4822 - 4	4	7
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4/20/2001 Page 1 7 4

Please read instructions on r	everse before co							Form app	proved.	OMN No. 2070-0060   Approva: Expires U5-31-98
United States  Environmental Protection Agency Washington, DC 20460  Registration Amendment OPP Identifier Number Other										
Application for Pesticide - Section I										
1. Company/Product Number					2. EPA Product Manager					3. Proposed Classification
4822-447				George LaRocca					None ☐ Restricted	
4. Company/Produ	ict (Name)				PM#					
Raid Ant & Ro	oach 17				13					
5. Name and Address of Application (Include ZIP Code) S.C. Johnson & Son, Inc.				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.						
1525 Howe Stree	-				i	•				
Racine, WI 5340		, ee			Produ	ct Name				
Crieck if this is a	new addre				Sec	tion II				
Amendment - E	xplain helo	———						A	. 1~**-	r dated NOTIFICATION
Resubmission	•		letter	☐ Fina	r printed Too" ∆r	o labeis in respor oplication.	ise (0	Agency	, iette	r dated NOTIFICATION
dated	in response	to Agency	iettei			ain below.				APR 2 0 2001
Notification - E	xplain below	/. 					_			
Explanation: Use additional page(s) if necessary. (For Section I and Section II.)  Notification of minor label changes in accordance with PR Notice 98-10. See attached cover letter for details.										
Material This Pr	oduct Will F	Re Package	d in:		Sec	tion III		-		
Child-Resistant Pa		Unit Pack			Water Soluble Packaging 2.			Type of Container		
Yes *		☐ Yes			☐ Yes				Metal	
│	ist	⊠ No if "Yes"		No	. Per	Per If "Yes" No. Per		=	Plastic Glass	
be submitted	ust	Unit Pack	aging w		ntainer	Package wgt.	1	tainer		Paper Other (Specify)
3. Location of Net	3. Location of Net Contents Information 4. Size(s) Reta				Container 5. Location			ation	of Label Directions	
			z. (496g)					el eling accompanying product		
6. Manner in Which Label is Affixed to Product 🛛 Lithograph 📋 Other										
☐ Paper glued ☐ Stenciled										
Section IV										
1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application)										
Name Title Telephone No. (Include Area Code)										
Ruben E. Mendoza Registration Specialist (262) 260-5810										
I certify that the state complete. I acknowle imprisonment or both	edge that any	made on thi knowingly fa	s form ar							6. Date Application Received (Staniped)
2. Signature 3. Title					· <del></del>			$\neg$		
Registra				ation S	pecialist					
4. Typed Name 5. Date					•					
Ruben E. Mendo	37 <b>a</b>		ı	April 9.	2001				ł	

S. C. JOHNSON WAX

S. C. JOHNSON (A Family Company)

# **RAID ANT & ROACH 17**

For Household Use Only

COUNTRY FRESH SCENT OUTDOOR FRESH SCENT

UNSCENTED

House & Yard Line

Garden Center Size

Value Size

Water Based (Formula)

No greasy residue

Won't stain carpets and floors

Fastest killing Raid ever!

Fastest killing Raid (formula) (insecticide) ever!

Kills on contact!

Keeps (on) killing (for) up to 4 weeks!

Keeps on killing (for weeks)

Just one shot (squirt) (spray) and bugs stop in their tracks

Just one shot (squirt) (spray) and bugs stop within seconds

Just one shot (squirt) (spray) and bugs dies within seconds

Kills bugs in seconds

Kills bugs before they escape

Stops bugs dead in their tracks

Kills bugs dead in their tracks!

Kills Bugs DEAD!

Roaches Bugging You?

## **ACTIVE INGREDIENTS**

Imiprothrin	0.100%				
Cypermethrin	0.100%				
INERT INGREDIENTS:	99.800%				
Contains sodium nitrite (will be used only if sodium nitrite formula is used)					
Contains petroleum distillates					

CAUTION: See Additional Precautionary Statements on Back

KEEP OUT OF REACH OF CHILDREN

NET WT. 16 OZ. (1 LB.) 454g

**NOTIFICATION** 

APR 2 0 2001

RAID ANT & ROACH 17 For Household Use Only

RAID ANT & ROACH 17 kills (roaches) (ants) in two ways: (1) it kills bugs fast-on contact and (2) it keeps on killing with residual action even after you spray, for up to 4 weeks (30 days) (1 month).

## **DIRECTIONS FOR USE**

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

FOR HOUSEHOLD USE: SHAKE WELL BEFORE EACH USE. Hold container upright. Do not spray up into air. Apply to surfaces only. Point spray opening toward surface to be sprayed and press button firmly. Hold about 12" from surface being sprayed. Spray until surfaces are wet. Avoid excessive wetting of asphalt, tile, rubber and plastic materials. More frequent application will be required to maintain control on plywood surfaces. Repeat treatment as necessary.

ROACHES, WATERBUGS: Spray until wet in cracks around baseboards and other hiding places. When bugs are driven out, spray directly.

ANTS: Apply to ant trails, also around doors, windows and wherever ants enter house.

SILVERFISH, CRICKETS, SPIDERS: Spray areas infested by these pests.

STORAGE: Store away from heat or open flames, in an area inaccessible to children.

DISPOSAL: Wrap in several layers of newspaper and discard in trash.

[Per PR Notice 94-2 the following Disposal statement, or a variation which does not alter its intent, may be used:

Disposal: This container may be recycled in the few but growing number of communities where steel aerosol can recycling is available. Before offering for recycling, empty can by using the product according to the label. (DO NOT PUNCTURE!) If recycling is not available, (replace cap,) wrap in several layers of newspaper and discard in trash.]



## PRECAUTIONARY STATEMENTS

#### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling. Do not apply to humans, pets, plants or contaminate feed, foodstuffs, dishes or utensils. Remove pets and birds and cover aquariums. Cover or remove exposed food, dishes, utensils and food handling equipment.

FIRST AID:

IF ON SKIN: Wash with plenty of soap and water. Call a physician if irritation persists.

#### PHYSICAL OR CHEMICAL HAZARDS

FLAMMABLE, CONTENTS UNDER PRESSURE. Keep away from heat, sparks, open flame or pilot lights. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting.

CONTAINS NO CFCs OR OTHER OZONE DEPLETING SUBSTANCES. FEDERAL REGULATIONS PROHIBIT CFC PROPELLANTS IN AEROSOLS

www.killsbugsdead.com

Questions? Comments? Call 800-558-5252 Weekdays 9-9 Eastern time or Write Helen Johnson (c) 1995 S. C. Johnson & Son, Inc. Racine, WI 53403-2236 U.S.A. All Rights Reserved

EPA Reg. No. 4822-447 EPA Est. 4822-WI-1

