



COPPERMATE

ORGANICALLY CHELATED LIQUID COPPER

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



Copper is essential for many major plant functions like photosynthesis, respiration and enzymatic processes. It also affects strength of plant cells, fruit flavour and sugar content. Copper Mate is effective in correcting Copper shortages in field and horticultural crops.

APPLICATION RATES:

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

Fruit crops: 1.0 – 1.5 litres/ha when required, not at flowering.

Vegetables: 1.0 – 1.5 litres/ha as required when leaf area sufficient to intercept spray.

Vine crops: 1.0 -1.5 litres/ha post fruit set.

Cereal crops: 1.0 – 1.5 litres/ha . Mid tillering up until flag leaf stage.

Nursery plants: 0.5% Solution giving light cover spray as required.

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

Do not exceed the recommended application rates.

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
Copper (Cu)	6.00
Sulphur (S)	3.00

Proudly Australian made



Omnia Specialities Australia PTY Ltd

Reception: +61 3 5133 9118

info@omnia.net.au

www.omnia.com.au