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SHELL CHEMICAL COMPANY
A Division of Shell Oil Company
Agricultural Division



San Ramon, California 94583

Agricultural Division
5% VAPONA(R) Insecticide Aerosol

5% VAPONA(R) INSECTICIDE AEROSOL

FOR BUS USE ONLY

ACTIVE INGREDIENTS

2,2-dichlorovinyl dimethyl phosphite

Related compounds

INERT INGREDIENTS

PERCENT BY WEIGHT

4.6*

0.4*

95.0

Total 100.0

*Equivalent to 5%w VAPONA(R) Insecticide

USDA Reg. No. 201-165

DANGER!

RED



POISON

KEEP OUT OF THE
REACH OF CHILDREN

SEE SIDE PANEL FOR
ADDITIONAL WARNING, AND
ANTIDOTE STATEMENTS

Net Contents: 3.5 oz.

GENERAL DIRECTIONS

5% VAPONA(R) Insecticide Aerosol is a specially formulated product for use in controlling flies, mosquitoes, roaches, ants, gnats, exposed silverfish and wasps infesting buses. The total contents of two containers are required for treatment of a bus having a volume of approximately 2,000 cubic feet. Operator must wear a full face mask with a canister of a type passed by the U. S. Department of Agriculture for DDVP protection and must be clothed to protect hands, neck and all other skin surfaces. Buses should be out of service and posted during treatment relative to the health hazards involved.

APPLICATION DIRECTIONS

The temperature at the time of application should be between 70°F and 85°F. Before releasing the aerosol, seal the outside vents of the bus with tape and open doors to the lavatory and the small compartments in the drivers section. Place one container at the rear of the passenger section and the other container near the drivers section. Open aerosol valves when passing containers.

APPLICATION DIRECTIONS (Cont'd)

After actuating the aerosols, leave the bus and close the exit door. Best results are obtained by operating the air conditioning circulator for 10 minutes after the aerosols have been released. The bus should be left sealed for a minimum of 45 to 60 minutes in order that the insecticide vapor can disperse throughout the bus. After treatment, open doors and windows and allow bus to ventilate for at least 4 hours before putting into service.

PRECAUTIONS IN USING

DANGER! 5% VAPONA Insecticide aerosol is poisonous if swallowed, inhaled or absorbed through skin or eyes. Prolonged or repeated exposure to vapor or liquid may cause toxic symptoms. Do not breathe vapor. Do not get vapor or liquid on skin or in eyes. Do not get on clothing. During application and when re-entering treated bus to open windows, wear a full-face mask with a canister of a type approved by the U. S. Department of Agriculture for DDVP protection and rubber gloves. Also, wear clean protective clothing with head and skin surfaces covered so that no bare skin is exposed. In case of accidental contact, remove contaminated clothing immediately, wash or shower thoroughly and put on clean clothing including shoes. Always wash hands, arms and face with soap and water before eating or smoking. Adequate personal hygiene and cleanliness of the operation of applying is necessary. At the end of each day's operation remove clothing and follow with a thorough bath using warm water and soap. Wash all protective clothing before re-use.

Do not contaminate Feed or Food Products. Prohibit smoking or eating in the operating area.

The contents of this can are under pressure - High temperature may burst the container. Do not expose to direct sunlight, radiators, stoves, hot water, or other sources of heat. Never throw empty can into incinerators or fires.

ANTIDOTE AND FIRST AID TREATMENT

ATROPINE is the emergency antidote for VAPONA Insecticide poisoning. CALL A PHYSICIAN IMMEDIATELY IN ALL CASES OF SUSPECTED POISONING.

INTERNAL: If the material has been swallowed, induce vomiting immediately. This may be done by introducing a finger into the throat or by giving warm salt (1 tablespoon of salt to a glass of water). NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.

EXTERNAL: If the material has been spilled on the skin, immediately remove patient from the vicinity of the insecticide, remove all contaminated clothing, and wash skin with soap and running water. If the material gets into the eyes, wash immediately with running water for at least ten minutes.

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ANTIDOTE AND FIRST AID TREATMENT (Cont'd)

IF WARNING SYMPTOMS APPEAR: NEVER ADMINISTER ATROPINE UNLES WARNING SYMPTOMS APPEAR. (See WARNING SYMPTOMS below).

Keep patient prone and quiet.

Start artificial respiration immediately if patient is not breathing.

Transport the patient immediately to the nearest hospital.

NOTE TO PHYSICIAN

WARNING SYMPTOMS: Symptoms include weakness, headache, tightness in chest, blurred vision, non-reactive pin-point pupils, salivation, sweating, nausea, vomiting, diarrhea and abdominal cramps.

TREATMENT: Atropine is the specific therapeutic antagonist of choice against parasympathetic nervous stimulation. If there are signs of parasympathetic stimulation, atropine sulfate should be injected at 10-minute intervals, in doses of 1 to 2 milligrams until complete atropinization has occurred.

• Morphine is contraindicated.

Clear chest by postural drainage.

Observe patient continuously for 48 hours.

Repeated exposure to cholinesterase inhibitors may, without warning, cause prolonged susceptibility to very small doses of any cholinesterase inhibitor.

Allow no further exposure until time for cholinesterase regeneration has been allowed as determined by blood test.

2-PAM is also antidotal and may be administered in conjunction with atropine.

NOTICE OF WARRANTY

SHELL CHEMICAL COMPANY MAKES NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PURPOSE, OR OTHERWISE, EXPRESS OR IMPLIED, concerning this product or its uses which extend beyond the use of the product under normal conditions in accord with the statements made on this label.