



Agro Lectin-Cu

E.U. FERTILIZER EMULSIONATED MICRO-IN-CAPSULE COPPER SHORTAGE CORRECTOR.

LECTIN-Cu is presented as emulsinated micro-capsules; it is suitable to prevent and correct shortages states due to imbalances or deficiencies in copper assimilation.

LECTIN-Cu gives necessary copper absolutely complexed and stable in a 100% soluble and assimilable by cultivations way.

As it is a coppery product, it exerts certain preventive control over endoparasite fungus and bacterium, thanks to the fungicide and bactericide action of this micro-nutrient. It is highly and quickly efficient on foliar applications because it is easily assimilable by the plant and the cuticle absorbs it properly due to complexing agent's organic structure. Another advantage of this product is that it doesn't stain cultivations where applied because it is colourless and has alimentary quality.

Symptoms

- Copper shortage is the most difficult to diagnose.
- Low defined chlorotic spots (yellow) are seen on young leaves. They appear in active young leaves in firstly.
- A blued green tonality on leaves is the first symptom, but in citrus trees it is shown by spots and fruit rind cracking (called Exantema).

COMPOSITION:

Copper lecithinase 90 %

Copper (Cu) 2.1%

Complexants and emulsionants: Acetic, gluconic, soy lecithin.

Colourless product in application water pH equal or below 6.

Application doses:

Cultivation	Drip Irrigation Kg/Ha	Winter treatment g/Lt	Foliar gr/lt
Fruit trees, olive and vineyard	3 - 5	2.5 - 3.0	1.0 - 1.5
Tropicals	2 - 3	2.5 - 3.0	1.0 - 1.5
Citrus trees	4 - 5	2.5 - 3.0	1.0 - 1.5
Horticultural	2 - 3	---	1.0 - 1.5
Flowers	2 - 3	---	1.0 - 1.5

