

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 | 90% -6 + 16 Mesh 185 – 200 SGN |
| Physical Appearance | Brown Granules |

PACKAGE & SHIPPING INFORMATION

| | |
|---|----------------------------------|
| Bulk or 50 pound multiwall paper bags with PE liner | Plant location: Walnut Ridge, AR |
|---|----------------------------------|

AGRONOMIC CONSIDERATIONS

F-227 G is a high analysis granular product used for short-term correction of insufficient plant uptake of soil iron. F-227 G is an acidic granule for reducing in-season tie-up of soil iron. Especially effective on high pH soils where solubilized iron is rapidly changed to insoluble forms. Prevention of a deficiency in the plant is a better practice than trying to correct chlorosis once it appears.

GENERAL RECOMMENDATIONS

Broadcast: Apply 0.5 to 10 pounds iron per acre on turf and sod crops; apply as a side-band for row crops at planting. Apply with nitrogen or sulfur if possible.

MANUFACTURING CONSIDERATIONS

Normal bulk blending procedures. Will not “set-up” in storage or in final product.

WARNING

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