

# Insecticide Powder

Effective Against Grain and Barn Insects



## Grain Insect DESTROYER

Insecticide Powder



- ← On top of grain apply a thin layer of **LAST CRAWL™ Grain Insect DESTROYER** .
- ← Two feet thick layer of grain mixed with **LAST CRAWL™ Grain Insect DESTROYER** .
- ← Two feet thick layer of grain mixed with **LAST CRAWL™ Grain Insect DESTROYER** .
- ← Initial application for empty storage area. Apply a light dusting of **LAST CRAWL™ Grain Insect DESTROYER** to all walls and floors, with careful attention given to cracks, crevices and other areas where insects hide or crawl.

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

**TREATMENT**  
Inexpensive...  
Easy...  
Safe...

*No Chemical Additives*  
*Food Grade Diatomaceous Earth*



724 Sarcee St. East, Kamloops, BC Canada V2H 1E7  
6609 Escondido Street, Irving, TX 75039  
Toll Free: 1-800-667-0336

More info here



www.absorbentproducts.com





# Grain Insect DEstroyer

Insecticide Powder



versus

## Stored-Grain Insects on Wheat, Corn, and Barley



Application Rate  
ppm

500    1000    3000    % Mortality of  
Adults and Offspring

	500	1000	3000	% Mortality of Adults and Offspring	Wheat
Rusty Grain Beetle	●			95 to 100%	
Rice Weevil			●	95 to 100%	
Lesser Grain Borer			●	95 to 100%	
Red Flour Beetle			●	95 to 100%	
Saw Toothed Grain Beetle		●		*50 to 95%	

	500	1000	3000	% Mortality of Adults and Offspring	Barley
Rusty Grain Beetle		●		95 to 100%	
Rice Weevil		●		50 to 95%	
Lesser Grain Borer		●		50 to 95%	
Red Flour Beetle		●		50 to 95%	

	500	1000	3000	% Mortality of Adults and Offspring	Corn
Rusty Grain Beetle			●	95 to 100%	
Lesser Grain Borer			●	50 to 95%	

Moisture contents were not more than 13.3% for Barley, 13% for Wheat, and 12% for Corn. Grain was treated at harvest, and DE was applied with a screw auger.

\*Insect not specifically tested, but is only slightly more resistant to DE than the Rusty Grain Beetle therefore would likely control.

