

F-287G

28% Manganese

Granular Micronutrient

Mn (28%) S (6%)

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.



- Manganese is essential in enzyme systems, photosynthesis and root growth.
- Manganese is important in the synthesis of lignin for strength and stiffness of plant cell walls.



Application:

- Normal bulk blending procedures.
- This product is only to be used in NPK blended fertilizer for soil application.
- Typical broadcast rates 4 - 20 lbs of product per acre or about 1 - 4 lbs of actual manganese per acre in the seed row.*

**Use product according to soil test.*

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

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