

MAR 21 1991

Mr. Joseph Conti
Roussel Bio Corporation
170 Beaver Brook Road
Lincoln Park, NJ 07035

Dear Mr. Conti:

Subject: Revised Formulas - Labels: Resmethrin Standard
SBP-1382 Insecticide 40% Formula I
EPA Registration No. 432-623
SBP-1382 Yard and Patio Fogger Outdoor Fogger
EPA Registration No. 432-493
Insecticide, Aerosol Resmethrin - 1.2%
EPA Registration No. 432-516
SBP-1382 1.0% Aerosol For Timed Dispenser
EPA Registration No. 432-519
Your Submissions Dated February 22, 1991

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

As new labels are prepared:

1. For Reg. No. 432-623, remove aromatic petroleum solvent as an active ingredient and include its total with inert ingredients. Add "Contains petroleum distillate" below the ingredient statement. Update the Statement of Practical Treatment to cover other routes of exposure.
2. For Reg. No. 432-493, replace the ENVIRONMENTAL HAZARD statement with the statement from the Resmethrin Standard for outdoor uses (not RESTRICTED USE).

BEST AVAILABLE COPY

62473:I:A-4:Mountfort:L10-07:KEVRIC:03/13/91:PERM:CL:DD

CONCURRENCES

SYMBOL							
SURNAME							
DATE							

Respectfully in the ingredient statement.

Sincerely yours,

R.F.

Richard F. Mountfort
Product Manager (10)
Insecticide-Rodenticide Branch
Registration Division (H7505C)

Enclosure

BEST AVAILABLE COPY

YOUR BRAND SBP-1382® 1.0% AEROSOL FOR TIMED DISPENSER

ACTIVE INGREDIENTS:

*Resmethrin[(5-(phenylmethyl)-3-furanyl)methyl 2,2-dimethyl-3-(2-methyl-1-propenyl)cyclopropane] Carbonylate 1.00%w/w
 Petroleum distillate 18.96%

INERT INGREDIENTS:

..... 80.04%
 100.00%w/w

*Cis/trans isomers ratio: max. 11% (±) cis and min. 89% trans.
 *Roussel Bio's SBP-1382® brand of resmethrin insecticide.
 Roussel Bio Corp., 400 Sylvan Avenue, Englewood Cliffs, N.J. 07632

ACCEPTED
 with COMMENTS
 EPA Letter Dated
 MAR 21 1991
 Under the Federal Insecticide,
 Fungicide and Rodenticide Act
 Registered for the pesticide
 under EPA Reg. No. 432-519

**KEEP OUT OF REACH OF CHILDREN
 CAUTION**

**SEE SIDE PANEL FOR ADDITIONAL
 PRECAUTIONARY STATEMENTS**

EPA Est.: See Lot No. For Correspondence

EPA Reg. No. 432-519

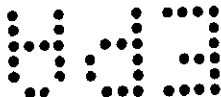
A 42545-MO-1

P-1/11/91

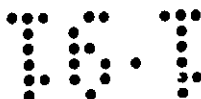
F 10370-TX-1

P 655-GA-1

**NET WEIGHT:
 12 OUNCES**



LOT NO.



**ROUSSEL BIO
 CORPORATION**



P.O. Box 1077, 400 Sylvan Avenue
 Englewood Cliffs, New Jersey 07632

FOR USE IN AUTOMATIC TIMED DISPENSER DURING "AFTER HOURS"

This formula is an effective insecticidal aerosol for use in food handling areas, during the 'after hours' when food stores, hospitals, food processing plants and other institutions are an annoyance, would not be in operation. All insects, gnats are an annoyance, would not be in operation. All covered or thoroughly cleaned before using. Avoid contact with food. Use only during nonoperating hours when food is not being prepared or served.

PHYSICAL AND CHEMICAL HAZARDS: Contents under pressure. Do not store near heat or open flame. Exposure to temperature extremes may cause container to rupture or incinerator.

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

STORAGE: Do not store near heat or open flame.
CONTAINER DISPOSAL: Replace cap and discard container in accordance with local, state and federal regulations.

DIRECTIONS FOR USE:

This aerosol is designed for use in adjustable automatic timed dispenser every 15 minutes for 1 hour while the plant or insect is present. Use one aerosol in an automatic activator for each 6,000 cubic feet of space. Install the activator on the wall approximately 7 feet from the food handling or dispensing area. Never locate automatic activator where air currents are excessive. Select areas where the rate of air change, shape of space to be treated, humidity and insect population will be noticeable within one hour after the start of operation, enough insecticide is suspended in the air to kill mosquitoes and gnats present.

This 12-ounce aerosol contains enough material to operate on an 8-hour basis. It is suggested the aerosol be changed on an 8-hour basis. Also, the activator should be periodically checked off hours period. As with any method of insect control, when good sanitary practices and other supplementary