Mr. Douglas Raymond Sprayon Products, Inc. 26300 Fargo Avenue Bedford Heights, OH 44146

Dear Mr. Raymond:

Subject: Revised Label - Pormula Statements
Professional Strength Insecticide

RPA Registration No. 10900-63
Your Submissions Dated August 8, 1989 and December 11, 1990

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable subject to the comments listed below. Five copies of the finished labeling must be submitted prior to releasing the product for shipment.

- 1. Delete "allyl homolog of Cinerin 1" from the ingredient statement. It no longer accurately reflects the allethrin in this formulation. Also delete petroleum distillate as an active ingredient and include its percentage with the total for inerts.
- Delete the last sentence under ENVIRONMENTAL HAZARD (add this subheading). The reference to disposing of equipment washwaters is not appropriate for a pressurized container.

62498:I:A-27:MOUNTEORT:L10-9:KEVRIC:5/17/91:6/14/91:EX:DD:CI.

CONCURRENCES

SURNAME

DATE

EPA Form 1320-1 (12-70)

OFFICIAL FILE COPY

The formula dated August 8, 1989 is acceptable and has been included in our files for this pesticide. We acknowledge receipt of the MSD sheet for ALDOR #146-322. Your supplier must furnish the complete composition for that perfume if they have not already done so. At this time, the formula containing the perfume has not been accepted under this registration.

Sincerely yours,

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

### Directions For Use

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

For use indoors and outside premises of hotels, motels, homes, preschools, nurseries, day camps, greenhouses, lathouses, seed houses, commercial, industrial, office, institutional and storage buildings, milk handling areas of milk plants, milk storage rooms, egg processing plants, supermarkets, restaurants, bottling plants, cannelles, flour and leed milks, bakeries, boats, ship cabins and hospitals. In hospitals, remove patients prior to treatment. Ventilate rooms for two hours before returning patients. Also for use in campers, mobile homes, buses, sutomobiles, trucks, boxcars and ship cargo holds. Also for use in dog kennels and horse stables, in horse stables, not for application if horses will be used for food. For use indoors and outside premises of hotels, motels, homes, preschools, nurseries,

Food Areas: Food should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. When using this product in these areas, apply only when the facility is not in operation.

A Synthetic pyrethrold for controlling the following flying & crawling insects in and around households, greenhouses, buildings, vehicles, boats, kennels & stables:

## Flying Insects

houselkes mosquitoes gnats (midges) deer likes stable fees flying moths (millers) fruit flos

wasps hornels

yellow jackets bees

# Plant Peats

nobids. Inrips whiteless teathoppers
two-spotted mites plant bugs spittlebugs Japanese beetles mimosa webworm amyworms hudworms.

losi boatles gypsy moths lussock moths oaloworms. sawites tent cateroilars weevils slugs spider mites red spider mites

culwonn:

Crawling insects

cockroaches

waterbugs

bedbugs

fleas

ticks

ente

crickels

silvedish

egiwise

spiders

sowbugs

centioedes

milipedes grain mites

grain insects

To use entire contents: Hold sprayhead stationary and rotate can until material sprays as shown



### **Precautionary Statements** Hazards to **Humans and Domestic Animals** CAUTION

Harmful if swallowed or absorbed through skin. Avoid contact with skin, eyes or clothing. Avoid breathing mist. Cover or remove exposed foods. Avoid contamination of cooking utensits and food preparation surfaces. Remove pets. and cover fish aquariums before sprzying

STATEMENT OF PRACTICAL TREAT MENT: In case of contact, immediately flush skin and eyes with plenty of water for at least 15 minutes. Get medical attention if irritation persists

PHYSICAL & CHEMICAL HAZARDS: Contents under pressure. Do not puncture. DO NOT USE OR STORE NEAR HEAT OR OPEN FLAME. Exposure to temperatures above 130°F may cause bursing. Never throw container into fire

This pesticide is highly toxic to fish. Do not apply directly to water or wellands (swamps, bogs, marshes, and pot-holes) Drift and runoff from treated sites may be hazardous to fish in adjacent waters. Do not contaminate water when disposing of equipment washwaters

## STORAGE AND DISPOSAL



Bedford Heights, Ohio 44146 + Anaheim Calif. 92806.



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BEST AVAILABLE COPY

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# **Profession** Strength Insectici

ACTIVE INGREDIENTS:
\*\*11 Resmethdn ([5-(phenylmost yl) 3 furmy:]
methyl 2 2-dmethyl3-(2-methyl-1-propenyl) cyclopropanecarboxylate \*\*d-trans Allethrin (ally) homolog of Cinerin I)

Petroleum Distilate INERT INGREDIENTS: .....

\*Cis/trans leomers ratio: max, 30% (2) cle and min. 70% (1) trans tU.S. Patent Nos. 3,465,007 and 3,642,928 \*Penick's SBP-1382\* brand of resmethrin insec \*\*Bloallethrin

EPA Reg. No. 10900-43

EPA Est. No. 1080



KEEP OUT OF REACH OF CHILDR

CAUTION Important Note: Buyer assumes all risks of use, storage or handling of Control of the Sharen wassumed by Service Person of the Sharen wassumed and practical free the statements of the statements of the statement of the statemen

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