



HOMESTRETCH[®]

MN 6%

NUTRITIONAL

PUT PLANTS ON THE FAST
TRACK TO HIGHER YIELDS

HOMESTRETCH[®] MN 6% is a fully chelated solution recommended for the prevention and/or correction of manganese deficiency in all crops when used as a part of a balanced fertility program.

PRODUCT BENEFITS

- **Ideal for use with liquid starter fertilizers and as a foliar application in difficult tank mixes**
- **Superior compatibility with:**
 - Almost all NPK fertilizers
 - Thiosulfate solutions
 - Orthophosphates, Polyphosphates
 - High pH solutions
 - Nitrogen and SRN solutions
- **Application flexibility. May be mixed directly into growing media, applied as a soil drench or added to fertigation systems.**
- **More efficient than other forms of nutrients; up to 6x ratio in harsh soil conditions**

AGRONOMIC BENEFITS

Manganese: aids in herbicide metabolism, chlorophyll formation and plant respiration. It is also critical to photosynthesis

PRODUCT DETAILS

Available in 2x2.5 gallon jugs (36 cases per pallet) or 250-gallon totes.

Density: 11.1 lb/gal

GUARANTEED ANALYSIS

0-0-0

Manganese (Mn)..... 6.00%

Derived from manganese ethylenediaminetetraacetate.

RATE RECOMMENDATIONS

FOLIAR APPLICATION

Avoid applying this product when plants are suffering from moisture stress. If there is any doubt, apply the spray solution to a small test area of the crop or foliage to assess any undesirable effects or phytotoxicity before general application.

Field, Row, and Vegetable Crops: Apply 1-2 pints per acre in a minimum of 20 gallons water.

Fruit, Tree and Vine Crops: Apply 1-2 pints per acre in a minimum of 25 gallons water. For smooth skinned fruit apply 1 pint per acre in 50-100 gallons of water.

Aerial: Apply 0.5-1 pint per acre in at least 10 gallons of water.

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

SOIL APPLICATION

Field, Row, and Vegetable Crops: Apply 2-8 quarts per acre.

Fruit, Tree and Vine Crops: Apply 2-10 quarts per acre or 1 to 5 Tbsp per inch of tree diameter.

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CROP PERFORMANCE

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