

ANTI-MYCO

Trichoderma-based biological fungicide and root-health inoculant

A living Trichoderma-based biological product for preventive suppression of soil-borne pathogens and establishment of a beneficial rhizosphere. It is used in growing media, seed, bulb, cutting and root-zone treatments.

Catalogue reference: page 81 | Rev.05 professional technical presentation

What the product is designed to do

- Supports preventive control of damping-off and root diseases associated with Fusarium, Pythium, Phytophthora, Rhizoctonia and related pathogens.
- Colonises the rhizosphere and competes with invading pathogens.
- Suitable for greenhouse vegetables, ornamentals, cut flowers, seedlings and nursery crops.
- Can be applied through drench, drip, growing-media incorporation, dry seed treatment or dip treatment.

Declared technical profile

Parameter	Specification
Dried spores and mycelium of Trichoderma spp.	Catalogue-declared biological active
Viable count	Batch COA required

Physical form: Wettable biological powder

Batch-specific physical and analytical values are reported on the signed COA.

Recommended application programme

- Drip irrigation: 5-10 g per 1,000 plants.
- Growing-media treatment: 0.01% aqueous suspension.
- Bulb and cutting dip: 0.01-0.02% aqueous suspension.
- Prepare in clean water, disperse thoroughly and use promptly. Preventive application gives the best result.

Correct mixing and application

Do not tank mix with broad-spectrum fungicides, disinfectants, oxidisers or strongly acidic/alkaline products unless biological compatibility is confirmed. Store cool and dry; protect from heat and sunlight. Local microbial-pesticide authorisation may be required.

- Use clean, calibrated equipment and suitable water.
- Follow the legal label of every tank-mix partner.
- Complete a jar test and, where relevant, a small-area crop-safety test.
- Apply uniformly at the correct crop stage and environmental conditions.

Commercial and operational value

- Clear technical positioning for distributors, agronomists and professional growers.
- Compatible with programme-based selling rather than single-input selling.
- Technical documentation set includes TDS, SDS draft, COA template and original catalogue reference.
- Packaging: 100 g and 250 g packs; larger commercial packs on request.

Compliance and responsible use

- Use only in accordance with destination-market law and approved labels.
- Biological/pesticidal claims may require local registration before sale or use.
- Catalogue claims must be aligned with final product formulation and regulatory dossier.
- Final commercial release requires local-language label, responsible-person details and regulatory sign-off.

CEON - Agricultural Plant Nutrition, Soil Management and Specialty Solutions