



BIO CURE-B[®]

Biological fungicide Wettable Powder



Guarantee: **Pseudomonas fluorescens 1.75% 1.15%**
 Formulation: **Wettable powder**
 Classification: **Microbial fungicide**

General Description

Bio-Cure-B is a talc-based biological fungicide/growth promoting bacterial product containing *Pseudomonas fluorescens* that is effective in controlling of wilts, root rot in plants and loose smut in wheat.

Mode of Action

It controls the pathogen by substrate competition for nutrients available in the soil and leaf phyllophere.

Features and Benefits

- Ecofriendly and non-toxic to humans and animals.
- Maintain the ecological balance.
- It does not create resurgence, resistance, resurgence and residues problem.
- Bio-Cure B is certified by IMO and EUREPGAP for use in organic agriculture
- It is ideal for incorporation in IPM programmes.

Recommended Application Rates

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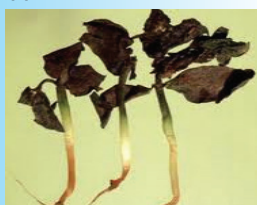
CROPS	Pests	Rate
Potato, Cucumbers, Eggplant, Tomatoes, Chilli, Cut flowers, Orchards, Vineyards and Ornamentals.	Pythium spp. Rhizoctonia solani, Fusarium spp., Botrytis cinerea, Sclerotium rolfsii, Sclerotinia homoeocarpa, Ustilago tritici.	80-100 gm/20L (Soil drench).
Seed treatment:	4-5 gm/kg of seeds as per standard wet treatment.	
Soil application:	2-3 Kg/Ha along with any organic fertilizer	

Compatibility

Bio-Cure-B is compatible with Fungicides. Do not tank mix with herbicides and insecticides.

Phytotoxicity:

Non-phytotoxic on most crops. However always undertake tests on small areas before large-scale application.



Pythium spp.



Rhizoctonia solani,



Fusarium spp.,



Botrytis cinerea,



Sclerotium rolfsii,



Sclerotinia homoeocarpa,



Ustilago tritici.

