

2596-140

04-07-2010

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

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

Ms. Heather Masch
The Hartz Mountain Corporation
400 Plaza Drive
Secaucus, NJ 07094-3688

APR 7 2010

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

Dear Ms. Masch:

The Agency is in receipt of your Application(s) for Pesticide Notification under Pesticide Registration Notice (PRN) 2007-4 dated for March 3, 2010

**EPA Registration Number: 2596-140 Hartz Rabon Spray with Methoprene
Pump Formation**
Notification

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.

Please be 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.

Sincerely,

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

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



United States
Environmental Protection Agency
 Washington, DC 20460

<input type="checkbox"/>	Registration
<input type="checkbox"/>	Amendment
<input checked="" type="checkbox"/>	Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number 2596-140	2. EPA Product Manager R. Gebken	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Hartz Rabon Spray with Methoprene Pump Formation	PM# 10	
5. Name and Address of Applicant (Include ZIP Code) The Hartz Mountain Corporation 400 Plaza Drive Secaucus, NJ 07094-3688 <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: 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 _____	NOTIFICATION APR 7 - 2010
<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.)

"Minor text correction per PR Notice 98-10"

"This notice is consistent with the provisions of PR Notices 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 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:				2. Type of Container	
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	Metal Plastic Glass Paper Other (Specify) _____		
* Certification must be submitted		If "Yes" Unit Packaging wgt.			
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"/>	
6. Manner in Which Label is Affixed to Product <input checked="" type="checkbox"/> Lithograph Paper glued 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 Heather Masch	Title Regulatory Affairs Associate	Telephone No. (Include Area Code) 201-271-4800, ext. 7036	
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 both under applicable law.			6. Date Application Received (Stamped)
2. Signature 	3. Title Regulatory Affairs Associate		
4. Typed Name Heather Masch	5. Date 3/9/10		

Hartz® Rabon® Spray with Methoprene Pump Formulation

3/9/10

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EPA Reg. No.: 2596-140

MASTER LABEL BASED ON 12/19/05 EPA STAMPED APPROVED LABEL

Hartz® Rabon® Spray with Methoprene Pump Formulation

Alternate Brand Names

Hartz® UltraGuard Plus™ Flea & Tick Spray for Dogs

Hartz® UltraGuard Plus™ Flea & Tick Spray for Cats

Hartz® Advanced Care™ 3 in 1 Dog Spray

Hartz® Advanced Care™ 3 in 1 Cat Spray

Hartz® 3 in 1 Dog Spray

Hartz® 3 in 1 Cat Spray

Hartz® InControl Flea & Tick Dog Spray

Hartz® InControl Flea & Tick Cat Spray

NOTIFICATION

APR 7 - 2010

Hartz® Rabon® Spray with Methoprene Pump Formulation

ACTIVE INGREDIENTS:

Tetrachlorvinphos1.08%

[S]-Methoprene0.07%

OTHER INGREDIENTS98.85%

TOTAL 100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See (back) (side) panel(s) for (ingredient) (and) additional precautionary statements.

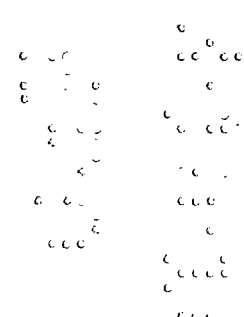
[Ingredient statement on the back of 8 fl oz bottle only]

NET CONTENT: ____ fl. oz. (____ ml)

EPA Reg. No. 2596-140

EPA Est. 2596-NJ-1

Made (in the USA) by The Hartz Mountain Corporation, 400 Plaza Drive, Secaucus, NJ 07094



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PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed or absorbed through skin. Causes moderate eye irritation. Avoid contact with eyes, skin, or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals. Do not use on (puppies) (kittens) (puppies or kittens) less than twelve (12) weeks old. Do not spray in eyes. To prevent harm to you or your pet, read entire label before use. Consult a veterinarian before using this product on debilitated, aged, pregnant, nursing, or medicated animals. Sensitivity may occur after using ANY pesticide product for pets. If signs of sensitivity occur, bathe your pet with mild soap and rinse with large amounts of water. If signs continue, consult a veterinarian immediately.

ENVIRONMENTAL HAZARDS: This product is toxic to aquatic invertebrates. Using it in a manner other than that described by this label could result in harm to aquatic invertebrates.

FIRST AID

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 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.

If swallowed •Call 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 the poison control center or doctor. •Do not give anything by mouth to an unconscious person.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-275-1414 for emergency medical treatment information.

NOTE TO PHYSICIANS AND VETERINARIANS: This product contains tetrachlorvinphos (an organophosphate), which is a cholinesterase inhibitor. Cholinergic symptoms may include salivation, miosis, incoordination, muscle fasciculation and/or weakness, vomiting, and diarrhea. Atropine is antidotal. 2-PAM may be effective as an adjunct to atropine. Call (1-800-275-1414 or) a Poison Control Center for further information.

(Remember to always read each product label and follow directions carefully.)

DIRECTIONS FOR USE

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

READ ENTIRE LABEL BEFORE EACH USE

USE ONLY ON (DOGS) (CATS) (DOGS OR CATS)

SHAKE WELL BEFORE USE:

1. Hold bottle upright about 6 inches from pet.
2. Spray lightly until the tips of the pet's hair are moist. Keep spray out of pet's eyes.
3. Rub spray into animal's coat. For longhaired (dogs) (cats), ruffle fur to allow the spray to reach skin.
4. After 10 minutes, dry (dog) (cat) with towel.
5. Comb and brush coat.
6. Repeat once a week.
7. If you see a tick, spray it directly.
8. Use on bedding and other areas as needed.

STORAGE AND DISPOSAL

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

Pesticide Storage: Store this product in a cool, dry place that is inaccessible to children.

Pesticide Disposal: If empty: Nonrefillable container Do not reuse or refill this container. 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.

OPTIONAL/ALTERNATE LABEL TEXT

Flea and tick (spray) (killer)
Kills (adult) fleas and ticks for [(7) (seven) days] [(1) (one) week]
Kills (fleas) (+) (and) (•) (ticks) for [(7) (seven) days] [(1) (one) week]
Kills fleas, ticks, and lice
Prevents reinfestation and flea build-up for 1 (one) month
Kills insects, which reduces the incidence of itching and scratching
Contains an insect growth regulator
Prevents (flea) eggs (ova) (ovum) from hatching for [(1) (one) month] (28 days) (4 weeks)
Kills flea eggs (and larvae) for (1) (one) month (28 days) (4 weeks)
Kill (flea eggs) (+) (and) (•) (flea larvae) for (1) (one) month (28 days) (4 weeks)
Kills hatching eggs (ova) (ovum)
Repellent
Repels fleas and ticks
Kills and repels (adult) fleas and ticks
Fast-acting
Kills fleas in 10 minutes
Actually prevents fleas and ticks from living on your pet
Breaks the flea and tick life cycle
Kills all stages of the flea (life cycle)
Kills (Fleas) (&) (and) (Ticks) (through contact)
Kills (Fleas) (&) (and) (Ticks)
(Immediately) starts to kill (Fleas) (&) (and) (Ticks) (through contact)
Kills fleas which may cause (flea bite anemia)(flea allergy dermatitis)
Kills fleas that may transmit (tapeworm)
(Plus) kills (keeps killing) pre-adult flea stages (too)
Breaks the flea life cycle
(Plus) Kills (fleas) (and) (ticks) and pre-adult fleas (before they grow into biting adults)
(Plus) Kills fleas and ticks and (continues to protect against) (prevents) pre-adult fleas from (changing) (growing) (developing) into biting adults
(Plus) Prevents infestation by halting the flea reproductive cycle.
(Plus) halts the flea life cycle by killing flea eggs (and flea larvae)
One step to treat and prevent
One step to treat existing problem and prevent future infestations
(Plus) Provides protection against future infestations
Treats & (and) Prevents in one step
(Plus) Prevents Fleas Eggs (and flea larvae) from hatching for (1 month) (28 days) (4 weeks)
(Plus) Kills flea eggs (and flea larvae) helping to prevent re-infestations
(Plus) Kills (flea eggs) (and flea larvae) before they hatch
Helps prevent flea re-infestation for (1 month) (28 days) (4 weeks)
(Plus) Stops fleas from multiplying
(Plus) Protects against pre-adult fleas
Kills (3 stages) of (tick) (the tick) life cycle

(Plus) kills (adult ticks) (larvae) (and) (&) (nymphs)

Kills (pre-adult) ticks

Kills (and Prevents) (Flea Eggs) (and) (Flea Larvae) for (one month)(4 weeks)(28 days)

Kills and repels (fleas) (ticks) (flea eggs) (flea larvae) for (1 month) (28 days) (4 weeks)

Kills (fleas) (ticks) (flea eggs) (flea larvae) for (1 month) (28 days) (4 weeks)

(Starts) killing (through) contact

Kills (through) contact

Controls flea and tick infestations on dogs

Flea and tick control

(one product) kills (fleas) (ticks) plus flea eggs (flea larvae)

Flea egg and flea larvae treatment

Kills all stages of the flea life cycle

Controls (kills) fleas, ticks round –the-clock for up to (1 month) (28 days) (4 weeks)

Controls flea (population growth) (infestation)

Focused on breaking the flea life cycle

Controls flea infestation where it starts

Active ingredient (specifically) targeting flea eggs and flea larvae – stopping their ability to mature and infest your home

Help prevent flea re-infestation for (1 month) (28 days) (4 weeks)

X Day Protection

(This product) (alternate brand name) contains [(both) (an adulticide to kill adult fleas and ticks) and an insect growth regulator (IGR) to kill fleas eggs before they hatch] [an insecticide which kills adult fleas and ticks and an insect growth regulator which prevents flea eggs and flea larvae from maturing into adults] (Adult flea spend virtually all of their time on your pet, but they products eggs which drop off the pet and develop in the environment) [once flea are apparent on your pet, there can already be an infestation of their pre adult stages in your home. (this product) (alternative brand name) is designed to kill both the adult flea and flea eggs and flea larvae, thereby breaking the flea life cycle]

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NON-PESTICIDE RELATED CLAIMS AND OTHER OPTIONAL TEXT

Visit (our website) (www.hartz.com) (www.hartzultraguard.com) (www.hartzincontrol.com)

Hartz® and other trademarks are trademarks of the Hartz Mountain Corporation

For (dogs) (cats) (puppies) (kittens)

Fine mist spray

Water-based formula

Contains a conditioner

Conditioning formula

With deodorant

Direct treatment

Patented formula

For more information, call our experts at xxx-xxx-xxxx

Hartz (brand name) products are designed to complement each other in an integrated program for flea and tick management. To assure proper treatment, we recommend use of only Hartz (brand name) products.

As with all flea and tick products, they are most effective when used as part of a total program aimed at reducing fleas and ticks in the (dog's) (cat's) (pet's) environment

A single female flea can lay [an average of] 25 eggs per day [on average]

Complete your preventative program with products that kill both adult and pre-adult fleas.

(Complete your defense against fleas with) (two) ingredients targeted at (killing fleas) (breaking the life cycle)

Be sure to treat the animal's bedding and surroundings with product registered for these uses, such as Hartz (brand name) line (products)