

CAUTION
KEEP OUT OF REACH OF CHILDREN

NOTE: Plants grown with high levels of nitrogen have a higher requirement for Copper, especially when the nitrogen is in the ammonium form.

FIRST AID

- ¥ For advice, contact a Poisons Information Centre (Phone 131 126) or a doctor.
- ¥ If swallowed, do NOT induce vomiting.
- ¥ If in eyes, hold eyelids apart and flush the eye continuously with running water. Continue flushing until advised to stop by the Poisons Information Centre or a doctor, or for at least 15 minutes.
- ¥ If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water.

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Searles®

BLUESTONE
(COPPER SULPHATE)



- ✓ Soluble & quick acting
- ✓ Corrects yellowing in younger leaves, small fruit & flowers

NET 500g



Copper Deficiency

A copper deficiency can very likely occur in all soil types, especially in sandy or peaty soils, or after excessive applications of lime or dolomite. Copper is very important to citrus trees & vegetables. Deficiency symptoms vary considerably between plant species. Symptoms that may occur include: yellowing of young leaves with green spots remaining at the ends of veins. The young leaves become curled & chlorotic. The stem may become stunted & twisted.

DIRECTIONS FOR USE

1 HEAPED  TEASPOON = 5g

EASY GUIDE CHART

APPLICATION	(g)	TEA SPOONS	IN LITRE WATER	COVERAGE
Ground Application	3	3/4	5Litres	10sq m
Foliar Application	5	1	5Litres	

Spray evenly over foliage.
DO NOT apply in direct sunlight.

COPPER SULPHATE ANALYSIS

25% Copper (Cu) as Copper Sulphate
12% Sulphur (S) as Copper Sulphate