



ZINCMATE

ORGANICALLY CHELATED LIQUID ZINC



ZINC MATE IS FORMULATED WITH ORGANIC CHELATES
FOR EFFECTIVE AND QUICK PLANT UPTAKE.

Some of the functions of Zinc are enzyme activation, pH regulation and the formation of chlorophyll. Zinc deficiencies will have a detrimental effect on the size, structure and development of plant cells. High levels of soil P and high soil pH are commonly responsible for Zinc deficiencies. Zinc Mate™ will effectively correct Zinc deficiencies in plants.

APPLICATION RATES:

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

Fruit crops: 1.0 - 2.0L/ha. During dormant stage, pre flowering and fruit fill as required.

Vegetables: 1.0 - 2.0L/ha. As required.

Vine crops: 1.0 - 2.0L/ha Pre-flower, post fruit set and post-harvest

Broadacre crops: 1.0 - 2.0L/ha early stages. Apply when leaf area is sufficient to intercept spray.

Nursery plants: 0.5% Solution giving full leaf coverage every 14 days. Applications should be 7-14 days apart.

Fertigation / Soil Applications: Apply as required but do not exceed 10L/ha per application. Several applications may be required.

Compatibility:

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

When mixing with other liquid fertilizers, test for compatibility with a small quantity in a jar. Do not store mixed product.

Availability:

20L, 200L, 1000L containers

Typical Analysis:

%W/V

Zinc (Zn)	15.00
Sulphur (S)	7.00

Proudly Australian made



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