

F-287G

28% Manganese

All Crops

Granular Micronutrient

Product Overview

F-287G is a high analysis granular product for correcting manganese deficiencies in the soil.

- Partly acidulated for rapid plant availability with the remaining manganese in finely divided oxide form for building soil reserves.
- F-287G is a form of manganese that resists leaching and resists conversion to unavailable forms.
- Approximately 40% water soluble.



- Essential in enzyme systems, photosynthesis and root growth.
- Important in the synthesis of lignin for strength and stiffness of plant cell walls.

Application

- Use product according to soil test.
- Typical broadcast rates are 4 to 20 lbs manganese per acre or about 1 to 4 lbs manganese per acre in the seed row.
- Soil application as part of an N-P-K blend.
- Normal bulk blending procedures.
 - Critical Relative Humidity Index (CRHI) must be observed when adding additional products to granular fertilizer blends. For additional CRHI information visit nexusbioag.com.

If you would like more information or have questions, contact your local NexusBioAg Representative or visit nexusbioag.com

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