

## *BIGSHOT Maxim*

Superior Natural Pesticide - Fungicide - Fertilizer 10-10-10 from neem and Glycerin

This product was formulated by meta-analysis of 20 years of USDA agriculture station research across the US. The product will control crop pests. *BIGSHOT Maxim* is formulated solely using eligible FIFRA 25(b) (GRAS) ingredients and is Generally recognized as safe by the EPA, USDA and the FDA.

Active ingredients and inert ingredients in this product are exempted under 25(b) (GRAS) of the Federal Insecticide, Fungicide and rodenticide act.

### Directions of use:

- As a nitrogen slow release fertilizer control agent
- As broadcast pest control 20 oz per gallon per acre Mosquito Control
- Stink bug and stink bug larva recovery- dilute to 20 oz per gallon
- 20 oz per acre agriculture pest control

All ingredients are from organic sources, no synthetic chemicals are used in *BIGSHOT Maxim*

- Effective against mosquito larva and adults
- Safe for animals
- Safe for fish
- Safe for humans
- Safe for plants
- Bee and butterfly friendly
- Biodegradable

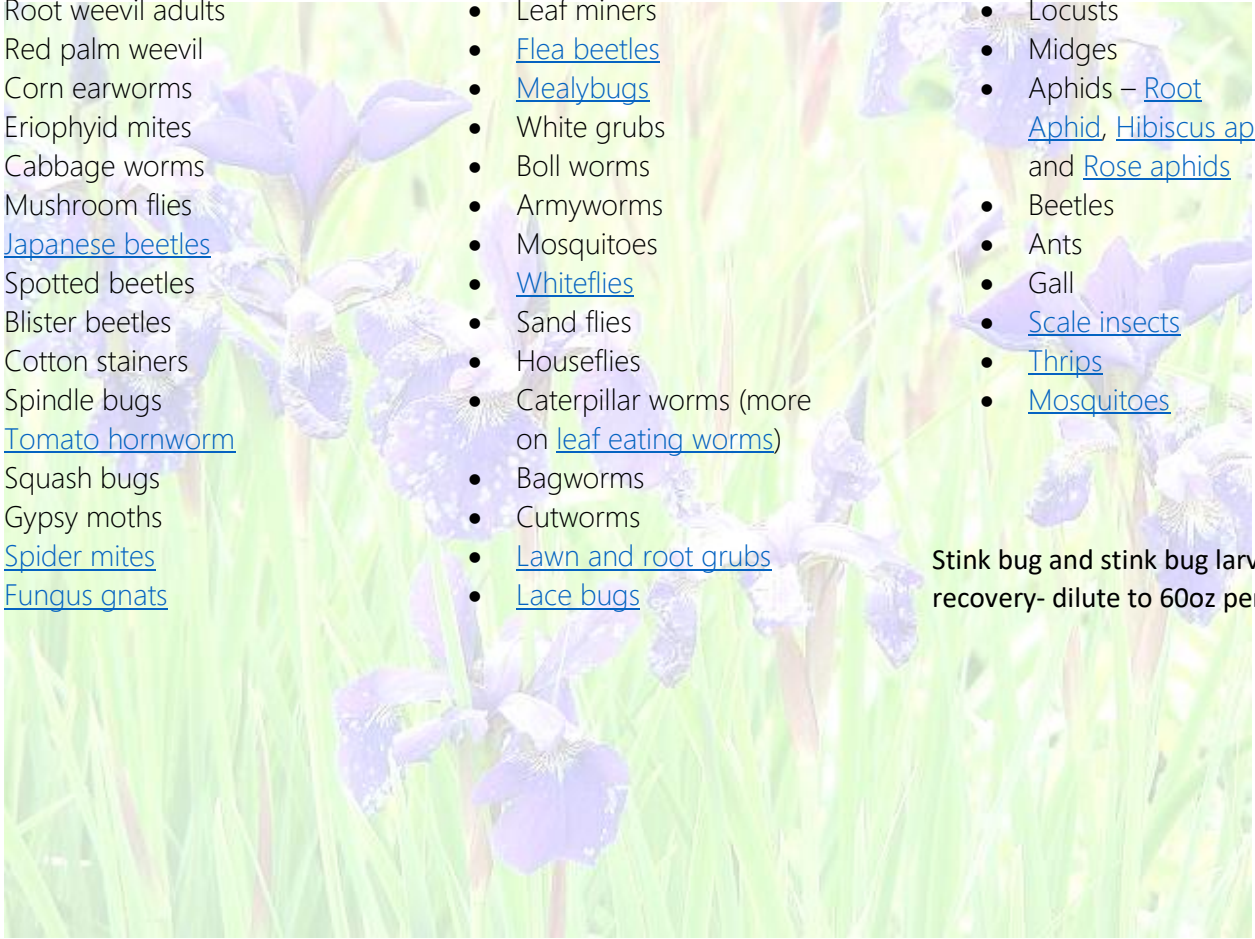
*BIGSHOT Maxim*

*NATURALLY BETTER!*

**SHAKE WELL-BLEND WELL BEFORE USE**

## Controls

- Black-headed caterpillars
- Moths and moth larvae
- [Colorado potato beetles](#)
- Various boring insects
- Mexican bean beetles
- Fruit sucking moths
- Root weevil adults
- Red palm weevil
- Corn earworms
- Eriophyid mites
- Cabbage worms
- Mushroom flies
- [Japanese beetles](#)
- Spotted beetles
- Blister beetles
- Cotton stainers
- Spindle bugs
- [Tomato hornworm](#)
- Squash bugs
- Gypsy moths
- [Spider mites](#)
- [Fungus gnats](#)
- Tea mosquito
- Leaf webbers
- Pulse beetle
- Semi loopers
- Leaf hoppers
- Cankercworms
- Leaf miners
- [Flea beetles](#)
- [Mealybugs](#)
- White grubs
- Boll worms
- Armyworms
- Mosquitoes
- [Whiteflies](#)
- Sand flies
- Houseflies
- Caterpillar worms (more on [leaf eating worms](#))
- Bagworms
- Cutworms
- [Lawn and root grubs](#)
- [Lace bugs](#)
- Fruit flies
- [Bed bugs](#)
- Pod bug
- Billbugs
- Sawflies
- Termites
- Locusts
- Midges
- Aphids – [Root Aphid](#), [Hibiscus aphids](#), and [Rose aphids](#)
- Beetles
- Ants
- Gall
- [Scale insects](#)
- [Thrips](#)
- [Mosquitoes](#)



Stink bug and stink bug larva  
recovery- dilute to 60oz per gallon

PreVasive Agriculture (229) 805-0538