



Product Analysis

4% Magnesium Sulfate
5% Sulfur

A plant food source to maximize nutrient correction and help with K uptake

Features/Benefits

- Necessary for protein synthesis and enzyme activation
- Deficiency will affect size, structure and function of chloroplasts
- Chlorosis is the visible symptom for Magnesium deficiency (lower rate of photosynthesis)
- Root growth is affected by magnesium deficiency to a much greater extent than shoot growth
- Promotes proper K levels in plants
- Magnesium deficient plants have demonstrated a greater loss in dry root weight than K deficient plants (Bouma et al '79)

Suggested Rates

Normal maintenance: 2 to 4 oz. per 1000 sq. ft. (tissue test to verify)

Corrective rate: 4 to 6 oz. per 1000 sq. ft.

Use 2-gallons/1000 sq.ft. as a carrier. Allow to dry (30 to 45 minutes) and water in. Always use best management practices.



Manufactured & Guaranteed By:
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