

ENVICA

Liquid fertilizer based on calcium and boron

CHARACTERISTICS: ENVICA is a liquid fertilizer with a high content of calcium and enriched with boron, ideal for foliar applications on fruit trees, vegetables and crops off the ground. ENVICA prevents calcium-deficiency physiopathies ensuring a better shelf life of the fruit. Permitted in Organic Agriculture. (BIO)

EFFICACY: ENVICA, thanks to the simultaneous and balanced presence of calcium and boron, prevents the onset of physiopathies caused by their deficiency and favors the quality of the fruits (consistency, preservability and organoleptic qualities).

Furthermore, ENVICA has a positive influence on the post-harvest shelf life of fruits and cut flowers, promoting resistance to rotting. Thanks to these characteristics, ENVICA is specific for the prevention of different adversities

COMPOSITION: CaO total 18

B total 0,1

%W/W

SPECIFICATION: Density g/L - 1370 PH 3-4

APPLICATION RATE: Foliar spray

DOSES, METHOD, TIMING OF APPLICATIONS: Doses are referred to each application.

Fruit Trees, apple tree	Foliar 250-300 ml/ha	From fruit development, 4-5 treatments every
		10-15 days
Peach, apricot, cherry, grapes tree	Foliar 200-230 ml/ha	After fruit set, 2-3 treatments every 10-15 days
Solanaceus	Foliar 100-200 ml/ha	After fruit set, 2-3 treatments every 10-15 days
Melon	Foliar 300-400 ml/ha	From the fruit growth (diameter 5 cm), every 10 days
Vegetable salads, celery, strawberry	Foliar 100-150 ml/ha	From 4-5 leaves every 10 days From fruit formation every 10 days

NOTES: Avoid mixtures with compounds with a strong alkaline reaction, based on magnesium sulphate, white oils, sulfates, polysulphides.