

# FRIT INDUSTRIES

## F-227 G

### GUARANTEED ANALYSIS & SPECIFICATIONS

Iron (Fe), weight %	40.0%
Sulfur (S), weight %	3.0%
Bulk Density, lbs. per cubic foot	93-99
Particle Size	Minimum 90% -4 + 1.8 mm (-4 + 12 Mesh) 220 SGN
Physical Appearance	Brown Granules

### PACKAGE & SHIPPING INFORMATION

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

F227G is a high analysis granular product used for short-term correction of insufficient plant uptake of soil Iron. F227G is an acidic granule for reducing in-season tie-up of soil Iron.

### GENERAL RECOMMENDATIONS

Applications of this product should be based on soil test and/or leaf analysis results. Broadcast: Apply 0.5 to 1 pound Iron per 1000 square feet on turf and sod crops; apply as a side-band for row crops at planting. Apply with Nitrogen or Sulfur if possible.

### 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.

### WARNING

**THIS PRODUCT WILL STAIN SIDEWALKS AND SWIMMING POOLS. IT MUST BE SWEEPED OFF BEFORE MOISTURE REACHES PRODUCT.**