

F156G

36% MAGNESIUM

SPECIFICATIONS

Analysis:	Magnesium, weight %	36%
Bulk Density:	lbs. per cubic foot.	83
Particle Size:	Size Guide Number [SGN].	260 to 280
Physical Appearance:	Gray Granules	

PACKAGING

25 Kg Bags, 1,000 Kg Bags or Bulk

AGRONOMIC CONSIDERATIONS

A moderately high analysis granular product for correcting magnesium deficiencies in the soil. Partly acidulated for ready availability with the remaining magnesium in finely divided oxide form for building soil magnesium reserves. A low cost form of magnesium that resists leaching. Especially suitable for providing additional magnesium to livestock in areas susceptible to “grass tetany.”

GENERAL RECOMMENDATIONS

Use according to soil test. The usual range of application is from 10 to 50 lbs. magnesium per acre in bulk applications, or 2 to 5 lbs magnesium per acre in a blended starter fertilizer.

MANUFACTURING CONSIDERATIONS

Normal bulk blending procedures.

FOR FURTHER INFORMATION OR TO DISCUSS YOUR FERTILIZER NEEDS, PLEASE CONTACT US AT:

1-866-373-2972 or visit www.NexusAg.com

Always read and follow label directions

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