

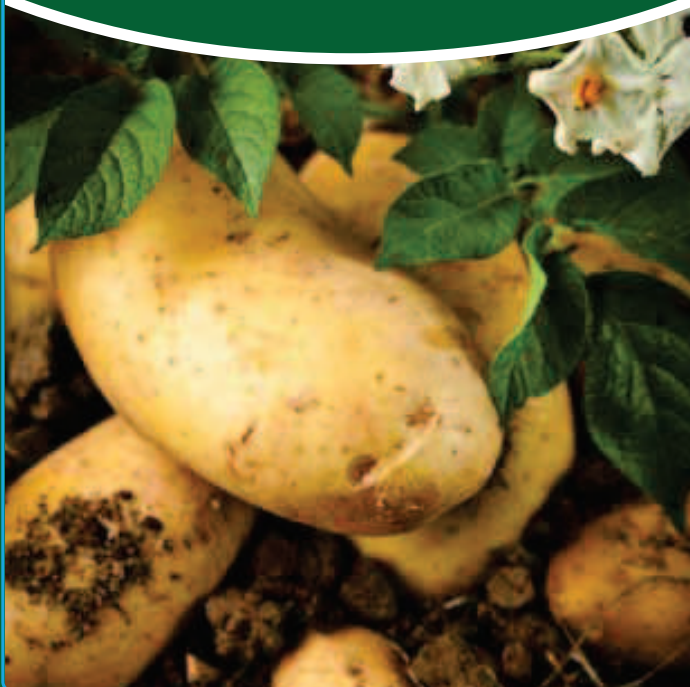


Enthusiast range

COPPER⁺ MIXTURE

An inorganic micronutrient mixture containing 2.8% copper, 3.0% manganese and 2.1% zinc

Protects potatoes, beans and peas, beets, brassicas, carrots, celery, fruit and onions from trace element deficiencies



Vitax Copper⁺ Mixture is a blend of 3 vital trace elements for use on crops suffering from trace element deficiencies. Copper deficiency can occur in beets, onions and top fruit on peaty, sandy and shallow organic chalk soils. Manganese deficiency occurs in many crops including potatoes, beans and peas, beets, brassicas, carrots, celery, fruits and onions in peaty soils with pH above 6.0 and mineral soils above pH 6.5. Zinc deficiency can also occur in fruit grown on sandy soils with high pH and phosphate levels.

DIRECTIONS FOR USE

Copper⁺ Mixture can be applied as a spray ensuring good leaf coverage. For best results apply during early morning or evening. Do not apply in extremes of temperature, very bright sunlight or in drought conditions.

Copper⁺ Mixture should be pre-mixed with a small quantity of water in a plastic bucket or other suitable container. When thoroughly mixed, make up to the final volume with more water, stirring continuously.

One packet is sufficient to make 9 litres of spray. For small areas use 30g product in 1.5 litres of water.

Apply mixture immediately by sprayer ensuring that all foliage is evenly wetted without drenching.

Commence spraying during periods of active growth when there is a good leaf coverage to absorb the nutrients. In cases of severe deficiency repeat spray as necessary at three week intervals.

NOTE: Do not allow diluted material to stand. Wash sprayer immediately after use. Do not apply more than 3 applications or 12kg/ha of product per season.

Copper⁺ Mixture may cause damage to some fruit varieties. It is therefore recommended that a small number of plants are treated and observed for any damage, before making large scale application.

CONTENTS MAY SETTLE AFTER PACKING

Copper⁺ Mixture

Contains 4.5% copper oxychloride CAS number 1332-65-6, 2.7% zinc oxide, CAS number 1314-13-2 and 9% manganese sulphate, CAS number 10034-96-5



Danger

Causes serious eye damage



Toxic to aquatic life with long lasting effects

If medical advice is needed, have product container or label at hand.

Keep out of reach of children.

Wear eye/face protection

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Immediately call a POISON CENTRE or doctor/physician

Dispose of contents/container in accordance with national regulations

EC FERTILISER

FERTILISER CONTAINING A MIXTURE OF TRACE ELEMENTS

Copper, total	2.8%
Manganese, total	3.0%
Zinc, total	2.1%

To be used only where there is recognised need. Do not exceed the appropriate application rates



For expert gardening hints & tips visit www.gardenwold.co.uk

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