

PROPERTIES

Copp.ion+ is a liquid fertilizer containing three essential trace elements: copper, zinc, and magnesium, as well as sulfur. Due to its ionic form, it rapidly penetrates plant tissues when applied foliarly, correcting deficiencies and enhancing plant defense and resilience.

The special technology of Copp.ion+ allows the nutrient ions to remain stable and bioavailable until fully absorbed by the plant. Copp.ion+ is used for the prevention and treatment of copper, zinc, magnesium, and sulfur deficiencies in plants, significantly increasing their concentration within a few days of application. It does not stain or discolor the sprayed plants and organs.

Copp.ion+ enhances chlorophyll production, plant hormones and enzymes essential for plant metabolism, while intensifying photosynthesis and the production of nutrients for flowers, fruits, roots, and all plant organs, thus promoting increased yield.

Moreover, Copp.ion+ strengthens cell membranes, improves plant resistance to heat stress and increased soil salinity, enhances water and nutrient absorption, and boosts the activity of plant defense mechanisms, contributing to the rapid and uninterrupted growth and resilience of plants.

Copp.ion+ creates a homogeneous and stable aqueous solution without clumps or sediments. It is applied through universal and uniformly sprayed foliage until runoff. Foliar application should be performed at a time of day that does not favor rapid evaporation of the spray solution. It can also be applied through soil drenching.

COPP.ION CAN BE USED IN ORGANIC FARMING AND COMPLIES WITH EU REGULATIONS 2018/848 AND 2021/1165

CANADIAN TECHNOLOGY

Manufactured at 80 km of the national road Athens - Lamia, Ypato Boeotia. AGROCURE (tel. 2310 797.262, email: info@agrocure.com) guarantees the quality of the product, but is not responsible for the consequences of improper use. Therefore, carefully read the label before use.

ΣΥΝΔΥΑΣΤΙΚΟΤΗΤΑ

- It can be combined with most fertilizers and plant protection products. Small-scale mixing tests should be conducted with products containing calcium to prevent sediment formation.

TRACE ELEMENT FERTILIZER FOR HEALTHY, VIBRANT AND RESILIENT PLANTS IN ADVERSE CONDITIONS



1L

Copp.ion⁺

IONIC COPPER, ZINC & MAGNESIUM

For healthy, vibrant and resilient plants in adverse conditions

Fertilizer EC

GUARANTEED COMPOSITION	w/v	w/w
Water Soluble Copper (Cu ⁺⁺).....	5,11%	4,11%
Water Soluble Zinc (Zn ⁺⁺).....	1,70%	1,37%
Water soluble Magnesium (Mg ⁺⁺).....	1,00%	0,81%
Water soluble sulphur (SO ₃).....	13,50%	10,86%

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METHOD AND TIME OF APPLICATION, CROPS

- Copp.ion+ is applied to all crops such as vegetables, strawberries, potatoes, legumes, fruit trees, nut trees, citrus, kiwis, vine, olives, pomegranates, ornamentals, turfgrass, preventively or therapeutically during the germination period.
- Does not stain or discolor plants and plant organs.
- It is applied through soil drenching or foliar spraying (foliar application), with universal and uniform wetting until runoff.

DOSAGE

Foliar: 50-150ml of Copp.ion+ per 100 liters of water, depending on the needs of each crop.

Soil drenching: 200-400ml per acre.

- Repeat applications may be required. Avoid overdosing.

STORAGE CONDITIONS

- Store in its original packaging, at temperatures above -4°C, in a warehouse protected from extreme temperatures, fire, and humidity.

HAZARD STATEMENTS

H314: Causes severe skin burns and eye damage.

H410: Very toxic to aquatic life with long lasting effects.

PRECAUTIONARY STATEMENTS

P102: Keep out of reach of children.

P280: Wear eye/face protection.

P301+P330+P331: IN CASE OF INGESTION: Rinse mouth. Do NOT induce vomiting.

P303+P361+P353: IN CASE OF CONTACT WITH SKIN (or hair): Remove immediately all contaminated clothing. Rinse skin with water/shower.

P305+P351+P338: IN CASE OF CONTACT WITH EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P310: Immediately call a POISON CENTER/doctor.

P405: Keep locked up.

Contains: Copper sulphate, Copper sulphate pentahydrate, Magnesium sulphate.

UFI: MNPV-406H-S003-D5PR



H314: causes severe skin burns and eye damage.



H410: very toxic to aquatic organisms with long-term effects!

DANGER POISON CENTER: +30 210 77.93.777

RESPONSIBLE FOR DISPOSITION

AGROCURE • VIPE SINDOS • P.C. 57022

t.: +30 2310 797.262 • email: info@agrocure.com