PRODUCT SPECIMEN LABEL



GROTAB is the first biostimulant in tablet form containing mycorrhizal fungi (*Glomus intraradices*), *Trichoderma atroviride* and rhizosphere bacteria. It stimulates metabolism, improves plant development, and increases yield and fruit quality. It also enhance crop resistance to climatic stresses. **USE AND DOSE:** To improve mycorrhizal, bacterial, and fungal colonization, place the tablet where it can be in close contact with the roots.

We recommend these applications at planting:

- (A) Nursery and Landscape Ornamentals: 1 or 2 tablets / based on plant size.
- (B) Horticulture under greenhouse: 1 tablet / plant,
- (C) New vineyards: 2 tablets / plant,
- (D) Fruit trees (apple, peach, ...) 2 tablets / plant

BE AWARE: The application of fungicides and chemical phosphate fertilizers may slow down the development of mycorrhiza. Store the product in cool and ventilated place, away from direct sunlight and high temperature. Keep dry until use. **This is a living product.**



- Increases plant development
- Activates soil microrganisms
- Activates the root system
- Increases of nutrients absorption
- Increases resistance to abiotic stress
- Holds 3x it's weight in water



GUARANTEED ANALYSIS

Total Nitrogen (N) 12% 2% ammonical nitrogen 2% Urea nitrogen 9% Organic Synthetic N Available Phosphate (P₂O₅) 8% Soluble Potash (K₂O) 4%

Derived From:

Urea-formaldehyde, ammonium phosphate and potassium phosphate.

Each Tablet Contains:

Glomus spp. 200 spores/tablet Trichoderma atrviride1 x 10^7 CFU/g Bacteria of the rhizosphere 1 x 10^7 CFU/g

GROTAB™ does not contain genetically modified organisms or pathogenic organisms.



Manufactured For Italpollina USA. •Commercial Office • 5426 N Rd 68 • STE D •Pasco, WA 99301 For additioanl information regarding GROTAB™ - www.grotab.com or call 509-619-5939