



# PHOS Cu

RESISTANCE INDUCTOR  
EC FERTILIZER

NP fertilizer solution with copper

## COMPOSITION(%w/w)

Total nitrogen (N)	3%
Ureic nitrogen (N)	3%
Water-soluble phosphoric anhydride (P <sub>2</sub> O <sub>5</sub> )	20%
Water-soluble copper (Cu)	5%

PHOS Cu is a copper, phosphorus and nitrogen fertilizer solution that exerts remarkable nutritional activity. The formulation has an ascending and descending system allowing nutrients to reach all the organs of the plant, strengthening and improving the development stages (flowering, fruit attachment, fruit ripening). The presence of copper and phosphorus in a totally assimilable form, both radically and foliarly, preventing nutritional deficiencies, gives the product a high fungistatic activity. PHOS Cu, in fact, stimulates the natural production of phytoalexins that result in an increase in plant self-defense against fungal and bacterial pathogens.

DOSAGE AND METHODS OF USE	CULTURE	APPLICATION	DOSE
<b>FOLIAR</b>	Vine/Olive tree Fruit Horticultural Floricultural Industrial crops	2-3 Throughout the cycle	150 - 200 g/100L
<b>RADICAL</b>	Fruit Horticultural Floricultural Industrial crops	2-3 Throughout the cycle	4 - 6 kg/ha

Warnings: Shake the product well before use. For any mixtures with other products, make preliminary tests. Observe the dosages shown. The product is not combustible and is stable at ordinary temperatures and pressures. Store the product in adequately ventilated rooms at temperatures between + 5 °C and + 35 °C.

## FORMULATION

Soluble liquid

## PACKAGE

