



ZnMnFeMATE

**ORGANICALLY CHELATED
LIQUID ZINC, MANGANESE & IRON**



ZnMnFeMate is formulated with organic enhancers for effective and quick plant uptake.

Deficiencies in these micro-elements can have detrimental reductions in yield and quality of the crop. With OmniSap® testing this situation can be identified and effectively alleviated with ZnMnFeMate.

APPLICATION

ZnMnFeMate works best when plants are turgid. Suitable for use in combination with other micronutrients. For superior uptake, spray in the early morning or evening. Avoid spraying in the heat of the day.

Foliar Applications: Several applications may be required. 7-10 days apart. Avoid spraying over flowering.

Fruit crops: 3.0 – 5.0L/ha as required. Minimum two applications.

Vegetables: 3.0 – 5.0L/ha as required.

Vine crops: 3.0 – 5.0L/ha. One spray pre-flower followed by one post fruit set.

Broadacre crops: 3.0 – 5.0 L/ha early in growth. Apply when sufficient leaf area present for spraying.

Nursery plants: 0.5% Solution giving full cover spray as required. Repeat after 2 weeks if necessary. Applications should be 7-10 days apart.

Fertigation/Soil Applications:

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

ZnMnFeMate is compatible with most agricultural chemicals and fertilizers. Do not mix with amine herbicides and calcium containing products.

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

Zinc (Zn)	2.00
Iron (Fe)	2.00
Manganese (Mn)	6.00
Sulphur (S)	5.00

Proudly Australian made



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