

Copper Sulfate

CHARACTERISTICS

CUC 75Flow Is a liquid Copper sulfate used in foliar application.

Especially active against Botrytis, Mildew, Sclerotinia, Alternaria, Fusarium and different types of bacteria and repiles.

TREATMENT

Preventive treatment of following crops.

Citrus Olive

Deciduous fruit trees Ornamental Potato Subtropical fruit Chickpea Sugar beet Horticultural Vine

Hop

Vegetables: Tomato, Onion, Lettuce, Asparagus ...

COMPOSITION

20% (200 g/L) COPPER (Cu) COPPER SULFATE 75% (750 g/L) SULFUR (SO₃) 26% (260 g/L) DENSITY 1,4 pH 4,5-5



COPPER SULFATE

FOR USE IN ORGANIC FARMING

FUNGICIDE PROTECTION

MAXIMUM PERFORMANCE

DOSES AND APPLICATIONS

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

300-600cc/HI 75-125 cc/HI FRUITS TREES (WINTER) 250-400cc/HI HERBACEOUS & LIGNEOUS 150-250cc/HI **VEGETABLES** 150-180cc/HI FOREST NURSERIES 150-180cc/HI

PACKAGING:



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

NO TOXIC