiency. (USE MINIMUM OF 15 GALLONS OF WATER.)

### Foliar Application Rates:

Mix 1qt (sensitive crops or row spraying) or 2 quarts (band spraying or hardy crops) with sufficient water to cover, per acre. Mist tops and bottoms of leaves. Moisten only to the point of run-off. Only Apply when Calcium and boron deficiency is determined by visual or leaf analysis.

## WARNING

Overapplication 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.

**Dispose of Waste Material** according to local, state, and federal environmental laws and regulations.

**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).

**Precautions:** Avoid getting in eyes or on skin. The use of side shield safety glasses and gloves is recommended. Harmful if swallowed. Avoid contact with eyes, skin, and clothing. If on skin, remove contaminated clothing. Wash with large amounts of soap and water. If in eyes, rinse repeatedly with clean water for 15 minutes. If irritation persists, obtain medical attention. See MSDS for further information.

**Lot #:**

**Net Contents: Size / Weight**

2.5 g/26.00 lbs  5 g/52.00 lbs  30 g/312.00 lbs  55 g/572.00 lbs  275 g/2,860 lbs

## GUARANTEED ANALYSIS: 7-0-0

Total Nitrogen (N) .....	7.00%
6.00% Ammoniacal Nitrogen	
Calcium (Ca) .....	8.00%
4.50% Chelated Calcium	
Boron (B) .....	1.00%
1.00% Water Soluble Boron	
Derived from: Aqua Ammonia, Calcium EDTA, and Boron Ethanolamine	

Manufactured by:



**UAS of America, Inc. - 534 CR 529A Lake Panasoffkee,  
FL 33538 - (352)-793-1682 - www.cropmaster.com  
F001142**

## CAUTION: KEEP OUT OF REACH OF CHILDREN

**Conditions of Sale:** UAS of America Inc. warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for purposes stated on the label when used in accordance with directions under normal use conditions. Crop Injury, product use ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of UAS of America Inc. In no case shall UAS of America Inc. or it's be liable for consequential, special or indirect damages resulting from the use, handling, or shipping of this product.

All such risk shall be assumed by the buyer /end user. UAS of America Inc. makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

**Disclaimer:** Highly Concentrated, Do Not Over Apply. Never Mix Concentrates Directly together. It is recommended not to use this product with fungicides or pesticides. However, if applied with a fungicide or pesticide, it is the users 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. When mixing with other spray materials a jar compatibility test is recommended. Always read label instructions. When adding into the tank: fill tank first with water then add in CropMaster product while tank is circulating.