

BEST AVAILABLE COPY

BREAK THE FLY REPRODUCTION CYCLE



FORECAST YOUR OWN FLY PROBLEM
 Each female fly can lay approximately 100 eggs per day for 3 days. The quicker she is killed, the less eggs she can lay.
 The fly problem you have today is based largely on how many adults you allowed to live two weeks earlier. In normal hot weather you can forecast your own fly problem two weeks ahead by observing the adult population today.

FLYS OFF SETTLING MIST is the third step in a 3-step program to break the fly reproduction cycle.

STEP 1 - SANITATION
 Clean up, mix up, dry up manure and other fly foods so eggs do not have a chance to develop.

STEP 2 - LARVICIDE
 Fly maggots must be a moisture to develop. Clean up all manure, hay, feed, etc. Drain all water outlets so the sun can dry the moist areas. Then apply **FLYS OFF LARVICIDE** to prevent the maggots from hatching into egg-laying adults.

STEP 3 - ADULTICIDE
 Use **FLYS OFF AEROSOL** and **SETTLING MIST** daily to help break the fly reproduction cycle. Each fly killed could mean 500 less flies approximately two weeks ahead.

CAUTION
FLAMMABLE Do not store or spray near fire or open flame. Ready to use. Do not mix with water, oil or other insecticides. Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place. Harmful if swallowed.

Whitman
FLYS-OFF

SETTLING MIST INSECTICIDE

FOR DAIRY LIVESTOCK

KILLS HOUSE FLIES, HORN FLIES, STABLE FLIES, MOSQUITOES, GNATS



NET CONTENTS ONE GALLON

Inert Ingredients 99.55%

Pyrethrin 1 & 11
 Technical Piperonyl Butoxide

Equivalent to 32% Deltamethrin (6 pyrethroids) and other and 0.5% related compounds

CAUTION: Keep out of reach of children. See side panel for additional cautions

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KILL FLIES BEFORE THEY CAN BREED



Break the 2 week Reproduction Cycle by removing manure, waste food, hay, straw and other rubbish every 4 days.

DIRECTIONS

Holding Shed - Loading Barn

Using hand or small power sprayer, walk among animals and apply a light mist directly over heads, shoulders and backs of animal, using from 1/2 to 1 ounce per animal.

Holding Shed - Loading Barn

Stanchion Milking Barn

Using mechanical type sprayer such as a Root-Lowell Electric Atomist Sprayer, apply **FLYS OFF SETTLING MIST** from a distance of about 10 feet, directing the mist a few feet above the animals' backs. A herd of 20 animals should be treated in about ten minutes with approximately 4 ounces* of material. (*Based on the delivery of the Root-Lowell Electric Atomist Sprayer set at No. 5.)

DAIRY BARN CONTROL

Using a mechanical sprayer such as a Root-Lowell Electric Atomist Sprayer, direct mist upward in all directions for a period of approximately one minute for each (1000) cubic feet of space. For example, a barn 30 feet long, 20 feet wide and 10 feet high contains 6000 cubic feet and would require one minute spray time. Barn should be tightly closed and kept closed for 10 to 15 minutes after spraying.

For general application, a hand sprayer or small power sprayer may be used to apply a light mist directly to the fly infested sections of the animal. Do not wet the hide. Do not exceed two fluid ounces per animal.

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FOR MOST EFFECTIVE CONTROL of flies, apply to animal every morning.

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