

## Composition

|                           |               |
|---------------------------|---------------|
| Total Copper (Cu)         | 20% (200 g/L) |
| Copper sulfate            | 75% (750 g/L) |
| Sulfur (SO <sub>3</sub> ) | 26% (260 g/L) |
| Density: 1,4              |               |
| pH: 4,5 - 5               |               |



Product suitable for use in Ecological Agriculture in accordance with Regulations (EU) No. 2018/848 and 2021/1165. Control ECOCERT SA F - 32600



### COPPER SULFATE

Adhesion  
Coverage  
Formulation  
Protection

## Key uses

Preventive treatment for the following crops:

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

## Foliar Application

| Crops                 | Dosage        | Crops     | Dosage        |
|-----------------------|---------------|-----------|---------------|
| Citrus                | 75-125 cc/Hl  | Olive     | 300-600 cc/Hl |
| Fruits Trees (Winter) | 250-400 cc/Hl | Pistachio | 200-400 cc/Hl |
| Forest nurseries      | 150-180 cc/Hl | Vegetable | 150-180 cc/Hl |
| Herbaceous & Ligneous | 150-250 cc/Hl | Vine      | 200-300 cc/Hl |

## Cautions

Compatible with most insecticides and fungicides. Do not mix with acides or alkalis. Do not add amino acids.  
Apply foliar spray diluted in winter, shaking previously the container.

## Characteristics

Copper S is a copper formula based on tribasic copper sulfate displayed in a concentrated suspension way. The size and form of the particles provide Copper S an extraordinary adhesion to the leaf, high resistance to the wash and also great persistence and fungal activity.

## Key diseases controller

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.

- Control key fungal and bacterial diseases
- Crop safety and low use rates