

CAL MAG MAX 7-0-3

With **4% Calcium & 2% Magnesium**



CORRECT CALCIUM AND MAGNESIUM DEFICIENCIES

- 100% Glucoheptonate Natural Organic Chelation
- Calcium promotes better Nitrogen uptake
- Immediate Foliar and Root absorption
- Improves Stress tolerance and turgidity

SIMPLE & EFFECTIVE

- Assists in chlorophyll production
- Improves heat and traffic stress
- Improves turf turgidity
- For all turf grasses and ornamentals

Green Industry professionals wage a constant battle to correct Calcium (Ca) and Magnesium (Mg) nutrient deficiencies that occur in plants

Calcium and Magnesium are very important secondary nutrients and part of the chlorophyll molecule which is necessary for sugar formation. Inadequate amounts of Magnesium will first appear as a general loss of green color at bottoms of older leaves (interveinal chlorosis). Continued deficiency will also affect younger leaves, followed by formation of lesions. Calcium and Magnesium deficiencies occur mostly in soils with a high pH over 8 and acidic soils with a pH less than 6.5. High levels of calcium and potassium will also reduce Magnesium uptake.



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