

Manganese Chelate 5%

Glucosheptonate Chelate with 2% Sulphur



BENEFITS

Manganese Chelate 5% is an organic chelate, which keeps the manganese in a soluble form for plant uptake. This chelate is ideal for both soil and foliar uptake. Manganese Chelate 5% will assist in enzyme formation. It is ideal to correct manganese deficiencies which will often occur in water logged soils and low temperatures. Due to its negative charge Manganese Chelate 5% will remain in a soluble form for plant uptake in the soil. Manganese Chelate 5% is compatible with all Growth Products professional fertilisers and can be tank mixed for spoon feeding

FEATURES

Inadequate amounts of manganese in the soil or plant will result in interveinal chlorosis first in older leaves. Contin-

ued deficiency will also affect younger leaves, followed by formation of lesions. For foliar and root application.

FOR USE

All Turf, Landscape plantings, Greenhouses, Field crops, Nurseries

GUARANTEED ANALYSIS

Manganese (Mn)	5%
Sulphur (S)	2%
Pack Size	10 L
Weight per litre	1.24Kg

MIXING

Manganese Chelate 5% is not compatible with phosphate fertilisers and must be applied separately

APPLICATION

Situation	Application	Rate	Frequency
Turf(all situations)	All cool and warm season grasses	6 - 13L/Hectare	Apply 4 to 6 times during growing season
Landscape planting's, trees, shrubs ornamentals	Foliar	250-500mls per 100L water	As required
	Soil:	60-90 mls per 4L water	As required
Nursery programs	Container, ornamentals	60-125ml per 100L water	Spray to run off
	Hand watering	2mls per L water	Saturate soil
	Palms	250mls per 100L water	Spray to runoff
	Maintenance:	20ml in 10L water	every 10-14 days

Ideal to correct manganese deficiencies

