

Biological Insecticide/ Entomopathogenic Fungal Protector

Active Ingredient : *Beauveria bassiana*
Formulation Type : Wettable Powder (WP)
Minimum Viable Count : $\geq 1 \times 10^{10}$ CFU per gram
Mode of Use : Foliar Application



PRODUCT DESCRIPTION

Mycova™ is a biological insect control product formulated with the entomopathogenic fungus *Beauveria bassiana*, designed for foliar application to manage a broad spectrum of agricultural insect pests.

MECHANISM OF ACTION



APPLICATION & DOSAGE

Application Dosage	2 - 3 g per litre of water 500 - 1000 g per acre
First Application	At early pest appearance
Repeat Spray	Every 10 - 15 days
Spray Coverage	Ensure uniform coverage

TARGET PESTS: whiteflies, thrips, mealybugs, jassids, leafhoppers, planthoppers, mites, beetles, caterpillars, borers, weevils, grasshoppers, termites, and scale insects

TECHNICAL SPECIFICATIONS

Parameter	Specification
Active Microorganism	<i>Beauveria bassiana</i>
Minimum CFU	$\geq 1 \times 10^{10}$ CFU/g
Moisture Content	$\leq 8\%$
Contamination	Absent
pH (1% Suspension)	5.5 - 7.5
Shelf Life	12 Months

SAFETY INFORMATION



Wear gloves and mask during application



Wash hands after use



Avoid inhaling dust during handling



Keep out of reach of children

KEY BENEFITS



Insect Mortality



Natural Pest Population Control



Safe for Beneficial Insects



Eco-Friendly Biological Control



IPM Compatibility



Reduced Chemical Pesticide Dependence



Crop Protection



Sustainable Agriculture Solution

STORAGE & HANDLING



Store in a cool, dry place



Keep container sealed after use



Protect from direct Sunlight and Moisture



Avoid contact with Chemicals



Kriya Biosys Private Limited



+91 63358 48466



www.kriya.ltd



info@kriya.ltd