

4822-271

10-17-2002

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Please read instructions on reverse before completing form.

Form approved OMN No. 2070-0060 Approval Expires 05-31-98

United States Environmental Protection Agency Washington, DC 20460		<input type="checkbox"/> Registration <input type="checkbox"/> Amendment <input checked="" type="checkbox"/> Other (Notif)	OPP Identifier Number
Application for Pesticide - Section I			
1. Company/Product Number 4822-271		2. EPA Product Manager LaRocca	
4. Company/Product (Name) Raid #271 Ant & Roach Killer and Treatment		3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted	
5. Name and Address of Application (Include ZIP Code) S. C. Johnson & Son, Inc. 1525 Howe St. Racine, WI 53403 <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. Resubmission <input checked="" type="checkbox"/> Notification – Explain below.		<input type="checkbox"/> Final printed labels in response to Agency letter dated <input type="checkbox"/> "Me Too" Application. <input type="checkbox"/> Other – Explain below.	
Explanation: Use additional page(s) if necessary. (For Section I and Section II.) Change in phone number in storage and disposal referral statement.			NOTIFICATION OCT 17 2002
Section III			
1. Material This Product Will Be Packaged In:			
Child-Resistant Packaging <input type="checkbox"/> Yes * <input checked="" type="checkbox"/> No *Certification must be submitted	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes" Unit Packaging wgt. N/A	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes" Package wgt. N/A	2. Type of Container <input checked="" type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify)
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container	4. Size(s) Retail Container 12 – 17.5 oz..		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product
6. Manner in Which Label is Affixed to Product <input checked="" type="checkbox"/> Lithograph <input type="checkbox"/> <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled			
Section IV			
1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application)			
Name Stuart McArthur	Title Sr. Registration Specialist	Telephone No. (Include Area Code) (262) 260-2405	
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 statements may be punishable by fine or imprisonment or both under applicable law.			6. Date Application Received (Stamped) <div style="text-align: center;"> </div>
2. Signature 	3. Title Sr. Registration Specialist		
4. Typed Name Stuart McArthur	5. Date 9/30/02		

S.C. JOHNSON
#271 RAID ROACH & ANT KILLER and TREATMENT

April 29, 2002 EPA Correspondence

Alternate Brand Name:

Raid Outdoor Ant and Roach Killer

CLAIMS FOR USE ON EITHER FRONT OR BACK PANEL

Can be used around electrical equipment

Dielectric breakdown voltage of 32.5 kV

Dielectric breakdown voltage of 32,500 volts

Drives roaches out! Kills them dead!

Electrically non-conducting

For (indoor) (outdoor) use

Flushing action drives roaches from their hiding places so they cross treated areas and die

Strike before they sting.

Kills in seconds

Kills in 4 seconds

Kills larvae and pupae in nests

Kills on contact (for up to (2)(3)(4)weeks)(for weeks)

Kills roaches(ants)(insects)(bugs) (dead) before they enter your house (for up to (2)(3)(4)weeks)(for weeks)

Kills (roaches) (dead) (for up to (2)(3)(4) weeks) (for weeks)

Keeps on killing (for up to (2)(3)(4) weeks) (for weeks)

Protects (kills) (keeps on killing) (for up to (2)(3)(4) weeks) (for weeks)

Kills bugs dead!

Kills the entire nest

Kills with residual action (for up to (2)(3)(4) weeks) (for weeks)

Kills wasps and hornets on contact

Kills wasps, hornets & yellow jackets (instantly) (on contact).

Repels roaches from problem areas with regular use

Repels ants from problem areas with regular use

Roach killer

Sprays 20 feet

Long-lasting (formula)

Kills (roaches)(waterbugs)(palmettobugs)(crickets)(spiders)(silverfish)(millipedes) (centipedes)(ants)(earwigs)

Kills (a variety of) household bugs as listed (for up to (2)(3)(4)weeks)(for weeks)

No unpleasant odor

Contains no CFC's or other ozone depleting substances. Federal regulations prohibit CFC propellants in aerosols.

Garden Center Size

House & Yard Line

Lawn & Garden Size

Unscented

Country Fresh

Outdoor Fresh

NOTIFICATION

OCT 17 2002

ACTIVE INGREDIENTS:

Tetramethrin..... 0.20%

Permethrin..... 0.20%

OTHER INGREDIENTS*: 99.60%

*Contains petroleum distillates

KEEP OUT OF REACH OF CHILDREN**CAUTION**

See Additional Precautionary Statements on Back

NET WT. 12 OZ., 14 OZ., 17 OZ., 17.5 OZ., 340 g, 397 g, 482 g, 496 g

(Twist and snap off tab before spraying (w/graphic))

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.**(FOR INDOOR USE:****FOR USE IN:** Homes, apartments, basements, attics, garages, kitchens, bathrooms, and other household areas.

Hold container upright. Apply to surfaces only. Point spray opening toward surface to be sprayed and press button firmly. Hold about 12" from the surface being sprayed. Spray until surfaces are wet. Avoid excessive wetting of carpets, furniture, drapes and asphalt tile.

ROACHES, WATERBUGS: Initial Treatment: Spray thoroughly in cracks around baseboards, behind and beneath cabinets, refrigerators, sinks, stoves, around plumbing and other localized areas where roaches live and breed. When insects are driven out spray directly hitting as many as possible. Also spray around window and door frames if insects are entering from outside.

Follow-up Treatment: Respray weekly all troublesome areas where roaches are seen or where the infestation was heavy. (After 3-4 weeks of "follow-up treatments" reapply only as needed.)

ANTS: Apply to ant trails; also around doors, windows and wherever ants enter house. Repeat as necessary. **SILVERFISH, CRICKETS, SPIDERS:** Spray areas infested by these pests. Repeat as necessary.)**(FOR OUTDOOR USE:****To Kill paper wasps, yellow jackets, mud daubers, bald-face hornets, and bees:** For best results, spray in early morning or early evening when insect activity is minimal. Stand safe distance from nest and not directly underneath. Hold can as upright as possible while spraying. Point spray opening toward nest with wind at your back. Spray until nest is thoroughly saturated to kill the entire nest population. Residual action will kill wasps and hornets which return to nest. Wait at least 24 hours before removing the nest. Do not apply to pets or contaminate feed, foodstuffs, dishes or utensils. Avoid spraying vegetation directly. Avoid excessive wetting of asphalt.)

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(Note to EPA reviewer: below are use directions that we request be considered as alternate directions for outdoor use.)

(For Outdoor use:

Point nozzle away from face. Hold can approximately (12-15 inches)(2-4 feet) from surface to be sprayed. For best results, spray when air is calm. Spray with wind if breeze is blowing. (Do not spray directly overhead.)

(Pests on outside surfaces of buildings:) To (control building infestations) (prevent entry) of (ants), (cockroaches)(waterbugs)(palmetto bugs) (crickets) (spiders)(silverfish)(millipedes)(centipedes)(earwigs). (Spray foundation of building(s) where insects are active and may find entrance up to a height of 2-3 feet.) (Apply as a residual spray to outside surfaces of building(s) where insects tend to (congregate)(enter).) (Spray (screens), (window frames), (eaves), (porches), (patios), (garages) and (garbage areas) to prevent pest entry into (homes)(structure) (building)(house)(garage). (Apply as a barrier spray to point of pest entry into structure (building)(home)(house)(garage). Pay particular attention to windows and doorframes.) Repeat treatment every (4) (four) weeks.

(Crawling insects: To Control: ((ants)(cockroaches)(waterbugs)(palmetto bugs) (centipedes)(millipedes)(spiders)(crickets)(earwigs)(and) (silverfish), spray infested surfaces (of patio or picnic area) hitting as many pests as possible.) (Spray ant hills and trails for best control.) (Also spray legs of tables and chairs to repel ants.))

(Ants: Spray around ant trails and hills as necessary).

STORAGE: Store away from heat, sparks, and open flame in an area inaccessible to children.

DISPOSAL: Do Not Puncture!

If empty: This container may be recycled in the few but growing number of communities where aerosol can recycling is available. Before offering for recycling, empty the container by using the product according to the label. If recycling is not available, put in trash.

If partially filled: Call your local solid waste agency or 1-800-529-3394 for disposal instructions. Never place unused product down any indoor or outdoor drain.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS:

CAUTION: Harmful if absorbed through skin. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling. Provide adequate ventilation of area being treated. Do not apply to pets or contaminate feed, foodstuffs, dishes or utensils. Cover and avoid spraying fish aquariums. Cover or remove exposed food, dishes, utensils and food handling equipment.

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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 Swallowed: Immediately call a poison control center or doctor. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give any liquid to the person. 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 800-558-5252 for emergency medical treatment information.

Note to Physician: Contains petroleum distillate – vomiting may cause aspiration pneumonia.

ENVIRONMENTAL HAZARDS: This product is extremely toxic to fish. Do not apply to water.

Do not contaminate water by disposing of equipment washwaters**.

** (This statement to appear on the final printed labeling only if outdoor uses appear.)

PHYSICAL/CHEMICAL HAZARDS:

FLAMMABLE. CONTENTS UNDER PRESSURE. Keep away from fire, sparks, and heated surfaces. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting. Do not place on stove, radiator or place where temperature exceeds 130°F.

CONTAINS NO CFCs OR OTHER OZONE DEPLETING SUBSTANCES. FEDERAL REGULATIONS PROHIBIT CFC PROPELLANTS IN AEROSOLS. (w/graphic)

www.killsbugsdead.com

Questions? Comments? *Recycling Information?*

Call 800-558-5252 (Call 800-354-1451)

or Write Helen Johnson

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Racine, WI 53403-2236 USA

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EPA Reg. No. 4822-271

EPA Est. No. 4822-WI-1

S. C. Johnson & Son, Inc.
1525 Howe Street
Racine, WI 53403-2236
262.260.2000

September 30, 2002

NOTIFICATION

U. S. Environmental Protection Agency
Office of Pesticide Programs
Document Processing Desk (Notification)
Ariel Rios Building
1200 Pennsylvania Ave., NW
Washington, D.C. 20460
ATTN: Ms. Joyce Edwards

Dear Ms. Edwards:

Re: Notification of Change in Phone Number
Raid #271 Ant & Roach Killer and Treatment, EPA Reg. No. 4822-271

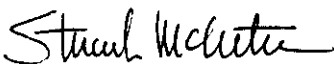
The purpose of this notification is to correct the telephone number which is provided in the recently approved Storage and Disposal revisions to our registered labels, from 1-800-558-5252, to **1-800-529-3394**. Upon realizing such correction would be necessary, I contacted each of the PM teams involved in our various registrations, Anne Sibold of PM 10, Linda DeLouise of PM 15, Tom Harris, and Jim Downing of BPPD, to inquire as to the proper procedure, and all advised that this minor correction should be filed as a notification.

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 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 95-2 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.

If you have any questions concerning this submission please call me at 262-260-2405.

Thanks very much.

Sincerely,



Stuart McArthur
Senior Registration Specialist
S. C. Johnson & Son, Inc.
Scmcarth@scj.com

Attachments

