

FEB 22 1994

James M. Clanton
KILLQUIK ADVANTAGE, INC.
3904 Estrella Street
Tampa, FL 33629

Dear Mr. Clanton:

Subject: KILLQUIK MIST INSECTICIDE
EPA Registration No. 32900-2
Application dated November 29, 1993

The proposed amendment to the registration of the product cited above under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended changing the formulation and revising the label is acceptable subject to the following comments:

- 1) Add the statement, "It is a violation of Federal law to use this product in a manner inconsistent with its labeling.", directly after the heading, "Direction For Use".
- 2) Change the statement, "contains no fluorocarbons" to read "Contains no CFCs or other ozone depleting substances. Federal regulations prohibit CFC propellents in aerosols."

Submit five copies of the finished printed label before the product is released for shipment under this revised label.

The Confidential Statement Of Formula (CSF) submitted with your application was not signed or dated. Submit a new CSF with all items completed.

Sincerely,



Robert S. Brennis
Acting Product Manager 10
Insecticide & Rodenticide Branch
Registration Division (7505C)



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BEST AVAILABLE COPY

ACCEPTED
with COMMENTS
in EPA Letter Dated

FEB 22 1994

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under EPA Reg. No.

32900-2

A highly effective insecticide formulation specially made for use in automatic mist dispensing units around edible product areas of food processing plants and restaurants where flies, gnats and mosquitoes are an annoyance.

| | |
|------------------------------------|---------|
| Active Ingredients: | |
| Pyrethrin..... | 1.00% |
| Piperonyl Butoxide, Technical..... | 10.00% |
| Inert ingredients..... | 89.00% |
| Total..... | 100.00% |

Equivalent to 8.0% (Butalcorbityl) (6-propylpiperonyl) ether and 2.0% related compounds.

This battery operated unit is one of the first electronically operated, automatic dispensing devices which utilized portability and flexibility to provide the industry with the killing of flies, gnats and mosquitoes indoors.

DIRECTIONS:

Remove bottom canister then remove cover from aerosol and insert container firmly into timer valve. Place the canister back in unit.

This product is designed to be used with an automatic dispenser. One unit should be installed for each 6000 cubic feet of space to be treated. The dispenser activates the 100 mg. valve of the aerosol once each 15 minutes and after 2 hours of operation enough insecticide is suspended in the air to reduce the number of flies present and kill a proportion of the flying insects in the area.

To use manually. Remove cap and direct spray at flies or other insects, pressing actuator button repeatedly. To treat entire area close windows and doors, and press actuator button 7 times per 1000 cubic feet of space, while moving about to distribute the spray in the upper portion of the room. Keep room closed for 15 minutes and ventilate before reoccupying.

EPA Establishment No. 32900-FL-04

KILLQUIK MIST Insecticide

Net Weight: 7 Ounces

Mfg. by KILLQUIK, INC.

CALL COLLECT
(813) 251-5736

CAUTION: Keep out of reach of children.
See other precautions on the side panel.

Usually the effectiveness of the unit is maintained for one hour after activation, and if required, the dispenser should be run on a continuous basis until control is required and run on a continuous basis.

Conditions such as air change, humidity and temperature affect the performance of the unit. Therefore one unit per 6000 cubic feet of space on average. As with any method of insect control, best performance is achieved when the unit is used on a regular basis. One 7 ounce can contains approximately 1000 mg. of active ingredient. Operate for a total of 725 hours over the life of the unit on a basis of about 2 months on a continuous basis accordingly.

Remove or cover food in food preparation areas before use of spray. Use in food preparation areas only if plant is not in operation for treatment. All food areas require treatment or thoroughly clean before reoccupying.

FLAMMABLE. contents under pressure. Exposure to 100 degrees Fahrenheit may cause bursting. Intentional misuse by deliberate heating contents can be harmful or fatal.

Do not apply directly to water, fish, or other aquatic species.

Replace cap and discard contents if punctured.

EPA Reg. No. 32900-2

ENVIRONMENTAL

DISPOSAL