PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN

Avoid contact with e yes. Use adequate ventilation and avoid breathing dust. Wear a suitable dust mask approved b y NIOSH/MSHA when handling. For applications t o stored grain o r when using a dust blower, wear a NIOSH-approved supplied-air respirator (SAR) operated in a pr essure-demand or other positive-pressure mode during mixing, I oading and appl ication. Wash all surfaces that may contact food, and rinse with potable water before re-use. Do not u se as a general space spray. Wash hands after use. Unprotected personnel sh ould not enter the area during application or clean-up.

PRECAUTION

This product has been found to affect test weight and flowability of grain (see table below). It is the responsibility of the owner of the grain to insure t hat the application of Insecto will not degrade t he grain on account of test weight loss. Average test weight loss for red spring wheat (5% dockage) at an application rates of 0.1 kg and 0.5 kg/tonne (100 and 500 ppm).

Commodity	Test Weight Drop	
	100 ppm	500 ppm
1 CW Red Spring Wheat	1.8 kg/ht	6.1 kg/ht

According to grain grading regul ations visual detection of Insecto on grain will cause the grain to be down graded to sample (account adhered foreign material). Under normal circumstances, Insecto is not visible on grain at concentrations up t o 400 ppm. THE CANADIAN GRAIN COMMISSION RECOMMENDS THAT GRAIN CONTAIN NO MORE THAN 100 PPM INSECTO. Grain containing in excess of 100 ppm diatomaceous earth can de diluted by mixing with untreated grain. If this pest control product is to be used on a commodity that may be exported to the U.S. a nd you require information on acceptable residue levels in the U.S., visit CropLife Canada's web site at: www.croplife.ca

FIRST AID: <u>If swallowed:</u> Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give an ything by mouth to an unconscious person.

If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

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

Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Treat Symptomatically.

NOTICE TO USER: This pest control product is to be used o nly in accordance with the directions on the label. It is an offe nce under the Pest Control Products Act to use this product in a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arise from any such use of this product.



FOR CONTROL OF GRAIN INSECTS

Ready to Use Insecticidal Dust

COMMERCIAL - AGRICULTURAL

For Insect Control in Stored Grains and Warehouses

Guarantee:

Silicon Dioxide (Present as 100% Diatomaceous Earth) 90.0%

Warning, contains the allergen milk.

REGISTATION NO. 22489 PEST CONTROL PRODUCTS ACT KEEP OUT OF REACH OF CHILDREN READ THE LABEL BEFORE USING

Manufactured by:

NATURAL INSECTO PRODUCTS, INC.
221 Sherwood Place
PO Box 12138
Costa Mesa, CA 92627 U.S.A.
www.insecto.com
800-332-2002

NET CONTENTS: 11.34 Kg. INSECTS DIE FROM DEHYDRATION

INSECTO is derived from diatomaceous earth refined to certain specifications. Insects that come in contact with INSECTO are lacerated by the microscopic particles and lose their body fluids, (dehydration) which will cause their deaths.

INSECTO is an effective insecticide for killing exposed stages of insects such as Rusty Grain Beetles, Rice Weevils, Granary Weevils, Angoumois Grain Moths, Mediterranean Flour

Moths, Indian Meal Moths and Red Flour Beetles in Empty Grain Bins, Boxcars, Ships and Silos. Its use will aid in protecting Feed Grains, Seed, Stored Grains, Wheat, Barley, Buckwheat, Corn, Oats, Rice, Rye, Flax, Pea, Soybean, and Sorghum (milo).

DIRECTIONS FOR USE: INSECTO is intended for application with hand or power duster, or other suitable means, to hiding and running areas and places insects are found. To apply INSECTO into cracks and crevices, use Bulbous Duster or other suitab le equipment. INSECTO should be dusted lightly, approximately 500g/100m2 on all interior wall surfaces of empty storage areas. Where possible, special attention should be given to dusting cracks, crevices and other areas where insects hide or crawl. After dusting, there is no need to remove the dust or aerate the areas. It is safe to enter the area and it can safely be filled with grain. It is recommended that the area be left undisturbed for two to three days to eliminate existing infestations before filling. It is de sirable to re-dust each time the storage area is emptied. To control accessible stages of Indian Meal Moth and Anguomois Moth, apply to surfa ce of binne d grain at the ra te of 500g/100m². Apply at monthly intervals with the first appearance of moths and continue until early fall. In severe infestations break up webbing with a rake before dusting and make second application within two weeks.

STORED GRAIN: Apply **INSECTO** to grain at time of storage, at the rate recommended in the table below. To protect it from further damage treat grain and seed immediately after harvest.

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Commodity	INSECTO: Rate per metric tonne (g/tonne)		
	Rusty grain beetle	Other listed insects	
Wheat	100	500	
Barley	150	500	
Oats, Buckwheat, Rye, Flax, Soybeans, Peas, Rice	500	500	
Feed grains, Seed, Corn, Sorghum	1000	1000	

FOR IN-TRANSIT PROTECTION: Clean and dust truck beds, boxcars, and ship holds before loading. Thoroughly treat walls and floors and dust lightly after container is loaded.

PEST CONTROL AROUND THE HOUSE (INDOORS): Lightly coat the area (500g/100m²) infested with Ants, Cockroaches, Silver Fish, and Moths. Common areas where insects crawl and hide are: Cracks and Crevices, underneath Built-In Appliances, around pipes and drains, Electrical Boxes, Garbage Cans, Attics, and Basements.

Storage and Disposal

Do not contaminate water, food or feed by storage or disposal. Store in a cool dry area.

DISPOSAL: 1. Thoroughly empty the contents of the container into the

application device.

- 2. Make the empty container unsuitable for further use.
- Dispose of the container in accordance with provincial requirements.
- For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.