



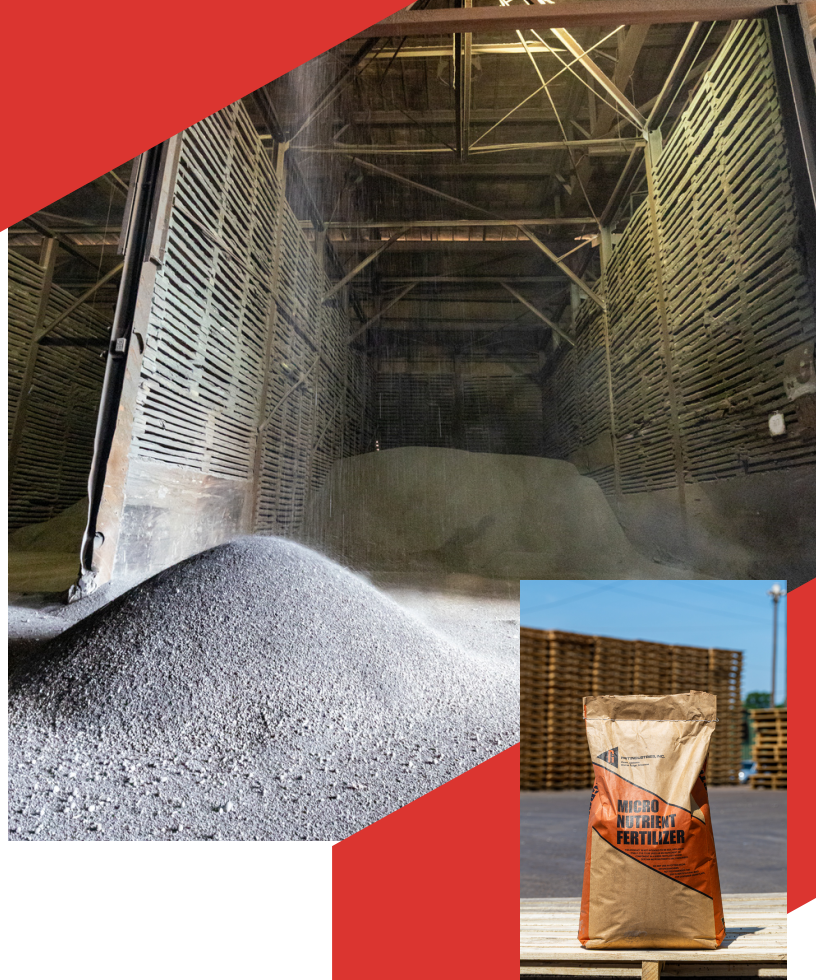
Frit Sales Canada

F-212 G

12% COPPER

F-212 G 12% Copper is a premium granular copper micronutrient designed to correct and prevent copper deficiencies in a wide range of crops. Produced by Frit Industries using advanced manufacturing techniques, this product ensures consistent particle size and uniform nutrient release—making it ideal for blending with dry fertilizers or for direct soil application.

- ✓ Low analysis for better distribution in the field
- ✓ Optimum water solubility for plant availability and blending
- ✓ All crops
- ✓ 40% Sulphate; 60% Oxide



Product Specifications



Guaranteed Analysis
12% Copper



Particle Size (SGN)
240 SGN



Bulk Density
85-95 lb/ft³



Salt Index
20



Product Volume for
1 lb actual
8 lbs



Precision Nutrition, Proven Results

- Frit's extended release granule gradually releases copper extending into the surrounding soil, creating a nutrient zone for plant roots to intercept. Any copper not immediately taken up by the crop contributes to long term soil health, enhancing fertility for future seasons.

Application

- Apply based on soil test and/or tissue test results.
- Intended to be soil applied in N-P-K fertilizer blends.
- Apply directly into the seed furrow or as a narrow band adjacent to the seed.
- Follow normal blending procedures.
- Refer to the Critical Relative Humidity Index prior to adding additional products to the fertilizer blend.