



MUGAVERO



CANTA

The right symphony for the plant



Canta is an organic biostimulant containing bioactive molecules produced by the Streptomyces bacteria of the rhizosphere (Streptomyces sp.). The organic matrix is made up of yeast extracts, proteins, amino acids and brown algae, Ecklonia Maxima.

Canta ensures a starter and prolonged effect on the development of the productive organs of the plant, promotes vegetative-productive development and strengthens the root and vascular system, even in conditions of biotic and abiotic stress.

In fertigation, it promotes the microbiota by making the low-mobile nutrients in the soil such as phosphorus and iron available to the plant.

IN THE GROUND

- Promotes the development of the microbiota

IN THE PLANT

- Guarantees optimal hormonal balance
- Improves adaptability to biotic stress
- Promotes rooting
- Promuove la distensione dei tessuti
- Promotes tissue relaxation

IN FRUIT

- Increase the size
- Guarantees the increase of dry matter

Applied by foliar application, it stimulates fruit set, tissue distension, fruit enlargement and an increase in dry matter content.

Canta



Table grapes in the countryside of Mazzarrone (Ct):
bunch distension and grape enlargement



Melon in the countryside of Favara (Ag):
uniformity of fruit set



1 L



5/20 L



Zero
residue



Eco-sustainable
packaging



Foliar



Fertigation

DOSES AND METHOD OF USE

CROPS	FOLIAR ml/ha	FERTIGATION l/ha
<i>Floriculture</i>	200-400	10-20
<i>Fruit</i>	200-400	10-20
<i>Industrial</i>	200-400	10-20
<i>Horticultural</i>	200-400	10-20

Canta uses a "ready-to-use" formulation, requiring no preliminary time for the preparation of the final solution and its use is "zero residue".



www.mugavero.it

info@mugavero.it

+39 091 8533100

Corso Umberto e Margherita 1/B,
Termini Imerese (PA), 90018, Italia