

2-7-299

ACCEPTED
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UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND MITICIDE ACT
AS AMENDED BY THE INSECTICIDE ACT
REGISTRATION AND LABELING ACT
AND THE FEDERAL FOOD, DRUG, AND
COSMETIC ACT. SUBJECT TO ATTACHED COMMENTS.

WARNING: Poisonous if swallowed, inhaled or absorbed through the skin or eyes. Exposure to vapor or liquid may cause toxic symptoms. Do not breath vapor. Do not get spray or vapor on skin or in eyes or on clothing. At the end of each days 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. **NOT FOR USE OR STORAGE IN OR AROUND THE HOME.**

The contents of this can are under pressure, high temperature may burst the container. Do not expose to direct sunlight, radiator, stoves, hot water or other sources of heat. Never throw empty cans into incinerator or fires. Do not store aerosol at tempratures above 120 degrees Fahrenheit.

ANTIDOTE: ATROPINE is the emergency antidote for VAPONA insecticide poisoning. 2-PAM is also antidotal and may be administered in conjunction with ATROPINE. 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 water (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 for at least 10 minutes. Keep patient prone and quiet. Start artificial respiration immediately if patient is not breathing. Transport the patient to the nearest physician.

INSECTICIDE

SPECIAL FORMULA NO. G-1553

For Control Of Roaches In Buses

POISON



DANGER: KEEP OUT OF REACH OF CHILDREN CONTENTS UNDER PRESSURE.
Read carefully the antidote statement and additional warnings on left side panel.

U.S.D.A. REG. NO. 3407-55

ACTIVE INGREDIENTS:

2,2-Dichlorovinyl Dimethyl phosphate

4.99%

Related compounds

.38%

INERT INGREDIENTS:

Methyl chloroform (1,1,1-Trichloroethane)

9.63%

Trichloromonofluoromethane

25.50%

Dichlorodifluoromethane

59.50%

100.00%

NET WEIGHT 3.5 OZ.

STALFORT CHEMICAL SPECIALTIES CO., INC.

Baltimore, Maryland 21201

DIRECTIONS

DOSAGE: The total contents of the two containers are required for treatment of a bus having a volume of approximately 2,000 cubic feet. Buses must be out of service when treated. Temperature inside of bus must be between 70 and 85 degrees Fahrenheit. Seal outside vents before treatment with tape. Restrooms and compartments should be open.

Wearing mask or respirator of a type passed by U.S.D.A. for protection against Vapona and natural rubber gloves, protective clothing and goggles, place 2-3.5 oz. filled cans, one at each end of bus. Remove plastic protective cap. Lock extension on button over outside of valve cup for continuous spraying. Best results are obtained by operating air condition circulating system for 10 minutes after the aerosols have been released. Bus should be sealed after treatment for 45 to 60 minutes. When re-entering treated bus to open windows, wear a fullface mask with a canister of a type approved by the U.S. Department of Agriculture for DDVP protection and rubber gloves. Also wear protective clothing with head and all skin surfaces covered so that no bare skin is exposed. Air out bus for 4 hours before going back into service.