

OXI-COPPER 50 WP



DESCRIPTION

OXI-COPPER 50 WP: It is a copper deficiency corrector in the form of wettable copper oxychloride powder for foliar spraying. It is highly soluble and assimilable by crops. Its use reduces copper deficiencies in many crops where it is applied.

FEATURES AND INSTRUCTIONS FOR USE

As it is a very fine product, due to its particle size, it has a great fixing power, penetrating and coating the treated surface.

COPPER acts as a catalyst for numerous enzymatic reactions, promoting nitrogen utilisation and protein synthesis by the plant. Dilute all the OXI-COPPER 50 WP to be used in a small amount of water until it forms a lump-free slurry, then add the rest of the water and mix well, and it is ready for use.

In low volume spraying (pneumatic devices, back sprayers, etc.) apply the same amount of product per hectare, increasing the concentration of the spray accordingly.

PROPERTIES



DECLARED CONTENT

PLAIN INORGANIC COPPER-BASED FERTILISER (CFP 1(C)) (II) (a)	m/m
Copper (Cu) Total	50,0 %

HANDLING AND INCOMPATIBILITIES

Foliar application: Avoid treatment at hours of maximum sunshine. Take due precautions in cold and humid areas and on some varieties of fruit trees, vines and other crops due to the phytotoxicity of copper. Treatments should be repeated after heavy rainfall. It is compatible with most insecticides and fungicides used in agriculture (gold, esters, phosphoric, carbamates, emulsifiable oils, foliar fertilisers, wettable sulphurs, etc.), except in cases of products with a marked alkaline or acid action.

In case of mixing, it is advisable to use them immediately, not saving any residues for application the following day.

OXI-COPPER
50 WP

RECOMMENDED APPLICATION PER CROP



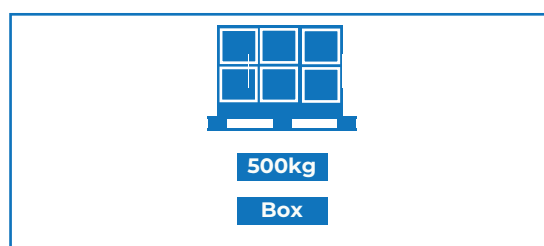
CROP	Dosage/application
Olive tree:	300-400 g/hl.
Almond tree:	300-400 g/hl.
Cherry:	300-400 g/hl.
Citrus fruit:	100-200 g/hl.
Stone fruit trees:	300-400 g/hl.
Pome fruit trees	300-400 g/hl.
Vineyard:	300-400 g/hl.
Onion:	300-350 g/hl.
Cauliflower:	300-400 g/hl.
Green peas:	300-400 g/hl.
Green bean:	300-400 g/hl.
Leafy vegetables:	300-400 g/hl.
Beans:	300-400 g/hl.
Potato:	300-400 g/hl.
Tomato:	300-400 g/hl.

PACKAGING

STANDARD PACKAGING



PALET CONFIGURATION



TAKING CARE OF AGRICULTURE,
WE ALSO TAKE CARE OF THE PLANET