



## NATURAL PROMOTER OF FRUIT SET STIMULATES FLOWERING AND FRUIT-SETTING





## **DUAL APPLICATION: FOLIAR AND FERTIGATION**

- REDUCES POST-HARVEST FALLOUT
- IMPROVES AND INCREASES CROP PRODUCTIVITY
- INCREASES AND STANDARDISES THE NUMBER OF ATTACHED FRUITS
- ALLOWS FULL, UNDEFORMED FRUIT AND LEAVES THAT ARE NOT STUNTED
- ALLOWS FOR MORE ELONGATED CLUSTERS ON TOMATOES AND ON TABLE GRAPES AVOIDING MILLERANDAGE
- REDUCES THE POSSIBILITY OF Botrytis INSORGENCE BY QUICK FALL OF PETALS (Solanaceae, Cucurbitaceae and Fruits)













## **FEATURES**

ALLEGO BIO is a foliar application product from FERTENIA research, developed to improve crop productivity in off-peak years and in all stress conditions that lead to high fruit drop after harvest.

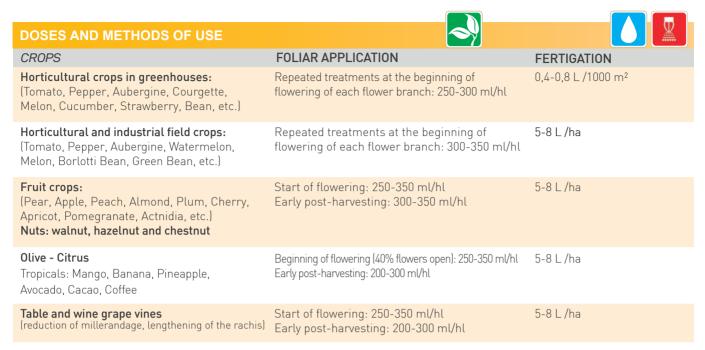
**ALLEGO BIO** attracts and encourages the pollinating behaviour of hymenopterous insects (**bees and bumblebees**) thanks to its plant-based components (polysaccharides). It also has a direct effect on the elongation of the pollen tube and thus the fertilisation of flowers.

ALLEGO BIO is enriched with trace elements (B, Zn) that slow down the formation of ethylene at the stalk of young fruit and thus greatly reduce post-harvest dropout, even under conditions of nutritional or environmental stress.

Synergistic use with STIMOLO enhances absorption and improves efficacy.

ALLEGO BIO used by fertigation and/or soil sprinklers, acts as a root biostimulant, improving crop productivity in all conditions that lead to reduced fruit setting and high fruit drop. Synergistic use with ASSORB ph 3.0 or FOSFÒ ZIN (alkaline soils) or GRAND FERTÌ (normal soils) speeds up root uptake and therefore effectiveness.





Combine in foliar applications: FOLIAR pH or CITRO ACID (acidifier - humectant)

COMPOSITION	Approved by ECOCERT	
Organic nitrogen (N)	INPUTS	1,0%
Water-soluble boron (B)	worganic	0,2%
Water-soluble zinc (Zn)	ening grimate	0,15%
Zinc (Zn) chelated with EDTA		0,15%
Organic carbon (C) of organic origin		10,5%
рН		6,9
Organic substance with a nominal molecular we	eight <b>&lt;</b> 50 kDa	39%

VALUES: Amino acid complex 7,0%
Plant-extracted polysaccharides 5,0%



## CHEMICAL-PHYSICAL PROPERTIES

Formulation: **liquid**Density: **1,200**pH (sol.1%): **6.9 ± 1**Conductivity (1%) ms

Conductivity (1‰) mS/cm 18°: **0.25** 



THE **STIMOLO** MIXTURE FASTENS THE ABSORPTION OF **ALLEGO BIO** (**CARRIER** EFFECT) AND IMPROVES ITS EFFECTIVENESS





IS MISCIBLE WITH ALL FERTENIA PHYTO-FORTIFICANTS, ADJUVANTS, CORROBORANTS, SPECIALITY FERTILISERS, FOLIAR AND ROOT SUPPLEMENTS, FOLIAR AND ROOT BIOSTIMULANTS, MICROELEMENTS.



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