



Frit Sales Canada

F-156 G

36% MAGNESIUM

F-156 G 36% Magnesium is a moderately high analysis granular product for correcting magnesium deficiencies in the soil. Especially suitable for providing additional magnesium to pastures in areas susceptible to "grass tetany." Partially acidulated for immediate plant availability with remaining magnesium in an oxide form to build soil reserves.

- ✓ Low cost form of magnesium.
- ✓ All crops
- ✓ Uniform granular size and bulk density.
- ✓ 6.5% Sulphate; 93.5% Oxide



Product Specifications



Guaranteed Analysis
36% Magnesium



Particle Size (SGN)
220 SGN



Bulk Density
83 lb/ft³



Salt Index
15



Product Volume for
1 lb actual
2.8 lbs



Precision Nutrition, Proven Results

- Frit's F-156 G delivers a consistent, plant-available source of magnesium and sulfur to support chlorophyll production, energy transfer, and enzyme activation. Its uniform granules ensure even distribution and reliable nutrient uptake across a wide range of crops and soil types.

Application

- Apply based on soil test and/or tissue test results.
- Broadcast: 10-50 lb product/acre (equals 3.6-18 lb actual Mg/acre)
- Starter fertilizer blend: 2-5 lb product/acre (equals 0.7-1.8 lb actual Mg/acre)
- Follow normal blending procedures.
- Refer to the Critical Relative Humidity Index prior to adding additional products to the fertilizer blend.