

## 10807-15

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

11 JUN 1992

Ms. Susuan Watson Amrep, Incorporated 990 Industrial Park Drive Marietta, GA 30062

Dear Ms. Watson::

Subject: Revised Labeling Misty Knight Insect Guard EPA Registration Number 10807-15 Submission dated May 26, 1992

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. Submit one (1) copy of the finished labeling prior to releasing the product for shipment.

- 1. Add the common chemical name "Resmethrin" to the active ingredients statement before the technical name. Also, delete ne term "Related compounds" from the active ingredient statement and aud this percentage to the total for the inert ingredients, unless it is substantiated that the related compounds show pesticidal activity. Do not list "Related compounds" separately.
- 2. The heading lnert Ingredients should be of the same type size and aligned to the same margin as the heading Active Ingredients.
- 3. Delete the phrase CONTAINS PETROLEUM DISTILLATES from the product label as this statement is reserved for those products which confagin a toxicologically significant amount of petroleum distillates.
- 4. Add the following statement directly below the heading DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

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- 5. Delete the word "new" which appears on the right panel of the product label in the paragraph which begins "A new, synthetic pyrethroid....". This terminology is no longer appropriate for this active ingredient.
- 6. The following text headings should appear directly above the precautionary statements section:

### PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS WARNING

7. Add appropriate text to the product label under the heading **STATEMENT OF PRACTICAL TREATMENT** which provides adequate information and directions to the user concerning the toxicologically significant routes of exposure.

Sincerely,

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

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EPA Form 1320-1A (1/90)

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U.S. Government Proving Office: 1992 - 620 856/40672

#### **DIRECTIONS FOR USE**

Point nozzle upward, away from person. Push to spray.

HOUSEFLIES. MOSQUITOES AND GNATS: Close all doors and windows. Direct spray mist to all parts of room, especially windows and other light sources which attract these insects. Fill room with the mist, then leave the treated area. Keep the room closed for at least 15 minutes. Ventilate the room when treatment is complete.

WASPS: Application should be made in the late evening when insects are at rest. Spray liberally into hiding and breeding places, contacting as many insects as possible. Repeat as necessary.

FOR CRAWLING INSECTS: Roaches. earwigs, grain mites, sowbuys, 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.

# KNIGHT KNIGHT INSECT GUARD Fogging Insect Killer

#### Active Ingredients:

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*+(5-Benzyl-3-furyl)methyl 2,2-dir	nethyl
-3-(2-methylpropenyl)	
cyclopropanecarboxylate	0 350%
Related compounds	
Inert Ingredients:	99.602%s

CONTAINS 100 000% PETROLEUM DISTILLATES I "Cis 'trans isomers ratio max 30% (±) cis and min, 70% (±) trans.+ U.S. Patent No. 3,465,007.

WARNING KEEP OUT OF REACH OF CHILDREN. CONTENTS UNDER PRESSURE. See additional cautions on back panel.

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