

MICRO-PLUS™ BORON

STOLLERUSA.COM

Boron is an essential plant nutrient that aids in vigorous plant growth. Because boron is not mobile within the plant, a continuous supply to all growing points is required from germination to maturity. Conditions that contribute to boron deficiency by reducing boron availability of supply include:

- Low organic matter
- Water stress or drought conditions
- Crop removal
- Soils pH 6.0 or higher
- Leaching
- Recently limed soils
- High potassium soils or soils recently fertilized with high rates of potassium

PRODUCT FEATURES/BENEFITS

- Aids in plant cell wall strengthening
- Provides nutritional support



Stoller

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Micro-Plus™ Boron - V1 - 03212022

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ACTIVE INGREDIENTS:

Total nitrogen (N)	3.00%
3.00% urea nitrogen	

Boron (B)	9.00%
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GUARANTEED ANALYSIS

Stoller products are designed to help plants function more efficiently. Stoller products are not replacements for sound agronomy and fertility programs. They work in concert with good farming practices to help the plant realize its true yield potential.

RECOMMENDED FIELD APPLICATIONS

Micro-Plus™ Boron is formulated for the following highlighted applications



SEED



SOIL



FOLIAR



IRRIGATION

CONTAINER SIZE

2X2.5 gallon container

NOTICE

The information contained herein is true and accurate to the best of our knowledge and belief, but is presented without guarantee since field conditions and use are beyond our control. Neither the manufacturer nor the seller make any warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use of this material when such use is contrary to label instruction. Read and follow the label directions carefully.