



Frit Sales Canada

F-227 G

40% IRON

F-227 G 40% Iron is a high-analysis iron granule designed to correct iron deficiencies in soils where iron becomes unavailable. Its slightly acidic formulation minimizes in-season tie-up and helps prevent chlorosis before symptoms appear.

- ✓ High iron content for effective chlorosis correction
- ✓ Superior performance in alkaline/hard-to-correct soils
- ✓ All crops
- ✓ 14% Sulphate; 86% Oxide



**Will stain sidewalks & pools.
Sweep off before moisture
contacts product.**



Product Specifications



Guaranteed Analysis
40% Iron



Particle Size (SGN)
215 SGN



Bulk Density
93 - 99 lb/ft³



Salt Index
15



Product Volume for
1 lb actual
2.5 lbs



Precision Nutrition, Proven Results

- Frit's F-227 G delivers visible, reliable results where it matters most—green, healthy crops with reduced chlorosis and stronger early-season growth. With every application, you get consistent granule sizing, efficient coverage, and iron that remains available in tough soil conditions.

Application

- Intended to be soil applied in N-P-K fertilizer blends.
- Apply based on soil and/or tissue test results.
- Row Crops - Apply directly into the seed row or side band.
- Turf/Sod - Broadcast 0.5 to 1 lb Iron per 1000 square feet.
- Follow normal blending procedures.
- Refer to the Critical Relative Humidity Index prior to adding additional products to the fertilizer blend.