

AGRI Cu30

Solid mixture of microelements obtained by mixing boron and copper

Packaging: 1 - 5 kg



COMPOSITION:

Boron (B) soluble in water	0.2%
Copper(Cu) total	30%

TECHNICAL FEATURES:

AGRI Cu30 When applied to the leaves, it prevents and reduces copper deficiencies by making it readily available to the plant. Its special formulation, containing a wetting and activating agent, increases its persistence on the plant, providing uniform coverage. AGRI Cu30 It can be mixed with commonly used fertilizers and pesticides except TMTD, Amino Acids and those with a highly alkaline reaction.

PHYSICAL CHARACTERISTICS:

Fine powder

Grinding fineness: <1µm(98% pass through a sieve (from 0.063mm)

METHOD AND DOSAGE OF USE:

APPLICATION LEAF.

DO NOT APPLY TREATMENTS DURING FLOWERING.

Walnuts, hazelnut:	Volumewater 1000 lt/ha	3 kg/ha
Crops from fruit:	Volumerduced water	2-2.6Kg/ha
Screw:	Reduced water volume	2-2.6Kg/ha
Olive tree:	Reduced water volume	2.7-3.3Kg/ha
Strawberries, vegetables:	Reduced water volume	2.5-3 Kg/ha
Open field crops:	Reduced water volume	2-2.5Kg/ha