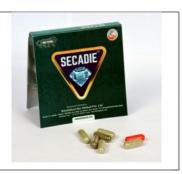
Secadie - Metarhizium anisopliae - Bio Insecticide

Secadie is an organic certified bio-insecticide developed from entomopathogenic fungi Metarhizium anisopliae. This liquid product has wide applicability and protects plants from attack of various insects. The use of this product does not result residue in the product and it is an eco-friendly product for agricultural use

Content: Beauveria bassiana spores 1 x 10^8 CFU / ml.

Specifications:

Product Name	Secadie
Туре	Bio Insecticide
HSN Code	3002
Content	Metarhizium anisopliae
Color	Olive Green
Dose	1 Strip/acre
	1000
Form	Capsule







Benefits:

 Used to treat wide range of insects such as mealy bug, hoppers, root grub, aphids, caterpillar, weevil, Japanese beetle, Termites etc.

Dose:

- Soil treatment: 1 Strip/acre through drip irrigation.
- Foliar application: 1 Strip per acre for 400 liters of water

Recommended Crops:

Grapes, Pomegranates, Papaya, Custard apple, other fruit crops, Tea, Cereals, Pulses, Oil seeds, Cotton, Vegetables etc.











www.krishidoots.com