

Insist on...

Miller's



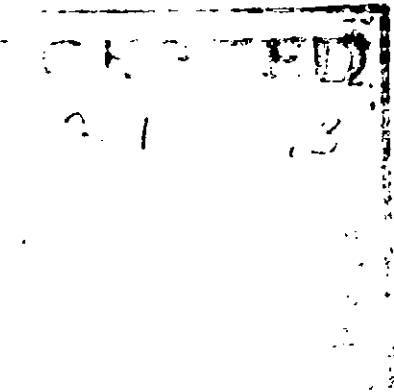
PERTHANE* 4EC

(4 lbs. PERTHANE* Tech. Per Gallon)

AGRICULTURAL INSECTICIDE

CHERRY FRUIT FLY — PEAR PSYLLA
LEAFHOPPERS, CABBAGE LOOPERS, IMPORTED CABBAGE
WORMS ON
Broccoli, Brussels Sprouts, Cabbage, Cauliflower,
Kohlrabi, Lettuce, Spinach

70-222



Active ingredients	
Diethyl Diphenyl Dichloroethane	43.25%
Related Reaction Products	5.85%
Aromatic Petroleum Derivative Solvents	48.35%
Inert ingredients	2.55%

*Perthane is the Reg. T.M. of the Rohm & Haas Co

E.P.A. Reg. No. 802-222-AA

CAUTION — Keep out of reach of children

See back panel for additional cautions.

NET CONTENTS: GALLON

— MILLER PRODUCTS —
THE CHAS. H. LILLY CO.
PORTLAND, OREGON 97214



Miller

PERTHANE* 4EC

GENERAL DIRECTIONS

With agitator running, add required amount of Miller's PERTHANE* 4EC to spray tank while it is filling. In hand sprayers, stir and mix thoroughly. Thorough full coverage of spray applications is important and nozzles should be clean and adjusted properly for uniform distribution.

PEARS—Pear Psylla (over-wintering)

Dormant Spray—Apply just prior to egg laying period or at time first psylla eggs are found.

Use 1 gal. plus 1 gal. Superior Type Spray Oil per acre in water to make 400 gallons of spray.

For **aerial application**, use 1 gal. plus 2 gal. Superior Type Spray Oil per acre.

Combination Spray: Use ½ to ¾ gal. plus ½ to ¾ gal. Thiodan 2EC per acre, plus 1 gal. Superior Type Spray Oil in water to make 400 gal. spray.

For **aerial application**, use above combination in 2 gal. Superior Type Spray Oil per acre.

CHERRIES (for Processing or Fresh Market)—Cherry Fruit Fly

Use 1 gal. per acre in water to make 400 gallons of spray. Thorough full coverage applications should be made beginning when adult flies appear, usually just after blossom buds open. A second application should be made after the shucks have fallen. Repeat every 10 days, or as required. Do not apply within 2 days of harvest. An additional spray after harvest is suggested, especially if high temperatures have kept flies active.

BROCCOLI, BRUSSELS SPROUTS, CABBAGE, CAULIFLOWER, KOHLRABI—Imported Cabbage Worm and Cabbage Looper

Use 1 qt. per acre in 15 to 50 gal. of water. In hand sprayers use 2 tablespoons per gallon of water. Apply when insects appear, making thorough applications. Repeat at 7 to 10 day intervals, or as required, for adequate insect control. Do not apply within 3 days of harvest.

LETTUCE—Leafhoppers, Cabbage Looper, Imported Cabbage Worm

Use 1 qt. per acre in 15 to 50 gal. of water. In hand sprayers, use 2 tablespoons per gallon of water. Apply when insects appear, making thorough applications. Repeat at 7 to 10 day intervals, or as required, for adequate insect control. Do not apply within 4 days of harvest.

SPINACH—Leafhoppers, Cabbage Loopers

Use 1 qt. per acre in 15 to 50 gal. of water. In hand sprayers, use 2 tablespoons per gallon of water. Apply when insects appear, making thorough applications. Repeat at 7 to 10 day intervals, or as required, for adequate insect control. Do not apply within 7 days of harvest.

CAUTION

DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME.

Harmful if swallowed. Avoid inhalation and contact with skin. In case of contact, wash with soap and running water.

Avoid contamination of feed and foodstuffs. Do not use on feed or forage to be fed to dairy animals or to animals being finished for slaughter.

This product is toxic to fish. Keep out of lakes, streams and ponds. Apply this product only as specified on this label. Do not contaminate water by cleaning of equipment or disposal of wastes. This product is toxic to bees and should not be applied when bees are actively visiting the area.

Dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed of by crushing or punching holes in them and burying with wastes.

NOTICE: Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals

not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with the directions given herewith.

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