



Sulfo Vital

Fertilizer

Copper and sulphur corrector

Composition:

Copper (Cu) water soluble: 3,2 % w/w

SO₃ content: 50 %

Characterystics:

– Aspect: Greenish flow – pH as it: 4,2 – Specific Gravity (20°C): 1,30 gr/cc

The combination of sulphur and copper contributes to increase plant autodefenses in front to different pathologies improving at the same time notably their resistance.

The sulphur is part of the coenzyme that acts in the biosynthesis and oxidation of the fatty acids, favouring the production of aminoacids and enhancing cellular breathing.

Crops:

Recommended for all types of crops.

Instructions:

It is recommended in the following cases:

FOLIAR: In active growing period, wetting the maximum surface of the plant.

AVOID MIXING: With oils or alkaline reaction products, neither apply with high temperatures.

DON'T APPLY: In crops destined to preserved foods neither apply in sensitive varieties of Apple trees, pear trees and apricot trees.

IT IS RECOMMENDED: Make a predilution of the product stirring well before adding to the spraying tank.

Dosage:

Applications	Foliar Doses
VINE	300 – 350 cc/Hl.
FRUIT TREES AND SUBTROPICALS	200 – 250 cc/Hl.
OLIVE TREE	350 – 400 cc/Hl.
CEREALS AND INDUSTRIAL CROPS	300 – 350 cc/Hl.
HORTICULTURE	300 – 350 cc/Hl.
GREEN HOUSES	200 – 250 cc/Hl.
POTATOES AND STRAWBERRYS	200 – 250 cc/Hl.
AROMATIC PLANTS AND PARSLEY	200 – 250 cc/Hl.

Packing:

Presentation in plastic bottles / jerrycans of 1,5,20 liter and IBC containers of 1000 liters.

It is recommended not to exceed the recommended doses

Note: The information contained in this sheet has been prepared according to our current knowledge and should only be understood as a guide. This company is solely responsible for the composition, formulation and content of its products and, in no case for the form of use made by the customer. The results and effectiveness of our products on a surface not exceeding 100m². This company will not be, in any case responsible for the damages that may be caused in case of non-compliance with these instructions.