

MANGANESE DEFICIENCY

Manganese deficiencies show up in the young leaves first. The affected areas appear as light-green or yellowish blotches or in areas between leaf veins. Severe deficiencies will cause the leaves, as they age, to remain yellow-green. Deficiencies more often occur in alkaline soils where the manganese may be in an insoluble compound form. Soils may become toxic if excessive application of manganese is added to very acidic soils.

BARCODE
9315138037202

Searles®

MANGANESE (SULPHATE)

MEASURING
SPOON
INCLUDED

- ✓ Soluble & quick acting
- ✓ Corrects yellowing between leaf veins and stunted growth

NET 500g

DIRECTIONS FOR USE

1 HEAPED  TEASPOON = 5g

EASY GUIDE CHART

APPLICATION	(g)	TEA SPOONS	IN LITRE WATER	COVERAGE
Ground & Foliar Application	5	1	5 Litres	5 sq metres

Spray evenly over affected foliage. Apply in the growing season throughout spring and summer or when new growth appears. Repeat spray every 3 - 4 weeks until new leaves do not appear to have deficiencies develop. **DO NOT** apply in direct sunlight.

MANGANESE SULPHATE ANALYSIS

31% Manganese (Mn)
present as Sulphate
18.8% Sulphur (S) present as Sulphate

PACKED BY J.C. & A.T. SEARLE PTY LTD
4914 D'Aguilar Hwy,
PO Box 183, Kilcoy QLD 4515 AUSTRALIA
TELEPHONE: 07 5422 3000
WEBSITE: www.searles.com.au
EMAIL: searlehm@searle.com.au