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Product Datasheet

Paecilomyces Lilacinus 20B CFU/g CRM-BIO-007

Article Name	Paecilomyces Lilacinus 20B CFU/g
Biozol Catalog Number	CRM-BIO-007
Supplier Catalog Number	BIO-007
Alternative Catalog Number	CRM-BIO-007-1
Manufacturer	Creative BioMart
Category	Sonstiges
Application Notes	<p>1. P.lilacinus can produce abundant derivatives, similar to indole acetic acid, which can promote the growth of plant roots and plants. Therefore, the application of Paecilomyces lilacinus in crops roots can not only significantly inhibit nematode infestation, but also promote vegetative organs. It also promotes the germination and growth of seeds. 2. It can produce abundant chitinase. Chitinase can degrade chitin. It can promote the hatching of nematode eggs and increase the parasitic rate of paecilomyces to nematodes. 3. P.lilacinus can also promote the decomposition of many chemical polymers (such as pesticides, tannery wastewater, etc.), which proves that this product has certain environmental protection effects.</p>