



Product Data

OXFORD FLY BAIT Granular Fly Control Compound

PURPOSE

Effectively and conveniently kill and control flies wherever they gather, thus removing a nuisance and health hazard. May be used dry, with water, or with syrup.

WHERE USED

Dairy barns, stables, livestock barns, poultry houses, kennels, restaurants, drive-ins, compost areas, hog farms, garbage dumps, or anywhere flies are a problem.

PROPERTIES

Bait, granular, crystalline solid, containing DDVP (2,2-dichlorovinyl dimethyl phosphate) and related compounds on a suitable substrate.

HOW USED

Broadcast on the ground or floors in areas where flies gather or breed. Can be used in Barns, Stables and Loading areas, Feed Rooms, Poultry Houses, Kennels, around Garbage Disposals, Manure Piles and areas of certain commercial buildings where flies become a nuisance. NOTICE: For best fly kill, replace bait every 3 to 5 days.

DAIRY BARNS, STABLES, LIVESTOCK BARNS, POULTRY HOUSES: Clean out manure and apply FLY BAIT on clean floor areas or empty burlap sacks in areas frequented by flies. Treat areas outside barns where flies congregate. Use 1/2 pound per 1,000 sq. ft. of area to be treated and repeat as necessary to reduce fly population. Battery Poultry establishments: scatter FLY BAIT on droppings under cages, walkways and alleys. For reducing flies in and around garbage collection and disposal and refuse areas. Scatter lightly on ground or cement or other area where flies congregate.

To make a spray, add 1/2 pound of FLY BAIT to 1 quart of water and spray walls, window sills and floors. To make bait stations, place paper towels or other absorbent material (burlap, burlap cut in squares, cardboard and straw) with FLY BAIT. After flies have been brought under control, treatment should be repeated as needed. Do not use as a spray in dairy barns.

FACE FLY ON DAIRY AND BEEF CATTLE: Fly-kill BAITs: To 16 ounces FLY BAIT, add 14 ounces of water to make face fly syrup. Stir to dissolve, adding allowing approximately 10 minutes for mixing.

To make small amount, add 1/2 cup of water and 1/2 cup of syrup to the face fly mixture to mix half the amount of sugar bait. Stir to dissolve.

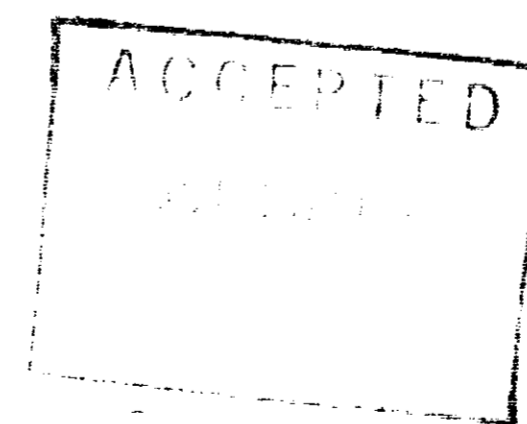
Apply to cattle in morning before animals are turned to pasture. Use a 6 inch stroke of small paint brush to put 1/2 teaspoon of syrup on forehead between the eyes. Apply every morning for 2 weeks and thereafter as needed. Mix only the amount needed for application.

OUTDOOR USE: Around Restaurants, Drive-Ins, Ice-Cream Stands, Dog Kennels, Outdoor Latrines, Compost areas - sprinkle FLY BAIT lightly on floors, walks, alleyways and other horizontal surfaces where flies frequent. Repeat as necessary.

KENNELS: Treat walkways and other areas surrounding animal runs. Apply to manure as indicated for Poultry.

ADVANTAGES

- May be used dry or with water or syrup.
- Accepted by USDA Consumer and Marketing Service for use in federally inspected meat and poultry processing plants for its intended purpose.



ACCEPTED
 May 22, 1971
 UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC POISON REGISTERED
 UNDER NO. 3635-94

OXFORD FLY BAIT

NEW "DDVP"
 KILLS FLIES

USE IN POULTRY HOUSES • HOG FARMS • DAIRY FARMS • STABLES •
 KENNELS • COMPOST AREAS • GARBAGE DUMPS • OFFAL STORAGE
 DOCKS • DRIVE-INS

U.S.D.A. Reg. No. 3635-94

Active Ingredients	0.500%
2,2-dichlorovinyl dimethyl phosphate (0.465%), Related Compounds (0.035%)	
Inert Ingredients	99.500%
TOTAL	100.000%

USE DRY OR ADD TO WATER

DIRECTIONS FOR USE

Broadcast on the ground or floors in areas where flies gather or breed. Can be used in Barns, Stables and Loading areas, Feed Rooms, Poultry Houses, Kennels, around Garbage Dumpsters, Manure piles and areas of certain commercial buildings where flies become a nuisance. NOTICE: For best fly kill, replace bait every 3 to 5 days.

DAIRY BARN, STABLES, LIVESTOCK BARN, POULTRY HOUSES: Clean out manure and apply FLY BAIT on clean floor areas or empty burlap sacks in areas frequented by flies. Treat areas outside barns where flies congregate. Use 1 lb. per 1,000 sq. ft. of area to be treated and repeat as necessary to reduce fly population. Battery Poultry establishments scatter fly bait on droppings under cages, walkways and alleyways. For reducing flies in and around garbage collection and disposal and

refuse areas. Scatter lightly on ground or cement or other areas where flies congregate.

To make a spray add 1/2 pound of FLY BAIT to 1 quart of water and spray walls, window sills and floors. To make bait stations, place paper towels or other absorbent material (such as burlap cut in squares or boards and saturate with FLY BAIT. After flies have been brought under control, treatment should be repeated as needed. Do not use as a spray in dairy barns.

FACE FLY ON DAIRY AND BEEF CATTLE: SYRUP BAITS: To 16 oz. FLY BAIT, add 14 ounces hot water to make face fly syrup. Stir to dissolve, quart, allowing approximately 10 minutes before use.

To mix small amounts, add 1/2 cup hot water and 1/2 cup corn syrup (to thicken the mixture

to one-half the amount of sugar bait. Stir to dissolve.

Apply to cattle in morning before animals are turned to pasture. Use 1/8 inch stroke of small paint brush to put 1/2 teaspoon of syrup on forehead between the eyes. Apply every morning for 2 weeks and thereafter as needed. Mix only the amount needed for application.

OUTDOOR USE: Around Restaurants, Drive-ins, Ice Cream Stands, Degr. Kennels, Outdoor Latrines, Compost areas, sprinkle fly bait lightly on floors, walks, alleyways and other hard surface areas where flies frequent. Repeat as necessary.

KENNELS: Tarp walkways and other areas where dogs are kept. Apply to manure as soon as it is deposited.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed, inhaled or absorbed through skin. Induce vomiting if swallowed. Avoid contact with skin. Wash thoroughly after using and before eating or drinking. Do not use inside homes or where milk is stored or processed. This product contains an organic phosphite which is a cholinesterase inhibitor and if poisoning should occur, CALL A PHYSICIAN IMMEDIATELY. ATROPINE IS AN ANTIDOTE. 2-PAM is also antidote and may be administered simultaneously with Atropine. Do not use in Commercial Food preparation areas or in edible products areas of food processing plants. Do not contaminate feed, water or foodstuffs.

This product is toxic to fish and wildlife. Keep out of lakes, streams and ponds. Birds feeding on treated areas may be killed. Do not apply where runoff is likely to occur. Destroy container when empty.

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NET CONTENTS _____ POUNDS

FB 1

OXFORD

CHEMICALS

1000 WEST WOODWAY
 ATLANTA, GEORGIA 30328

Cento • Hockwald • Sanfax
 PRODUCTS PRODUCTS PRODUCTS

OXFORD CHEMICALS
 A DIVISION OF THE OXFORD CHEMICALS COMPANY