



Copper Active

Product: Copper active

Name: copper-based fertilizer solution

COMPOSITION:

Determination	Quantity (% w/w)
Copper (Cu) soluble in water	5.40% p/p
Sulfur (S) soluble in water	4.40% p/p
Sulfur trioxide (SO ₃) soluble in water	11.4% p/p

- Density: 1.20 kg/L
- pH 2.0-3.0

REGISTRATION NO.: not applicable

FORMULATION: liquid

PRESENTATION:

- 1L
- 5L
- 1000L

CHARACTERISTICS:

Copper active is a liquid solution of copper and sulfur as a liquid fertilizer, suitable for application on all types of crops, without a safety period. Its special formulation allows it to be used at any phenological stage with the aim of correcting copper and sulfur deficiencies.

Copper Active Technical Data

RECOMMENDATIONS FOR USE:

Cooper active can be applied both foliarly and in fertigation, alone or mixed with other fertilizer solutions.

Crops	Foliar Dose	Fertigation Dosage
Horticultural crops, bulbs and tubers	150-250 cc/hl	2-4 L/ha with an interval of 7/15 days between applications
Fruit trees, citrus and subtropical crops	150-300 cc/hl	2-4 L/ha with an interval of 7/15 days between applications
Vine and olive grove	150-300 cc/hl	2-4 L/ha with an interval of 7/15 days between applications
Banana and tropical crops	150-300 cc/hl	2-4 L/ha with an interval of 7/15 days between applications
Extensive crops	150-200 cc/hl	2-4 L/ha with an interval of 7/15 days between applications

Do not mix with strong alkaline reaction products. Cooper active will always be the last product in the order of pouring into the application tank. Its use is recommended together with a surfactant and pH regulator. Do not apply broths with a pH lower than 5. Compatible with most commonly used fertilizers and phytosanitary products, except with alkaline reaction products and calcium. It is recommended to carry out a prior test to ensure compatibility. If sensitivities are observed in the crop, it is recommended to apply through the fertigation system .

SAFETY PRECAUTIONS:

H290: May be corrosive to metal.

H302: Harmful if swallowed.

H316: Causes mild skin irritation.

H320: Causes eye irritation.

H410: Very toxic to aquatic life with long lasting effects..

The information contained in this document does not eliminate the recommendation to read the product's label and safety data sheet.