



These are three more mobile micro elements in the soil and often deficient. This situation can have detrimental reductions in yield and quality of the crop. With OmniSap testing this situation can be identified and effectively alleviated with ZnMnFe Mate.

**Application:**

**Foliar:** Do not apply more than 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 as required. Minimum two applications.

**Vegetables:** 1.0 - 2.0 litres/ha as required.

**Vine crops:** 1.0 -2.0 litres/ha. One spray pre-flower followed by one post fruit set.

**Broadacre crops:** 1.0 - 2.5 litres/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.

**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.

**Availability:**

20 litre, 200 litre and 1,000 litre containers.

<b>Typical Analysis:</b>	<b>%W/V</b>
Zinc (Zn)	2.00
Manganese (Mn)	6.00
Iron (Fe)	3.00
Potassium (K)	0.20
Nitrogen (N)	0.10
pH	4.0

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