

STOLLER® CaB^{6:2}

Specimen Label

Liquid Calcium- Boron
For Commercial Application Only
F1601

CaB^{6:2}



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Stoller CaB

A Nutrient Fertilizer Supplement For Foliar And Soil Application

GUARANTEED ANALYSIS

0-0-0

Calcium (Ca) 6.0%

Boron (B) 2.0%

Plant nutrients derived from boric acid and the calcium salt of Ethanol, 2- amino-2- hydroxy-1,2,3- propanetricarboxylate

General Information

Liquid CaB is a foliar or soil- applied micronutrient and is non- phytotoxic when used as directed. **Liquid CaB** is compatible with most insecticides, fungicides, foliar nutrients and herbicides. It can be applied in existing spray programs. **Liquid CaB** is an excellent dispersing agent when applied with other foliar spray chemicals.

Liquid CaB is manufactured to rigid controls at the highest possible concentration for effective usage. Any residue in this pail is water soluble. Rinse the pail with water and add solution to spray tank.

WARNING

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. May cause irritation of nose, throat, and skin. Avoid contact with eyes, skin and clothing. **First Aid:** If swallowed, induce vomiting by sticking finger down the throat. Never give anything by mouth to an unconscious person. Get medical attention. **If in Eyes:** Wash eyes with plenty of clear water for at least 15 minutes. Get medical attention.

CAUTION

Warning: This product contains Boron at a level that may be detrimental to growing plants. Use of **CaB** on crops other than those recommended on this label may result in injury to those crops. Contact your local agricultural authority for additional information.

Storage Instructions

Store product three pails high per pallet. Do not stack pallets. Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.htm>

DIRECTIONS FOR USE

Liquid CaB is recommended on the following crops: Alfalfa, Almonds, Avocados, Apples, Beets, Broccoli, Brussels sprouts, Cabbage, Cauliflower, Carrots, Celery, Citrus, Clover, Corn, Cotton, Grapes, Lettuce, Milo, Melons, Nectarines, Rice, Pears, Peaches, Pecans, Peppers, Potatoes, Peanuts, Sorghum, Sugar beets, Sweet corn, Sugar cane, Strawberries, Tobacco, Tomatoes, Turnips, Walnuts, Watermelons, Wheat and most other crops.

Foliar Spray

Liquid CaB will disperse in water with little agitation. Many pesticides can be added and applied while spraying **Liquid CaB**. Use the following mixing sequence: 1. Water 2. **Liquid CaB**. Calcium and Boron deficiencies are becoming more and more prevalent. They usually show up at the time of fruiting. **Liquid CaB** can help correct calcium and boron deficiencies. The following rates are suggested for use: **Vegetables:** Apply **Liquid CaB** at the rate of one pint per acre per week in the normal spray program. Increase the rate to 2 pints per acre per week prior to the time that the deficiency usually shows up.

Tree Crops: Apply 1 to 2 pints of **Liquid CaB** per 100 gallons of spray. Start two to three weeks after full bloom and continue at two week intervals. Trees must be wet thoroughly. For best results do not spray in the heat of the day.

Peanuts: 1 gallon per acre per application. Repeat 3 times starting at early bloom.

Cotton: Apply a total of 1 gallon per acre with two applications of 1/2 gallon each or four treatments of 1/4 gallon per acre at 10-14 day intervals starting at early bloom.

Soybeans: Apply 1/2 gallon per acre at early pod set and an additional application of 1/2 gallon per acre in 14 days.

When foliar spraying **Liquid CaB** through a conventional sprayer, use a minimum of 20 gallons per acre (180 liters per hectare). When foliar spraying **Liquid CaB** with low volume equipment, 5 gallons of water per acre (45 liters per hectare) is usually sufficient. If less water is used slight burning of the foliage may occur. A maximum of 1/2 gallon per acre per application is recommended. Aerial applications should not exceed 1 quart per gallon (1 liter per 4 liters) of water. For best results spray when the crop is in an active growing state, after irrigation or natural rainfall. Spray early in the morning or late afternoon. The addition of 1/2% (total solution) of nitrogen solution, ammonium sulfate, or L.B. Urea may aid leaf absorption.

Conditions Of Sale: 1. Seller warrants this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one other than an officer of Seller is authorized to make any warranty, guarantee or direction concerning this product. 2. Because the time, place, rate of application and other conditions of use are beyond Seller's control, Seller's liability from handling, storage and use of this product is limited to replacement of product or refund of purchase price.