



Kuprum BLU

SYSTEMIC COPPER

Registration number of
conventional fertilizers

0040223/23

COMPOSITION

Copper nitrate (Cu) 21.9%

water soluble

C.P CHARACTERISTICS

pH 3.50 +/- 0.5

Density 1.48 +/- 0.5

Color Blue

Smell Acrid

Solubility Miscible

FORMULATION

Liquid

CLASSIFICATION

Danger



PACKAGING

Bottle 1 L

Tank 5 L

APPLICATION



Made in Italy



COPPER (CU) NITRATE FERTILISER SOLUTION

Main features:

KUPRUM BLU is a specific fertiliser for foliar applications. Designed to support crops by improving plant metabolism and preventing nutritional deficiencies. Its composition ensures rapid absorption and translocation of copper in plant tissues, improving the health of plants.

Mechanism of action

The copper (Cu 2+) and rameous (Cu+) ions present in **KUPRUM BLU** activate key enzymes in photosynthesis, respiration and lignin synthesis. The ionic form, carried by the nitric ion, penetrates into plant tissues and is rapidly distributed in the plant, enhancing metabolism and defenses against pathogens, improving crop growth and quality.

INSTRUCTIONS FOR USE

- Fruit [pome fruits (apple, pear etc.), stone fruit (apricot, peach, cherry, etc.), Actinidia (kiwi)]: 50-80 ml/hl
- Olive tree: 1-1,5 L/ha

- Shake well before use
- Apply the product evenly
- Avoid use during the hottest hours of the day
- It is recommended to reapply the product in case of precipitation if it is applied by spraying
- Suspend treatments at certain phenological stages
- It is advisable to test some plants for varietal tests before treating the whole surface
- Reapply the product if necessary