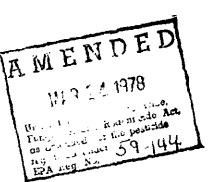
Residual Surface Spray and Larvicide

6581

Insecticide Liquid N. O. S.

Emulsifiable Liquid Kills House Flies and Fly Maggots in Manure Especially for Use in or around Poultry Houses, Feedlots, Barns, Dog Kennels, and Yards Approved for Use in Dairy Barns One gallon makes 160 gallons of larvicide or 40 gallons of surface spray



Active Ingredients 2-Chloro-1-(2,4-dichlorophenyl) vinyl diethyl phosphate	00.070
1	100.0%

DANGER ** POISON Keep out of reach of children. See other warnings on side panel. Read entire label carefully before using. See statement of practical treatment on side panel.

Net Contents Five Gailons (U.S. Measure)

EPA Reg. No. 59-144-ZC EPA Est. 59-NC-1



Residual Surface Spray and Larvicide

DIRECTIONS FOR USE AS A SURFACE SPRAY

Di ution Rates

Residual Surface Spray & Larvicide Concentrate	Water	Amount to Apply
314 oz.	1 gal.	Wet surfaces thor-
1 pt.	5 gal.	oughly but not to the point of excessive runoff.
1 qt.	10 gal.	
1 gal.	40 gal.	

Adult Housefly Control:

Barns, dairy barns, feedlots, stock yards, dog kennels and yards.

Sp awwalls, ceilings, partitions, stalls, fence posts, yards an I similar places where houseflies may rest or congregate. Apply as a coarse spray thoroughly wetting all surfaces to be treated. One gallon of diluted spray mixture should cover approximately 1000 square feet of area.

Re nove livestock from barns before spraying. Cover wa erers and feed containers. Remove all milking utensils and milk containers from dairy barns. Do not apply directly to livestock. Do not use in milkrooms. Do not use inside houses.

Do not exceed recommended rates for use as a surface spray.

DIFECTIONS FOR USE AS A LARVICIDE

Dilution Rates

Residual Surface Spray & Larvicide Concentrate	Water	Amount to Apply
¾ oz.* • 8 oz.* 1 pt.* 1 qt.*	1 gal. 10 gal. 20 gal. 40 gal.	Use 1 gallon of diluted mixture per 25 square feet of area to be treated.

 $^{\circ}\text{Us} \Rightarrow \text{twice}$ these amounts for severe infestations or outbreaks.

Margot Control

Poultry droppings inside poultry houses beneath birds kept on wires or in cages, manure accumulations in feed-lots and around dairies, refuse and manure piles where active by breeding is occurring.

Apply at recommended (ale as a coarse, wet spray under low pressure. Thorough coverage and penetration of mar ure is essential for good kill of fly larvae. Increase volume applied if coverage or nenetration is in doubt. If severe infestations of maggiots are present or if outbreaks occur, double the strangth of the spray mixture applied by

Residual Surface Spray and Larvicide

using twice the normal amount of Residual Surface Spray & Larvicide until the population is brought under control. Then re-treat as necessary, whenever fly maggets are found to be present in the manure.

Do not apply directly to poultry or livestock. Do not apply to floors or litter or surfaces with which birds come into contact. Take care not to contaminate feed and water.

DANGER

Hazardous if swallowed, inhaled or absorbed through skin. Do not get in eyes, on skin or on clothing. Do not breathe spray mist. Use respirator or goggles during spraying. Wash thoroughly with soap and water after handling and before eating or smoking. Wash all contaminated clothing with soap and hot water before reuse.

Do not use in conjunction with other organophosphate pesticides due to possibility of very strong potentiating effect.

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

Keep in tightly-closed, well-marked containers and store in a cool place out of reach of children and domestic animals. Do not store near or contaminate feed or food products. Do not store in empty food or beverage containers. Food utensils such as teaspoons and tablespoons should not be used for food purposes after use with pesticides. Destroy empty containers by crushing or puncturing to prevent reuse, then bury or dump remains in an area where they cannot constitute a hazard.

To protect fish and wildlife, do not contaminate lakes, streams or ponds with this material.

ANTIDOTE - HUMAN

Note to Physician: This material is a cholinesterase inhibitor. Atropine is antidotal.

Internal: If swallowed, call a physician immediately.
Gastric lavage is indicated if material was taken internally. DO NOT INDUCE vemiting unless other treatment is not available. Vomiting may cause aspiration pneumonia.
External: If on skin or clothing, remove clothes immediately and wash thoroughly with soap and water. For eyes, flush with plenty of water and get medical attention.

COOPER DIVISION
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