

MAIN EVENT®



Finding New Ways to Improve the
Treatment of Trees and Plants.

Manganese Chelate

Manganese chelate Turf Supplement

0 Nitrogen
0 Phosphorous
0 Potassium
8 % Manganese

Contains UTE - Uptake Enhancement
Technology



- 2 x 2.5 Gallon
- 2.5 Gallon



Manganese Chelate

Precaution: Manganese chelate is a concentrated material. If applying in combination with other materials, a compatibility test is recommended to avoid potential incompatibilities. Manganese Chelate is a specially chelated with citric/gluconate technology for better plant uptake and utilization to correct utilization in turfgrass. Manganese is basic for cell elongation and division for growth, nitrogen utilization, plant enzyme production and starch/carbohydrate production and assimilation. Manganese also aids in suppression of many turf disease complexes

Application	Rate	Comments
COOL SEASON TURF Tees, greens & approaches, lawn, landscape turf and sports turf.	0.75 oz. to 3 oz. . per 1,000 sq/ft.	During periods of active growth, apply every 14 days to 21days in a minimum of 1.5 gallons of water/ 1,000 sq. ft.
Horticulture Use: General nursery and greenhouse plant application	Water ratio application: 1 qt. to 100 gallons of solution	Spray apply with good coverage to point of runoff every 7 to 14 days for best results.

Derived from: Manganese Glucoheptonate chelate and non plant food complex carbohydrate feed stock

Guaranteed Analysis

Total Nitrogen (N)..... 0.0%
 Phosphorous (P).....0.0%
 Potassium (K20).....0.0%
 Manganese (Mn).....8.0%
 Chelated Manganese8.0%



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Information regarding the contents and levels of metals in this product is available by calling 785-542-2577 or www.questproducts.us