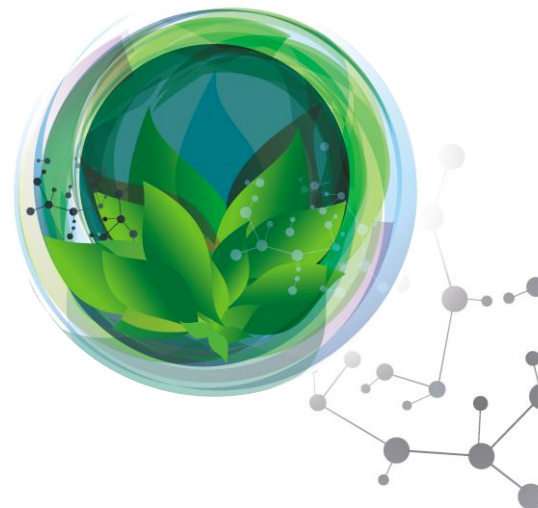




Cuperdem



ACTION:

CUPERDEM is a product based on copper easily assimilated by the plant, among several agronomic benefits, the highlights are its action in the enzymatic processes and photosynthesis, giving the plant more physiological resistance.

CUPERDEM is incorporated immediately into the vascular system, protecting the cells from the inner walls of the conducting vessels. CUPERDEM can't be washed by rain, so it is supposed to apply only about 10% of the amount of active ingredient (Cu) compared to conventional cupric products, decreasing by 90% the application of copper to the environment.

COMPOSITION:

Copper (Cu) water soluble 6% w/w

DOSE AND TIME OF APPLICATION:

Foliar:

Vineyards: 200-300 ml/hl of water during the growing cycle regarding the weather conditions.

Vegetables: 200-400 ml/hl of water, regarding the weather conditions and crop stage.

Olive: 200-300 ml/hl of water in the spring, fruit development and autumn.

Citrus: 200-300 ml/hl of water during the autumn.

Turf: 200-400 ml/hl of water, according to weather conditions.

Soil application:

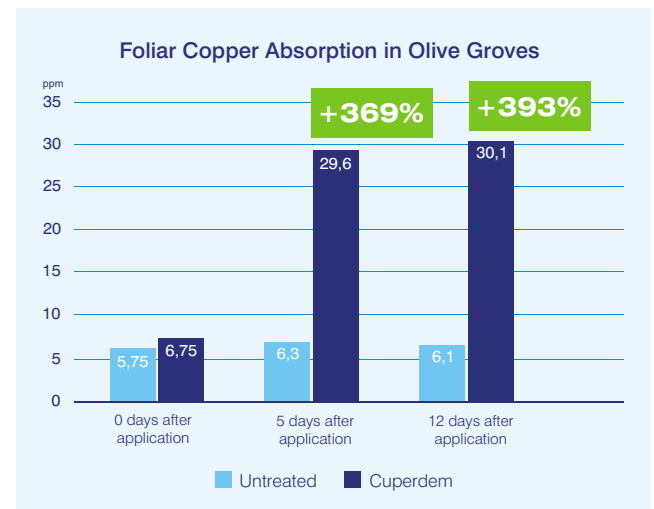
In most crops the 3 -5 L/ha

TIME AND NUMBER OF TREATMENTS:

Depending on weather conditions, make the necessary applications considered needed.

CROPS:

Prepared for most crops.



Available in packs of: 1 L, 5 L and 20 L.



asfertglobal
innovation in plant sciences

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