

# FRIT INDUSTRIES

## F-358 GC

### GUARANTEED ANALYSIS & SPECIFICATIONS

Boron (B), weight %	2.00%
Copper (Cu), weight %	5.00%
Iron (Fe), weight %	10.00%
Manganese (Mn), weight %	5.00%
Molybdenum (Mo), weight%	0.05%
Zinc (Zn), weight %	5.00%
Bulk Density, lbs. per cubic foot	85
Particle Size	90% - 12 + 20 Mesh SGN 100
Physical Appearance	Gray Granules

### PACKAGE & SHIPPING INFORMATION

Bulk or 50 pound multiwall paper bags with PE liner	Plant location: Walnut Ridge, AR
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### AGRONOMIC CONSIDERATIONS

A general-purpose homogenous micronutrient grade. Used by bulk blenders for preparing a complete fertilizer suitable to a broad range of crops and soil situations. Formulated as an acidic granule, which promotes immediate and long-term nutrient element availability. Relatively low bulk density for physical compatibility in a blend. Cost economics and agronomic performance of this grade are superior to those of a blend containing the same amounts of separate additions of the contained micronutrients.

### GENERAL RECOMMENDATIONS

Use a minimum of 20 pounds per ton, with higher amounts as necessary to meet crop needs and soil situations.

### MANUFACTURING CONSIDERATIONS

Normal bulk blending procedures.

\*WARNING: This product contains soluble sulfates that will cause staining on sidewalks and swimming pools.