PH 10 108017-96 UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

12 JUN 1992

Ms. Susan Watson Amre., Incorporated 990 Industrial Park Drive Marietta, GA 30062

Dear Ms. Watson::

Subject: Updated Labeling Misty Space Spray Insecticide EPA Registration Number 10807-96 Submission dated May 27, 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. Submit a current Confidential Statement of Formula which includes all of the pertinent information, including the upper and lower certified limits, the bulk density of the product, and the flashpoint/flame extension.
- 2. The pesticide product referenced above was not located in the List of Proprietary Substances and Nonfood Compounds Authorized for use under USDA Inspection and Grading Programs. Delete the statement "Authorized by USDA for use in federally inspected meat and poultry plants", or submit verification that this product has been approved by USDA for use in the federally inspected food processing plants.
- 3. Add the following text to the **PRECAUTIONARY STATEMENTS** section of the product label: In hospitals, remove patients prior to treatment. Ventilate area for two hours prior to returning patients.

COACURRENCES												
SYMBOL												
DATE )							*					
					ندهي مقادر بسرى مراكده ي	ويتقاد الأكوي المحمد والبواعي ويرجعها						

EPA Form 1320-1A (1/90)

Printed on R. sycled Paper

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

- 4. In the ingredients statement, the term "Inert Ingredients" should be of the same type size and aligned to the same margin as the term "ACTIVE INGREDIENTS".
- 5. In the paragraph which begins "Do not apply directly to food. In commercial...", revise the statement "After treatment, all surfaces where exposed food will be handled must be washed and rinsed with potable water prior to use" as follows:

In food processing facilities, all benches, shelving, food contact surfaces, utensils, etc., must be washed with an effective cleaning compound followed by a potable water rinse prior to use.

Sincerely,

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

CONCURRENCES												
SYMBOL												
SURNAME					••••••••••••••••••							
DATE												

## PLANTS, SCHOOLS, HOTELS, HOSPITALS, RESTAURANTS, MOTELS and OFFICE BUILDINGS PRECAUTIONARY STATEMENTS: Hazards to Humans and Domestic Animals

Harmful if swallowed or absorbed through the skin. Avoid breathing vapors or spray mist. Avoid contact with skin or eyes. In the event of contact, immediately flush eyes or skin with plenty of water. Obtain medical attention if irritation persists. If swallowed, contact a physician promptly. Do not induce vomiting.

Do not apply directly to food. In commercial food handling facilities, cover or remove any food or food processing equipment during application. Do not apply while processing operations are unde vay. After treatment, all surfaces where exposed food will be handled must be washed and rinsed with potable water prior to reuse.

Environmental Hazards: Do not apply directly to water. This product is toxic to fish. Remove or cover aquariums, bowls, and tanks which may be exposed to spray. Physical or Chemical Hazards: Do not use, spray, spill or store near heat or open flame. Product is flammable. Keep container sealed.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner consistent with its labeling.

Use a good insecticide sprayer designed specifically for insecticides. Spray into space to kill other small flying insects. Spray surfaces to kill certain other crawling insects. Follow directions carefully for best results.

Moths: Brush and air garments. Spray clothing, including under lapels, pleats, seams, keeping sprayer a foot away. Repeat in 30 days.

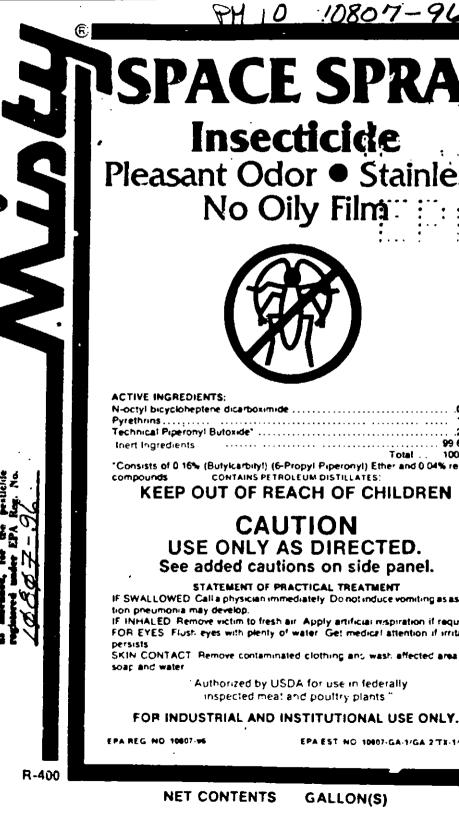


990 industrial park drive manietta, georgia 30062 63 industrial drive

cantensville georgia 30120 945 east pleasant run road lancaster, texas 75146

3600 west canniage drive santa ana, california 92704

The relation multiplication  $\mathcal{F}$  and  $\mathcal{F$ 



## BEST AVAILABLE COPY