

Plant Health Pick Me Up utilising Copper and Zinc

Cooper and Zinc play key roles in plant health and development

These key elements are combined in **Zynergy**, a specially formulated combination of copper (2.5%) and zinc (4.5%). The nutrients are provided in a highly available form utilising EBA (enhanced bio-availability).

Zynergy has been scientifically designed to form a key part of an integrated crop management programme.



Boosts crop health, hardens ornamentals/bedding plants and maxmises yield

The importance of Copper and Zinc

Copper is a vital element, essential for photosynthesis, flower and seed formation. Copper promotes plant strength through its production of lignin, alongside strengthening the vascular tissues

Zinc is an essential micronutrient for plant growth. It plays an important role as a component of the enzymes involved in several biochemical processes including photosynthesis, sugar formation and protein synthesis. Zinc plays a key role in the plants natural defence mechanisms.

Timings and Rates

Zynergy must be applied with a foliar adjuvant such as NA13 unless being applied with pesticides.

NA13

Apply at 0.1% of tank concentration

Zynergy

Apply 1L/ha (1 ml/L) every 7-10 days

Speak to your OME X technical manager for full recommendations



**Have a question?
Contact our team**