

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.