



Submit five (5) copies of your final printed labeling before you release the product for shipment.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Timothy A. Gardner  
Product Manager (17)  
Insecticide-Rodenticide Branch  
Registration Division (TS-767)

Enclosure

RD-12:JOB-51483:RWKing:kes:1/4/85:Kendrick & Co.-898-1270:Del.-1/15/85

FRONT LABEL

FARNAM  
AUTOMATIC INSECT GUARD

A Highly Concentrated Aerosol for Use in Automatic Mist Dispensing Units for Control of Flies, Mosquitos, Small Flying Moths and Gnats.

ACTIVE INGREDIENTS:

Pyrethrins.....	1.77%
Piperonyl Butoxide Technical*.....	17.73%

INERT INGREDIENTS:.....	<u>80.50%</u>
	100.00%

\*Equivalent to 14.19% (butylcarbityl) (6-propylpiperonyl) ether and 3.54% related compounds.

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel for additional cautions

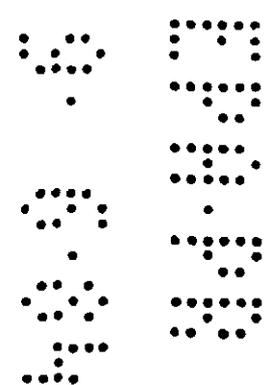
NET WEIGHT: 7 ounces

~~Approved~~  
with Comments  
EPA Letter Dated

JAN 9 1985

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

270-205



BACK LABEL

FARNAM

## AUTOMATIC INSECT GUARD

Farnam Automatic Insect Guard contains a highly effective insecticide formulation specially formulated for use in automatic mist dispensing units in non-residential, inedible product areas of food processing plants, restaurants, hospitals, homes, stores, hotels, motels, schools and other public buildings; in dairies, barns, canneries, breweries and food handling establishments where flies, mosquitos, small flying moths and gnats are an annoyance.

## DIRECTIONS FOR USE

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

Using the metered valve provided, Farnam Automatic Insect Guard gives a dosage of 100 mgs. set to discharge every fifteen minutes. One unit will control flies, mosquitos, gnats and flying moths in an area of approximately 6,000 cubic feet. Factors such as shape of area, temperature, humidity and air currents all affect insect activity and may modify the exact area protected. Insect control will build up within two hours after unit is in operation.

Maximum insect control is maintained when the automatic mist dispensing unit is allowed to run continuously for 24 hours a day. Operated in this way, one can of Farnam Automatic Insect Guard is sufficient to control insects for 34 days. This will provide for monthly replacement. Any remaining contents may be used manually.

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 1,000 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.

BACK LABEL (CONTINUED)

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

---

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

C A U T I O N

Do not use in nurseries or rooms where infants, ill or aged persons are confined.

PHYSICAL OR CHEMICAL HAZARDS

Contents under pressure. Do not store above 120°F. Do not use or store near heat or open flame. Do not puncture or incinerate containers.

DISPOSAL

Replace cap, securely wrap original container in several layers of newspaper and discard in trash.

---

EPA REG. NO. 270-ENL

EPA EST. NO. 11715-TN-1

Manufactured for:

FARNAM COMPANIES, INC.

Omaha, Nebraska 68112

© 1984 Farnam Companies, Inc.

Printed in USA

