



HIGH POTENCY BIO-FUNGICIDE *TRICHODERMA HARZIANUM*

KEY BENEFITS

- The spore in Protecteur Vert™ grows fast and coils fungal pathogens and parasitizes them completely.
- Antibiosis secretes secondary metabolites which exhibit antibiosis effect on the pathogen.
- Can be used for seed and soil borne fungal disease on all crops.
- High potency bio-fungicide which works against wilt and rot diseases.
- Safe for environment and farmers.

USAGE GUIDELINES

SEED TREATMENT

Can be applied as water-based slurry to cover seeds uniformly.

FERTIGATION

It is completely soluble in water, giving advantage for easy and labor-saving application through drip irrigation system. Mix recommended dose of formulation in ample amount of water and apply to the desired area.

BROADCASTING

Mix the recommended quantity of bio-products in 50 kg well decomposed FYM/Compost and broadcast in the field before last inter-culturing operations before saving.

DRENCHING

Calculate the volume of water required for drenching to the number of plants in the desired area. Add the recommended dose of formulation in the water and drench it in root zone.



A BIO-FUNGICIDE FOR PROTECTION OF CROPS AGAINST WILTS AND ROTS

- Protecteur Vert™ is a high potency bio-fungicide containing *Trichoderma harzianum*.
- It works against wilts and rot diseases with manifold strength and thereby helps in crop protection.
- It is eco-fungicide containing *Trichoderma harzianum* spores and effective against wide variety of seed and soil borne plant pathogenic fungi.

Formulation: Powder (Soluble Free Flowing Powder)

Shelf life: 1 year

Packing: 500 g

SPECIAL CARE SHOULD BE TAKEN WHEN TANK MIXING

- Use appropriate dosages of formulation as per recommendation.
- Partially fill the spray tank with clean water and then add the specific amount of Bio-product to the tank. Add the remaining water and mix THOROUGHLY.
- DO NOT LET MIXTURE STAND OVERNIGHT.
- DO NOT mix with copper-based fungicides, bactericides, concentrated acids such as sulfuric acid, solvents and oxidizing agents.
- Application in the early morning OR evening creates conditions favourable for germination of spores, giving better results.