

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

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

Ms. Nancy Huebl Product Registration Wellmark International 1501 Woodfield Road, Suite 200W Schaumburg, IL 60173 MAR 28 2008

SUBJECT:

Application for Pesticide Notification (PRN 98-10)

Request Directions for Use Changes

EPA Reg. No.2724-786

Application Dated March 14, 2008

Dear Registrant:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated 03/14/08 for the above product. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action(s) requested fall within the scope of PRN 98-10. 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 703-305-6249 or Owen F. Beeder of my staff at 703-308-8899.

Sincerely,

Linda Arrington

Notifications & Minor Formulations Team Leader Registration Division (7505P)

Office of Pesticide Programs

Wellmark International

1501 East Woodfield Road, Suite 200 West Schaumburg, Illinois 60173 847 330 5300 www.wellmarkinternational.com

2/7

Wellmark

March 14, 2008

Document Processing Desk (NOTIF)
Office of Pesticide Programs 7504P
U.S. Environmental Protection Agency
Room S-4900 One Potomac Yard
2777 South Crystal Drive
Arlington, Virginia 22202-4501

ATTENTION:

G. LaRocca, PM13

SUBJECT:

LABEL NOTIFICATION REQUESTED BY STATE OF SOUTH DAKOTA

FOR RF2050 SPRAY/EPA REG. NO. 2724-786

Dear Mr. LaRocca:

Enclosed is a completed EPA Form 8570-1 and 2 copies of revised labeling for the above product. This change was requested in order to register our product in the State of South Dakota. They requested that we modify the "Do not apply indoors in domestic/residential dwellings..." to read "Do not apply indoors in habitable portions (areas) of domestic/residential dwellings..." because attics are listed as an indoor usage site and SD believes that some attics are used as residential living areas.

Enclosed is a self-addressed postcard to confirm notification status. If you have any questions or if I can provide any further assistance, please, call me directly at 847/330-5376. Thank you for your assistance in this matter.

Yours sincerely,

WELLMARK INTERNATIONAL

Mancy Huebl

Sr. Registration Specialist nhuebl@central.com

enclosure

CC:

J. McFadden/C. Elmi/J. Flegeau

Please read instructions on re		10////		Form Ap	sproved. Owis No. 20	70-0060. Approval expires 2-28-95
^		United States			Registration	OPP Identifier Number
♥ EPA	Environmer				Amendment	3/y
, — ; / \	Wa:	shington, DC 20	460	X	Other	
		Applic	ation for Pesticide - Section	on I		
Company/Product Number			2. EPA Product Manager			3. Proposed Classification
Wellmark International/2724-786		G. LaRocca				
4. Company/Product (Name)		PM#	PM# X None Restricted			
Wellmark International/RF2050 Spray		13	13			
5. Name and Address of Applic	nont / Bogistront /Include 7	ZID Codo)	6. Expedited Review	In coo	ordance with FIFRA	Section 3(C)/3)
• •	cam / Registram (include 2	ir coue)	(b)(i), my product is si			
Wellmark International 1501 East Woodfield Road, Suite 200W			ma or ide	shilicai in compositioi	and labeling to.	
Schaumburg, Illinois 601	•		EPA Reg. No.			· · · · · · · · · · · · · · · · · · ·
Condambarg, mirror	, 0		Product Name			
Check if this is a	a new address					· · · · · · · · · · · · · · · · · · ·
			Section - II			
Amendment - Explain belo	ow.			rinted label / letter date	s in response to	٠.
Resubmission in respons	e to Agency letter dated			o" Applicat		
	-					•
X Notification - Explain belo	w.		Other -	Explain be	elow.	
Explanation: Use addition	nal page(s) if necessary. (l	For section I and	section II.)			
Label notification for State of						
This notification is consiste	nt with the provisions of	PR Notice 98-	10 and EPA regulations at 40 CF	R 152.46,	and no other change	s have been made to the
labeling or the confidential	statement of formula of t	this product. I u	nderstand that it is a violation of 1	8 U.S.C.	Sec. 1001 to willfully	make any false statement to
EPA. I further understand t	hat if this notification is i	not consistent \	vith the terms of PR Notice 98-10 inder sections 12 and 14 of FIFR	and 40 C	FR 152.46, this prod	uct may be in violation of
I II IVA and may be subject	A to chiorochichic dollon	and pendico c	and occurred to and the training	••		
			Section - III			
1. Material This Product Will	be Packaged in:		Section - III			
Material This Product Will Child-Resistant Packaging	be Packaged in: Unit Packaging		Section - III Water Soluble Packaging		2. Type of Container	
Child-Resistant Packaging					Type of Container X Metal	
Child-Resistant Packaging	Unit Packaging		Water Soluble Packaging		X Metal Plastic	
Child-Resistant Packaging	Unit Packaging Yes X No	No. per	Water Soluble Packaging Yes X		X Metal	
Child-Resistant Packaging	Unit Packaging Yes	No. per container	Water Soluble Packaging Yes X No If "Yes Unit No.		X Metal Plastic Glass	ífy)
Child-Resistant Packaging Yes X No	Unit Packaging Yes X No If "Yes Unit		Water Soluble Packaging Yes X No If "Yes Unit No.	per	X Metal Plastic Glass Paper	fy)
Child-Resistant Packaging Yes X No * Certification must be	Unit Packaging Yes X No If Yes Unit Packaging wgt.		Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont	per ainer	X Metal Plastic Glass Paper	fy)
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents In	Unit Packaging Yes X No If Yes Unit Packaging wgt.	container	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont	per ainer	X Metal Plastic Glass Paper Other (Spec	
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents In Label X Co	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer	4. Size(s) Reta	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont	per ainer 5. Locati	X Metal Plastic Glass Paper Other (Spec	
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents In	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer	4. Size(s) Reta	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont sill Container graph er glued	per ainer 5. Locati	X Metal Plastic Glass Paper Other (Spec	
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents In Label X Co	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer	4. Size(s) Reta	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont ail Container graph graph graph graph graph graph graph	per ainer 5. Locati	X Metal Plastic Glass Paper Other (Spec	
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents In Label X Co	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer	4. Size(s) Reta	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont sill Container graph er glued	per ainer 5. Locati	X Metal Plastic Glass Paper Other (Spec	
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents In Label X C 6. Manner in Which Label is A	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer Affixed to Product	4. Size(s) Reta 16 oz Litho X Papp Sten	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont sill Container graph er glued ciled Section - IV I individual to be contacted, if nec	5. Locati	X Metal Plastic Glass Paper Other (Spection of Label Directions On Label On Label Accompar	lying Product
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents in Label X C. 6. Manner in Which Label is A 1. Contact Point (Complete Name	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer Affixed to Product	4. Size(s) Reta 16 oz Litho X Papp Sten	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont ail Container graph er glued ciled Section - IV I Individual to be contacted, if nec	5. Locati	X Metal Plastic Glass Paper Other (Spections On Label Directions On Label Accompar Process this application	on.) ne No. (Include Area Code)
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents in Label X C 6. Manner in Which Label is A	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer Affixed to Product	4. Size(s) Reta 16 oz Litho X Papp Sten	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont sill Container graph er glued ciled Section - IV I individual to be contacted, if nec	5. Locati	X Metal Plastic Glass Paper Other (Spection of Label Directions On Label On Label Accompar	on.) ne No. (Include Area Code)
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents in Label X C. 6. Manner in Which Label is A 1. Contact Point (Complete Name	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer Affixed to Product	4. Size(s) Reta 16 oz Litho X Papp Sten	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont all Container Igraph or glued ciled Section - IV Individual to be contacted, if nec Title Sr. Registration Specialist	5. Locati	X Metal Plastic Glass Paper Other (Spections On Label Directions On Label Accompar Process this application	on.) ne No. (Include Area Code) 0-5376 6: Date Application
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents In Label X C 6. Manner in Which Label is A 1. Contact Point (Complete Name Nancy Huebl	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer Affixed to Product Items directly below for	4. Size(s) Reta 16 oz Litho X Papo Sten	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont all Container graph er glued ciled Section - IV f individual to be contacted, if nec Title Sr. Registration Specialist ation attachments thereto are true, accurate	per ainer 5. Locati X ther essary, to	X Metal Plastic Glass Paper Other (Spection of Label Directions On Label On Label Accompar Process this application Telephote 847-330	on.) ne No. (Include Area Code) 0-5376 6. Date Application Received
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents In Label X C 6. Manner in Which Label is A 1. Contact Point (Complete Name Nancy Huebl I certify that the stacknowledge that	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer Affixed to Product Items directly below for any knowingly false or mis	4. Size(s) Reta 16 oz Litho X Papo Sten	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont ail Container graph er glued ciled Section - IV f Individual to be contacted, if nec Title Sr. Registration Specialist ation	per ainer 5. Locati X ther essary, to	X Metal Plastic Glass Paper Other (Specion of Label Directions On Label On Label Accompared Process this application 847-330 Other (Special Process this application Special Process this application	on.) ne No. (Include Area Code) 0-5376 6. Date Application Received
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents In Label X C 6. Manner in Which Label is A 1. Contact Point (Complete Name Nancy Huebl	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer Affixed to Product Items directly below for any knowingly false or mis	4. Size(s) Reta 16 oz Litho X Papo Sten	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont all Container Graph Griglued Ciled Section - IV I individual to be contacted, if nec Title Sr. Registration Specialist ation attachments thereto are true, accurate the my be punishable by fine or impri	per ainer 5. Locati X ther essary, to	X Metal Plastic Glass Paper Other (Spec ion of Label Directions On Label On Label Accompar process this applicate Telepho 847-330	on.) ne No. (Include Area Code) 0-5376 6. Date Application Received
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents In Label X C 6. Manner in Which Label is A 1. Contact Point (Complete Name Nancy Huebl I certify that the stacknowledge that under applicable is A	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer Affixed to Product Items directly below for any knowingly false or mis aw.	4. Size(s) Reta 16 oz Litho X Papo Sten	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont iil Container Igraph or glued ciled Section - IV I individual to be contacted, if nec Title Sr. Registration Specialist ation attachments thereto are true, accurat this my be punishable by fine or impri	per ainer 5. Locati X ther essary, to	X Metal Plastic Glass Paper Other (Specion of Label Directions On Label On Label Accompared Process this application 847-330 Other (Special Process this application Special Process this application	on.) ne No. (Include Area Code) 0-5376 6. Date Application Received (Sta.nped)
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents In Label X C 6. Manner in Which Label is A 1. Contact Point (Complete Name Nancy Huebl I certify that the stacknowledge that under applicable is A	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer Affixed to Product Items directly below for any knowingly false or mis aw.	4. Size(s) Reta 16 oz Litho X Papo Sten	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont all Container Graph Griglued Ciled Section - IV I individual to be contacted, if nec Title Sr. Registration Specialist ation attachments thereto are true, accurate the my be punishable by fine or impri	per ainer 5. Locati X ther essary, to	X Metal Plastic Glass Paper Other (Spec ion of Label Directions On Label On Label Accompar process this applicate Telepho 847-330	on.) ne No. (Include Area Code) 0-5376 6. Date Application Received (Sta.nped)
* Certification must be submitted 3. Location of Net Contents In Label X C. 6. Manner in Which Label is A. 1. Contact Point (Complete Name Nancy Huebl Certify that the stacknowledge that under applicable is A. 2. Signature A.	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer Affixed to Product Items directly below for any knowingly false or mis aw.	4. Size(s) Reta 16 oz Litho X Papo Sten	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont all Container Igraph Individual to be contacted, if nec Title Sr. Registration Specialist ation attachments thereto are true, accurate this my be punishable by fine or impri 3. Title Sr. Registration Specialist	per ainer 5. Locati X ther essary, to	X Metal Plastic Glass Paper Other (Spec Ion of Label Directions On Label On Label Accompar Process this application 847-330 Delete.	on.) ne No. (Include Area Code) 0-5376 6. Date Application Received (Sta.nped)
Child-Resistant Packaging Yes X No * Certification must be submitted 3. Location of Net Contents In Label X C 6. Manner in Which Label is A 1. Contact Point (Complete Name Nancy Huebl I certify that the stacknowledge that under applicable is A	Unit Packaging Yes X No If "Yes Unit Packaging wgt. formation ontainer Affixed to Product Items directly below for any knowingly false or mis aw.	4. Size(s) Reta 16 oz Litho X Papo Sten	Water Soluble Packaging Yes X No If "Yes Unit No. Packaging wgt. cont iil Container Igraph or glued ciled Section - IV I individual to be contacted, if nec Title Sr. Registration Specialist ation attachments thereto are true, accurat this my be punishable by fine or impri	per ainer 5. Locati X ther essary, to	X Metal Plastic Glass Paper Other (Spec Ion of Label Directions On Label On Label Accompar Process this application 847-330 Delete.	on.) ne No. (Include Area Code) 0-5376 6: Date Application Received (Sta.nped)

REGULATORY LABEL DATA SHEET

File Name:

Epa notif s dakota habitable

Data Sheet Date:

March 2008

Product:

RF2050 Spray

indoor 308

EPA Reg #:

2724-786

Approved:

Notification submitted

Supercedes:

4/18/07

3/14/08

OVERVIEW: Label notification submitted at request of State of South Dakota to clarify that restrictions on indoor use relates to habitable portions (areas) of residential dwellings. This was requested because "Attics" are an intended use site and SD believes that some attics are used as residential living areas.

Page #	."	Description of Major Changes
2		Directions for Use: for SD, clarified exact area of usage by modifying statement to read "Do not apply indoors in habitable-portions (areas) of domestic/residential dwellings"
3		Added street address
	····	
	•	

RF2050 SPRAY

Alternate Brand Name: Starbar® Fogasect® Wasp & Hornet Spray
Dissipating Foam Formulation
Foaming Waterbased Formulation
Quick Kill/Knockdown
Quickly kills on contact and provides residual activity
Jet Spray- Will reach nests up to 20 feet away
Can be used Indoors (attics and other places where nests are built) and Outdoors on Wasp & Hornet Nests attached to buildings
Kills on contact

ACTIVE INGREDIENTS:

Etofenprox (CAS #80844-07-1)	0.50%
Tetramethrin (CAS #7696-12-0)	
Piperonyl Butoxide (CAS #51-03-6)	
OTHER INGREDIENTS:*	
TOTAL:	100.00%

^{*}Contains petroleum distillates

KEEP OUT OF REACH OF CHILDREN CAUTION

See Additional Precautions on Side Panels

NET CONTENTS:

EPA Reg. No. 2724-786 EPA Est. No.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco.

FIRST AID	
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.
	Call a poison control center or doctor for treatment advice.
NOTE TO PHY pneumonia.	SICIAN: Contains Petroleum Distillates – vomiting may cause aspiration
	uct container or label with you when calling a poison control center or g for treatment. You may also call 1-800-xxx-xxxx- for emergency medical mation.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water.

PHYSICAL OR CHEMICAL HAZARDS

Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 130° F may cause bursting.

DIRECTIONS FOR USE

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

READ THE ENTIRE LABEL PRIOR TO USE. USE STRICTLY IN ACCORDANCE WITH ALL LABEL PRECAUTIONS AND DIRECTIONS.

[Use RF2050 Spray] [This product] to kill wasps, hornets, yellow jackets and other pests outdoors and indoors. Outdoor locations are restricted to those attached to the outside surfaces of building structures. Indoor locations would be identified as attics, steeples, mechanical rooms, barns, sheds, non-food/non-feed warehouses, garages, and carports. Do not apply indoors in habitable portions (areas) of domestic/residential dwellings, i.e., homes, residences, apartments, hotels, etc. DO NOT TREAT ANIMALS WITH THIS PRODUCT. Remove [livestock] [and] [pets] before spraying indoors. Do not allow children or animals to contact treated surfaces until spray has dried.

Prior to treatment, shake can well, hold can upright and, stand upwind at a safe distance from nests, and spray away from self and other persons. This product is generally non-staining but is not recommended for vinyl siding. In areas of concern, test product in a small, inconspicuous area to determine if staining potential exists.

WASPS, HORNETS, AND YELLOW JACKETS

Wasps

Spray nest until thoroughly wet. Wasps on the nest will fall quickly to the ground, wasps returning to the nest will be killed by the residual action of the spray. Wait 24 hours before removing nest.

Hornets

Hornets build nests under eaves and in sheltered spaces of buildings. It is best to wait until dusk or early morning to treat as hornets are less active at that time. Locate entrance hole in the nest, and thoroughly spray the entrance hole. Spraying the outside of the nest and not the entrance hole will not have the desired effect and may cause the hornets to attack. For best results for large nests, repeat application.

Yellow Jackets

Locate entrance holes, note that there may be more than one. Wait until dusk or early morning to spray. Spray entrances thoroughly. For best results for large nests, repeat application.

OTHER OUTDOOR PESTS

Ants

Spray ants, building foundations, and locations where ants are entering a building. Directly hit as many ants as possible with the spray.

Cockroaches

Treat for cockroaches at locations where they live and potential entry points, such as areas where outside plumbing enters the building and cracks or crevices in the foundation. Spray cockroaches directly when seen.

STORAGE AND DISPOSAL

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

STORAGE: Do not store near heat or open flame. Store in cool dry area away from children. **DISPOSAL:** Do not puncture or incinerate! **If empty:** Place in trash or offer for reacycling, if available. **If partly filled:** Call your local solid waste agency for disposal instructions.

For more information or in case of emergency, call 1-800-XXX-XXXX or visit our Web site: [URL].

Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

Wellmark International 1501 East Woodfield Road 200 West Schaumburg, Illinois 60173