

PAECILOMYCES LILACINUS 1% W.P.

BIOLOGICAL NEMATOCIDE



BIOLOGICAL
CONTROL



ORGANIC FARMING
COMPATIBLE



ECO-FRIENDLY
SOLUTION



NEMATODE EGG
PARASITISM

TARGET CROPS

- Vegetables, Fruits, Ornamentals, Plantation crops

TARGET PESTS



Biological nematocide containing naturally occurring fungus. Parasitizes nematode eggs and females providing eco-friendly management of plant parasitic nematodes. Compatible with organic farming practices.

MODE OF ACTION

Paecilomyces lilacinus penetrates nematode eggs and female bodies through hyphal growth, destroying internal contents. Produces enzymes that degrade nematode egg shells and cuticles, reducing nematode population

TARGET PESTS

- Root-knot nematode (*Meloidogyne* spp.)
- Cyst nematode (*Heterodera* spp.)
- Reniform nematode (*Rotylenchulus reniformis*)

APPLICATION BENEFITS

- Eco-friendly, organic farming compatible
- Effectively parasitizes various harmful nematodes
- Supports long-term nematode population control



STRONG
MANUFACTURING



INNOVATIVE
R&D



ORGANIC
FARMING



DECADES OF
EXPERIENCE