

GUARANTEED ANALYSIS

Calcium (Ca)......20%

WHAT IS CA?

Ca is reacted plant nutrient high in calcium.

HOW DOES IT WORK?

Ca improves plant calcium nutrition due to high plant absorption and utilization due to microencapsulation.

KEY PRODUCT BENEFITS

- I. Improved turfgrass quality.
- 2. High calcium uptake without chloride, sulfate or nitrate.

MOST EFFECTIVE USE

Apply directly to the soil surface and water in at a rate of 0.25 to 5 gallons per acre (0.75 to 15 ounces per 1000 ft^2) in 50 or more gallons of water per acre, and water in.

Frequency, rate, and quantity of applications depend upon specific plant and soil requirements.



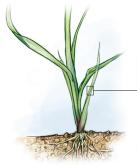


RELEVANT TERMS

CALCIUM - Critical for proper soil structure and proper cell wall strength in plants. MICROENCAPSULATION - Reacted nutrient with surfactant technology.

OTHER FERTILIZERS







WITH MAINSTAY CA

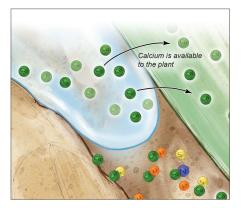


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