



Boron 10%

NET CONTENTS:
2.5 U.S. GALLONS (9.46 L)

i GENERAL INFORMATION

Boron 10% supplies readily available boron for soil and foliar applications. Boron supports cell development, flowering, pollination, fruit formation, and protein synthesis. Because boron has limited mobility within the plant, maintaining an adequate supply throughout the growing season is important for healthy growth and crop development.

Suitable for use on field, row, vegetable, fruit, tree, and vine crops.

d APPLICATION RATES

Foliar Application

Apply during the early morning or late evening for best results. Because boron has limited movement within the plant, multiple low-rate applications may be beneficial throughout the growing season. Allow 14-21 days between treatments.

Soil Application

Apply up to 3 gallons per acre in enough carrier to provide uniform coverage. Do not apply where the product may directly contact the seed. Applied boron must reach the active root zone through rainfall, irrigation, or incorporation. May also be applied through drip or sprinkler irrigation at the recommended rate.

Rate Selection

Application rates should be based on soil or tissue analysis, crop requirements, soil properties, environmental conditions, and application timing. Consult a qualified crop advisor for recommendations specific to your crop and growing conditions.

m MIXING & HANDLING

Fill the tank with one-third to two-thirds of the required water. Begin agitation, add the recommended amount of Boron 10%, and mix thoroughly. Add adjuvants, fertilizers, or pesticides as directed, then fill the tank with the remaining water while maintaining agitation.

When combining products for the first time, perform a jar test before tank mixing to confirm physical compatibility.

g GUARANTEED ANALYSIS

Boron (B) 10.0%

10.0% water soluble boron

Derived from boron ethanalamine

WARNING: This product contains boron. Its use on any crops or under conditions other than those recommended may result in serious injury to the crops.

CAUTION: KEEP OUT OF REACH OF CHILDREN

g TECHNICAL DATA

Weight Per Gallon lbs/gal @68°F 11.06
Specific Gravity 1.33
pH at 68°F 7-8
Freezing Point 32°F



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