

# Magruder 160111 Micro Mix

*results due February 15, 2016*

## Guaranteed Analysis

Boron (B) .....	1.50 %
Copper (Cu) .....	3.00 %
Iron (Fe) .....	18.00 %
Manganese (Mn) .....	7.50 %
Molybdenum (Mo) .....	200 ppm
Zinc (Zn) .....	7.00 %

Report Units: Report found concentrations in the units shown above as appears in the Data Reporting Website.

**SDS and GHS label for this product can be found at:**  
<http://www.magruderchecksample.org/SDS/160111sds.pdf>

# FRIT INDUSTRIES

## F-503 PS

### GUARANTEED ANALYSIS & SPECIFICATIONS

Boron (B), weight %	1.50%
Copper (Cu), weight %	3.00%
Iron (Fe), weight %	18.00%
Manganese (Mn), weight %	7.50%
Molybdenum (Mo), weight %	0.02%
Zinc (Zn), weight %	7.00%
Bulk Density, lbs. per cubic foot	85
Particle Size	95% Less than 50 Mesh (-.30 mm)
Physical Appearance	Dark Brown Powders

### PACKAGE & SHIPPING INFORMATION

50 pound multiwall paper bags with PE liner	Plant location: Ozark, AL
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### AGRONOMIC CONSIDERATIONS

A trial rate up to 3 ounces of F503PS per cubic yard of potting mix should be used until specific nutrient requirements are determined. Some sensitive plants can be damaged by over fertilization.

### MANUFACTURING CONSIDERATIONS

Must be mixed thoroughly with fertilizer or other media used as a carrier. Improper mixing can result in plant damage.

### GENERAL INFORMATION

The micronutrients contained in most organic components of container media are firmly bound and are released only upon decomposition of the organic matter. An important consideration in a container plant production system is the quantity and proportion of the essential nutrients available to the plant.