

# CORE LIQUID BORON 10%

For Correction or Prevention of Boron Deficiency in Most Crops



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## Directions for Use

Proper timing, rate, and placement of CORE LIQUID BORON 10% is important for desired results and highly dependent on stage of crop growth, soil fertility levels, and environmental conditions.

**For foliar applications,** apply with enough water to thoroughly cover all foliage. Early morning or late evening applications generally give the best results. Because of the nature of Boron deficiencies (growing point disorders), CORE LIQUID BORON 10% should be applied in multiple applications.

**For soil applications,** apply with sufficient carrier to give complete coverage. For optimum performance, boron must be moved into the plant root zone in order to be absorbed by the plant. This can be accomplished by irrigation, rainfall, or tillage. Do not allow CORE LIQUID BORON 10% to come in direct contact with seed at any time.

## Recommended Rates

CORE LIQUID BORON 10% is compatible with many liquid fertilizers, micronutrients, pesticides, and water. Addition of CORE LIQUID BORON 10% to these products should not be done without first testing compatibility on a small scale. When mixing with water fill container half full, add CORE LIQUID BORON 10%, then the remaining water. When mixing with pesticides, dilute CORE LIQUID BORON 10% with water prior to the addition of buffering agents and pesticides. Follow all directions and precautions on pesticide labels prior to mixing with CORE LIQUID BORON 10%. Ensure adequate agitation in all situations.

**Nuts and Pome Fruit:** Apply 1 to 3 quarts per acre foliar or 1 to 2 gallons per acre soil applied per application. Apply first application at green tip and subsequent applications at 30-day intervals, or as needed to meet nutritional requirements.

**Grapes, Hops and Berries:** Apply 2 to 5 quarts per acre foliar or 1 to 2 gallons per acre soil applied per application. Apply first application pre-bloom and subsequent applications at 30-day intervals, or as needed to meet nutritional requirements.

**Avocados and Citrus Fruit:** Apply 2 to 4 quarts per acre foliar or 1 to 2 gallons per acre soil applied per application. Apply first application at pre-bloom, then subsequent applications at mid crop and 3 to 4 weeks prior to harvest, or as needed to meet nutritional requirements.

**Stone Fruit:** Apply 2 to 4 quarts per acre foliar or 1 to 2 gallons per acre soil applied per application. Apply subsequent applications at fruit set or jacket fall, fruit thinning and 2 to 3 weeks prior to harvest, or as needed to meet nutritional requirements.

**Field and Vegetable Crops** (including cotton and fiber crops): Apply pint to 3 quarts per acre foliar or 1 to 2 gallons per acre soil applied prior to planting and incorporate thoroughly with tillage. Apply additional foliar boron in sufficient spray volume to ensure uniform coverage during early growth to bloom stage, then one to two subsequent applications at 2-week intervals or as needed to supplement nutritional requirements. See recommendation sheet for full label recommendations.

## Guaranteed Analysis

**Boron (B)** ..... **10.0%**

*Derived from: boric acid*

## General Information

CORE LIQUID BORON 10% is an effective, readily available source of boron for soil and foliar application to plants. It may be applied in water sprays, with pesticides, or with most liquid fertilizers. **WARNING:** Excess amounts of boron can cause plant injury. DO NOT OVER APPLY! Always obtain boron recommendations from your local Certified Crop Advisor, Professional Agronomist or Agricultural Extension Service before applying.

**WARNING:** This product contains chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm.

**STORAGE and DISPOSAL:** Store in a cool place out of direct sunlight. Spills from broken containers can be cleaned up by absorbing on clay or other suitable absorbent. Container Disposal: Triple rinse or equivalents. Then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill or by other procedures approved by state and local authorities.

## KEEP OUT OF REACH OF CHILDREN.

Harmful if swallowed. Avoid contact with eyes, skin, and clothing. Avoid breathing spray mist. Refer to MSDS for health, safety and environmental information. If Ingested: Give large amounts of water or milk, if conscious. Contact a physician immediately. Eye Contact: Flush eyes with clean water for 15 minutes. Seek medical attention immediately. Skin Contact: Remove contaminated clothing and wash skin with soap and water. Seek medical attention if irritation develops or persists. If Inhaled: Move to fresh air and seek medical attention if irritation develops or persists. For additional information call **INFOTRAC 800-535-5053**

**WARRANTY:** CoreAgri warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use; but neither this warranty nor any other warranty of merchantability or fitness of a particular product expressed or implied, extends to the use of this product contrary to label conditions, or under conditions not reasonably foreseeable to the seller; and buyer assumes the risk of any such use.

**NOTICE:** Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.regulatory-info-coreagri.com>



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**Net Weight: 11.0 lbs (11.57 KG)** Lot Number:

☐ Net Contents: 2.5 Gal (9.46 L)

☐ Net Contents: 250 Gal (946 L)

☐ Net Contents: 2 x 2.5 Gal (2 x 9.46 L)

☐ Net Contents: \_\_\_\_\_