

Rev 1/75 Label 18-5110

499-183

ACCEPTED
MAR 12 1975
499-183
UNDER THE FEDERAL INSECTICIDE
ACT
REGISTERED
UNDER 24

BREAK THE FLY REPRODUCTION CYCLE

Today 1 FLY	2 Weeks 500 FLIES	4 Weeks 125,000 FLIES
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The above figures illustrate what one female fly could do in 30 days if the reproduction cycle is not broken.

- HOW TO BREAK THE CYCLE**
- STEP 1—SANITATION**
Flies cannot breed in clean, dry locations. Sanitation is the most effective of all fly control measures.
- STEP 2—LARVICIDE**
Use LARVICIDE weekly to prevent maggots from developing into egg-laying flies.
- STEP 3—ADULTICIDE**
Use AEROSOL each day to kill the egg-laying adults.

INGREDIENTS

ACTIVE	
Pyrethrins500%
*Technical Piperonyl Butoxide	1.000%
N-octyl bicycloheptane dicarboximide	1.000%
Refined Petroleum Oil	8.000%
INERT	89.500%

*Equivalent to 0.8% (Butylcarbityl) (6-Propylpiperonyl) Ether and 0.2% of Related Compounds.

TECHNICAL DATA—FLY CONTROL

Dosage required	1 sec. per 1000 cu. ft.
Treatment per unit	1,135,000 cu. ft.
Delivery rate @ 70°F.	1 gram per sec.
Cylinder	Aluminum
Propellant Gas	High pressure

MEETS SPECIFICATIONS BELOW
When Used According To Directions
Flash Point: None. CSMA flammability test method.
Explosive Point: None. CSMA explosive test method.
Dielectric: 30.

WARNING:
Cover milking utensils and milk to prevent contamination from spray and dead or falling insects. Avoid inhalation. Avoid skin contact.
Contents under pressure. Do not puncture. Do not use or store near heat or open flame. Exposure to temperatures above 130°F may cause bursting. Never throw container into fire or incinerator.

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EPA Est. No. 499-MO-1
Manufactured By
Whitcomb Research Laboratories, Inc.
St. Louis, Missouri 63122

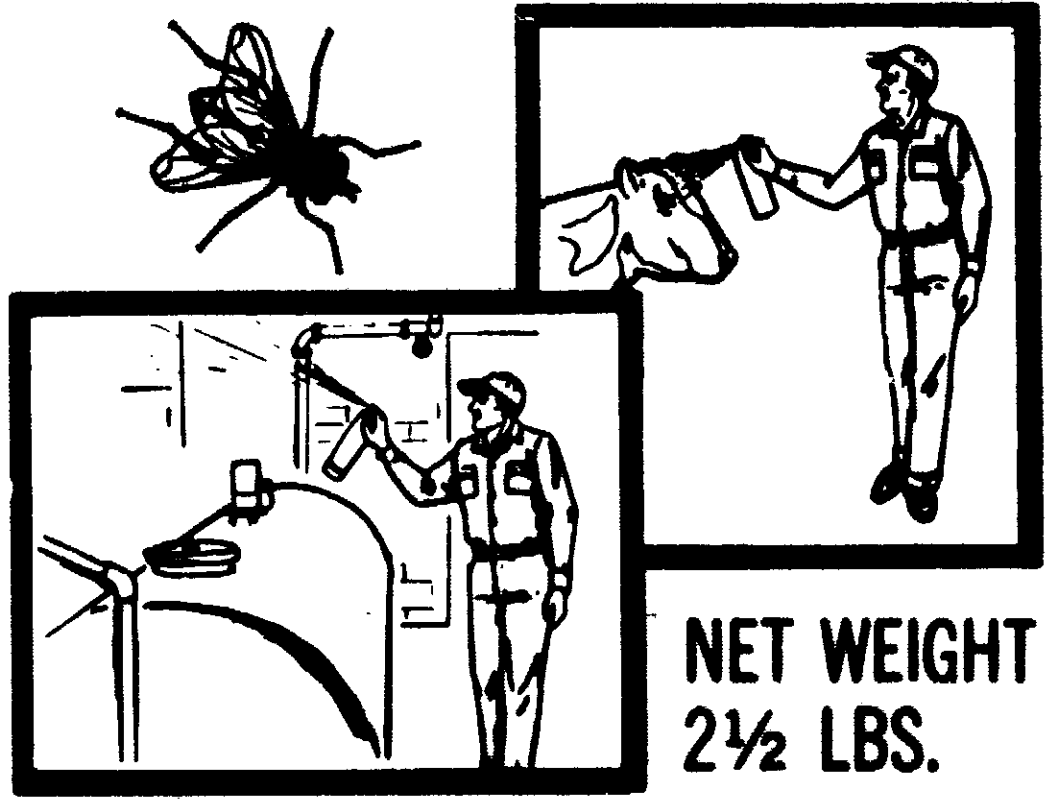
FLY'S -OFF

Dairy Aerosol Insecticide

WITH DUAL ACTIVATORS

FOR MILK HOUSE and ANIMALS

KILLS HOUSE FLIES, HORN FLIES, STABLE FLIES, GNATS AND ROACHES



NET WEIGHT
2 1/2 LBS.

KILLS FLIES BEFORE THEY CAN BREED

There is a fly problem wherever flies can breed. If flies are a problem in your milk houses, calf sheds, or holding lots, the chances are that the majority of flies are breeding within a radius of 50 yards. Manure, rotten hay, etc., removed every four days, disposal of the fly eggs, maggots, and pupae. In the open fields, other insects, animals, and weather conditions help keep them under control.

DIRECTIONS

MILKING PARLOR AND MILK ROOM—Close all windows & doors. Spray at the rate of 1 to 2 seconds per 1000 cubic feet. If rooms cannot be closed tight, double the dosage. Stand in middle of room. Direct fog upward and spray in all directions. Seconds may be counted by saying one-thousand, two-thousand, etc. Keep room closed for 15 minutes after treatment. Example: A room 20-feet long 12-feet wide and 8-feet high requires 2 seconds if closed tight; 4 seconds if not. Do not remain in treated areas. Ventilate the area after treatment is completed.

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.

ANIMAL USE—From approximately about 2-foot distance, thoroughly spray entire animal's face as it is being released to pasture. Spot-treat withers, shoulders and back where saliva accumulates from head tossing.

STANCHION BARN USE—Walk behind animals and direct DAIRY AEROSOL INSECTICIDE over backs allowing approximately 1 second per animal. For most effective results, apply each morning.

FOR HOME USE—To kill roaches, spiders, silverfish, weeps, thoroughly spray insects and all possible hiding places such as cracks, baseboards, sinks, cabinets and shelves. Repeat treatment when necessary. Remove pets, birds and cover fish aquariums before spraying.

WARNING: Keep out of reach of children, use side panel for additional warnings.