SANEX

GREEN TEK
VAPO
FOGGING SOLUTION
SOLUTION DE PULVERISATION

FOR CONTROL OF GREENHOUSE INSECT PESTS ON ORNAMENTAL PLANTS AND TOMATOES.

POUR CONTROLER LES INSECTES NUISIBLES DES PLANTES ORNAMENTALES ET DES TOMATES DANS LES SERRES.

COMMERCIAL

DANGER: POISON

REG.NO./NO.D'ENR. 17455 P.C.P. ACT/L.P.A.

READ THE LABEL BEFORE USING/ LIRE L'ETIQUETTE AVANT L'USAGE

KEEP OUT OF REACH OF CHILDREN
GARDER HORS DE PORTEE DES ENFANTS

NET CONTENTS CONTENU NET

GUARANTEE/GARANTIE: DICHLORVOS 10.0%

MANUFACTURED BY/FABRIQUE PAR:
SANEX INC.
2695 SLOUGH STREET,
MISSISSAUGA, ONTARIO
L4T 1G2

BRANCHES THROUGHOUT NORTH AMERICA SUCCURSALES DANS TOUTE L'AMERIQUE DU NORD

## DIRECTIONS FOR USE

When applied as an aerosol with a thermal fogger, Green Tek Vapo is recommended for the control of exposed Red Spider (Spider Mites), Aphids, Whiteflies, Thrips, Mealybugs on Carnations, Roses and Chrysanthemums, and for Whitefly on Tomatoes. For use

on Greenhouse Tomatoes: Do not apply within seven (7) days of harvest.

### PREPARATION OF THE GREENHOUSE PRIOR TO FOGGING:

- 1) Close all doors, windows and ventilators.
- 2) Lock or barricade all entrances, post warning signs, take precautions to prevent persons and animals from entering the area.
- 3) Turn off all misting systems. Be certain all blossoms and foliage are dry.
- 4) Room temperature should read from 21 deg C 30 deg C for best insect kill.

#### APPLICATION DOSAGE:

- 1) Calculate in cubic meters the greenhouse space to be treated. For most greenhouse ornamentals 35 mL of Green Tek Vapo will treat 100 cu.m, 175 mL will treat 500 cu.m, and 350 mL will treat 1000 cu.m of space.
- 2) Pour into the fogger insecticide tank the required volume of Green Tek Vapo to treat the calculated space.

#### APPLICATION METHOD:

Read entire label including "Precautions" before beginning application.

- 1) Set the fogger at a dry setting.
- 2) Start the engine of the thermal fogger and allow it to run for one full minute before opening the insecticide valve.
- 3) Walk backward down the entire length of the centre aisle of the greenhouse directing the fog over the plants, swaying the machine back and forth, to blanket tow benches from each side of the aisle. Keep the fogger nozzle at a minimum of 1.2 m from the plants. The fogger should never be in a fixed position. It is to be constantly moving so as to cover the entire area as evenly as possible. Do not over apply to the point where foliage is visibly wet. Note: Where bench crops are of such height where it is difficult to fog over the plants without wetting the foliage, then direct the fogging operation under the benches. Sway the machine back and forth, occasionally pointing the fogger nozzle upward where possible. Three (3) applications at three (3) to four (4) day intervals are required for best control. Repeat applications may be necessary later when insects and their damage are noted.

# DURATION OF EXPOSURE:

Length of exposure time is one and one-half (1-1/2) hours with ventilators and doors closed. After this exposure time, the house should be well ventilated - at least one (1) hour before re-entering.

#### PRECAUTIONS:

Do not apply on edible crops except greenhouse tomatoes. injure some ornamentals and flowers. Do not apply inside dwellings. Poisonous by skin contact, inhalation or swallowing. Rapidly adsorbed through the skin. Do not breathe fog or spray mist. Wash thoroughly with soap and water after handling and before eating or smoking; wear clean clothing. Do not use or store near open flame or where temperature exceeds 32 deg C. Always wear a gas mask of a type recommended for phosphate insecticide protection. Rinse equipment thoroughly after use. Do not re-use original container; destroy when empty. Dispose of empty container by burying in non-cropland away from water supplies. In case of drums, return to drum reconditioner or destroy by perforating or crushing and burying in a safe place. This product is toxic to fish. Keep out of lakes, streams and ponds. Fog should be applied by trained personnel or by pest control operators.

#### FIRST AID INSTRUCTION:

In case of contact, immediately remove all contaminated clothing and wash skin thoroughly with soap and water. For eyes, rinse well with water for fifteen (15) minutes. This product contains petroleum distillate. Obtain medical attention immediately. If ingested do not induce vomiting. If patient is unconscious give him air.

### TOXICOLOGICAL INFORMATION:

Dichlorvos is a liquid organophosphorus insecticide that has a physiological action similar to that of other organophosphorus insecticides. It is classed as moderately toxic to warm-blooded animals. The greatest occupational hazards are absorption through the skin (by contact) and through the lungs (by inhalation). Therefore, in handling the product, precautions and safety measures given on the container label should be carefully followed. Atropine is antidotal.

### NOTICE TO USER:

This control product is to be used only in accordance with the directions on this label. It is an offense under the Pest Control Products Act to use a control product under unsafe conditions.

#### FOG APPLICATOR NOTICE:

Flush the insecticide tank of the thermal fogger immediately after each use; otherwise residue from the formulation may remain in the tank and insecticide system and block the system completely causing reduced fog output and poor insect control. Flushing immediately after using is a complete answer to this problem.

#### TO FLUSH:

- 1) Drain insecticide tank in a non-cropland area away from water supplies. (To avoid draining tank after fogging, pour in only required amount of insecticide and use it all in the fogging operation.)
- 2) Pour at least 240 mL of Sanex U.L.V. Cleanout Fluid into tank. (Fuel oil may be used if cleanout fluid is not available.)
- 3) Replace tank cap and rock applicator to loosen any residue.
- 4) Start machine (outside the greenhouse) and "fog" until tank is empty.
- 5) Loosen insecticide tank cap to relieve pressure.
- 6) Remove chemical filter and rinse in gasoline.

After flushing the fogger, clean engine tailpipe with tailpipe brush and clean intake with special cleanout rod.

#### NOTICE TO BUYER:

Seller's guarantee shall be limited to the terms set out on the label, and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

# IMPORTANT STORAGE INSTRUCTIONS:

If subjected to temperatures below 0 deg C, move container to warm storage until reaching average room temperature and thoroughly mix before use.

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