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U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Registration Division (H7505C)
401 "M" St., S.W.
Washington, D.C. 20460

EPA Reg. Number:

Date of Issuance:

4822-447

MAR 3 1 1998

Term of Issuance:

Unconditional

NOTICE OF PESTICIDE:

<u>x</u> Registration Reregistration

Name of Pesticide Product:

Raid Ant & Roach 17

(under FIFRA, as amended)

Name and Address of Registrant (include ZIP Code):

S.C. Johnson & Son, Inc.

1525 Howe Street

Racine, WI 53403

Note: Changes in labeling differing in substance from that accepted in commercion with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product slwsys refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or exacel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be conscribed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA sec. 3(c)(5). Once a pesticide is registered, however, it is not regarded as permanently acceptable. Registration does not eliminate the need for continual reassessment of pesticides. If the Agency determines that, at any time, additional data are required to maintain in effect an existing registration, the Agency will require submission of such data under FIFRA section (3) (c) (2)(B).

- 1. Make the labeling changes listed below before you release the product for shipment:
 - a. Add the phase "EPA Registration No. 4822-447".
- b. Revise the front panel statement to read "For Household Use Only".

| Signature | of a | Annroving | Official: |
|-----------|------|-----------|-----------|
| | V4 4 | 100,000 | CINTOME |

Date:

EPA Form 85/0-6

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- c. On the front panel delete "Nothing kills faster, guaranteed", "Fastest killing bug spray ever", "Fastest killing crawling insect killer ever", "Fastest killing ant & roach spray ever", "No more chasing bugs after you spray them", "Kills even resistant roaches", "More stopping power than ever before", "More killing power than ever before", "Kills bugs almost as fast as your foot", "Kills bugs in a flash", "Strikes like lighting", Kills faster with less spray" and "Last longer because it kills with less spray". Vague or non specific terms, words or phrases implying that a product possess unique characteristics because of its composition and/or direct or implied comparative claims are not acceptable.
- d. Under Precautionary Statements you may delete "Causes eye irritation.".
 - e. Under First Aid you may delete the If in Eyes section.

ACUTE TOXICITY REVIEW

| STUDY | MRID | CATEGORY | CLASSIFICATION |
|----------------------|----------|--------------------|----------------|
| Acute Oral | 43818606 | IV - | Acceptable |
| Acute Dermal | 43847102 | IV | Acceptable |
| Acute Inhalation | 43818604 | IA | Acceptable |
| Eye Irritation | 43847101 | IV | Acceptable |
| Dermal Irritation | 43818603 | III | Acceptable |
| Dermal Sensitization | 43818605 | Non- sensitizer | Acceptable |

- A copy of the review is enclosed.
- 2. Although limited comparative efficacy data was previously submitted by the manufacturer of imiprothrin we have not received efficacy data to support the pest claims for this formulation specifically with respect to the public health pest cockroaches. Please submit this information.
- 3. Alternate formulations #4505A, 4508A and 4511A dated October 15, 1995 are not acceptable and have been withdrawn by you on January 30, 1998.
- 4. Submit three (3) copies of your final printed labeling before you release the product for shipment.

A stamped copy of the label is enclosed for your records.

Enclosure "



RAID ANT & ROACH 17

For Household Use

COUNTRY FRESH SCENT OUTDOOR FRESH SCENT UNSCENTED

Water Based (Formula) No greasy residue Won't stain carpets and floors Nothing kills faster, guaranteed Fastest killing Raid ever Fastest killing bug spray ever Fastest killing crawling insect killer ever Fastest killing ant & roach spray ever Kills on contact! Keeps on killing for up to 4 weeks Keeps on killing for weeks No more chasing bugs after you spray them 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 die within seconds Kills bugs in seconds Kills even resistant roaches in seconds More stopping power than ever before More killing power than ever before Kills bugs almost as fast as your foot Kills bugs before they escape Kills bugs in a flash Strikes like lightning Stops bugs dead in their tracks Kills bugs dead in their tracks

ACTIVE INGREDIENTS:

Lasts longer because it kills with less spray

Kills faster with less spray

| Imiprothrin 2,4-dioxo-1-(prop-2-ynyl)-imidazolidin | - |
|--|------------|
| -3-ylmethyl (1R)-cis, trans-chrysanthemate | 0.100% |
| Cypermethrin [cyano(3-phenoxyphenyl)methyl 3-(2,2-dichloroethe | enyl)-2,2; |
| dimethylcyclopropanecarboxylate | 0.100% |
| INERT INGREDIENTS: | 99.800% |
| Contains sodium nitrite | |
| Contains petroleum distillates | |

CAUTION: See Additional Precautionary Statements on Back with COMMENTS in EPA Letter Dates

NET WT. 16 OZ. (1 LB.)

Under the Federal Insecticide;

Under the Federal Insecticide; Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Ren. No. For Household Use

RAID ANT & ROACH 17 kills roaches 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: Replace cap, 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: Causes eye irritation. 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 IN EYES: Flush with plenty of water. Call a physician if irritation persists.

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



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

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