

BEST AVAILABLE

PRECAUTIONARY STATEMENTS
HAZARD TO HUMANS
AND DOMESTIC ANIMALS:
DANGER

EXTREMELY HAZARDOUS LIQUID AND VAPOR UNDER PRESSURE. INHALATION MAY BE FATAL OR CAUSE SERIOUS ACUTE ILLNESS OR DELAYED LUNG OR NERVOUS SYSTEM INJURY. DO NOT BREATHE VAPORS. LIQUID OR EXCESSIVE VAPOR CAN CAUSE SERIOUS SKIN OR EYE INJURY WHICH MAY HAVE A DELAYED ONSET. DO NOT GET LIQUID ON SKIN, IN EYES, OR ON CLOTHING.

THIS PRODUCT CONTAINS CHEMICALS AS A WARNING SIGNAL. IRRITATION MAY BE INDICATED BY THE REPEATED USE OF THIS PRODUCT, AND EVEN AT LOW LEVELS. IN CASE OF SKIN IRRITATION TO THE EYES, IMMEDIATELY WASH WITH WATER AND CONSULT YOUR PHYSICIAN IMMEDIATELY.

OBSERVE THE FOLLOWING PRECAUTIONS:

GENERAL PRECAUTIONS

Use only in well-ventilated areas. Do not use in confined spaces. Do not use near open flames or heat. Do not use in areas where smoking is prohibited. Do not use in areas where food or drink is consumed. Do not use in areas where children or pets are present. Do not use in areas where electrical equipment is used. Do not use in areas where fire hazards exist. Do not use in areas where explosion hazards exist. Do not use in areas where high pressure is involved. Do not use in areas where high temperatures are involved. Do not use in areas where high voltages are involved. Do not use in areas where high speeds are involved. Do not use in areas where high forces are involved. Do not use in areas where high energies are involved. Do not use in areas where high frequencies are involved. Do not use in areas where high amplitudes are involved. Do not use in areas where high intensities are involved. Do not use in areas where high powers are involved. Do not use in areas where high fluxes are involved. Do not use in areas where high densities are involved. Do not use in areas where high gradients are involved. Do not use in areas where high fields are involved. Do not use in areas where high potentials are involved. Do not use in areas where high currents are involved. Do not use in areas where high voltages are involved. Do not use in areas where high powers are involved. Do not use in areas where high fluxes are involved. Do not use in areas where high densities are involved. Do not use in areas where high gradients are involved. Do not use in areas where high fields are involved. Do not use in areas where high potentials are involved. Do not use in areas where high currents are involved.

RESPIRATORY PROTECTION:

Use only in well-ventilated areas. Do not use in confined spaces. Do not use near open flames or heat. Do not use in areas where smoking is prohibited. Do not use in areas where food or drink is consumed. Do not use in areas where children or pets are present. Do not use in areas where electrical equipment is used. Do not use in areas where fire hazards exist. Do not use in areas where explosion hazards exist. Do not use in areas where high pressure is involved. Do not use in areas where high temperatures are involved. Do not use in areas where high voltages are involved. Do not use in areas where high speeds are involved. Do not use in areas where high forces are involved. Do not use in areas where high energies are involved. Do not use in areas where high frequencies are involved. Do not use in areas where high amplitudes are involved. Do not use in areas where high intensities are involved. Do not use in areas where high powers are involved. Do not use in areas where high fluxes are involved. Do not use in areas where high densities are involved. Do not use in areas where high gradients are involved. Do not use in areas where high fields are involved. Do not use in areas where high potentials are involved. Do not use in areas where high currents are involved.

CLOTHING PRECAUTIONS:

Use only in well-ventilated areas. Do not use in confined spaces. Do not use near open flames or heat. Do not use in areas where smoking is prohibited. Do not use in areas where food or drink is consumed. Do not use in areas where children or pets are present. Do not use in areas where electrical equipment is used. Do not use in areas where fire hazards exist. Do not use in areas where explosion hazards exist. Do not use in areas where high pressure is involved. Do not use in areas where high temperatures are involved. Do not use in areas where high voltages are involved. Do not use in areas where high speeds are involved. Do not use in areas where high forces are involved. Do not use in areas where high energies are involved. Do not use in areas where high frequencies are involved. Do not use in areas where high amplitudes are involved. Do not use in areas where high intensities are involved. Do not use in areas where high powers are involved. Do not use in areas where high fluxes are involved. Do not use in areas where high densities are involved. Do not use in areas where high gradients are involved. Do not use in areas where high fields are involved. Do not use in areas where high potentials are involved. Do not use in areas where high currents are involved.

WARNING SIGNS:

Use only in well-ventilated areas. Do not use in confined spaces. Do not use near open flames or heat. Do not use in areas where smoking is prohibited. Do not use in areas where food or drink is consumed. Do not use in areas where children or pets are present. Do not use in areas where electrical equipment is used. Do not use in areas where fire hazards exist. Do not use in areas where explosion hazards exist. Do not use in areas where high pressure is involved. Do not use in areas where high temperatures are involved. Do not use in areas where high voltages are involved. Do not use in areas where high speeds are involved. Do not use in areas where high forces are involved. Do not use in areas where high energies are involved. Do not use in areas where high frequencies are involved. Do not use in areas where high amplitudes are involved. Do not use in areas where high intensities are involved. Do not use in areas where high powers are involved. Do not use in areas where high fluxes are involved. Do not use in areas where high densities are involved. Do not use in areas where high gradients are involved. Do not use in areas where high fields are involved. Do not use in areas where high potentials are involved. Do not use in areas where high currents are involved.

SPILL OR LEAK PROCEDURE:

Use only in well-ventilated areas. Do not use in confined spaces. Do not use near open flames or heat. Do not use in areas where smoking is prohibited. Do not use in areas where food or drink is consumed. Do not use in areas where children or pets are present. Do not use in areas where electrical equipment is used. Do not use in areas where fire hazards exist. Do not use in areas where explosion hazards exist. Do not use in areas where high pressure is involved. Do not use in areas where high temperatures are involved. Do not use in areas where high voltages are involved. Do not use in areas where high speeds are involved. Do not use in areas where high forces are involved. Do not use in areas where high energies are involved. Do not use in areas where high frequencies are involved. Do not use in areas where high amplitudes are involved. Do not use in areas where high intensities are involved. Do not use in areas where high powers are involved. Do not use in areas where high fluxes are involved. Do not use in areas where high densities are involved. Do not use in areas where high gradients are involved. Do not use in areas where high fields are involved. Do not use in areas where high potentials are involved. Do not use in areas where high currents are involved.

...the Certified Applicator & ...

METHYL BROMIDE

FOR USE ONLY BY PROFESSIONAL FUMIGATORS

ACTIVE INGREDIENTS:
METHYL BROMIDE
INERT INGREDIENTS:
CHLOROPICRIN
TOTAL

This product weighs 14.4 pounds per

ACCEPTED

APR 06 1972



Chemical
Corporation
PRODUCT

P.O. BOX 782 - HOLLISTER, CA 950

E.P.A. EST. 8536-CA-1,2,3,4
E.P.A. REG. NO. 8536-19

NET CONTENTS

5.57 GAL (21.1 L)

KEEP OUT OF REACH OF CHILDREN

DANGER



PELIGRO

POISON

... ..

IN ALL CASES OF OVEREXPOSURE,
MEDICAL ATTENTION IMMEDIATE
TAKE PERSON TO A HOSPITAL OR
EMERGENCY TREATMENT FACILITY

STATEMENT OF PRACTICAL TREATMENT

... ..

... ..

... ..

... ..

... ..

... ..

See Side Panel For Additional Precautionary

PRECAUTIONS
STRUCTURAL, TRANSPORTATION,
OR SPACE FUMIGATION USE

GENERAL PRECAUTIONS:

1. Keep children, children, and unauthorized people away from area until treatment until area is certified free of entry of mice.
2. Read and follow instructions on application statement.
3. Do not use for fumigation of enclosed spaces (e.g., basements, attics, garages, warehouses, vaults, chambers, greenhouses, etc.) unless you are trained in the use of fumigation. Do not use in areas where people are present. Do not use in areas where people are present during fumigation. Do not use in areas where people are present during fumigation.
4. Do not use in areas where people are present during fumigation.
5. Do not use in areas where people are present during fumigation.

VENTILATION AND REENTRY:

1. After fumigation, treated areas must be aerated until the level of fumigant is below 5 ppm (20 mg/m³).
2. Do not allow entry into the treated area by any person until the level of fumigant is below 5 ppm (20 mg/m³).

BEST AVAILABLE COPY

PRECAUTIONS
SOIL FUMIGATION USE

PRIOR TO FUMIGATION:

1. Read and follow instructions on application statement.
2. Do not use in areas where people are present during fumigation.
3. Do not use in areas where people are present during fumigation.
4. Do not use in areas where people are present during fumigation.
5. Do not use in areas where people are present during fumigation.

DURING FUMIGATION:

1. Do not use in areas where people are present during fumigation.
2. Do not use in areas where people are present during fumigation.
3. Do not use in areas where people are present during fumigation.
4. Do not use in areas where people are present during fumigation.
5. Do not use in areas where people are present during fumigation.

FOLLOWING FUMIGATION:

1. Do not use in areas where people are present during fumigation.
2. Do not use in areas where people are present during fumigation.
3. Do not use in areas where people are present during fumigation.

SPILL AND LEAK PROCEDURE:

1. Do not use in areas where people are present during fumigation.
2. Do not use in areas where people are present during fumigation.
3. Do not use in areas where people are present during fumigation.

NOTE CAREFULLY

Read and follow instructions on application statement.

ENVIRONMENTAL HAZARD

This pesticide is toxic to wildlife. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, bays, or other waters unless this product is specifically identified and addressed in an NPDES permit. Do not discharge effluent containing this product to sewer systems without previously notifying the sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

For space fumigation use monitor area immediately surrounding the fumigation site with a sulfide detector during exposure and aeration periods to establish that dangerous levels of the fumigant are not present. See Aeration Statement for sulfide detector. Due to the high volatility of the fumigant permits it to be vented. The space being fumigated and to dissipate rapidly with no hazard to surrounding areas with correct monitoring.

CHEMICAL HAZARD

Methyl sulfide is practically nonflammable. There is no danger from fire or explosion in low concentrations. However, flame or flameless chemical to produce some corrosive damage to steel in the space being fumigated. Pilot lights and glowing wire heaters should be turned off.

Do not apply gas directly to vertical surfaces because of possible corrosive effect on certain metals. Do not use containers or fumigation equipment made of magnesium, aluminum, or their alloys. The following materials can develop an undesirable odor when encountered in structural fumigation and should be removed from the space being fumigated:

1. Detergents, a. Iodized salt, b. Full-fat soda, c. Soap, d. Soda ash, e. Soda ash, f. Soda ash, g. Soda ash, h. Soda ash, i. Soda ash, j. Soda ash, k. Soda ash, l. Soda ash, m. Soda ash, n. Soda ash, o. Soda ash, p. Soda ash, q. Soda ash, r. Soda ash, s. Soda ash, t. Soda ash, u. Soda ash, v. Soda ash, w. Soda ash, x. Soda ash, y. Soda ash, z. Soda ash.
2. Certain rubber goods, a) Sponge rubber, b) Foam rubber, c) Rubber tubing, d) Rubber sheets, e) Rubber mats, f) Rubber floor mats, g) Rubber floor covers, h) Rubber floor pads, i) Rubber floor tiles, j) Rubber floor panels, k) Rubber floor linings, l) Rubber floor coatings, m) Rubber floor finishes, n) Rubber floor treatments, o) Rubber floor sealers, p) Rubber floor protectors, q) Rubber floor preservatives, r) Rubber floor conditioners, s) Rubber floor restorers, t) Rubber floor rejuvenators, u) Rubber floor polishers, v) Rubber floor buffings, w) Rubber floor buffings, x) Rubber floor buffings, y) Rubber floor buffings, z) Rubber floor buffings.
3. Leather goods, particularly white and any other leather goods treated with sulfur processes.
4. Metals, extreme caution should be used in the fumigation of metals. Some adverse effect has been noted on aluminum, zinc, and other metals. Do not fumigate with sulfur dioxide in the presence of iron, steel, or other metals.
5. Paper, a. Silver-polishing papers, b. Certain writing papers used by sulfide processes, c. Carbonless paper for copiers, d. Photographic chemicals as used in photo processing laboratories, e. Camera film.
6. Under floors of fixed concrete which occasionally flood with water.
7. Any materials that may contain reactive sulfur compounds. THESE PRODUCTS MAY HINDER EFFECTIVENESS OF THE FUMIGANT. Charcoal, materials, charcoal, absorb the active sulfide reducing the effective concentration and contaminating the fumigant.
8. If there is a question whether a material may develop an odor, a test fumigation may be run with a small quantity of the material.

BEST AVAILABLE COPY

STORAGE AND DISPOSAL

STORAGE AND HANDLING:

Store in dry, cool, well-ventilated area under lock and key. Post as a pesticide storage area. Do not contain water, food, or feed by storage. Persons moving or handling containers should wear protective clothing. Open containers only in a well-ventilated area wearing protective clothing and respiratory protection if necessary. All cylinders upright, secured to a rack or wall to prevent tipping. Cylinders should not be subjected to rough handling or mechanical shock such as dropping, bumping, dragging, or sliding. Do not use rope, wire hooks, lugs, or similar devices to unload cylinders. Transport cylinders using hand truck form truck or other device to which the cylinder can be firmly secured. Do not remove valve protection bonnet and safety cap until immediately before use. Replace safety cap and valve protection bonnet when cylinder is not in use, when cylinder is empty, close valve, screw safety cap onto valve outlet, and replace protection bonnet before returning to supplier. Only the registrant is authorized to refill cylinders. Do not use cylinders for any other purpose. Follow registrant's instructions for return of empty or partially empty cylinders.

RETURN OF CYLINDERS:

Cylinders are the property of

Trical
1129 Highway 41
Corona, CA 91723

and should be returned promptly by collect auto freight. Do not ship cylinders without safety caps or valve protection bonnets. When a cylinder is partially full and there is no further requirement for the product, contact Trical for return instructions.

SHIPPING:

This shipment is classified in the U.S. Department of Transportation Hazardous Materials Regulations as Methyl Bromide Liquid or Methyl Bromide and Nonflammable, Non-liquefied compressed gas mixture, Class 2.2 (poison, inhalation hazard), and no exemptions from specifications, packaging, marking, or labeling are allowed. Describe empty cylinders as having last contained Methyl Bromide Liquid or Methyl Bromide and Nonflammable, Non-liquefied compressed gas mixture, Liquid, Inhalation hazard. Do not ship with foods, feeds, or clothing.

DISPOSAL:

Do not contain water, food, or feed by storage or disposal. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or dilute 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.

BEST AVAILABLE COPY

GENERAL INSTRUCTIONS

THIS PRODUCT IS A HIGHLY HAZARDOUS MATERIAL AND SHOULD BE USED ONLY BY INDIVIDUALS TRAINED IN ITS PROPER USE. SEE RE-ENTRY PAGE AND FOLLOW ALL LABEL PRECAUTIONS AND DIRECTIONS, INCLUDING THE ATTACHED SUPPLEMENT. ALL PERSONS WORKING WITH THIS PRODUCT MUST BE FAMILIAR WITH THE HAZARDS AND TRAINED IN THE USE OF REQUIRED RESPIRATOR EQUIPMENT AND EMERGENCY PROCEDURES AND PROPER USE OF THE PRODUCT.

I. SPACE FUMIGATION DIRECTIONS

THE FOLLOWING DIRECTIONS ARE A SUMMARY OF THE GENERAL DIRECTIONS WHICH APPLY TO ALL OPERATIONS. THE USER SHOULD REFER TO THE APPROPRIATE SECTION FOR DETAILED DIRECTIONS. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT.

A. CHAMBER FUMIGATION:

CHAMBER FUMIGATION IS THE MOST COMMON METHOD OF FUMIGATION. IT IS USED TO FUMIGATE CHAMBERS, TENTS, AND STRUCTURES. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT.

B. VACUUM CHAMBER FUMIGATION:

VACUUM CHAMBER FUMIGATION IS USED TO FUMIGATE CHAMBERS, TENTS, AND STRUCTURES. IT IS USED TO FUMIGATE CHAMBERS, TENTS, AND STRUCTURES. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT.

C. TRUCK, VAN, OR TRAILER FUMIGATION:

TRUCK, VAN, OR TRAILER FUMIGATION IS USED TO FUMIGATE TRUCKS, VANS, AND TRAILERS. IT IS USED TO FUMIGATE TRUCKS, VANS, AND TRAILERS. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT.

THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT.

D. RAILROAD CAR FUMIGATION:

RAILROAD CAR FUMIGATION IS USED TO FUMIGATE RAILROAD CARS. IT IS USED TO FUMIGATE RAILROAD CARS. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT.

E. WAREHOUSE, STRUCTURAL, AND FOOD PLANT FUMIGATION:

WAREHOUSE, STRUCTURAL, AND FOOD PLANT FUMIGATION IS USED TO FUMIGATE WAREHOUSES, STRUCTURES, AND FOOD PLANTS. IT IS USED TO FUMIGATE WAREHOUSES, STRUCTURES, AND FOOD PLANTS. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT. THE USER SHOULD ALWAYS WEAR PROTECTIVE CLOTHING AND RESPIRATORY PROTECTION WHEN HANDLING THIS PRODUCT.

BEST AVAILABLE COPY

II. SOIL FUMIGATION DIRECTIONS

ANTS CONTROL: Newspaper, 2 weeks before use, all the ants in the yard, kitchen, and bathroom, and safety. This is done by using the newspaper to cover the ants. The newspaper should be placed over the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die.

PRETREATMENT SOIL PREPARATION:

When the soil is to be treated, it should be prepared. The soil should be worked until deep. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die.

The soil should be prepared before fumigation. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die.

FIELD FUMIGATION:

When the soil is to be treated, it should be prepared. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die.

RAISED TARP FUMIGATION METHOD:

This method involves raising a tarp over the soil. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die.

The soil should be prepared before fumigation. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die.

HOT GAS METHOD:

This method involves using hot gas to fumigate the soil. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die.

A. TREE SITE FUMIGATION DIRECTIONS: (For Use in Florida Only)

When the soil is to be treated, it should be prepared. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die.

WARRANTY

This warranty covers the product. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die. This is done by using the newspaper to cover the ants and the ants will die.

STATEMENT OF THE DIRECTOR OF THE CALIFORNIA DEPARTMENT OF AGRICULTURE
AND THE CALIFORNIA STATE BOARD OF APPELLATE JUDGES
IN REPLY TO A RESOLUTION PASSED BY THE BOARD OF APPELLATE JUDGES
ON FEBRUARY 1, 1934, RELATIVE TO THE PROVISIONS OF THE
CALIFORNIA NEMATODE ACT OF 1931.

THE BOARD OF APPELLATE JUDGES HAS THE HONOR TO REFER TO THE
CALIFORNIA NEMATODE ACT OF 1931, AND TO THE RESOLUTION PASSED BY
THE BOARD OF APPELLATE JUDGES ON FEBRUARY 1, 1934, RELATIVE TO
THE PROVISIONS OF THE CALIFORNIA NEMATODE ACT OF 1931.
THE CALIFORNIA NEMATODE ACT OF 1931 WAS PASSED BY THE CALIFORNIA
LEGISLATURE IN ORDER TO PROTECT THE CITRUS INDUSTRY FROM THE
DAMAGE CAUSED BY THE CITRUS NEMATODE. THE CALIFORNIA NEMATODE
ACT OF 1931 PROVIDES FOR THE CONTROL OF THE CITRUS NEMATODE
BY THE CALIFORNIA DEPARTMENT OF AGRICULTURE AND THE CALIFORNIA
STATE BOARD OF APPELLATE JUDGES.

THE CALIFORNIA NEMATODE ACT OF 1931 PROVIDES FOR THE CONTROL
OF THE CITRUS NEMATODE BY THE CALIFORNIA DEPARTMENT OF
AGRICULTURE AND THE CALIFORNIA STATE BOARD OF APPELLATE
JUDGES. THE CALIFORNIA NEMATODE ACT OF 1931 PROVIDES FOR
THE CONTROL OF THE CITRUS NEMATODE BY THE CALIFORNIA
DEPARTMENT OF AGRICULTURE AND THE CALIFORNIA STATE BOARD OF
APPELLATE JUDGES.

C. NON-TARP NEMATODE CONTROL:

THE CALIFORNIA NEMATODE ACT OF 1931 PROVIDES FOR THE CONTROL
OF THE CITRUS NEMATODE BY THE CALIFORNIA DEPARTMENT OF
AGRICULTURE AND THE CALIFORNIA STATE BOARD OF APPELLATE
JUDGES. THE CALIFORNIA NEMATODE ACT OF 1931 PROVIDES FOR
THE CONTROL OF THE CITRUS NEMATODE BY THE CALIFORNIA
DEPARTMENT OF AGRICULTURE AND THE CALIFORNIA STATE BOARD OF
APPELLATE JUDGES.

THE CALIFORNIA NEMATODE ACT OF 1931 PROVIDES FOR THE CONTROL
OF THE CITRUS NEMATODE BY THE CALIFORNIA DEPARTMENT OF
AGRICULTURE AND THE CALIFORNIA STATE BOARD OF APPELLATE
JUDGES. THE CALIFORNIA NEMATODE ACT OF 1931 PROVIDES FOR
THE CONTROL OF THE CITRUS NEMATODE BY THE CALIFORNIA
DEPARTMENT OF AGRICULTURE AND THE CALIFORNIA STATE BOARD OF
APPELLATE JUDGES.

THE CALIFORNIA NEMATODE ACT OF 1931 PROVIDES FOR THE CONTROL
OF THE CITRUS NEMATODE BY THE CALIFORNIA DEPARTMENT OF
AGRICULTURE AND THE CALIFORNIA STATE BOARD OF APPELLATE
JUDGES. THE CALIFORNIA NEMATODE ACT OF 1931 PROVIDES FOR
THE CONTROL OF THE CITRUS NEMATODE BY THE CALIFORNIA
DEPARTMENT OF AGRICULTURE AND THE CALIFORNIA STATE BOARD OF
APPELLATE JUDGES.

D. POTTING MIX FUMIGATION DIRECTIONS:

THE CALIFORNIA NEMATODE ACT OF 1931 PROVIDES FOR THE CONTROL
OF THE CITRUS NEMATODE BY THE CALIFORNIA DEPARTMENT OF
AGRICULTURE AND THE CALIFORNIA STATE BOARD OF APPELLATE
JUDGES. THE CALIFORNIA NEMATODE ACT OF 1931 PROVIDES FOR
THE CONTROL OF THE CITRUS NEMATODE BY THE CALIFORNIA
DEPARTMENT OF AGRICULTURE AND THE CALIFORNIA STATE BOARD OF
APPELLATE JUDGES.

