2724-273

06-05-2009



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460-0001

> OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

James McFadden Wellmark International 1501 East Woodfield Road, Suite 200W Schaumburg, Illinois

JUN - 5 2009

Subject: Agency March 25, 2009 Letter/Carbaryl Reregistration Flea Collar RF-75 For Dogs EPA Reg. No. 2724-273 Your Application Dated April 17, 2009 and May 15, 2009

Dear Dr. McFadden;

The label referred to above, submitted in connection with the registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable. A stamped copy is enclosed for your records. Within 45 days from the date of this letter, two copies of a final printed label must be submitted. You may distribute products bearing the old label for 12 months from receipt of this letter or until the next printing of the label, whichever comes first.

Your Confidential Statement of Formula (CSF) dated March 18, 2004 is acceptable. This CSF supercedes all previous CSFs.

Approval of this label does not constitute approval of your application for reregistration of this product. Product reregistration cannot occur at this time, since there are still outstanding data issues (pet collar residues study is under Agency review).

If you have questions, email Joanne Edwards at <u>edwards.joanne@epa.gov</u> or by telephone at (703) 305-6736.

Sincerely yours,

Meredith Laws, Branch Chief Insecticide-Rodenticide Branch Registration Division (7504P)

[] indicates optional statements

FLEA COLLAR RF-75 FOR DOGS

Contains Sevin® Kills fleas up to 4 months Up to [4 month flea protection] Flea Protection for up to 4 Months Kills fleas [One-piece buckle design] [Integrated plastic buckle] [Unique buckle design] [Integrated one-piece buckle] [One-piece buckle] [For medium dogs with necks up to (#) inches]

ACCEPTED JUN - 5 2009 Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide Registered under EPA Reg. No. 2724-213

ACTIVE INGREDIENT:

Carbaryl (CAS #63-25-2)	·	
OTHER INGREDIENTS:		
TOTAL:		100%

DO NOT LET CHILDREN PLAY WITH THIS COLLAR WARNING See Precautions on back

EPA Reg. No. 2724-273 EPA Est. No.

NET CONTENTS:

FIRST AID	· · · · · · · · · · · · · · · · · · ·
Call a poison o	control center or doctor immediately for treatment advice.
If swallowed	 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.
lf on skin or clothing	 Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.
doctor, or goin	uct container or label with you when calling a poison control center or g for treatment. You may also contact 1-800-[950-4783] for emergency lent information.
cholinesterase. present. Usua	SICIAN/VETERINARIAN: Contains an N-methyl carbamate that inhibits Atropine is antidotal only if symptoms of cholinesterase inhibition are I symptoms in animals include salivation, labored breathing, and pin-point pupils.

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. To the extent consistent with applicable law, Buyer assumes all risksof use and handling of this material when such use and handling are contrary to label instructions.

For product use information, or in case of an emergency, call [phone number]

Wellmark International 1501 East Woodfield Road 200 W Schaumburg, IL 60173

Sevin® is a registered trademark of Rhone-Poulenc for the active ingredient carbaryl

Made in USA

READ ENTIRE LABEL BEFORE EACH USE USE ONLY ON DOGS

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

- Buckle collar around dog's neck. [Thread flat end of the collar through buckle hole and tighten as necessary, so that at least two ridges are covered by the buckle. Since the plastic buckle is molded into the collar, the possibility of neck irritation and buckle failure is reduced.] Fit collar snug enough to prevent placement of the dog's leg or lower jaw through the collar, yet loose enough to be rotated about the neck. [Generally, if used on large dogs, two or three fingers should fit between the collar and dog's neck.]
- 2. Leave 1-2 extra inches on the collar for adjustment, cut off excess length and dispose of in trash.
- 3. Check periodically and adjust fit if necessary, especially when puppies are rapidly growing.
- 4. May be used in addition to regular collar. Replace collar every 4 months if necessary. [To release the collar, squeeze buckle between thumb and finger and pull sharply.]

STORAGE and DISPOSAL: Store in original unopened container away from children. Do not reuse container or reuse collar. Dispose of in trash.

WHAT TO EXPECT:

For Fleas:

- 1. This [brand name] collar is designed to kill adult fleas.
- 2. This [brand name] collar effectively provides continuous protection against adult fleas for up to 4 months.
- 3. Replace collar every 4 months, if needed, to help control [prevent] flea infestations on your dog.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS - WARNING:

May be fatal if swallowed. Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, or using tobacco. Remove contaminated clothing and wash before reuse. Do not open package [inner envelope] until ready to use. Do not allow children to play with this collar.

Restrictions: Do not use on puppies under 12 weeks of age. Consult a veterinarian before using this product on debilitated, aged, medicated, pregnant, or nursing animals. Sensitivities may occur after using ANY pesticide product for pets. If signs of sensitivity occur, remove collar and bathe your pet with mild soap and rinse with large amounts of water. Do not use this product on animals simultaneously or within 30 days before or after treatment with or exposure to cholinesterase inhibiting drugs, pesticides, or chemicals. However, flea and tick collars may be immediately replaced.