

U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Registration Division (H7505C) 1200 Pennsylvania Avenue, N.W. Washington, D.C. 20460

NOTICE OF PESTICIDE:

X Registration Reregistration Term of Issuance:

MAY 19 2010

Date of Issuance:

Conditional

4822-573

Name of Pesticide Product:

KJM Y & D

EPA Reg. Number:

(Under FIFRA as amended)

Name and Address of Registrant (include ZIP Code):

S.C. Johnson & Son, Inc.

1525 Howe Street

Racine, Wisconsin 53403

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division pator to use of the label in commerce. In any correspondence on this product always refer to the above 🖼 🗛 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 cancel 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 construed 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 conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided:

- 1. You will submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for reregistration of your product under FIFRA section 4.
- 2. You make the following label changes before releasing the product for shipment:
 - a) Revise the EPA Registration Number to read "EPA Reg. No. 4822-573".
 - b) The directions for use must better describe the application pattern to ensure results consistent with the submitted data. Directions should include the fogger application to the air together with treatment of surfaces in the area – vegetation, articles, etc. instead of just chairs/compost/garbage cans.

Continued on the next page

Signature of Approving Official:	Date:	MAY	19	2010
Richard Gebken, Product Manager, RD/IB (7505P)		•		

b) Continued

On page 2 modify the fifth bullet in the directions for use to read: "Spray articles and vegetation in the area including plant leaves and foliage, furniture (except seating and table top surfaces), tents, outdoor screening, deck railings, campers, and other surfaces that pests may contact or rest upon."

Add at the beginning of the directions of use: "Do not apply directly to food, or to food serving or food preparation surfaces. Do not apply to pets or to your skin or clothing. Do not allow children or pets to contact treated surfaces until spray has dried. Do not spray indoors."

3. Marketing Claims.

a. The product application is not a barrier. Remove:

(bug barrier lasts)

Protection barrier

Perimeter of protection

(The) Backyard (perimeter) (campsite) (bug) barrier

- b. Remove: "hornets" from the label because data on hornets was not submitted or cited.
- c. Remove the following repellency and fast kill claims: Instant repellency (kill)
- d. Remove the term "Controls" from the label because this is a short-lived product.
- e. Remove "long-lasting" from the label and refer to the duration of activity up to 6 hours.
- f. The reapplication interval is six hours. Remove "Repeat as needed."
- g. Remove protection claims as the product does not provide complete protection: (protects against) (protects) (protection) (shields against)
- h. Remove: (no water) required (needed) (necessary) because this statement is not relevant to the use of a 16 oz. aerosol yard fogger.
- 4. The basic Confidential Statement of Formula (CSF) dated October 27, 2009 is acceptable and is the basic CSF of record. The Alternate CSF dated October 27, 2009 is also acceptable.
- 5. The product chemistry data requirements for this product are fulfilled except as follows: submit the listed data below, conducted in accordance with the 40 CFR Part 158 test guidelines referred to below:

Title of Study	OPPTS Guideline	Due Date
Viscosity	830.7100	May 19, 2011
One-year Storage Stability Study	830.6317	May 19, 2011
Corrosion Characteristics Study	830.6320	May 19, 2011

You are required to generate a one year storage stability study for the subject product under warehouse conditions. It is recommended that observations be made at 0, 3, 6, 9, and 12 months. The corrosion characteristics study may be conducted concurrently. An accelerated study will not substitute for a one year study under warehouse conditions.

6. The acute toxicity studies were reviewed and classified as acceptable. The acute toxicity profile for this product is:

Acute oral toxicity	IV	Acceptable
Acute dermal toxicity	IV	Acceptable
Acute inhalation toxicity	IV	Acceptable
Primary eye irritation	III	Acceptable
Primary skin irritation	IV	Acceptable
Dermal sensitization	Negative	Acceptable

Please submit three (2) copies of your final printed labeling before releasing the product for shipment. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product bearing amended labeling constitutes acceptance of these conditions. The data evaluation reviews and a stamped copy of the label are enclosed for your records.

If you have any questions regarding this registration action, please contact Kevin Sweeney at (703) 305-5063. Thank you for your cooperation in this matter.

Sincerely,

Richard Gebken Product Manager

Insecticide Branch

Registration Division (7505P)

Enclosure

<a href="<label 4822-XXX to EPA 10-27-2009; Application for new registration (secondary), PRIA R310.1>

S.C. JOHNSON (A Family Company)

KJM Y&D (master name)

ACTIVE INGREDIENTS

Prallethrin..... 0.04%

Contains sodium nitrite

KEEP OUT OF REACH OF CHILDREN

CAUTION

See additional precautionary statements on back

NET WT. 4 OZ. to 27 OZ. (113g to 765g)

ACCEPTED with COMMENTS In EDA Letter Dated

Fungicide, and Rodenticide Act. as amended, for the pesticide registered under EPA Reg. No.

(New) Outdoor Fresh® Scent

(New) Country Fresh® Scent

(New) Forest Fresh Scent

New formula

[Note: "New" to be used only for the first 6 months on the market]

Fast acting (formula)

Fast and easy

Kills on contact

Kills and repels

Area repellent

Mosquito killer

One step fogger

Easy to use!

Use with confidence!

Outdoor (Mosquito) Fogger

Sprays (Kills flying insects) up to 20 feet away

Repels (Kills) (Controls) (Effective Against) (Protect(s)) (your family) (the ones you love) (from) (flies) (mosquitoes) (non-biting gnats) (small flying moths) (multi-colored Asian lady beetles)

OFF! The Defense

Keeps bugs OFF![™]

Keeps bugs away (Bug barrier lasts) (for) (hours) up to 6 hours

Repels (Repellency) (Kills) (Controls) (Protection) (Protects) (Lasts) for (up to) 6 hours

Provides a (virtually) bug free outdoor area for hours

Repels (and) (Kills) (Controls) (Protects against) flying insects

Spray KJM Y&D before your event to kill (repel) (control) (protect against) flies (mosquitoes) (non-biting

gnats) (small flying moths) (multi-colored Asian lady beetles) up to 20 feet away

For yard(s) and deck(s) (and) (campsites)

Covers up to 900-1000 ft^2 (30' x 30')

Covers an average size patio (deck)

Ideal for backyards (decks) (and) (patios) (and) (campsites)

Proven (Large) (Area) (Coverage) (repellency) (kill) (control) protection

Whole (Entire) yard (campsite) coverage

Yard (&) (Patio) (Deck) (Campsite) Fogger

Backyard (Campsite) coverage

Protection Barrier

Perimeter of Protection

(The) Backyard (Perimeter) (campsite) (bug) barrier

Pre-treat your yard (pre-treatment)

Spray on areas to be treated

Instant repellency (kill) (control) (protection)

Fast acting (long lasting) (long term) protection (repellency) (kill) (control) (coverage)

<a href=" <a href=" 4822-XXX to EPA 10-27-2009; Application for new registration (secondary), PRIA R310.1>

Kills insects where they live

No hose (No water) required (needed) (necessary)

Repels (and) (Kills) (Controls) (Protects against) (Sheilds against) (Lasts against) (Outdoor activity without) (annoying) mosquitoes up to 6 hours! (in your outdoor living space (campsite))

Repels (and) (Kills) (Controls) (Protects against) (Sheilds against) (Lasts against) (Outdoor activity without) (annoying) (flies) (mosquitoes) (non-biting gnats) (small flying moths) (multi-colored Asian lady beetles) (and) (other) (outdoor) (insects) (as listed) up to 20 feet away! (for hours) (in your outdoor living space (campsite))

Repels (Kills) (Controls) (Protects against) (house flies) annoying bugs

Affordable mosquito (repellency) (kill) (control) protection

Kills mosquitoes that may carry (transmit) West Nile Virus, (LaCrosse Encephalitis), (St. Louis Encephalitis), (Eastern Equine Encephalitis), (Western Equine Encephalitis), (Cache Valley Encephalitis)

An outdoor product for use in outdoor areas including backyards, patios, decks and picnic areas (and) (campsites). Repels (and) (Kills) (Controls) (Protects against) bugs up to 20 feet away. (Repels) Kills (Controls) (Protects against) (Effective against) flies, (mosquitoes) (non-biting gnats). (Also) kills (repels) (controls) (protects against) (effective against) small flying moths, (wasps), (hornets) (and) (multi-colored asian lady beetles).

For Outdoor Use Only (Not intended for body application or indoor use)

Contains (2) (3) (4) (16 oz) foggers Buy one get one free Bonus (Value) (Twin) pack "X"% More Free



DIRECTIONS FOR USE

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

For flying insects: Flies, mosquitoes, non-biting gnats, small flying moths, wasps, hornets and multicolored asian lady beetles

Hold can on slight downward angle. • Point nozzle away from face, other people and animals. • Spray toward area being treated. • Allow spray to drift over area and settle. • Spray articles in the area like foliage and furniture legs from 4 to 6 feet away. • For best results, spray when air is calm. IF BREEZY, spray with the wind. IF NOT BREEZY, spray out from center of area being treated. • Give special attention to breeding areas such as garbage cans and compost piles. • Repeat as necessary. [• DO NOT SPRAY DIRECTLY ON SKIN.]

STORAGE AND DISPOSAL

STORAGE: Store in a cool, dry place away from heat, sparks and open flame. DISPOSAL:

Do Not Puncture or Incinerate!

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

If partially filled: Call your local solid waste agency or 800-529-3394 for disposal instructioກຸສະເຊັດ



[For Reviewer: The Steel graphics symbol will be used if label space allows it.]



PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Avoid contact with skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and aquatic invertebrates. Do not apply directly to water. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas.

PHYSICAL OR CHEMICAL HAZARDS

Flammable. Contents under pressure. Keep away from heat, sparks, and open flame. 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



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Questions? Comments? Call 800-558-5252 or Write Helen Johnson Sold by: ©2009 S. C. Johnson & Son, Inc. Racine, WI 53403-2236 U.S.A. All Rights Reserved

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

