

APR 22 1991

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Mr. Jan Brill
Regulatory Manager
Fairfield American Corporation
809 Harrison Street
Frenchtown, NJ 08825

Dear Mr. Brill:

Subject: Label Revision
SYNTHRIN AQUEOUS PRESSURIZED SPRAY INSECTICIDE FOR HOUSE
AND GARDEN
EPA Registration Number 4186-383
Submission dated April 3, 1991

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable.

Correct the total percentage of ingredients on the label to read 100.00%. The total inert ingredient percentage should equal 99.650%, not 9.602% (see comment below).

As new labels are prepared, revise the total inert ingredient statement on the label to include the "Related Compounds" percentage. Do not list "Related Compounds" separately as an active ingredient. This should be consistently done as you prepare new labels for all of your registered pesticides containing Resmethrin.

Sincerely,

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

FILED 4816 377

SYNTHRIN®

AQUEOUS PRESSURIZED SPRAY

INSECTICIDE FOR HOUSE AND GARDEN

EPA Reg. No. 4816-383 EPA Est. No. 279-NY-1

| | |
|--------------------------|----------|
| ACTIVE INGREDIENTS | |
| *Resmethrin..... | 0.350% |
| Related Compounds..... | 0.048% |
| INERT INGREDIENTS 9..... | |
| | 9.602% |
| | 100.000% |

*Cis/trans isomers ratio, max. 30% (+/-) cis and min. 70% (+/-) trans.

SYNTHRIN - Registered Trademark of Fairfield American Corporation.

KEEP OUT OF REACH OF CHILDREN
CAUTION
See label panel for additional precautions

ACCEPTED
with COMMENTS
In EPA Letter Dated
APR 22 1991
Under the Federal Insecticide,
Fungicide, and Rodenticide
Act as amended, for the pesticide
registered under EPA Reg. No.
4816-383

BEST AVAILABLE COPY

 FAIRFIELD
AMERICAN
CORPORATION
201 ROUTE 17 NORTH, RUTHERFORD, NJ 07070

DIRECTIONS FOR USE

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

SHAKE WELL BEFORE EACH USE. Remove protective cap. Aim spray opening away from person. Push button to spray.

INDOORS - For House Flies, Mosquitoes and Gnats
Close all doors and windows. Point nozzle upward. Direct the spray to all parts of the room especially windows and other light sources which attract these insects. Fill the room with mist, then leave the treated area. Keep the room closed for at least 15 minutes. Ventilate the room when the treatment is completed.

INDOORS - For Crawling Insects
Roaches, Earwigs, Grain Mites, Sowbugs, Spiders and Centipedes: Spray thoroughly into hiding places such as cracks, crevices, moist areas, openings around pipes and sinks, under refrigerators, baseboards and storage areas. Spray directly on insects where possible. Repeat as necessary.

ANTS: Spray trails, nests and points of entry. Spray on *Ants* where possible. Repeat as necessary.

INDOORS - For Use on House Plants
Spray infested African violets, philodendrons, geraniums, begonias, coleus for control of *Aphids, Exposed Thrips* and *Adult White Flies*. Repeat as necessary.

OUTDOORS - To reduce Annoyance From Flying Insects
Reduce *Mosquitoes, Gnats (midges), House Flies, Biting Flies* and *Flying Moths (millers)* by spraying their resting places. Follow precautions listed above. Hold container 18 to 24 inches from shrubs, bushes and grassy areas. Spray these areas with a slow sweeping motion at the rate of from 1 to 3 seconds per cubic yard of space while moving away from the treated area. To reduce annoyance from these flying insects, treat open porches and patios in a similar manner. Spray only when the air is still. Allow spray to dissipate before occupying the treated area. Repeat as necessary.

OUTDOORS - To Control Ornamental Plant Pests
Spray *Aphids, Exposed Thrips, Adult White Flies, Leafhoppers, Plant Bugs, Spittlebugs, Japanese Beetles, Mimosas, Webworm Larvae* and *Oskworm Larvae*. Direct spray on insects by holding the container 12 to 18 inches from the infested plants. Spray in short bursts of 1 to 3 seconds or spray at the rate of 1 linear foot of growth per second. Direct spray to all sides, covering foliage until slightly moist. Avoid heavy wetting. Repeat applications as necessary. **USE WITH CAUTION** on the tender foliage of Flowering Quince, Junipers, Cypress, Mulberries, Ash, Cottonasters, Roses, Camellias, Azaleas, Pyracanthas and Caenothus as certain varieties have shown some leaf browning.

When infested, spray smaller evergreens, deciduous trees and shrubs as rhododendrons, spruces, pines, hemlocks, yews, arbor

vitae, junipers, norty, pop
spireas, dogwoods, palms
oaks, maples, locusts, for
Aphids and other pests list
plants as *pearlies*, *kistes*
chrysanthemums, *nacturi*
daphnes, *falsnederas*, *iv*
acacias for the same listed

OUTDOORS - To Control Buildings

WASPS: Applications sh
insects are at rest. Spray li
contacting as many insect

ANTS: Spray trails, nests
where possible. Repeat a

EARWIGS: Spray direct
hiding places on porches
Repeat application as nec

STORAGE
Store in a cool, dry area.
Wrap container in severa
trash. Do not incinerate or

STATEMENT OF
IF INHALED: Remove afte
respiration if indicated.
IF IN EYES OR ON SKIN:
Contact a physician if irrit

ENVIRON
This pesticide is extreme
water or wetlands (swam
and drift from treated are
ganisms in adjacent sites
posing of equipment wash

PRECAUTIONS
HAZARDS TO HUM

Harmful if swallowed. Av
Cover or remove fishbow

PHYS
WARNING: Contents und
use or store near heat or
above 130° may cause bu
or incinerator.

Buyer assumes all risks of
not in strict accordance w