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WARNING PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

May Be Fatal If Swallowed, Inhaled Or Absorbed Through The Skin. Do not get in eyes or on skin. Wash thoroughly with soap and water after handling and before eating or smoking. Do not contaminate feed, water, milk or milk handling equipment.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Birds feeding on treated areas may be killed. Keep out of any body of water. Apply this product only as specified on this label.

PHYSICAL OR CHEMICAL HAZARDS

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

STATEMENT OF PRACTICAL TREATMENT

If swallowed, induce vomiting immediately and get medical attention. Atropine is antidotal. In case of contact with skin or eyes, flush with plenty of water. For eyes get medical attention.

DIRECTIONS FOR USE:

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

STORAGE AND DISPOSAL

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

Pesticide Disposal: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is 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 Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Disposal: Triple rinse (or equivalent) and offer for recycling or reconditioning, or dispose of in a sanitary landfill, or by other approved State and local procedures.

1% VAPONA Insecticide is a very effective fog or surface spray and will provide fast knockdown and kill of flies, mosquitoes and other small flying insects. It is a multi-purpose formulation designed for use as an animal spray to protect dairy cows, beef cattle and horses from face flies, stable flies, house flies, horn flies, gnats and mosquitoes.

Apply 1% VAPONA Insecticide as a mist spray with hand or automatic sprayer for control of face flies, stable flies, house flies, horn flies, gnats and mosquitoes.

1% VAPONA INSECTICIDE

READY TO USE
CONTAINS 1% VAPONA (DDVP)

ACTIVE INGREDIENTS:

Dichlorvos (2,2-dichloro-	0.93%*
vinyl dimethyl phosphate	0.07%*
Related Compounds	99.00%**
INERT INGREDIENTS:	
TOTAL	100.00%

*Equivalent to 1% Vapona
**Contains petroleum oil

FOR DAIRY CATTLE, BEEF CATTLE,
HORSES AND BARN.

KEEP OUT OF REACH
OF CHILDREN
WARNING

See side panel
for additional precautionary statements.

NET CONTENTS:

MANUFACTURED BY:
CHEM TECH, LTD.
DES MOINES, IOWA 50313



DIRECTIONS FOR USE

USE AS A BARN FOG — 1% VAPONA Insecticide. Use fogging equipment without dilution. One enclosure. Before applying, reduce air circulation by closing doors, windows, and other openings. Do not feed water, feed or foodstuffs, milk or milk solution for fogging purposes in areas of direct application within 8 hours.

ANIMAL BUILDINGS (Horse Barns, Dairy Sheds, OUTDOOR AREAS — Dilute equal amounts of deodorized kerosene and Vapona. Spray at the rate of one pint per 1,000 sq. feet in feed storage rooms, alleyways, pig pens, poultry houses apply to manure, window enclosures. For fly and maggot control in and manure piles apply at the rate of 1 to 2 pints per 100 sq. feet. Apply this diluted mixture at rate of one quart per 1,000 sq. feet to treat refuse areas around service stations, collection and disposal areas.

USE AS AN ANIMAL SPRAY — On dairy cows, apply 2 fluid ounces of 1% VAPONA Insecticide. The mist spray should be applied with a hand sprayer. Spray to wet hair. For maximum control, use in 2 applications — 1 ounce morning and 1 ounce evening. Do not apply regularly to calves and young stock. Do not apply to persons out of operating area. In conjunction with surface spray should be used in conjunction with building, fog or surface spray and solution for fogging purposes within 8 hours.

NOTICE — Seller's guarantee shall be void if not used as directed and subject thereto the buyer assumes all liability arising out of use or handling and all conditions.

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