

AGRIMAN

Copper (Cu) EDTA Chelates

Packaging: 1 - 5 kg



COMPOSITION:

Water-soluble copper (Cu)	14.5%
Copper (Cu) chelated with EDTA	14.5%

EDTA chelating agent. Range that ensures good stability of the chelated fraction:pH3-7

TECHNICAL FEATURES:

AGRIRAMAGRIRAM is a chelated copper powder. The EDTA molecule, combined with carriers and penetrants, makes AGRIRAM a rapidly absorbed product for both plant leaves and roots. Copper is a micronutrient that contributes to photosynthesis and catalyzes oxidation-reduction processes. Copper deficiency manifests as yellowing of plants, curling of the tips, and shortening of internodes. Copper deficiency generally occurs in plants grown in soils rich in organic matter or in alkaline soils.

PHYSICAL CHARACTERISTICS:

Solubility in water: 1200 g/lit (20°)

pH of the 1% solution: 6-7

METHOD AND DOSAGE OF USE:

FOLIAR APPLICATION

Fruit trees, vines, kiwis:	30-50gr/hl
Citrus fruits:	40-60 g/hl
Vegetables:	30-40 g/hl
Ornamental:	20-30 g/hl
Nurseries and lawns:	40-50 g/hl
Industrial crops, forage, cereals:	60-80 g/hl

RADICAL APPLICATION

Fertigation:	8-10Kg/ha, 2-3 treatments
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Combined with AGRIAMMIN Plus or AGRIVIVA at a dose of 5-6 kg/ha