plantbiotix®
Biological Solutions for Soil and Crop Health

Bave-Curb®

Beauveria Bassiana

A BIO-INSECTICIDE FOR PROTECTION OF CROPS AGAINST VARIOUS HARMFUL INSECTS

KEY BENEFITS

- The spore in Bave-Curb® grows fast and coils harmful insects & pests and parasitizes them completely.
- Antibiosis secretes secondary metabolites which exhibits toxic effect on the host insects and pests.
- High potency bio-insecticides that works against variety of insects and pests viz; Rice leaf folder, Helicoverpa armigera, Spodoptera litura, Looperas, Bunch caterpillars, Leaf eating caterpillars, Mealy Bugs, Fruits borer of Brinjal, Tomato. Chilly and Vegetables, Cotton bollworm, surface living larvae and nymphs.
- Safe for the environment and farmers.

- Bave-Curb® is a high potency Bio insecticides containing *Beauveria Bassiana*.
- It is very effective against variety of insects and pests and gives manifold strength to control these insects and there by helps in crop protection.

Formulation : Powder
(Soluble Free Flowing Powder)
Shelf-Life : 1 year.
Packing : 500 gram

USAGE GUIDELINES

FOLIAR APPLICATIONS

Used recommended quantity of bio-products as foliar spray to prevent diseases. Apply in sufficient water to provide through coverage. Frequency of foliar spray depends on the crop stage at 7-10 days interval or as insects/pest attacks.

SPECIAL CARE SHOULD BE TAKEN WHEN TANK MIXING

- Use appropriate dosages of formulation as per recommendation.
- Partially fill the spray tank with clean water and then add the specific amount of Bio-product to the tank as required. Add the remaining water Mix throughly.
- DO NOT let mixture stand overnight.
- DO NOT mix with copper based fungicides, bactericides, concentrated acids such as sulfuric acid, solvents, oxidizing agents.
- Apply in the early morning OR evening creates conditions favorable for germination of spores giving better results.

Zytex Biotech Pvt. Ltd
702/B Polaris, Off Marol Maroshi Road, Andheri (East), Mumbai - 400059. India | Tel: +91 22 6772 3000 | Email: info@zytex.com | Website: www.plantbiotix.com