



CUPRO[®] ACTIV

EC FERTILIZER Copper EDTA chelate



GUARANTEED RICHNESS

Total copper (Cu) water soluble	14,0% w/w
Copper (Cu) EDTA chelate water soluble	14,0% w/w
Chelate stability ranking: between pH=6 and pH= 9	

PROPERTIES

CUPRO-ACTIV is a solid product, presented in micro-granules, containing copper EDTA chelate. It is specially aimed to prevent and to combat states of copper shortages, caused by the shortages or unbalances while the absorption process of this element takes place.

CUPRO-ACTIV is completely EDTA chelated, obtaining a maximum absorption, which together with the copper properties it provide a certain fungicide and bactericide effect on the crops.

DOSAGE AND INSTRUCTIONS FOR USE

CUPRO-ACTIV is ready to be used by foliar application or any irrigation system during any vegetative stage of the plant. If the purpose is to cause defoliation on fruit trees with deciduous leaf, apply it during autumn and for cotton apply it before cropping.

Foliar application: 25-40 g/hl. for vegetables and citrus trees, 100-150 g/hl. for deciduous leaf trees and olive trees.

Root application: 0,5-1,5 kg/ha. for vegetables depending on type of crop and shortage of the plant, 1-1,5 kg/ha. for fruit trees with deciduous leaf and olive trees.

Foliar applications with high dosage, over 200 g/hl may lead to defoliation for certain crops.

COMPATIBILITY

CUPRO-ACTIV is compatible with other products except those containing a very high or very low pH and those incompatible with copper. Consider testing beforehand.

PRESENTATION

1; 5 & 20 Kg.