

APR 29 1991

Mr. John F. Glisson
Hill Manufacturing Company, Inc.
1500 Jonesboro Road SE.
Atlanta, GA 30315

Dear Mr. Glisson:

Subject: Revised Label - Confidential Statement of Formula
Vapo Mist 35
EPA Registration No. 402-76
Your Submissions Dated September 13 and December 3, 1990

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, change DISINFECTANT DISPOSAL to PESTICIDE DISPOSAL under STORAGE AND DISPOSAL.

Sincerely yours,

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

Enclosure

BEST AVAILABLE COPY

62489: I:A-4: Mountfort: L10-8: KEVRIC: 04/24/91: 05/22/91: CL: EK: CL

CONCURRENCES

SYMBOL							
SURNAME							
DATE							

HILL #35

VAPO MIST 35

DIRECTIONS FOR USE

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

Thoroughly clean area to be fogged by removing accumulation from cracks, corners and around all equipment. Do not dilute Vapo Mist 35.

SPACE SPRAYING WITH DYNA FOG - For flies, mosquitoes, gnats, flour moths and certain other flying insects fog 1/2 pint Vapo Mist 35 per 20,000 cubic feet of space. To kill accessible crawling insects, roaches, silverfish, crickets, fleas, and spiders fog 1 pint per 20,000 cubic feet of space.

SPACE SPRAYING WITH HILL TRI JET - For flies, mosquitoes, gnats, flour moths and certain other flying insects spray 1 pint Vapo Mist 35 per 20,000 cubic feet of space. To kill accessible crawling insects, roaches, silverfish, crickets, fleas, and spiders atomize 1 quart per 20,000 cubic feet of space.

FOOD PROCESSING PLANTS - Spray as above, apply only when plant is not in operation. Foods should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. Keep doors and windows closed for at least 20 minutes to obtain maximum results. Fallen insects should be disposed of as necessary. Do not remain in treated areas and ventilate the area after treatment is completed.

Vapo Mist 35 is a high contact insecticide for use primarily in thermal fog generators such as the Dyna Fog for smoke fogging and with the Hill Tri Jet as a wet mist. Vapo Mist 35 is specially formulated for use in flour mills, bakeries, dairies, canning food processing plants, bottling plants, warehouses, supermarkets, restaurants and other establishments where food is processed or stored. It will give an almost complete knockdown and kill of flies, mosquitoes, gnats, flour moths, exposed adult stored grain and meal and grain moths, exposed roaches (waterbugs), silverfish, spiders, and other insects when used according to directions. Vapo Mist 35 is a non-residual contact insecticide.

ACTIVE INGREDIENTS:

Pyrethrins	0.35
Technical Piperonyl Butoxide*	0.70
N-Octyl Bicycloheptenedicarboximide	1.16
INERT INGREDIENTS**	97.78
TOTAL	100.00

*Equivalent to 0.56% (butylcarbityl) (6-propyl piperonyl) ether and 0.14% related compounds.

** Contains Petroleum Distillates

KEEP OUT OF REACH OF CHILDREN
CAUTION
See side panels for additional precautionary statements.



HILL
MANUFACTURING COMPANY
1500 JONESBORO ROAD SE, ATLANTA, GA 30315, 404-522-8364
PROVEN SOLUTIONS TO MAINTENANCE PROBLEMS

BEST AVAILABLE COPY

APR 29 1991
Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 402-76
In EPA COMMENTS

HILL #35

VAPO MIST 35

Vapo Mist 35 is a high contact insecticide for use primarily in thermal fog generators, such as the Dyna Fog for smoke fogging and with the Hill Tri Jet as a wet mist vapor. Vapo Mist 35 is specially formulated for use in flour mills, bakeries, dairies, canneries, food processing plants, bottling plants, warehouses, supermarkets, restaurants and other establishments where food is processed or stored. It will give an almost complete knockdown and kill of flies, mosquitoes, gnats, flour moths, exposed adult stages of meal and grain moths, exposed roaches (waterbugs), silverfish, spiders, and fleas when used according to directions. Vapo Mist 35 is a non-residual contact insecticide.

ACTIVE INGREDIENTS:

Pyrethrins	0.350%
Technical Piperonyl Butoxide*	0.700%
N-Octyl Bicycloheptenedicarboximide	1.157%
INERT INGREDIENTS**	97.783%
TOTAL	100.000%

*Equivalent to 0.56% (butylcarbityl) (6-propyl piperonyl) ether and 0.14% related compounds.

** Contains Petroleum Distillates

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

See side panels for additional precautionary statements.



HILL

MANUFACTURING COMPANY

1500 JONESBORO ROAD SE, ATLANTA, GA 30315, 404-522-8364

PROVEN SOLUTIONS TO MAINTENANCE PROBLEMS

PRECAUTIONARY STATEMENT

Hazard to humans and domestic animals.

CAUTION

Harmful if swallowed. Avoid contact with food. Avoid breathing fog. Avoid contact with skin and eyes.

STATEMENT OF PRACTICAL TREATMENT

If contact on skin occurs, remove contaminated clothing and wash affected area with soap and water. If in eyes, flush eyes with plenty of water. Get medical attention if irritation persists. If swallowed, do not induce vomiting. Call a physician or Poison Control Center immediately. If inhaled, remove to fresh air.

Note to Physician: Contains petroleum distillate. Vomiting may cause aspiration pneumonia.

PHYSICAL HAZARDS

Fog is combustible. Do not use, pour, spill, or store near heat or open flame.

STORAGE AND DISPOSAL

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

DISINFECTANT DISPOSAL - Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL - Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local agencies.

EPA REG. NO 402-76

PA EST. 402-GA-1

NET CONTENT

GALLONS

ACCEPTED
IN EPA COMMENTS
APR 29 1991
Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.
402-76

BEST AVAILABLE COPY