

FACTS

- USDA & Ag Canada recommend treatment at 8 hoppers per sq. yard
- Five flakes on an area the size of the palm of your hand is approximately 1 pound per acre
- Active until consumed or beaten into the soil by rain
- Control is achieved with only a quarter of a flake for a 1st Instar, a flying adult needs between 3 or 4 flakes
- It's a non-contact product that must be ingested
- Appearance is a tan colored flake of wheat bran
- The only environmentally responsible method of hopper control
- Hoppers will travel up to 50 feet for the bran

Systemic Insecticide Wheat Bran

For grasshopper management in croplands, field borders, forage grasses, headlands, range lands, roadsides and wastelands.

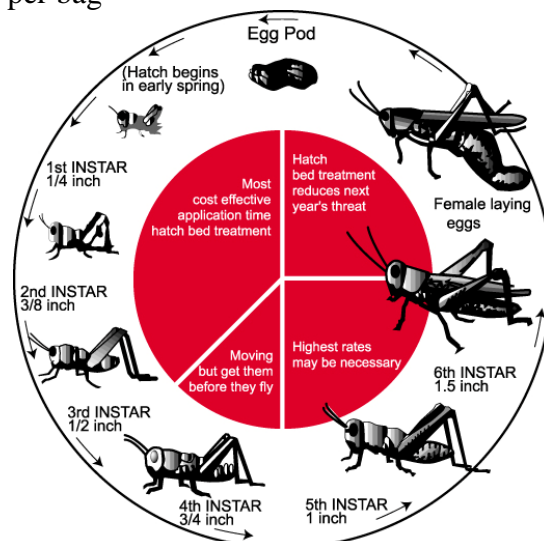
Environment Canada recommended for Burrowing Owl nesting areas.

Application

- Pneumatic applicators (granular fertilizer at 1% assists flowability)
- By Hand (with gloves and dust mask)
- Aerial Application (USA only)

CANADA

- For young grasshoppers in moderate infestations
 - 2.0 kg/ha (1.75 lbs. /ac.)
- For severe infestations of young grasshoppers and moderate to severe infestations of adult grasshoppers or in all instances of thick crop canopy
 - 4.0 kg/ha
 - 12-25 acres per bag



USA

- Lawn, garden and agricultural control of Grasshoppers, Crickets, Army Worms, Cut Worms, Darkling Ground Beetles, Mole Crickets, Earwigs, and Sow bugs
- 1-10 lbs for varying infestations
- Treat as necessary
- 4-45 acres per bag