



MANGAMATE

ORGANICALLY CHELATED LIQUID MANGANESE

Manganese plays an important role in photosynthesis. It also promotes the uptake of nitrate. High soil pH and too much available Iron can reduce Manganese availability. Over-irrigation or waterlogged conditions are also detrimental to Manganese availability. Manga Mate is an organically chelated form of Manganese that will improve foliar uptake of Manganese to correct deficiencies.

APPLICATION RATES

Foliar: Do not exceed a 1% solution in high volume sprays and no more than 3% concentration in low volume sprays under 50l/ha.

Fruit crops: 1.0 – 2.0 litres/ha when required. Minimum 2 applications from fruit fill.

Vegetables: 1.0 – 2.5 litres/ha as required.

Vine crops: 1.0 -2.0 litres/ha pre-flower and post fruit set.

Broadacre crops: 1.0 – 2.5 litres/ha. Early growth stages. Apply when leaf area is sufficient to intercept spray.

Nursery plants: 0.5% Solution giving full leaf coverage as required.

Cereal Crops: 1.0-2.0 litres/ha pre maturation.

Fertigation/Soil Applications:

Apply as required but do not exceed 10 litres/ha per application. Several applications may be required.

When mixing with other liquid fertilizers, test for compatibility with a small quantity in a jar.

Availability:

20L, 200L, 1000L containers

Typical Analysis:	%W/V
Manganese (Mn)	15.00
Sulphur (S)	8.00

Proudly Australian made



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