



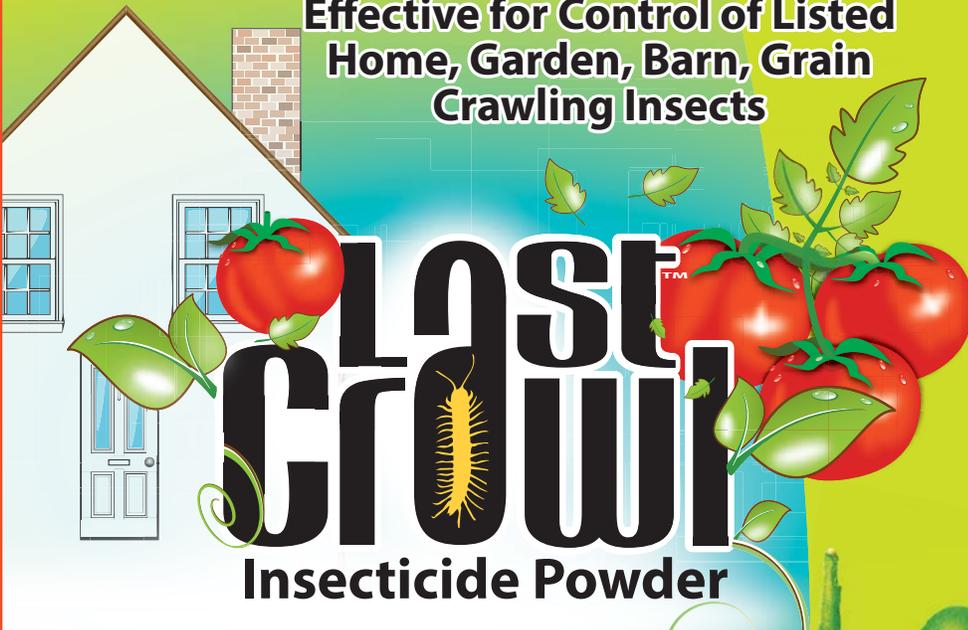
STATE OF HAWAII
Department of Agriculture

ACCEPTED

LICENSE NO.

4718.3

**Effective for Control of Listed
Home, Garden, Barn, Grain
Crawling Insects**



Insecticide Powder

Insect Destroyer™ for use **INDOORS**
or **OUTDOORS**

DIATOMACEOUS EARTH

Active Ingredient:	% By Wt.
Silicon Dioxide	67.0%
Other Ingredients	<u>33.0%</u>
Total	100.0%

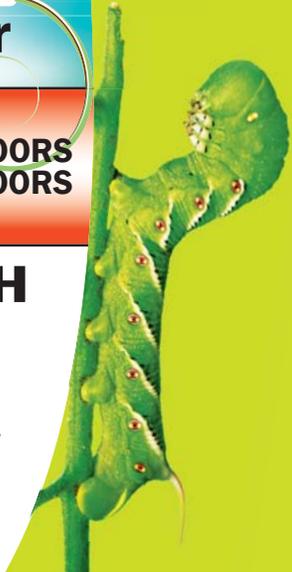
READ THE LABEL BEFORE USING
KEEP OUT OF REACH OF CHILDREN

CAUTION

See other panel for additional
Precautionary Statements.

EPA Reg. No. 89104-3
EPA Est. No. 89104-CAN-001

**Net Weight
6 lbs (2.7 kg)**



LAST CRAWL™

Insecticide Powder

DIRECTIONS FOR USE It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

LAST CRAWL™ Insecticide Powder is a formula composed of fossilized microscopic diatoms also known as silicon dioxide. **LAST CRAWL™** Insecticide Powder acts by lacerating the exoskeleton of insects that come in contact with the product, causing dehydration, resulting in the death of the insect. **LAST CRAWL™** Insecticide Powder is not harmful to humans, animals or food when label directions are followed.

LAST CRAWL™ Insecticide Powder is effective in killing indoor and outdoor insects including: Ants, Bedbugs, Carpet Beetles, Centipedes, Crickets, Darkling Beetles, Earwigs, Flour Beetles, Grain Beetles, House Flies, Millipedes, Pillbugs, Silverfish, Sowbugs, and Spiders. **LAST CRAWL™** Insecticide Powder can be mixed with an attractant such as a cereal or nut powder, icing sugar, powdered soup mixes, or powdered yeast, to attract and encourage the insect to ingest it resulting in a lacerated digestive tract, causing further dehydration. Mix 1 part attractant with 3 parts **LAST CRAWL™** Insecticide Powder.

FOR DOMESTIC USE: Apply **LAST CRAWL™** Insecticide Powder with container provided.

FOR COMMERCIAL USE: Apply **LAST CRAWL™** Insecticide Powder with container provided or with a hand duster or power duster to areas where crawling insects are found. Apply **LAST CRAWL™** Insecticide Powder to cracks and crevices with the use of a bulbous duster or other suitable equipment. Apply lightly and uniformly. **INDOOR APPLICATIONS:** Apply a light dusting of **LAST CRAWL™** Insecticide Powder to areas where insects are found or may hide. Dust insect directly where possible. For use in food-processing plants, restaurants, hospitals, offices, residential buildings, other commercial and industrial sites, barns, poultry housing, dairy operations, transportation vehicles including truck beds, boxcars and ship holds, flour mills and milling equipment, and grain storage and handling facilities for infestations of ants, bedbugs, silverfish, flour beetles, earwigs, centipedes, millipedes, sowbugs, pillbugs, carpet beetles, spiders and crickets. Dwellings: Clear away debris and apply dust behind appliances, cabinets, along baseboards, along edges and underneath carpets and rugs, bed frames, cracks, crevices and other places where insects hide or crawl. For infestations of Bedbugs, Ants, Silverfish and other listed insect pests: clear away debris and lightly dust all surfaces with **LAST CRAWL™** Insecticide Powder, giving careful attention to cracks and crevices. Apply **LAST CRAWL™** Insecticide Powder behind appliances, cabinets, along baseboards, around pipes and drains, window frames, along edges and underneath carpets and rugs, bed frames, attics, basements and other places where insects are found or may hide. Product remains effective for as long as it remains dry and present. Apply no more than once a week. For best results the treated area should be left undisturbed for two to three days. For storage areas it is recommended to re-apply **LAST CRAWL™** Insecticide Powder each time the storage area is emptied. Prior to transporting grains, clean out box cars, ship holds and truck beds and apply a light dusting of **LAST CRAWL™** Insecticide Powder to all walls and floors, with careful attention given to cracks, crevices and other areas where insects hide or crawl.

Pet Bedding: Thoroughly dust animals' sleeping areas, as well as surrounding cracks, crevices, baseboards, behind pictures and wherever presence of insects is suspected.

Bedbugs: Take apart bed and apply to cracks and crevices of your mattress. Apply underneath bed and around bed legs and inside box spring. Dust the bed frame, baseboards/moldings, wall voids and any other concealed cracks and crevices.

Carpet Beetles: Thoroughly dust along baseboards, edges of carpeting, under furniture, under carpet and rugs and in closets and shelving or wherever these insects are seen or suspected.

OUTDOOR APPLICATIONS: Apply a light dusting of **LAST CRAWL™** Insecticide Powder to areas where insects are found or may hide including ant trails, gardens, shrub/flower beds, door frames, entrance ways, perimeter foundations, patios, window frames, window sills, garbage/recycling bins etc. Dust insects directly where possible.

POULTRY HOUSING: For control of house flies and darkling beetles in poultry housing. After manure clean-out of a caged-poultry house, apply **LAST CRAWL™** Insecticide Powder to the entire surface area of accumulating manure.

APPLICATION RATE: Use 77 lbs of **LAST CRAWL™** Insecticide Powder per 1076 sq. ft. (35 kg/100 m²) on a weekly basis.

APPLICATION METHOD: For larger surface areas greater than 1076 sq. ft. (100 m²), apply **LAST CRAWL™** Insecticide Powder with an applicator designed for applying powder material to a large surface area (e.g. drop-style fertilizer spreader, or small tractor seeder or spreader). For effective control in operations where manure accumulation occurs, treatment should be combined with good manure management practices (e.g., aeration via proper placement of fans and intake vents, maintenance of watering system equipment). **LAST CRAWL™** Insecticide Powder controls house flies in caged layer poultry operations by reducing the number of fly larvae occurring in the accumulating manure 5 to 6 weeks after weekly application.

GRAIN TREATMENT: Evenly apply **LAST CRAWL™** Insecticide Powder to grain or seed at a rate of 1 lb (500 g) per ton as it is transferred into storage bins or silos. Treated grain may have reduced test weight, grade and flowability. NOTE: Prior to application to licensed transfer elevators or for export, approval of use must be confirmed by purchaser.

IN-TRANSIT APPLICATION: Prior to transporting grains, clean out box cars, ship holds and truck beds. Apply a light dusting of **LAST CRAWL™** Insecticide Powder to all walls and floors.

Prevention and Controlling Infestation: Clear away debris. Lightly dust all surfaces with careful attention given to cracks, crevices and other areas where insects hide with **LAST CRAWL™** Insecticide Powder at a rate of 1.8 oz. (3.5 tablespoons) per 108 sq. ft. (50 g per 10 m²). For best results, leave the treated area undisturbed for two or three days to eliminate existing and reoccurring infestations. For storage areas, re-apply **LAST CRAWL™** Insecticide Powder each time the storage area is emptied. Apply no more than once a week.

FIRST AID

- If in Eyes:**
- Hold eye open and rinse slowly and gently with water for 15-20 minutes.
 - Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
 - Call a poison control center or doctor for treatment advice.

NOTE TO PHYSICIAN

Low concentrations of silica dust may irritate the respiratory tract and eyes. Treat symptomatically.

HOT LINE NUMBER

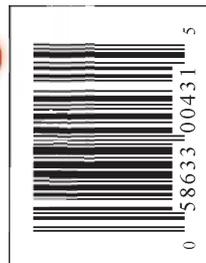
Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-222-1222 for emergency medical information.



absorbent PRODUCTS

PRODUCT OF CANADA

1-800-667-0336 www.absorbentproducts.com



W431 REV: 2457386