

Coopona

Poultry Premise Larvicide

Kills Fly Maggots in Manure
 Also Effective as a Surface Spray for Adult Housefly Control
 Especially for Use in or around Poultry Houses
 One gallon makes 40 gallons of spray

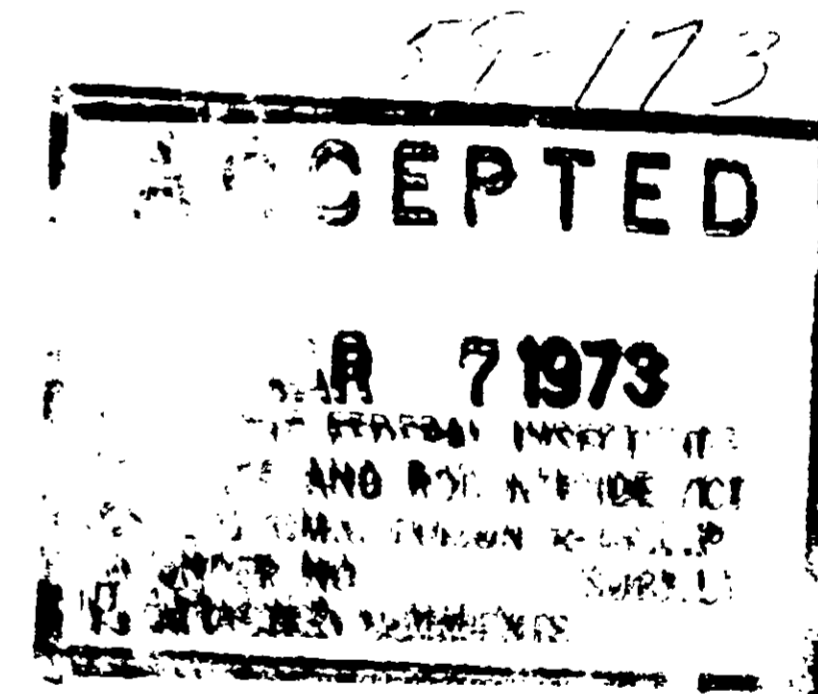
Active Ingredients

2-Chloro-1-(2, 4-dichlorophenyl) vinyl diethyl phosphate.....	21.1%
Petroleum Distillates.....	63.3%
Inert Ingredients.....	15.6%
	<hr/> 100.0%

WARNING: Keep out of reach of children.
 See other warnings on back panel. Read entire label carefully before using.

Net Contents One Gallon (U.S. Measure)

EPA Reg. No. 59-173-AA



COOPER

Coopona

DIRECTIONS FOR USE

Dilution Rates

Coopona

- 4 oz.
- 1 pt.
- 1 qt.
- 1 gal.

Fly Larvae (Maggots)

For use on poultry pits, on manure pits,

Apply at recommended dilution rate. If the amount of manure is essential, the amount of manure is essential. Re-treat if necessary.

Do not apply directly to manure.

Adult Houseflies

For use inside and outside of poultry houses.

Spray walls, ceiling, and other surfaces. Apply as a coarse spray. The spray should cover approximately 100 sq. ft. per gallon.

Do not contaminate feed or water which poultry may consume.

Coocona Poultry Premise Larvicide

DIRECTIONS FOR USE

Dilution Rates

Coocona	Water	Amount to Apply	
		Larvicide	Surface Spray
4 oz.	1 gal.	Use one gallon of	Wet surfaces
1 pt.	5 gal.	diluted mixture	thoroughly but
1 qt.	10 gal.	per 100 square feet	not to the point of
1 gal.	40 gal.	of area to be treated.	excessive runoff.

Fly Larvae (Maggot) Control

For use on poultry droppings inside poultry houses beneath birds kept on wires or in cages, in manure storage pits, on manure piles, or on effluent from poultry houses where active fly breeding is occurring.

Apply at recommended rate as a coarse wet spray under low pressure. Thorough coverage and penetration of manure is essential for good kill of fly larvae. Increase volume of water applied if coverage or penetration is in doubt. Re-treat as necessary, whenever fly maggots are found to be present in the manure.

Do not apply directly to poultry. Do not contaminate feed and water.

Adult Housefly Control

For use inside and outside poultry houses.

Spray walls, ceilings, partitions, posts, yards, and 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.

Do not contaminate waterers and feed containers. Do not apply directly to poultry, litter or to surfaces with which poultry may come in contact. Do not use inside homes.

WARNING

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 if necessary 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, 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.

This product is toxic to fish, birds and other wildlife. Birds feeding on treated areas may be killed. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or by disposal of wastes. Apply this product only as specified on this label.

ANTIDOTE—HUMAN

Internal: If swallowed, call a physician immediately. Induce vomiting with warm salt water (1 tablespoon of salt to a glass of water). 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.

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

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A Wellcome Company

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