

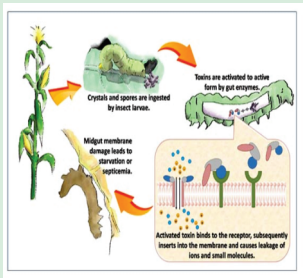
OK-BT

BACILLUS THURINGIENSIS



Mode of Action

Bacillus thuringiensis is a common gram positive, spore-forming, soil bacterium. When resources are limited, vegetative Bt cells undergo sporulation, synthesizing a protein crystal during spore formation. Proteins in these crystals are called Cry (Crystal) endotoxins and have been known for decades to display insecticidal activity against specific insect groups.



Target Crops: Vegetables (Tomato, Cabbage, Cauliflower), Cotton, Pulses, Paddy, Chilli, Okra etc..

Method of Application & Dosage:

Foliar Spray: Take 5 to 10 gm. Mahastra per ltr of water. Spray with high volume knapsack sprayer or power sprayer with sticker at the appearance of insect pests mainly DBM (Diamond Back Moth) & Helicoverpa in Tomato & Cotton

Repeat the Foliar Spray at 10 times intervals