

BUG FREE

GRAINS

Stored Product Solutions



# INSELUX™ FOG & MILL SPRAY

Delivering effective insect control and an IGR for extended residual. Featuring 3-in-1 insect control with an adulticide, a synergist and the insect growth regulator (IGR), (S)-methoprene, **Inselux™ Fog & Mill Spray** kills exposed insects and breaks the insect's life cycle for long-term control. This latest innovation from Central Life Sciences is available in a 1-gallon size for the control of weevils, sawtoothed grain beetles, Indian meal moths and other listed stored grain insects.

## FEATURES:

- Three active ingredients; (S)-methoprene, Pyrethrins, Piperonyl Butoxide
- May be diluted, or used undiluted
- Available in 1-gallon size

## BENEFITS:

- Flushing action for improved efficacy
- IGR reduces rebound of infestations
- Broad-spectrum control

## TARGET INSECTS:

Indian meal moth, sawtoothed grain beetle, red flour beetle, rice weevil, lesser grain borer, and other listed pests

## ACTIVE INGREDIENTS:

- Piperonyl Butoxide 1.5%
- Pyrethrins 0.3%
- S-Methoprene 0.3%

## APPLICATION SITES:

For use in flour mills, feed mills, warehouses, barns, food handling establishments and grain storage facilities

## APPLICATION METHODS:

- Fogging and space spray
- May be applied through cold foggers, thermal foggers, backpack misters or other equipment capable of applying a space spray

To learn more about  
**Inselux™ Fog & Mill Spray,**  
contact your distributor,  
call 1-800-248-7763 or visit  
**BugFreeGrains.com**



# APPLICATION GUIDELINE

**Inselux™ Fog & Mill Spray** is a concentrated insecticide and IGR that may be used undiluted or diluted, in equipment capable of applying a fine mist. The product may be applied through cold foggers, thermal foggers, backpack misters or other equipment capable of applying a space spray. **Inselux™ Fog & Mill Spray** kills adult insects as well as breaks the insects' life cycles with an insect growth regulator.



Use Sites in Food and Non-Food Handling Establishments	For use as a space spray using cold or thermal foggers, backpack misters or other equipment capable of applying a space spray, to kill exposed stages of the species listed below, use the indicated rate per 1,000 cubic feet	Rate of Inselux™ Fog & Mill Spray in fluid ounces
auditoriums bakeries beverage plants bottling plants breweries buildings cafeterias canneries coffee warehouses and processing plants concession stands dairies day care centers delicatessens department stores diners dumpsters egg processing plants factories feed mills flour mills food processing and storage facilities, food processing plants freight containers fruit packing sheds grain bins/elevators and head spaces, grain harvesting and handling equipment garages grain mills granaries grocery stores	horse barns hospitals hotels indoor eating establishments institutions locker rooms meat packing plants milk rooms motels nursing homes office buildings public buildings peanut warehouses and processing plants restaurants retail stores rice mills schools ship's holds sports stadiums stables stores storage bins (areas) stored food in multi-walled paper or cloth bags supermarkets theaters tobacco factories and warehouses trains trucks warehouses wineries	1 fl oz
	house flies Indian meal moths mosquitoes rice weevils sawtoothed grain beetles almond moths, Angoumois grain moths, boxelder bugs bran bugs cadelles carpet beetles cheese mites cheese skippers, chocolate moths, cigarette beetles clover mites crickets confused flour beetles, drugstore beetles, earwigs flour beetles foreign grain beetles fruit flies grain beetles grain mites granary weevils gnats, non-biting ham mites lesser grain borers, mealworms, Mediterranean flour moths, merchant grain beetles nuisance ants** red flour beetles rice flour beetles rusty grain beetles, silverfish small flying moths spider beetles tobacco moths, warehouse beetles, spiders***	2 fl oz

\*\*Except carpenter, fire, harvester and pharaoh ants

\*\*\*Except black widows and brown recluse