



Improve Nutrition

Boron is one of the most common micronutrient deficiencies. Without sufficient levels of boron, vegetative and reproductive growth, cell expansion, tissue growth and fertility may be impacted. Applying boron during the growing season ensures that crops have sufficient levels for optimal quality and yield.

CropFit B-MO is a new foliar boron supplement. It is stable and compatible in a wide range of tank mixes, including acidic pH solutions and micronutrient tank mixes. It has been proven to deliver more boron to the plant than a typical 10% boron solution.

Features & Benefits

-  Significantly more mobile, efficient and effective than 10% boron
-  Highly soluble and stable across a broad pH range
-  Nutrients won't precipitate when they come in contact with acidic solutions
-  Compatible with other micronutrients, including Zn and Ca
-  Compatible with insecticides and herbicides that have very specific pH ranges

Directions for Use

Use Rate:

Foliar

Field, Row and Vegetable Crops: Apply 0.5-1 pint per acre per application throughout the growing season. More frequent applications at 1 pint per acre may be needed to correct deficiencies once they occur.

Aerial (plane, helicopter & drone) Applications: Apply 1-2 pints per acre. When applying fungicide and insecticide chemistries be sure there is sufficient water volume to properly disperse products. Disperse suspension concentrate and emulsion concentrate based products prior to adding CropFit B-Mo.

Soil Applications

All Crops: Use 1-3 quarts per acre.

Packaging:

Sold in 2x2.5 gallon jugs or a 250 gallon tote.

Recommended Crops

Corn, soybeans, wheat, edible beans, grain sorghum, sugar beets, potatoes, and cotton

Active Ingredients

Boron (B)5.0%
5.0% Water soluble boron

Molybdenum (Mo).....9.0%

Derived from boric acid and sodium molybdate.



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