

KILLS RESISTANT FLIES!

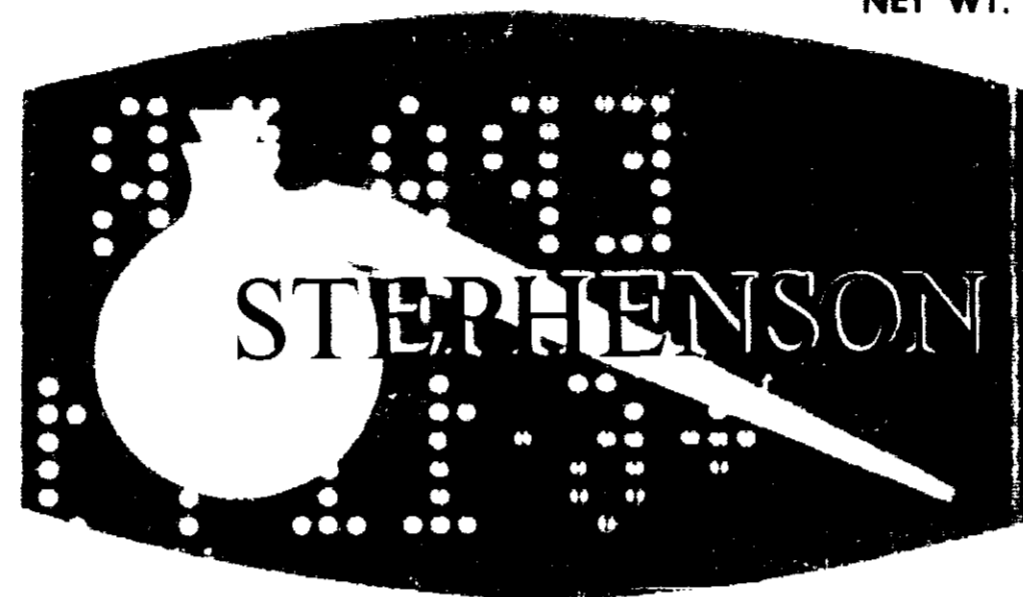
- Sprinkle as a dry bait
or
- Mix with water to make liquid bait
- Wet or dry-flies love it, and it kills quickly!

Important. Do not over-use! Whether used as a liquid or a dry bait, this material is very effective, and a lightly scattered stream or a small bait station will be effective.

Economy hint—When liquid bait stations become dry, try dampening them with plain water. Usually this will revive the bait and make it useable another day.

CONTAINER DISPOSAL: Do not reuse empty containers. Destroy it by perforating or crushing. Bury or discard in a safe place.

NET WT. 1 LB.



FLY BAIT

Sugar Base with DDVP

**USE AROUND DAIRY BARNs, POULTRY
HOUSES, HOG FARMS**

DIRECTIONS

DRY BAIT—As a dry bait, simply shake right out of the can. Scatter lightly on floors, window sills and other areas where flies congregate. Use about 4 ounces per 1,000 square feet. A faster kill may be achieved if applied to a moistened surface.

WET BAIT—As a liquid bait, dissolve one pound of dry bait in a half-gallon of water. The resulting liquid may then be sprayed on walls, painted on sills, or used to make bait stations. Bait stations need not be elaborate. Simply place 4 inch squares of paper toweling, burlap, cotton, or other absorbent material on a rodent bait container or a board. Then soak with fly bait. Bait stations should be placed at about 15 ft. intervals in each heavily infested building. After flies have been brought into control, treatment should be repeated at weekly intervals, or when needed.

ACTIVE INGREDIENTS	
•2,2-Dichlorovinyl Dimethyl Phosphate	0.47%
•Related Compounds	0.03%
INERT INGREDIENTS	99.50%
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TOTAL	100.00%
*Equivalent to .5% by wt. of Shell Vapona	

Manufactured by
STEPHENSON CHEMICAL CO., INC.
COLLEGE PARK, GEORGIA

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or
- Mix with water to make liquid bait
- Wet or dry-flies love it, and it kills quickly!

Important. Do not over-use! Whether used as a liquid or a dry bait, this material is very effective and a lightly scattered stream or a small bait station is most effective.

Economy hint— When insect bait stations become less effective, dampen them with plain water. Usually this will renew the bait and make it usable another day.

CONTAINER DISPOSAL: Do not reuse empty containers. Destroy it by perforating or crushing. Bury or discard in a safe place.

NOTICE: 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/or handling of this material when such use and/or handling is contrary to label instructions.

USDA Reg. No. 4887-83

STEPHENSON
Chemicals®

FLY BAIT

Sugar Base with DDVP

USE AROUND DAIRY BARNS, POULTRY
HOUSES, HOG FARMS

CAUTION: KEEP OUT OF REACH OF CHILDREN
(SEE CAUTION ON SIDE PANEL)

ACTIVE INGREDIENTS
DDVP 0.05%
INERT INGREDIENTS

4129-100-0000

DIRECTIONS

DRY BAIT—As a dry bait, simply scatter the dry bait liberally on the ground, or spray it on the walls and ceiling of the structure where the flies are present. Do not use more than 1000 square feet of bait per acre. Dry fly bait may also be applied to a pasture or yard.

WET BAIT—As a liquid bait, mix 1/2 cup of dry bait in 1/2 gallon of water. The mixture should be sprayed on surfaces where flies are present or used to make bait stations. Bait stations should be placed in the structure. Spray every 2-3 days. Do not spray to wetness. Do not spray on areas where animals are present. Do not use bait stations in areas where animals are present. Do not use bait stations in areas where animals are present. Do not use bait stations in areas where animals are present. After flies have been brought into contact with bait, should be repeated as needed.

CAUTION

HARMFUL IF SWALLOWED, OR ABSORBED THROUGH THE SKIN. DO NOT CONTAMINATE FEED OR FOODSTUFFS. DO NOT APPLY TO ANIMALS. IF BROUGHT INTO CONTACT WITH THE SKIN, WASH IMMEDIATELY WITH SOAP AND WATER. USE AS A COARSE WET SPRAY. AVOID BREATHING SPRAY MIST. KEEP OUT OF REACH OF CHILDREN AND PETS. DO NOT SCATTER WHERE POULTRY FEED OR WHERE ANIMALS CAN LICK DRY BAIT OR SPRAYED SURFACES NOT FOR USE IN HOMES OR WHERE MILK IS STORED OR PROCESSED. IF SWALLOWED INDUCE VOMITING IMMEDIATELY. GET MEDICAL ATTENTION. ATROPINE SULFATE IS ANTIDOTAL. 2-PAM IS ALSO ANTIDOTAL AND MAY BE ADMINISTERED IN CONJUNCTION WITH ATROPINE.

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