

BIOSTIMULANTS

CLICK

The first biostimulant in tablet
Consortium of beneficial micro-organisms

CLICK is the first biostimulant in tablet form containing mycorrhizal fungi (*Glomus intraradices* and *mosseae*), *Trichoderma atroviride* and organic matter biologically active. It stimulates metabolism, improves plant development, increases yield and fruit quality. It also enhance crop resistance to climatic stresses. Starter effect.

CLICK acts at rhizosphere level and creates the most suitable environment for the development of the roots and the establishment of new plants thanks to:

- Natural compounds that stimulate the growth of roots (eg. peptides of plant origin).
- High hygroscopicity of the organic substrate that acts as a matrix to the tablet;
- Presence of mycorrhizae and *Trichoderma* spp. with positive effect on solubilization of phosphorus stuck in the soil.

COMPOSITION

Mycorrhizal fungi	35%
(<i>Glomus</i> spp.: 200 spores/tablet)	
<i>Trichoderma atroviride</i>	1x10 ⁷ propagules/g
Formulation	Tablet (4.5 g)
It does not contain genetically modified organisms or pathogenic organisms.	

USE AND DOSE

To ensure a good effect, place the tablet where it can be the most in contact with the roots. We recommend to apply at transplantation.

Horticulture under greenhouse: 1 tablet / plant

New vineyards: 1 - 2 tablets / plant

Fruit trees (apple, peach,...): 2 tablets / plant

Nursery and ornamentals: 1 or 2 tablets / plant considering plant size.



ADVANTAGES

- Activation of the soil microorganisms.
- Activation of the root system and starter effect.
- Increase of nutrients absorption (better fertilization efficiency).
- Increase of plant development in a balanced way.
- More resistance against abiotic stresses (drought, frost damage, salinity...).
- More yield.
- Fruit and vegetables quality improvement.
- Increase of fruit consistency, shelf life and resistance to transport.
- Starter effect.

PACKAGE: 500 - 1500 tablets

