

# FRIT INDUSTRIES

## F-287 G

### GUARANTEED ANALYSIS & SPECIFICATIONS

Manganese (Mn), weight %	28.00%
Sulfur (S) weight %	6.00%
Bulk Density, lbs. per cubic foot	90 - 95
Particle Size	Minimum 90% -4 + 1.8 mm (-4 + 12 Mesh) 220 SGN
Physical Appearance	Dark Brown Granules

### PACKAGE & SHIPPING INFORMATION

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

A high analysis granular product for correcting Manganese deficiencies in the soil. Partly acidulated for ready availability with the remaining Manganese in finely divided oxide form for building soil reserves. A relatively inexpensive form of Manganese that resists leaching and resists conversion to unavailable forms.

### GENERAL RECOMMENDATIONS

Applications of this product should be based on soil test and/or leaf analysis results. Typical broadcast rates are 4 – 20 pounds Manganese per acre in a blend.

### MANUFACTURING CONSIDERATIONS

Use normal bulk blending procedures. This product is intended for use in mixing or blending with other fertilizer materials to produce products to meet the nutritional needs of crops.