




Pacilus (Paecilomyces lilacinus) - Bio Insecticide

Pacilus is an organic certified bio-nematicide developed from the selective strain of fungus Paecilomyces lilacinus. This liquid product can be applied at any stage of plant cycle which provides protection from nematodes attack. This formulation is completely eco-friendly and does not left over any residues in the yield.

Content: Paecilomyces lilacinus spores 1×10^8 CFU / ml.

Specifications:

Product Name	Pacilus	
Type	Bio Insecticide	
HSN Code	3002	
Content	Paecilomyces lilacinus	
Color	Slightly purple	
Dose	5 ml/lit or 1 -2 lit/Acre	
Form	Liquid	
Packing	500 ml, 1 lit, 5 lit & Bulk quantities	



Benefits:

- To effectively control nematodes like root knot nematodes, burrowing nematodes, cyst nematodes, lesion nematodes etc., among wide range of crops

Dose:

- Soil treatment: 1 liter / acre through drip irrigation
- Foliar application: 2.5 - 5 ml per liter of water

Recommended Crops:

Pomegranates, other fruit crops, Tea, Cereals, Pulses, Oil seeds, Vegetables etc.

