

CENTER PANEL



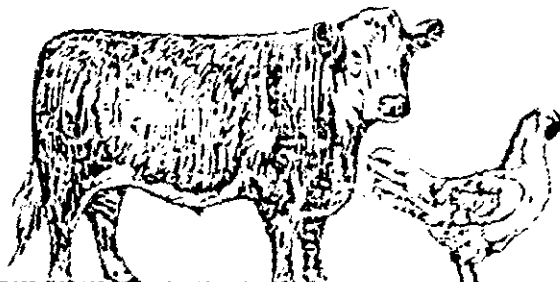
Ravap E.C.

Livestock, Poultry & Premise Spray

Recommended for Agricultural Use Contains Rabon[®] and Vapone[®] insecticides

Active Ingredients	By Weight
2-Chloro-1,1,2,2-tetrahydro-1,2,4-triazine-3,4-dithiolane-5-phosphate	22.0%
2,2-Dichloro-1,1,2,2-tetrahydro-1,2,4-triazine-3,4-dithiolane-5-phosphate	5.3%
Related Compounds	0.4%
Inert Ingredients	72.3%
Total	100.0%

Rabon[®] insecticide is equivalent to 5.7% of Vapone[®] insecticide. Inert ingredients include: Kylene[®]. This product contains the toxic inert ingredient phenol.



Keep Out of Reach of Children

DANGER • See side panel for directions
• Precautionary statements

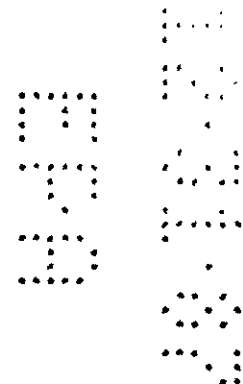
TAKE TIME
READ LABEL
DIRECTIONS



Net Contents: 1 Gallon (3.8 Liters)

EPA Reg. No. 56493-42

Fermenta Animal Health Company
7410 N.W. Tiffany Springs Parkway
Kansas City, Missouri 64190



Statement of Practical Treatment

If swallowed—Call a physician or Poison Control Center immediately if possible. Vomiting should be induced under medical supervision. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

If inhaled—Remove victim to fresh air. Apply artificial respiration if necessary.

If on skin—Remove contaminated clothing and wash skin immediately with soap and water.

If in eyes—Flush eyes with plenty of water. Call a physician immediately.

Note to physician—If signs of cholinesterase inhibition are observed, atropine is indicated and may be administered in conjunction with 2-PAM (Pralidoxime Chloride). Product may cause aspiration pneumonia. Gastric lavage may be indicated if product was taken internally.

Precautionary Statements

Hazards to Humans and Domestic Animals Danger

Corrosive, causes eye damage, causes skin irritation. Do not get in eyes (including contact lenses), on skin or on clothing. Wear goggles or face shield and rubber gloves when handling.

Harmful if inhaled. Avoid breathing spray mist.

Harmful or fatal if swallowed. Wash thoroughly after using and before smoking or eating. Avoid contamination of food.

Environmental Hazards

This product is toxic to fish, birds and other wildlife. Do not apply directly to water or wetlands. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Physical and Chemical Hazards

Do not use, pour, spill or store near heat or open flame.

Storage and Disposal

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage—Store in original container only. Store at temperatures above 32°F. **Pesticide Disposal**—Pesticide wastes are toxic. Improper disposal is an offense under pesticide spray statute, or results in a violation of Federal Law if these wastes cannot be disposed of by use according to label instructions. Contact your State Pesticide or Environmental Control Agency, or the nearest waste representative at the nearest EPA regional Office for guidance.

Container Disposal—Triple rinse (or equivalent). Then puncture and dispose of in a sanitary landfill, or by other approved State and local procedures.

Warranty and Limitation of Damages

Seller warrants that this material conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use and Buyer assumes the risk of any use contrary to such directions. Seller makes no other express or implied warranty, including any other express or implied warranty of fitness or of merchantability, and no agent of Seller is authorized to do so except in writing and with specific reference to this warranty. In no event shall Seller's liability for any breach of warranty exceed the purchase price of the material as to which a claim is made.

2 Right PANELS

Directions for Use

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

For Agricultural Use Only.

This product is suitable for use in conventional power or low pressure knapsack

sprayers and in livestock backrubbers. For direct application to chickens, power spray at no less than 100-125 psi is recommended. Follow the Use Directions for the proper percent solution needed for specific insect control. Refer to the Dilution Table for the quantity of this product needed to make the percent solution indicated. Must be diluted in water except for backrubber use.

Livestock Use Directions

Use	Insect	% Solution	Remarks
Livestock Spray (Sheep Cattle)	Head lice, lice encasing feet and face flies and in control	0.45% 0.60% 0.10%	Apply as control spray. Use between 1 to 1 gallon of diluted spray solution per animal depending on size and how coat. There is no withholding period from last application to slaughter. Do not treat more often than every 10 days.
Backrubber or Facerubber (Sheep Cattle)	Head Flies, Face Flies and in control	1.25%	Mix with #2 diesel oil or any approved backrubber base oil. Pour solution into of mechanical rubbing device or pour one gallon per 20 linear feet on barrels or rope backrubbers. Keep backrubber or face rubber charged.

Poultry Use Directions

Use	Insect	% Solution	Remarks
Caged Chickens	Lice & Mites	0.60%	Apply 1 gal of solution/100 birds under high pressure (no less than 100-125 psi) to the vent and huff areas from below. Repeat when necessary, however not more often than every 14 days. For individual and treatment apply 1 1/2 gal of solution per bird. Total exposure carefully to avoid contamination of breeding flocks.
Chickens on floor	Lice & Mites	0.60%	Apply 1-2 gal of solution/1000 sq ft of heavily with penetration of body surface. Also apply thoroughly to walls, roosts, cracks and crevices. Spray birds lightly.
Rooster Pens	Lice & Mites	1.25%	Apply 1 gal of solution/100 sq ft of roost area with brush or spray.
Poultry Buildings	Fowl Tick (Blue Bug)	1.25%	Apply 1 gal of solution/100-150 sq ft to thoroughly cover walls, ceiling, floors, cracks and crevices using high pressure spray.

Use	Insect	% Solution	Remarks
Premise Surface Spray	Flies	1.25% or 2.50%	Apply 1 gallon of solution/500-1000 sq ft to thoroughly cover walls, ceilings, or other areas where flies rest or congregate in barns, poultry houses, game buildings, livestock sheds, and other structures. Increase the solution to 2.50% if necessary.
Livestock	Maggots fly larvae	1.25%	Apply 1 gal of solution/100 sq ft of droppings as a larvicide spray. Repeat at 7-10 day intervals until droppings begin to appear on floor. Use only "hot spots". Small areas found to have large numbers of maggots. Do not spray birds directly.

Premise Use Directions

Use	Insect	% Solution	Remarks
Premise Surface Spray	Flies	1.25% or 2.50%	Apply 1 gallon of solution/500-1000 sq ft to thoroughly cover walls, ceilings, or other areas where flies rest or congregate in barns, poultry houses, game buildings, livestock sheds, and other structures. Increase the solution to 2.50% if necessary.
Livestock	Maggots fly larvae	1.25%	Apply 1 gallon of solution/100 sq ft of droppings as a larvicide spray. Repeat at 7-10 day intervals until droppings begin to appear on floor. Use only "hot spots". Small areas found to have large numbers of maggots. Do not spray birds directly.

Dilution Table

Amount of Ready E.C.	Amount of Water						Amount of an Backrubbers Only
	0.10% Solution	0.45% Solution	0.60% Solution	1.25% Solution	2.50% Solution	1.25% Solution	
1 qt	25 gal	10 gal	8 gal	3 gal	1 1/2 gal	3.5 gal	
1 qt	50 gal	18 gal	12 gal	6 gal	3 gal	7 gal	
1 gal	200 gal	75 gal	50 gal	25 gal	12 1/2 gal	28 gal	

DSL-8416711

*Total active ingredients: 4 parts RABON - 1 part MALPONA