



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

5865488 332/1300

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

JAN 2 5 2010

Mr. Blake Hazen Wilco Distributors, Inc. P.O. Box 291 Lompoc, CA 93438

Subject: WILCO "GOPHER GETTER" RESTRICTED USE BAIT

EPA Reg. No. 36029-25

Notification Application Dated January 11, 2010, plus e-mail submissions of January 15, 2010, and January 19, 2010

Dear Mr. Hazen:

The Agency has received your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 2007-4, dated January 11, 2010, for the product Wilco "Gopher Getter" Restricted Use Bait, EPA Reg. No. 36029-25. The Registration Division (RD) has reviewed this request and finds that the actions requested fall within the scope of PR Notice 2007-4. The label submitted with the application has been stamped "Notification" and will be placed in our records.

If you have any questions, please call me directly at 703-305-6406.

Sincerely,

William W. Jacobs

Insecticide-Rodenticide Branch Registration Division (7505P) Office of Pesticide Programs



## **United States**

×	Registration
	Amendment
	<b>-</b>

**OPP Identifier Number** 

2

<b>SEPA</b>	Environmental Protection Agency Washington, DC 20460					Amendment Other		
		Applicati	on for P	estici	de - Sectio	n l		
Company/Product Number     Wilco Disrtibutors, Inc.			2. EPA Product Manager John Hebert			er	3. Pr	oposed Classification
4. Company/Product (Name) Wilco Gopher Getter Restricted Use Bait				PM# 07				1.00.0
5. Name and Address of Applicant (Include ZIP Code) Wilco Distributors, Inc. P.O. Box 291 Lompoc Ca 93438  Check if this is a new address				6. Expedited Reveiw. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to:  BPA Reg. No.  Wilco Gopher Getter Restricted Use Bait				
		· · · · · · · · · · · · · · · · · · ·	Secti	on - I		Γ	<del></del>	
Amendment - Explain Resubmission in resu  Notification - Explain  Explanation: Use additio	ponse to Agency letter		on I and Sect	tion II.)	Final printed la Agency letter "Me Too" App Other - Explain	abels`in repsons dated olication.	se to	2 5 2010
Added the words Nonrel and tapping sides and bo If not recycled, dispose of incineration if allowed b	ottom to loosen clingi of bag/bottle in a sani	ng particles.	If bottle RE or by	ECAP.		d Empty bag/b	oottle by sl	naking
			Section	on - II	l			
1. Material This Product Will Be Packaged In:  Child-Resistant Packaging  X Yes No No  * Certification must be submitted  Unit Packaging  Yes X No  If "Yes" Unit Packaging wgt.			Water Soluble Packaging  Yes  X No  If "Yes"  No. per Package wgt  Container			2. Type of Container  Metal  Plastic  Glass  Paper  Other (Specify)		
			etail Container  1, 5, 25, 50 lbs  5. Location of Let  On Labeli					
6. Manner in Which Label is	Affixed to Product	X Litho Pape Stend	graph r glued ciled		Other _			
			Section	on - I\	<u>/</u>			
1. Contact Point (Complete	items directly below f	or identificati	on of individe	ual to be	contacted, if i	necessary, to p	rocess this	application.)
Name Blake Hazen			Title				Telephone No. (Include Area Code) 805-735-2476	
	ments I have made on by knowlinglly false or law.		d all attachm					6. Date Application Received (Stamped)
2. Signature Blake	Digitally algned by Blake DN: cn=Blake, e=Wilco, ou=Hazen, ema=lpibazen@aol.com, c=US Date: 2008.08.18 13:58:53 -07:00		3. Title					
4. Typed Name			5. Date					
Blake Hazen			1/11/2010	0	•			

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

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

— DANGER —

Convulsive poison! Fatal if swallowed or inhaled. Harmful if absorbed through skin. Do not get in eyes, on skin or on clothing. Avoid contact with skin. Do not breather dust. Do not apply this product in a way that will contact any person or pet. Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash clothing before reuse.

PERSONAL PROTECTION EQUIPMENT (PPE)

Applicators and other handless must wear:

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Applicators and other habitiers must wear:

'long-sleeved shirt and long pants

'cotton gloves

'shoes plus socks

When loading more than 3 lbs. (1.4kg) of bait into mechanical application equipment and when disposing of nonrigid containers (e.g., bags) handlers must wear:

- long-sleevedshirt a waterproof gloves shoes plus socks edshirt and long pants

"goggles or face shield, and
"dust/mist filtering respirator (NIOSH/MSHA approval number pre-fix TC-21c), or a NIOSH approved respirator with any N, P, R, or HE

nner.
Follow manufacturer's instructions for cleaning and maintaining
PPE. If there are no such instructions, use detergent and hot
water. Keep and wash PPE separately from other laundry.

#### USER SAFETY RECOMMENDATIONS

Users should remove dothing immediately if pesticide gets inside. Then, vash thoroughly and put on clean clothing.

Users should remove PPF immediately after handling this product. Wash the outside of waterproof gloves before removing. As soon as possible, wash thoroughly and change into clean clothing

ENVIRONMENTAL HAZARDS

This product is toxic to fish, birds, and other wildlife. Do not allow bait to be exposed on soil surface. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of

#### wastes ENDANGERED SPECIES RESTRICTIONS

ENDANGERED SPECIES RESTRICTIONS

NOTICE: The Itiling of a member of an endangered species during strych
nine baiting operations may result in a fine under the Endangered Species
Act. Before baiting, the user is advised to contact the Regional U.S. File
and Wildlife Service (Endangered Species Specialist) or the local Fish and
Game Office for specific information on endangered species s. Strychnine
baits should not be used in the geographic ranges of the following species
except under programs and procedures approved by U.S. EPA; San Joaquin
kit fox, Morro Bay kangaroo rat, Salt Marsh Harvest mouse, gray wolf, and
qrizzly bear.

#### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal PESTICIDE STORAGE: Store only in original container, in a dry place inaccessible to children and pets, under lock and key in a posted

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous mproper disposal of excess pesticide, spilled bait, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to abel instructions, contact your State Pesticide or Environmental Control gency, or the Hazardous Waste Representative at the nearest EPA

Regional Office for guidance CONTAINER DISPOSAL: Nonrefillable container DO NOT REUSE OR CONTAINER DISPOSAL: Nother inlands: Container: DV AND ACOSE ON REFILL THIS CONTAINER, Offer for recycling, if available, Empty residue into mechanical application equipment, if used: Empty bag/bottle by shaking: and tapping sides and bottom to loosen clinging, particles (flootile, RECAF lind) recycled; dispose of bag/bottle in a sanitary landfill or by incineration if allowed by State and local authorities.

### RESTRICTED USE PESTICIDE

For retail sale to and use only by Certified Applicators or persons under the direct supervision of a Certified Applicator, and only for those uses covered by the Certified Applicator's certification.



ACTIVE INGREDIENT:

# GOPHER

GETTER"

RESTRICTED USE BAIT

KEEP OUT OF REACH OF CHILDREN

**DANGER-POISON** 

Si usted no entiende la etiqueta, busque a alquien para que se la explique a usted en detaile. (If you do not understand this label, find someone to explain it to you in detail.)

FIRST AID					
ifswallowed	I less than ten (10) minutes have passed since the poison was taken, give 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Repeat until vomit fluid is clear.  - Have patient if ed own in a quite darkened room and keep warm and quiet, - If person is unconscious, do not give any thing by mouth and do not induce vomiting				
IF INHALED:	Remove victim to fresh air. If not breathing, give artificial respiration. Get medical attention.				
IF IN EYES:	Hold eyelids open and flush with steady, gentle stream of water for 15 minutes.     Get medical attention				
IF ON SKIN:	- Wash with plenty of soap and water. - Get medical attention				
Have the pr	oduct container or label with you when calling a poison control center				

or doctor, or going for treatment. You may also contact 1-800-858-7378 (National Pesticide Information Center) for emergency medical treatment information

#### NOTICE TO PHYSICIAN

A. Administer 100% OXYGEN by positive pressure to provide as much pulmonary gas exchange as possible, despite seizures

B. Administer ANTICONVULSIVE DRUGS intravenously to control convulsions NOTICE: It may be difficult or impossible to stop the seizure activity without stopping respiration. Be prepared to maintain pulmonary ventilation

mechanically. Tracheotomy may be necessary if seizures are prolonge. See side panel for additional precautionary statements. ]1LBS 5LBS NET.WT. 25LBS 50LBS

DIRECTIONS FOR USE

VALLEY POCKET GOPHERSFOR USE IN SUBSOIL ONLY

It is a violation of Ededral law to use this product in a manner inconsistent with its labeling. This product may only be used in California and Nevada, and only within the geographical range of the Valley Pocket gophe in those states.

USE RESTRICTIONS: This product may only be used to control valley pocket goophers. (Thompons, bottae) is subsoil applications (soly) in

USE RESTRICTIONS: This product may only be used to control valley pocket opphers (Inhomors bottae) in subsoil applications (only) in rangeland, pastures, cropland, and nonagricultural areas. This product may be applied by use of a tractor-operated mechanical burrow builders, by probe-assisted manual applications, or by use of manually operated bait-dispensing probes such as the Gopher Bait Applicators. Bait must be deposited directly into pocket gophers' natural underground runways or into artificial underground tunnels made by burrow builders. Do not broadcast bait over crops grown for food or feed, or any other purpose. Do not apply this product in a way that will contact workers, other persons, or domestic animals Keep pets and other people out of the area during application.

APPLICATION DIRECTIONS FOR MANUAL BAITING:

APPLICATION DIRECTIONS FOR MANUAL BATTING:
Locating Runways: To locate a gopher's natural runway, probe
about 6" to 8" from an active mound, beginning on the flat side of th
horseshoe-shaped depression.
Using an iron bar, a strong stick, a
bait-dispensing probe or other suitable implement, probe 8" to 10"
below soil level. Resistance on
probe will decrease when runway is entered.



probe will decrease when runway is entered.

Hand Applications: Once the runway is located, enlarge probe hole (if necessary) to accommodate baiting. Drop a teaspoonful of bait through probe opening, taking care not to spill bait on the surface. Pick up any spilled bait immediately. Close probe holes as indicated below. Make 2-7 bait sets per burrow system, depending on the system's apparent length.

Beil-Dispensing Probe Applications: Read manufacturer's instructions for the equipment or otherwise ensure that each bait placement will be approximately one teaspoonful. Once the main runway is located through probing, operate the dispenser to release bait into tunnel. Pick up or bury any spilled bait immediately. Close probe holes as indicated below. Make 2 to 7 bait sets per burrow system depending upon the system's apparent length.

noise as indicated below. Make 2 to 7 bait sets per burrow system depending upon the system's apparent length.

Closing Probe Holes: After bait placement has been made, cover opening with sod or dirt to close hole and exclude light. Do not permit dirt to sift in and cover bait. The amount Halbes: Depending upon pocket gopher population levels one pound of bait annielle manually will treat peak of the control of the control

one pound of bait applied manually will treat one to eight acres.

APPLICATION DIRECTIONS FOR BURROW BUILDERS APPLICATION DIRECTIONS FOR BURROW BUILDERS:
Burrow builders construct artificial underground tunnels and automatically place bait in them in a single operation. A coul ter disc opens the way for a subsoiler shank. At the bottom of the shank is a pointed tube or 'torpedo'. The torpedo creates the artificial burrow. Bait is dropped in preset quantities through an outlet in the rear underside of the torpedo. Closeset rubber tires behind the subsoiler shank close the cut above the burrow. Consult manufacturer's directions for the specific equipment to be used. Adjust the torpedo to the depth of pocket gopher runways. Make sure that soil is damp enough to hold formed tunnels. Cut artificial burrows at 20- to 25- foot intervals.

Orient artificial burrows to Intercept gopher's natural underground runways. Pick up or bury any spilled to provide the product of the product of the product of the pounds of bait per acre.

NOTICE: Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of



of this product other than indicated on the label. Buyer assumes all risk of use and/or handling when such use and/or handling is contrary to label instructions.

WILCO DISTRIBUTORS, INC. P.O. BOX 291 LOMPOC, CA 93438 PH# 805-735-2476

EPA REG NO. 36029-25

EPA EST NO. 36029-CA-01

NOTIFICATION JAN 2 5 2010