

89104-3

12/19/2013

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

DEC 19 2013

OFFICE OF
CHEMICAL SAFETY
AND POLLUTION PREVENTION

Ms. Ann M. Tillman
Absorbent Products Ltd.
c/o Pyxis Regulatory Consulting Inc.
4110 136th Street NW
G Harbor, WA 98332

Subject: Label Notification(s) for Pesticide Registration 2007-4

Dear Ms. Tillman:

The Agency is in receipt of your Application(s) for Pesticide Notification under Pesticide Registration Notice (PRN) 2007-4 dated for August 28, 2013 for:

Alternate Brand Names	Last Crawl Bedbug Destroyer Insecticide Powder
	Last Crawl Ant Destroyer Insecticide Powder
	Last Crawl Grain Insect Destroyer Insecticide Powder

The Registration Division (RD) has conducted a review of this request for applicability Under PRN 2007-4 and finds that the label change(s) requested falls within the scope of PRN-2007-4. The label has been date-stamped "Notification" and will be placed in our records.

EPA Registration Number 89104-3 Last Crawl™ Insecticide Powder

Please re reminded that 40 CFR Part 156.140(a)(4) requires that a batch code, lot number, or other code identifying the batch of the pesticide distributed and sold be placed on non-refillable containers. The code may appear either on the label (and can be added by non-notification/PR Notice 98-10) or durably marked on the container itself.

If you have any questions, please contact Melody Banks on 703 305-5413 or via Email at banks.melody@epa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read "Richard Gebken".

Richard Gebken
Product Manager
Insecticide Branch
Registration Division (7504P)

Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060. Approval expires 2-28-95

 <p>United States Environmental Protection Agency Washington, DC 20460</p>	<input type="checkbox"/> Registration <input type="checkbox"/> Amendment <input checked="" type="checkbox"/> Other	OPP Identifier Number
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Application for Pesticide - Section I

1. Company/Product Number Absorbent Products Ltd./89104-3	2. EPA Product Manager Gebken	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Absorbent Products Ltd./Last Crawl Insecticide Powder	PM# 10	
5. Name and Address of Applicant (Include ZIP Code) Absorbent Products Ltd. c/o Pyxis Regulatory Consulting Inc. 4110 136th St. NW G Harbor, WA 98332 <input type="checkbox"/> Check if this is a new address		6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: <div style="text-align: right; font-weight: bold; font-size: 1.2em;"> NOTIFICATION DEC 19 2013 </div> EPA Reg. No. _____ Product Name _____

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.


Explanation: Use additional page(s) if necessary. (For section I and Section II.)

~~Notification to add additional optional marketing claims per RPN 08-10.~~ This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Section - III

1. Material This Product Will Be Packaged In:					
Child-Resistant Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	2. Type of Container <input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____		
* Certification must be submitted		If "Yes" Unit Packaging wgt. No. per container	If "Yes" Package wgt No. per container		
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled <input type="checkbox"/> Other _____					

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Ann M. Tillman	Title Agent	Telephone No. (Include Area Code) (253) 853-7369
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature 	3. Title Agent	
4. Typed Name Ann M. Tillman	5. Date 8/29/13	

PYXIS REGULATORY CONSULTING, INC.

4110 136th St. NW
Gig Harbor, WA 98332

Phone: 253-853-7369
Fax: 253-853-5516
www.PyxisRC.com

August 29, 2013

COURIER DELIVERY

Richard Gebken (PM 10)
Document Processing Desk (**NOTIF**)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202

RE: Absorbent Products, Ltd.
Last Crawl Insecticide Powder (EPA Reg. No. 89104-3)
Submission of an Alternate Brand Name per PRN 98-10

Dear Mr. Gebken,

On behalf of Absorbent Products, Ltd. please find the enclosed notification of **alternate brand names** for Last Crawl Insecticide Powder. The alternate brand names are inserted in brackets under the primary brand name on the master label. Please disregard the notifications I submitted on July 17, 2013 regarding alternate brand names.

In support of this notification please find the enclosed documents:

1. Completed Application for Registration (EPA Form 8570-1)
2. One (1) copy of the Last Crawl Insecticide Powder label with alternate brand names in brackets beneath the primary brand name
3. Certification with Respect to Label Integrity
4. One (1) copy of the Last Crawl Insecticide Powder label on CD
5. Letter of Authorization

Please feel free to contact me by phone at (253) 853-7369 or by email at Ann@PyxisRC.com if you have any questions or need any additional information.

Sincerely,



Ann M. Tillman

Enclosures

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LAST CRAWL™ INSECTICIDE POWDER

[Alternate brand name: LAST CRAWL Bedbug DEstroyer Insecticide Powder]
[Alternate brand name: LAST CRAWL Ant DEstroyer Insecticide Powder]
[Alternate brand name: LAST CRAWL Grain Insect DEstroyer Insecticide Powder]

Effective for control of listed Home, Garden, Barn, Grain crawling insects

FOR USE INDOORS (food-processing plants, restaurants, hospitals, offices and residential buildings, other commercial and industrial sites, transportation vehicles, including truck beds, boxcars and ship holds, flour mills and milling equipment, grain storage and handling facilities, and poultry housing) **OR OUTDOORS**

Active Ingredient:	% By Wt.
Silicon dioxide from Diatomaceous Earth.....	67.0%
Other Ingredients.....	33.0
Total.....	100.0%

NOTIFICATION
DEC 19 2013

**READ THE LABEL BEFORE USING
KEEP OUT OF REACH OF CHILDREN
CAUTION**

FIRST AID	
If in eyes:	<ul style="list-style-type: none"> • 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.	

See other panel for additional Precautionary Statements.

EPA Reg. No. 89104-3

EPA Est. No.

NET CONTENTS:

BATCH CODE:

Manufactured by:

Absorbent Products Ltd.
724 E. Sarcee St.
Kamloops, BC Canada V2H 1E7
1-800-667-0336

Product of Canada

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

CAUTION. Causes moderate eye irritation. Avoid contact with eyes or clothing. Avoid breathing dust. Wear dust filtering mask or respirator approved by NIOSH/MSHA. Wash thoroughly with soap and water and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS

To protect the environment do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area.

DIRECTIONS FOR USE

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

LAST CRAWL™ is a unique formula composed of fossilized microscopic diatoms also known as silicon dioxide. LAST CRAWL™ 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™ is not harmful to humans, animals or food when label directions are followed.

LAST CRAWL™ 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™ 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™.

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

FOR COMMERCIAL USE: Apply LAST CRAWL™ with container provided or with a hand duster, power duster or similar means for application to areas where crawling insects are found. Amend as needed for your container/applicator type. Apply LAST CRAWL™ 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™ 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™, giving careful attention to cracks and crevices. Apply LAST CRAWL™ 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. Repeat application as necessary.

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™ 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™ 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 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™ 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.

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™ 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 to three days to eliminate existing and reoccurring infestations. For Storage Areas, re-apply LAST CRAWL™ each time the storage area is emptied. Repeat application as necessary.

GARDEN USE: WET POWDER APPLICATION: Mix 6 tablespoons (0.2 lb.; 90 g) of LAST CRAWL™ per 1 quart (1 liter) of water. Mix well before application, and continue mixing during application. Some settling may occur. Apply to the point of wetness around foundations, shrubs, flower beds, gardens, using a suitable applicator. One quart (1 L) of mixture will treat 108 sq. ft. (10 m²). Product remains effective for as long as it is present. Repeat treatment as necessary.

DRY POWDER APPLICATION: For best results, use in areas where dust application cannot be affected by heavy rains or high winds. When applying to plants, use a light dusting of LAST CRAWL™ on both sides of the plant leaves. Repeat treatment as necessary.

When using LAST CRAWL™ for garden use, wash all produce thoroughly before using.

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™ to the entire surface area of accumulating manure.

APPLICATION RATE: Use 77 lbs of LAST CRAWL™ 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™ 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™ 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™ 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™ to all walls and floors.

STORAGE & DISPOSAL

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

PESTICIDE STORAGE: Store in original container in a cool dry area and inaccessible to children and pets.

PESTICIDE DISPOSAL: To avoid waste, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by state or local governments or by industry).

CONTAINER HANDLING (FOR RESIDENTIAL/HOUSEHOLD USES): **If empty:** Non-refillable container. Do not reuse or refill this container. **If empty:** Place in trash or offer for recycling if available. **If partly filled:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

CONTAINER HANDLING (FOR COMMERCIAL USES): Paper Bags: Non-refillable container. Do not reuse or refill this container. When empty, place in trash or offer for recycling if available.

WARRANTY STATEMENT

Seller warrants that this product complies with the specifications expressed in this label. To the extent consistent with applicable law, Seller makes no other warranties, and disclaims all other warranties, express or implied, including but not limited to warranties of merchantability and fitness for the intended purpose. To the extent consistent with applicable law, Seller's liability or default, breach or failure under this label shall be limited to the amount of the purchase price. To the extent consistent with applicable law, Seller shall have no liability for consequential damages.

[Optional Logos and Marketing Claims:]

- [Garden Insect DEstroyer™ (optional Branding market statement)
- Household Insect DEstroyer™ (optional Branding market statement)
- Grain Insect DEstroyer™ (optional Branding market statement)
- Insect DEstroyer™ (optional Branding market statement)
 - Ant DEstroyer™ (optional Branding market statement –specific insect label)
 - Carpenter Ant DEstroyer™ (optional Branding market statement –specific species label)
 - Bedbug DEstroyer™ (optional Branding market statement –specific insect label)
 - Darkling Beetle DEstroyer™ (optional Branding market statement –specific insect label)
 - Carpet Beetle DEstroyer™ (optional Branding market statement –specific insect label)
 - Earwig DEstroyer™ (optional Branding market statement –specific insect label)
 - Spider DEstroyer™ (optional Branding market statement –specific insect label)
- Effective and long lasting [insect control powder] when kept dry.
- Kills BEDBUGS, GRAIN BEETLES, FLOUR BEETLES, DARKLING BEETLES, ANTS SILVERFISH, and other listed crawling insects.
- FOR USE INDOORS OR OUTDOORS
- Effective against listed household and garden insects.
- Effective against listed barn and grain insects.
- Odorless
- Some settling may occur
- Contains Diatomaceous Earth
- Diatomaceous Earth]