

# OK-META

METARHIZIUM  
ANISOPLIAE



**Mode of action:** It infects all the stages of insects including eggs, larvae, pupal, nymphal and adult's .The spores attach to insect cuticle / integuments, germinate and penetrate the insect body, and cause mortality through a combination of chemical, mechanical, water loss and nutrient loss effect.

## **Target crops:**

Sugarcane, Cotton, Groundnut, Maize, Sorghum, Barley, Rice, Potato, Soybean, Oranges, Vegetables and Fruit crops

## **Target Insects:**

Control eggs, larvae, pupal, nymphal and adult stages of White grubs, Beetle grubs, Caterpillars, Semiloppers, Loopers, Cutworms, Termites and Sucking pest like Pyrilla, Mealy bugs and Aphids

## **Method of application and dosage**

- Soil application Mix 2.0 kg to 4.0 kg OK-META with 50 kg of well decomposed fym/compost/field soil and broadcast in the field of 1 acre at the time of field preparation or in standing crop.
- Foliar spray – Mix 2.0 kg OK-META, in 150 – 200 liter. of water for spray on insect pest in the standing crop of 1 acre.