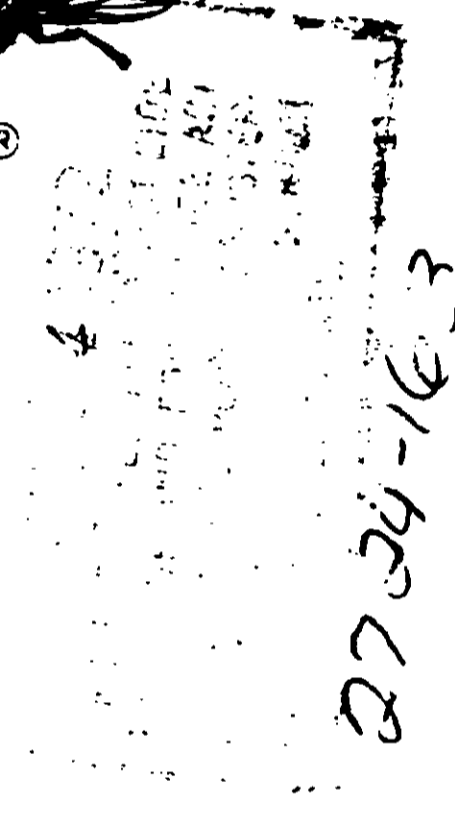


1(OF3)



# STRIKE

## FLY KILLER



2724-163

Contains DIBROM® Naled Insecticide  
Controls FLIES, MOSQUITOES  
Gnats, Brown Dog Ticks, Drosophila

**CAUTION: KEEP OUT OF REACH OF CHILDREN**  
See back panel for additional cautions

ACTIVE INGREDIENTS: \*Naled 36.0%; Aromatic Petroleum Derivative Solvent 51.0%.  
INERT INGREDIENTS: 13.0%.  
Contains 4 lbs. technical naled per gallon, equivalent to 3.6 lbs. naled.  
\*1,2-dibromo-2,2-dichloroethyl dimethyl phosphate  
E.P.A. Reg. No. 2724-163-AA

Net Contents  
1 Gallon



2( of 3)

### DIRECTIONS FOR USE

**READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH LABEL CAUTIONS, WARNINGS AND DIRECTIONS.**

**KEEP PESTICIDE IN ORIGINAL CONTAINER. DO NOT PUT CONCENTRATE OR DILUTE INTO FOOD OR DRINK CONTAINERS.**

Do not store diluted spray. Make new dilution for each use.

**AS A SPACE SPRAY for Control of Resistant and Non-Resistant Houseflies, Lesser Houseflies, Mosquitoes, Gnats and Fruit Flies (*Drosophila* species) in and around Dairy Barns, Livestock Barns, Pig Pens, Poultry Houses, Feed Lots, Cattle Pens, Garbage Dumps, Outside Meat Packing Establishments (including Federally Inspected), pens, docks, ramps, disposal areas and Cider Mills: Use 5 teaspoonfuls of STRIKE FLY KILLER in 1 gallon water (2 ozs. in 2½ gals. or 2 pints to 40 gals.) and direct the spray throughout the fly infested area such as dairy and stock barns, spraying around and above animals but not directly at animals. Repeat as necessary. Do not use inside dwellings or in milk processing rooms.**

For increased residual control, concentrate spray application to walls, beams, rafters and around windows, doorways and other fly resting areas. Add ½ lb. sugar or ½ pint Karo syrup when 40 gals. water is used for best results.

Fruit Flies (*Drosophila* sp.) around Food Processing Plants, Loading Docks, Cull Piles and Refuse Areas and Cider Mills — Use 4 ounces in 2½ gals. water (10 pints to 100 gals.). Apply as a coarse spray to walls, floors, doorways, windows, refuse and cull

piles. Apply every 5 to 7 days as long as necessary to maintain control. Do not apply to cull fruit or refuse piles to be fed to livestock. Do not use in or around edible product areas of food processing plants. Avoid contamination of feeds, foodstuffs and food processing machinery. Do not apply when plants are in operation or when foods are present or exposed. Do not spray surfaces which will come into contact with foods. Cover food containers during spraying periods.

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**ADULT MOSQUITO, GNAT AND HOUSEFLY CONTROL — RESIDENTIAL AREAS, FEED LOTS AND PASTURES INCLUDING DAIRY CATTLE, WOODLANDS, SWAMPS:** It is not necessary to avoid farm buildings and dairy barns. Time application for peak infestation and repeat as necessary. Do not apply to crop areas within 4 days of harvest of any crop. **AIRCRAFT APPLICATIONS:** 1.6 to 8 fl. ozs. per acre (.05 to .25 lb. technical Naled per acre). Apply in water to give ½ to 2 gals. diluted spray per acre. **MIST BLOWER APPLICATION:** 1½ to 2½ gals. in 100 gals. water. Calibrate equipment (rate of travel and output) to apply .1 to .25 lb. technical Naled per acre.

**PENS, HOUSES, CAGES AND COOPS containing Poultry, Chickens, Turkeys and Pheasants: Mites, Ticks, Flies, Mosquitoes and Gnats —** 1 pint to 20 gals. water. Apply at rate of 1 gallon diluted spray per 500 sq. ft. Spray roosts, perches, walls of houses, nests and other areas for pest control. Birds may be present while spraying.

**AS A BAIT for Control of Resistant or Non-Resistant Houseflies in and around Dairy Barns, Livestock Barns, Stables, Pig Pens, Poultry Houses, Outside Meat Packing Establishments (including Federally inspected), pens, docks, ramps, disposal areas; Animal Hospitals,**

ACCEPTED WITH COMMENTS

2724-165  
ACCEPTED  
Jul 27 1972

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**Dog Kennels, Open Air Theatres, Food Processing Plants, Restaurants, Drive-Ins, and Other Places Where Flies Breed and Congregate:** As a Dry-Bait—Put 1 lb. granulated sugar into a 1 quart jar, add 1 teaspoonful STRIKE FLY KILLER. Tighten lid and shake vigorously with rotating motion for two minutes. Scatter resulting bait on floors, window sills and loading docks in barns, kennels, around garbage cans, refuse areas, patios and other places where flies congregate. Repeat as necessary. Unused bait will remain effective for two or three weeks. Keep in closed container. As a Wet Bait—Dissolve 1 lb. of Sugar or ½ pint Karo syrup or molasses in 2½ gals. water in a sprinkling can. Add 2 tablespoonfuls STRIKE FLY KILLER, stir and sprinkle on entry ways, window sills, loading docks and walkways in stock barns, food processing plants, kennels, poultry houses, and refuse areas where flies congregate and feed. Repeat as necessary. Prepare new bait each time. Do not use in edible product areas of food processing plants.

**POULTRY, CHICKENS, TURKEYS, PHEASANTS:** Poultry Lice (Body Louse, Fluff Louse, Shaft Louse), Chicken Mites—1 pint to 20 gals. water. Spray entire bird except head with light mist. Use at approximate rate of 1 gal. diluted spray per 100 birds. Concentrate application under wings and around tail area. Do not treat chickens under 6 weeks of age and turkeys under 3 months. Repeat applications as necessary to maintain control.

**BROWN DOG TICK ON DOGS**—Prepare a dip using 1 ounce to 2 gals. water. Water dogs before dipping to prevent drinking of dip. Do not allow dip to contact eyes of dog. One drop of glycerine in each eye will prevent irritation from splashing. Wear rubber gloves and work dip well into hair of dog. Use a syringe to wash inside

of ears with dip. Do not allow dog to remain in dip for more than 30 seconds. Dry immediately out of draft. Do not use on cats. In Kennels—Do not use this dilution on animals—Use 3 ounces to 2 gals. water. Apply as a directed coarse, wet spray, being especially careful to hit all cracks and crevices in floor, walls, and ceiling. Also spray outside runways. Repeat treatment in 7 days if continued tick activity is observed.

**CAUTION:** Concentrate may cause skin damage. Do not get on skin, eyes or clothing. Use waterproof gloves and face shield or goggles when handling concentrate. Harmful if swallowed. Avoid breathing spray mist. In case of contact, immediately remove contaminated clothing and flush skin or eyes with plenty of water; for eyes, get medical attention. Avoid contamination of feed, foodstuffs and drinking water. DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME. May corrode metal spray equipment. Wash equipment thoroughly after use. When container is empty, immediately wash thoroughly and destroy. Never re-use. Do not use in edible product areas of food processing plants.

This product is toxic to fish, shrimp, crabs, and other aquatic life. Keep out of lakes, streams, ponds, tidal marshes, and estuaries. Do not contaminate water by cleaning equipment or disposal of wastes.

**WARRANTY:** Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and handling of this material when such use and handling is contrary to label instructions.

Made in U.S.A.

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2724-163  
ACCEPTED  
6/11/74

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Contains DIBROM<sup>®</sup> Naled Insecticide  
Controls FLIES, MOSQUITOES  
Gnats, Brown Dog Ticks, Drosophila

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See back panel for additional cautions  
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\*1,2-dibromo-2,2-dichloroethyl dimethyl phosphate  
E.P.A. Reg. No. 2724-163-AA

Net Contents  
1 Gallon



2724-163

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Fruit Flies (*Drosophila* sp) around Food Processing Plants, Loading Docks, Cull Piles and Refuse Areas and Cider Mills — Use 4 ounces in 2½ gals. water (10 pints to 100 gals.) Apply as a coarse spray to walls, floors, doorways, windows, refuse and cull

piles. Apply every 5 to 7 days as long as necessary to maintain control. Do not apply to cull fruit or refuse piles to be fed to live stock. Do not use in or around edible product areas of food processing plants. Avoid contamination of feeds, foodstuffs and food processing machinery. Do not apply when plants are in operation or when foods are present or exposed. Do not spray surfaces which will come into contact with foods. Cover food containers during spraying periods.

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REGISTERED

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