

OXI-COPPER 50 WP



DESCRIPTION

OXI-COPPER 50 WP: It is a copper deficiency corrector in the form of wettable copper oxychloride powder designed for foliar spray application. It is highly soluble and easily absorbed by crops. Its use helps reduce copper deficiencies in a wide variety of crops where it is applied

FEATURES AND INSTRUCTIONS TO USE

Due to its ultra-fine particle size, OXI-COPPER 50 WP exhibits exceptional adhesion and coverage properties. Upon foliar application, the product penetrates and uniformly coats the treated surface, ensuring optimal contact and efficacy

COPPER functions as a catalytic cofactor in numerous enzymatic pathways within the plant. It plays a critical role in nitrogen assimilation and promotes protein biosynthesis, thereby enhancing overall metabolic efficiency and vegetative development

Pre-dissolve the total required amount of OXI-COPPER 50 WP in a small volume of water, stirring until a smooth, lump-free slurry is obtained. Subsequently, incorporate the remaining water while maintaining constant agitation to ensure homogeneity. The solution is then ready for application.

For low-volume spraying systems (e.g., pneumatic sprayers, backpack atomizers), maintain the recommended dosage per hectare. Adjust the concentration of the spray solution proportionally to the reduced water volume to ensure consistent active ingredient delivery.

Product certified for use in organic farming in accordance with Regulation (EU) 2018/848

PROPERTIES



DECLARED CONTENT

Simple Inorganic Fertilizer Based on Copper (CFP 1(C)) (II) (a): FERTILIZER (UE)

Copper (Cu) Total

50,0 %

HANDLING AND INCOMPATIBILITIES

FOLIAR APPLICATION: Avoid applying the treatment during peak sunlight hours. Exercise caution in cold and humid regions, as well as with certain varieties of fruit trees, grapevines, and other crops due to copper's inherent phytotoxicity. Treatments should be repeated after heavy rainfall.

The product is compatible with most insecticides and fungicides commonly used in agriculture (organophosphates, esters, phosphorics, carbamates, emulsifiable oils, foliar fertilizers, wettable sulfurs, etc.), except in cases involving products with strongly alkaline or acidic reactions.

When preparing mixtures, it is recommended to use them immediately.

Do not store leftover solution for application the following day.

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RECOMMENDED APPLICATION PER CROP



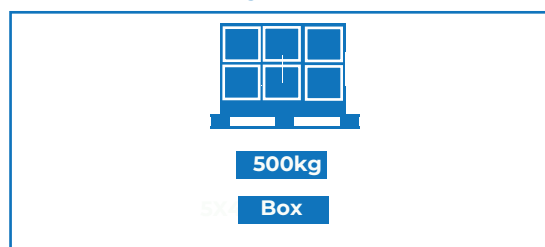
CULTIVO	Dosis/Aplicación
Olive:	300-400 g/hl.
Almond:	300-400 g/hl.
Cherry:	300-400 g/hl.
Citrus fruits:	100-200 g/hl.
Stone Fruits:	300-400 g/hl.
Pome Fruits:	300-400 g/hl.
Vineyard :	300-400 g/hl.
Onion:	300-350 g/hl.
Cauliflower:	300-400 g/hl.
Green Peas:	300-400 g/hl.
Broad Beans:	300-400 g/hl.
Leafy Vegetables:	300-400 g/hl.
Green Beans:	300-400 g/hl.
Potato:	300-400 g/hl.
Tomato:	300-400 g/hl.

PACKAGING

Standard Packaging



Pallet Configuration



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