



# CUC

## COPPER SULFATE 75FLOW

COPPER SULFATE  
DEFICIENCY CORRECTOR  
FUNGICIDE BACTERICIDE

**CUC75FLOW** is a flowable Copper sulfate used in foliar application.

The smaller particle size delivers better plant coverage, which means better protection against fungal and bacterial diseases.

**CUC75FLOW** formulation readily mixes in water and stays suspended longer than any other liquid formulation.

### KEY DISEASES CONTROLLED

Especially active against: *Alternaria*, *Anthracnose*, *Bacterial spot*, *Botrytis*, *Cercospora*, *Collectrochum spp.*, *Downy mildew*, *Exorporium*, *Fire blight*, *Phomopsis*, *Pseudomonas leaf spot*, *Scab*, *Xanthomonas* and different types of bacteria and repiles.

### KEY USES

Preventive treatment of following crops:

Berries, vines and hops	Seed dressings
Chives	Tropical crops
Conifers	Turfgrass
Field crops, including citrus	Vegetable crops
Ornamentals	

## COPPER SULFATE

- ADHESION
- COVERAGE
- FORMULATION
- PROTECTION

### COMPOSITION

Copper (Cu)	20% (200 g/L)
Copper sulfate	75%(750 g/L)
Sulfor (SO <sup>3</sup> )	26%(260 g/L)
Density	1,4
pH	4,5-5



### DOSES AND APPLICATIONS

Apply foliar spray diluted in water, shaking previously the container.

<b>CITRUS</b>	75-125cc/HI	<b>OLIVE</b>	300-600cc/HI
<b>FRUITS TREES (WINTER)</b>	250-400cc/HI	<b>PISTACHIO</b>	200-400cc/HI
<b>FOREST NURSERIES</b>	150-180cc/HI	<b>VEGETABLES</b>	150-180cc/HI
<b>HERBACEOUS&amp;LIGNEOUS</b>	150-250cc/HI	<b>VINE</b>	200-300cc/HI

Compatible with most insecticides and fungicides. Do not mix with acids or alkalis. Do not add amino acids.

### Packing



NON TOXIC



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