

# HOMESTRETCH™

## B-Mo NUTRITIONAL

PUT PLANTS ON THE FAST TRACK TO HIGHER YIELDS

Boron is one of the most common micronutrient deficiencies. Boron positively impacts vegetative and reproductive growth, cell and tissue growth and reproductive capacity.

Molybdenum is the micronutrient that aids in nitrogen utilization and sulfur metabolism.

HOMESTRETCH™ B-Mo is designed for maximum nutrient mobility and performance, and is one of the most efficient and user friendly forms of boron available.

### PRODUCT BENEFITS

- Provides up to 8x more efficiency and mobility than 10% boron
- Highly soluble and stable across a broad pH range
- Boron will not precipitate when it comes in contact with acidic solutions
- Compatible with other micronutrients, including Zn and Ca
- Compatible with insecticides, herbicides and fungicides that have very specific pH ranges

### AGRONOMIC BENEFITS

**Boron:** Boron provides structural integrity and flexibility to the primary cell walls. It also improves vegetative and reproductive growth.

**Molybdenum:** Molybdenum is involved in many functions within the plant. It aids nitrogen and sulfur metabolism, as well as aids in hormone biosynthesis and toxic compound transformation. It is essential to root nodulation formation in legumes; and helps convert N<sub>2</sub> to ammonium and converts nitrate to nitrate.

### Guaranteed Analysis

#### ACTIVE INGREDIENTS

Boron (B) .....	5.00%
5.0% Water soluble boron	
Molybdenum (Mo) .....	0.50%
<i>Derived from boric acid and sodium molybdate.</i>	

### RATE RECOMMENDATIONS

#### FOLIAR APPLICATION

**Field, Row, Vegetable and Vine 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.

**Fruit and Nut Tree Crops:** Apply 1-4 pints per acre per application throughout the growing season. More frequent applications at 2 pint per acre may be needed to correct deficiencies once they occur.

**Ornamentals:** Apply 1-2 pints per 100 gallons water. Cover foliage thoroughly to point of runoff.

#### SOIL APPLICATION

**All crops:** Use 1-3 quarts per acre.

Optimum rate of application will vary depending on treatment interval, soil properties (such as pH, organic matter content, texture), weather conditions, time of year, plant species and its nutrient requirements. For best results, follow soil/tissue test recommendation.

### PRODUCT AVAILABILITY

- 2x2.5 gallon jugs
- 250-gallon tote

**Weight:** 10.7 lb/gal @ 68°F

**Specific Gravity:** 1.28

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CROP PERFORMANCE

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