

Iron 50%

GRANULAR OXYSULFATE MICRONUTRIENT

Agricultural Application

Iron 50% is ideal for blending mixed fertilizers for soil application and plant applications.

Granule size and bulk density closely match other fertilizer ingredients providing uniform distribution of plant nutrients. This product is specifically formulated for early plant growth and for extended availability throughout the growing season.

Crops Indicated

Forages, Citrus, Horticultural, Vegetable, Lettuces, Cotton, Soybeans, Wheat, Potatoes, Alfalfa, Bell Peppers, Tobacco, Tomato, Flax, Ficus, All Florals, Ornaments, Sweet Potato, Spinach, Squash, Corn Silage, Sorghum as Forage, Sorghum, Sudan, Fescue, Rye grass, Apricots, Coconut, Mango, Grapes and Lemons.

Soil Conditions

Alkaline, High pH, Coarse Textured, Highly Oxidized, Weathered Soils. High Aluminum Soils.

Guaranteed Analysis

Sulfur (S), Combined	6.0 %
Iron (Fe)	50.0 %

Derived from Iron Oxysulfate

When applied as directed, this product meets the guidelines for metals adopted by the Association of American Plant Food Control Officials.

	Max-Granular		Mini-Granular	
Screen Analysis	-6	+12	-12	+20
SGN	230		150	
Bulk Density	120 lbs/ft ³ ; 1,540 kg/m ³			

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