



MUGAVERO



TOCUZIN



***Tocuzin is a resistance inductor containing copper and zinc complexed with citric acid.***

***The innovative organic chelation allows the rapid delivery of microelements within the plant, also thanks to the low pH and molecular weight values.***

The absorption rate due to chelation with citric acid is very high, in fact the time required for foliar assimilation of 50% of zinc is only 3 hours compared to 2 days and 24 hours respectively for zinc sulphate and chelated zinc. EDTA.

Tocuzin is a specific product to solve copper and zinc deficiencies, and thanks to its formulation, it stimulates the plant's self-defenses and can be assimilated both by foliar and by root; naturally induces in crops a lower susceptibility to fungal and bacterial diseases.

#### **PLANT**

- Stimulates natural self-defense
- Increases the synthesis of phytohormones
- Reduces excessive external humidity on plant tissues
- It has a disinfectant action on the root system
- Prevents copper and zinc deficiencies

# Tocuzin



Melon in the countryside of Favara (AG, Italy)



Plum tree cv Stanley in the countryside of Rosarno (RC, Italy)

The plant treated with Tocuzin acquires an intense green color and is induced, after some time, to a better vegetative vigor essential to overcome any periods of thermal stress.

Tocuzin is a product authorized in organic farming.



1 L



5/20 L



Packaging  
eco friendly



Allowed  
in bio



Fertigation



Foliar

## DOSES AND METHOD OF USE

CROPS	FOLIAR ml/ha	FERTIGATION l/ha
<i>Cereal</i>	300- 400	5 - 10
<i>Floriculture and Ornamental</i>	300- 400	5 - 10
<i>Forage</i>	300- 400	5 - 10
<i>Fruit</i>	400- 500	5 - 10
<i>Industrial</i>	300 - 400	5 - 10
<i>Horticultural</i>	300- 400	5 - 10



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