

Cueva™

LIQUID COPPER FUNGICIDE CONCENTRATE



For use on: vegetables, nut crops, tree fruit, grapes, root crops, strawberries, and citrus

Features & Benefits

Broad spectrum prevention of bacterial and fungal diseases

Low metallic copper equivalent (1/5-1/10 less than traditional coppers); no seasonal maximums

Works as a curative for disease management control

No phytotoxicity recorded on key indicator species – e.g. spinach

Apply on a range of vegetables, tree nuts, pome and stone fruit, citrus, grapes, berries, root crops, more

Great worker safety profile:

- Caution signal word
- No emergency eyewash stations required
- No posting
- 0 PHI
- 4 hour REI

Always read and carefully follow label directions.

For Best Results

Apply (preventatively) before disease normally appears or when weather forecast predicts wet weather

Alternatively, begin treatment when disease first appears, repeat at 7 – 10 day intervals for as long as needed

Time applications so that 12 hours of dry weather follows each application

Can be used through sprinkler irrigation, no adverse effects on aluminum pipes



Cueva...

Do More With Less!

Rates

Mix 0.5 to 1.0 gallons of Cueva Fungicide Concentrate w/ 100 gallons of water (0.5–1.0%)

Apply 50 to 100 gallons of diluted spray per acre.

Complete coverage is essential for disease control

Can be mixed with a range of pesticides:

- Sulfur (wettable or flowable)
- Chlorothalonil (WP, 720, 500)
- EBDC formulations
- Captan fungicide
- Agree®, Crymax®, Deliver®, Javelin®, Neemix® 4.5.
- Organophosphates
- Pyrethroids
- Other chemicals (see label)
- Do not mix Cueva with oil when applied to Citrus
- Do not mix Cueva with chelated or liquid fertilizers

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