127/2000 Form Approved. OMB Regi Agency Ame	No. 2070-0050. Approval expires 2-28-5 Stration OPP Identifier Number
Form Approved. OMB Regi Agency Ame	stration OPP Identifier Number
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Agency	stration
U Othe	er
for Pesticide - Section I	
2. EPA Product Menager A, LAYNE	3. Proposed Classification
PM# 03	
í '	cordance with FIFRA Section 3(c)(3) identical in composition and labeling
Product Name	
Section - II	NOTIFICATION
Agency letter deted "Me Too" Application. Other - Explain below.	DEC 2 7 2000
cement action and penalties under sections	
Water Soluble Packaging 2 To	pe of Container
Yes V Na	Metal Plestic Glass Paper
Fackage wgt container	Other (Specify) 5eg
Container 5 Gal Pais Location of Lb Bacal Pai	label
Section - IV	
f individual to be contacted, if necessary,	to process this application.)
resident	Telephone No. Include Ares Code) (949) 548-4275
n	6. Date Application Received
attachments thereto are true, accurate en nent may be punishable by fine or imprisor	nment or (Stamped)
	nment or (Stamped)
nent may be punishable by fine or imprisor	nment or (Stamped)
	2. EPA Product Manager A. LAY NE PM# 03 6. Expedited Reveiw. In acc (b)(i), my product is similar or to: EPA Reg. No. Product Name Section - II Final printed labels in rep Agency letter dated "Me Too" Application. Other - Explain below. Ind Section II.) p assic containers, the Disposal statement instruction of PR Notice 98-10 and EPA regulated in a not consistent with the term is ment action and pena less under sections Section - III Veter Soluble Packaging 2. Typ Yes V No. per Section - IV Other Othe

Precautionary Statements Hazards to Humans and Domestic Animals

CAUTION

Use adequate ventilation and avoid breathing dust. Wear a suitable dust/mist filtering respirator (MSHA/NIOSH approval number prefix TC-21C), or a NIOSH approved respirator with any N. R. P or HE filter when using this product during prolonged exposure.

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 fluid (dehydration) which will cause their deaths. This is a physical control to which insects have a difficulty building up a resistance.

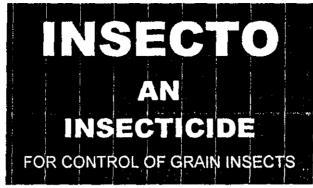
STORAGE AND DISPOSAL:

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Store in a cool dry area.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. [For Bags] Do not reuse bag. Discard bag in trash.

CONTAINER DISPOSAL: **IFor** Bags] Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke. [For plastic containers] Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in sanitary landfill, or incineration. or if allowed by state and local authorities, by burning. If burned, stay out of smoke.



AND **HOUSE INSECTS**

INGREDIENT STATEMENT:

Active Ingredient

Silicon Dioxide, from diatomaceous earth.	90.0%
Inert Ingredients	10.0%
TOTAL	100.0%

JAPAN REG. NO. 17078

INDONESIA R.I. 910-1-903

CANADA P.C.P. NO. 22489

CHINA LS 94024

SAUDIA ARABIA 1379 63 63

NICARAGUA NA 171A 6 93

MALAYSIA LRMP R1/2850

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONS RECOMMENDED FOR COMMERCIAL/INDUSTRIAL USE

NET-V/EIGHT:

PANEL FOR ADL.
ENDED FOR COMMERCIA

Manufactured by:

NATURAL INSECTO PRODUCTS, INC.

221 Sherwood Place
PO Box 12138

**ta Mess, Ca*92627 E.P.A. ESTABLISHMENT NO. 48598-CA-72

LBS.

DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

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 suitable equipment.

INSECTO is an effective insecticide for killing exposed insects Rice Weevils, Granary Weevils, Angoumois Grain Moths, Mediterranean Flour Moths, Indian Meal Moths, Red Flour Beetles, and Tribolium in Empty Grain Bins, Boxcars, Ships and Silos. Its use will aid in protective Feed Grains, Seed, Stored Brains, Wheat, Barley, Buckwheat, Corn, Oats, Rice, Rye, Flax, Pea, Soybean, Peanuts. Popcorn, Cocoa Beans, and Sorghum (milo).

INSECTO should be dusted lightly, approximately one (1) pound per 1,000 square feet 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 can be safely be filled with grains. It is recommended that the area be left undisturbed for two to three days. to eliminate existing infestations before filling. It is desirable to redust each time the storage area is emptied.

To control accessible stages of Indian Meal Moth and Angoumois Moth. Apply to surface of binned grain at the rate of four (4) pounds per 1,000 square foot. 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.

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,

TREATMENT OF STORED GRAIN: INSECTO can safely be applied to the grain at the time of storage, at the rate of one (1) to two (2) pounds per ton of grain, to protect it from further damage. Treat grains and seed immediately after harvest.

CAUTION: Apply INSECTO at recommended rate. Excessive rate (application) may reduce grain to a lower grade, have reduced flowability and reduce test weight.

PEST CONTROL AROUND THE HOUSE: Lightly coat the area (16 oz, per 1,000 Sq. Ft.) infested with Ants, Roaches, Fless, Silver Fish, Lice, Water Bugs, and Moths.

FOOD AND FEED AREAS: In areas where food or feed is received, processed (including enclosed processing systems), packed (bottled, boxed, canned, wrapped), transported, stored (including waste), prepared, or served, application is limited to crack and crevice and spot treatments only. All food or feed should be removed or covered before treatment.

Apply sparingly into cracks and crevices using equipment designed to place powder in specific locations. Treat open spaces below floors, above ceilings, within walls, under stairs, underneath and behind equipment or appliances, around pipes, under sinks, in utility closets, around garbage cans, etc.

No individual spot will exceed two (2) square feet. Limit spot treatments to wall or floor surfaces where pests have been seen or where pests are suspected of hiding.

NON-FOOD, FEED AREA: Use crack and crevice and spot treatments as described above. Also apply to other interior spaces where pests hide, run or land, such as attics and spaces above suspended ceilings, garages, porches, utility rooms, storage rooms, basements and crawl spaces, cracks in baseboards, moldings and doorframes, corners in closets, cabinets and shelves, windowsills and frames, under and behind furniture and appliances, etc. Work into and apply under carpets, rugs, doormats, couches, and other furniture. Wash bedding for pest and apply dust to dry bedding and surrounding areas. Apply to mattresses and bed frames. Outdoors. apply to window and door frames, covered entrances and porches. and along foundations where dust will remain dry.

