

BEST AVAILABLE COPY

PRELIMINARY STATEMENTS
HAZARD TO HUMAN
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.

Eye irritation may occur as a warning
of more serious irritation. Eye
irritation may occur at low levels
and cause tearing. Irritation to the eyes, nose,
and throat may occur. Avoid contact with
skin and clothing.

**OBSERVE THE FOLLOWING
PRECAUTIONS:**

GENERAL PRECAUTIONS

1. Do not breathe vapors.
2. Do not get liquid on skin, in eyes, or on clothing.
3. Do not ingest.
4. Do not use open flame.
5. Do not use near heat.
6. Do not use near electrical equipment.
7. Do not use near children or pets.
8. Do not use near food or drink.
9. Do not use near smoking areas.
10. Do not use near fire.

RESPIRATORY PROTECTION:

1. Use respiratory protection when working with this material.
2. Use a respirator that is approved for the use of this material.
3. Use a respirator that is approved for the use of this material and is rated for the concentration of the material.
4. Use a respirator that is approved for the use of this material and is rated for the concentration of the material and is rated for the duration of the work.
5. Use a respirator that is approved for the use of this material and is rated for the concentration of the material and is rated for the duration of the work and is rated for the type of work.

CLOTHING PRECAUTIONS:

1. Do not wear clothing that is contaminated with this material.
2. Do not wear clothing that is contaminated with this material and is not washed before reuse.
3. Do not wear clothing that is contaminated with this material and is not washed before reuse and is not washed before reuse.
4. Do not wear clothing that is contaminated with this material and is not washed before reuse and is not washed before reuse and is not washed before reuse.

WARNING SIGNS:

1. Do not use near children or pets.
2. Do not use near food or drink.
3. Do not use near smoking areas.
4. Do not use near fire.
5. Do not use near electrical equipment.
6. Do not use near open flame.
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SPILL OR LEAK PROCEDURE:

1. Do not breathe vapors.
2. Do not get liquid on skin, in eyes, or on clothing.
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**RESTRICTED USE PESTICIDE
DUE TO ACUTE TOXICITY**

For retail sale to and use only by Certified Applicators, or persons under their direct supervision, and only for those uses covered by the Restricted Applicator's certification.

**TRICAL
METHYL BROMIDE 98%
FOR USE ONLY BY PROFESSIONAL FUMIGATORS**

ACTIVE INGREDIENTS:	
METHYL BROMIDE	98.00%
INERT INGREDIENTS:	
CHLOROPICRIN	2.00%
TOTAL	100.00%

This product weighs 14.4 pounds per gallon.

TRICAL

P.O. BOX 1327 HOLLISTER, CA 95024

E.P.A. EST. 11220-CA-1,2,3,4;FL-1
E.P.A. REG. NO. 11220-17

NET CONTENTS LBS.

KEEP OUT OF REACH OF CHILDREN

DANGER



PELIGRO

POISON

PRECAUCION AL USAR: Si usted no lee ingles, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.

**IN ALL CASES OF OVEREXPOSURE, GET
MEDICAL ATTENTION IMMEDIATELY.
TAKE PERSON TO A HOSPITAL OR TO AN
EMERGENCY TREATMENT FACILITY**

**STATEMENT OF PRACTICAL
TREATMENT**

IF INHALED: Get exposed person to fresh air. Keep warm. Make sure person can breathe freely. If breathing has stopped, give artificial respiration. Give oxygen if needed. Do not give anything by mouth to any unconscious person. Seek medical attention.

IF ON SKIN: Immediately remove contaminated clothing, shoes, and other items covering the skin. Wash contaminated skin area thoroughly with soap and water.

IF IN EYES: Hold eyelids open and flush with a steady, gentle stream of water for at least 15 minutes.

NOTE TO PHYSICIAN: Early symptoms of overexposure are dizziness, headache, nausea, and vomiting, weakness, and collapse. Lung edema develops in 2 to 48 hours after exposure, accompanied by cardiac irregularities; these effects are the cause of death. Repeated overexposure may result in blurred vision, staggering gait, and mental depression with probable recovery after a period of hours. Blood bromide levels suggest the occurrence, but not the degree, of exposure. Treatment is symptomatic.

See Side Panel for Additional Precautionary Statements.

**PRECAUTIONS
STRUCTURAL, TRANSPORTATION,
OR SPACE FUMIGATION USE**

GENERAL PRECAUTIONS:

1. Keep animals, children, and unauthorized people away from area under treatment until area is certified free of methyl bromide. (See Aeration Statement).
2. When used for fumigation of enclosed spaces (houses and other structures, w. showers, vaults, chambers, greenhouses, trucks, vans, boxcars, ships, and other transport vehicles, and tarpaulin-covered areas), two persons trained in the use of this product must be present during introduction of the fumigant, initiation of aeration, and after aeration when testing for reentry. Two persons do not need to be present if monitoring is conducted remotely outside the area being fumigated.
3. Do not fumigate with this product when the temperature is below 40 degrees F.
4. Whenever possible, apply methyl bromide from outside of structure or car being fumigated. Make sure the fumigated area is properly sealed and posted. Do not move trucks, trailers, or vans during fumigation. They must be completely aerated before movement is allowed.

AERATION AND REENTRY:

1. After fumigation, treated areas must be aerated until the level of methyl bromide is below 5 ppm (20 µg/cu m).
2. Do not allow entry into the treated area by any person before this time unless loose clothing and a respiratory protection device (SCBA or combination air-supplied/SCBA) is worn.

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**PRECAUTIONS
SOIL FUMIGATION USE**

PRIOR TO FUMIGATION:

1. Comply with all local regulations and ordinances. Obtain an application permit from Agricultural Regulatory Agencies as required.
2. Never fumigate alone. It is imperative always to have an assistant and proper protective equipment in case of accidents.
3. Drivers of application equipment must advise other workers of all precautions and procedures. In addition, drivers must instruct their helpers in the mechanics, operation of the tractor and how to safely work with the tractor and driver while fumigating.
4. Handle this fumigant in the open, with the operator "up wind" from the container where there is good ventilation.
5. Check fumigant pressure gauges for leaks before beginning operation.
6. Two trained persons must be present during introduction of the fumigant.
7. When fumigating soil from a tractor, 5 gallons of water must be carried on the tractor and placed where it is readily accessible. In addition to water available on the tractor, at least 5 gallons of additional water must be available from the service truck. This water must be potable and in containers marked "Decontamination water not to be used for drinking."
8. Field should be reasonably free of trash before starting the fumigation.

DURING FUMIGATION:

1. This fumigant should not be applied when there is an atmospheric inversion. Since uncomfortable concentrations of chlorine dioxide may drift to nearby areas, immediately cover treated area with plastic tarpaulin for a minimum of 48 hours when the inversion depth is less than 10'.
2. Do not lift injection shanks to turn at the end of a pass until fumigant has drained from system following closure of shutoff valve.
3. If trash is inadvertently pulled by the shanks to the ends of the field when fumigating, it must be covered by lifting the shanks, then covering the trash with polyethylene film before making the turn for the next pass.
4. When changing the cylinders, be certain they are turned off and fumigant system is not under pressure. Do not open the system when there are people or structures downwind where exposures above the permissible exposure levels could occur.

FOLLOWING FUMIGATION:

1. Post all treated areas with warning signs available from your dealer or representative.
2. No children, unauthorized people, or animals should be in the fumigation area for 48 hours.
3. When tarpaulin is used, two trained persons must be present during removal of the tarpaulin.

SPILL AND LEAK PROCEDURE:

1. In case of a rupture of hose or fitting while applying fumigant, immediately stop tractor and motor. Evacuate immediate area of spill or leak. Use SCBA or combination air-supplied/SCBA respirator for entry into affected area to correct the problem. Approach from upwind to make necessary repairs.
2. Do not reenter area without respiratory protection until spill has evaporated or leak has been fixed.

NOTE CAREFULLY

Fumigation may temporarily raise the level of ammonia, nitrogen, and soluble salts in the soil. This is most likely to occur when heavy rates of fertilizer and fumigant are applied to soils that are either calc. wet acid or high in organic matter. To avoid injury to plant roots, fertilize as indicated by soil tests made after fumigation. To avoid ammonia injury and/or nitrate absorption to crops, avoid using fertilizers containing ammonium salts and use only fertilizers containing nitrates until after the crop is well established and the soil temperature is above 55 degrees F. Liming highly acid soils before fumigation stimulates nitrification and reduces the possibility of ammonia toxicity.

ENVIRONMENTAL HAZARD

This pesticide is toxic to wildlife. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or public 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 halide detector during exposure and aeration periods to establish that dangerous levels of the fumigant are not present (see Aeration Statement for halide detector use). The high volatility of the fumigant permits it to be vented from space being fumigated and to dissipate rapidly with no hazard to surrounding areas with correct monitoring.

CHEMICAL HAZARD

Methyl bromide is practically nonflammable. There is no danger from fire or explosion in use concentrations. However, there can be change the chemicals to produce some corrosive damage to items in the space being fumigated. Pilot lights and blowing wire heaters should be turned off.

Do not apply gas directly to metal surfaces because of possible corrosive effect on certain steels. Do not use containers or application 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. Foodstuffs: a) Rotted salt; b) Full-fat soy flour; c) Any kind of materials that contain reactive sulfur compounds, such as some soap powders, some baking sodas, and some salt blocks used for cattle dips.
2. Certain rubber goods: a) Sponges; b) Foam rubber, as in RV padding, pillows, cushions, and mattresses; c) Rubber straps and other smaller forms of reinforced rubber.
3. Fur, hair, and pillows, especially leather pillows.
4. Leather goods, particularly white hide or any other leather goods tanned with sulfur processes.
5. Woolens (extreme caution should be used in the fumigation of any and all woolens, and some adverse effect has been noted on the fumigation of woolen suits, coats, blankets, hand-knit woolen socks, sweaters, shawls, and woolen yarn).
6. Viscose rayon, these rayon processes or manufactured by a process in which carbon disulfide is used.
7. Paper: (a) Silver-plating papers; b) Certain writing papers cured by sulfide processes; (c) C. bonium paper or blue-prints.
8. Photographic chemicals as used in photo processing darkrooms (does not include camera film).
9. Cinder blocks or mixed concrete which occasionally picks up odors.
10. Any materials that may contain reactive sulfur compounds. THESE PRODUCTS MAY HINDER EFFECTIVENESS OF THE FUMIGANT. Charcoal materials, charcoal absorbs the methyl bromide, reducing the effective concentration and contaminating the charcoal.
11. 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.

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ACCEPTED

APR 1 1982

U.S. DEPARTMENT OF AGRICULTURE
OFFICE OF PESTICIDE REGULATION
WASHINGTON, D.C. 20250
1-238-17

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in any manner inconsistent with the labeling.

STORAGE AND DISPOSAL

STORAGE AND HANDLING:

Store in dry, cool, well-ventilated area away from open flames and away from water. Do not contaminate water. Do not use for drinking water. Do not use for irrigation. Do not use for watering lawns. Do not use for watering plants. Do not use for watering trees. Do not use for watering shrubs. Do not use for watering flowers. Do not use for watering vegetables. Do not use for watering fruits. Do not use for watering ornamentals. Do not use for watering lawns. Do not use for watering plants. Do not use for watering trees. Do not use for watering shrubs. Do not use for watering flowers. Do not use for watering vegetables. Do not use for watering fruits. Do not use for watering ornamentals.

RETURN OF CYLINDERS:

Cylinders are to be returned to the manufacturer at the following address:
4770 Wilshire Blvd., Los Angeles, CA 90010
and should be returned promptly by rail or auto freight ship cylinders without safety caps or valve protection. When a cylinder is returned, it should be clearly marked for the return of cylinders. Contact truck for return instructions.

SHIPPING:

This fumigant is classified as a hazardous material under the Department of Transportation regulations as methyl bromide, methyl bromide and inert gases, non-flammable, compressed liquid. It is classified as a hazardous material under the Department of Transportation regulations as methyl bromide, methyl bromide and inert gases, non-flammable, compressed liquid. It is classified as a hazardous material under the Department of Transportation regulations as methyl bromide, methyl bromide and inert gases, non-flammable, compressed liquid. It is classified as a hazardous material under the Department of Transportation regulations as methyl bromide, methyl bromide and inert gases, non-flammable, compressed liquid.

DISPOSAL:

Do not contaminate water. Do not use for drinking water. Do not use for irrigation. Do not use for watering lawns. Do not use for watering plants. Do not use for watering trees. Do not use for watering shrubs. Do not use for watering flowers. Do not use for watering vegetables. Do not use for watering fruits. Do not use for watering ornamentals. Do not use for watering lawns. Do not use for watering plants. Do not use for watering trees. Do not use for watering shrubs. Do not use for watering flowers. Do not use for watering vegetables. Do not use for watering fruits. Do not use for watering ornamentals.

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GENERAL INSTRUCTIONS

THIS DOCUMENT IS A HIGHLY DANGEROUS MATERIAL AND SHOULD BE USED ONLY BY
PERSONNEL TRAINED IN THE PROPER USE OF THIS DOCUMENT. READ AND FOLLOW
THE LABEL DIRECTIONS AND INSTRUCTIONS CAREFULLY. THE ABOVE SUPPLY
MATERIALS ARE TO BE USED ONLY FOR THE PURPOSES SPECIFIED ON THE
LABEL AND SHOULD BE KEPT IN THE ORIGINAL CONTAINERS AND PROPERLY
IDENTIFIED.

I. SPACE FUMIGATION DIRECTIONS

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IDENTIFIED.

A. CHAMBER FUMIGATION:
1. THE CHAMBER SHOULD BE SEAL-TIGHT AND SHOULD BE KEPT AT THE
RECOMMENDED TEMPERATURE AND HUMIDITY. THE CHAMBER SHOULD BE
CLEAN AND FREE OF OILS AND GREASE. THE CHAMBER SHOULD BE
DRAINAGE AND SHOULD BE KEPT IN THE ORIGINAL CONTAINERS AND
PROPERLY IDENTIFIED.

B. VACUUM CHAMBER FUMIGATION:
1. THE VACUUM CHAMBER SHOULD BE SEAL-TIGHT AND SHOULD BE KEPT AT THE
RECOMMENDED TEMPERATURE AND HUMIDITY. THE CHAMBER SHOULD BE
CLEAN AND FREE OF OILS AND GREASE. THE CHAMBER SHOULD BE
DRAINAGE AND SHOULD BE KEPT IN THE ORIGINAL CONTAINERS AND
PROPERLY IDENTIFIED.

C. TRUCK, VAN, OR TRAILER FUMIGATION:
1. THE TRUCK, VAN, OR TRAILER SHOULD BE SEAL-TIGHT AND SHOULD BE KEPT AT THE
RECOMMENDED TEMPERATURE AND HUMIDITY. THE TRUCK, VAN, OR TRAILER
SHOULD BE CLEAN AND FREE OF OILS AND GREASE. THE TRUCK, VAN, OR
TRAILER SHOULD BE DRAINAGE AND SHOULD BE KEPT IN THE ORIGINAL
CONTAINERS AND PROPERLY IDENTIFIED.

D. RAILROAD CAR FUMIGATION:
1. THE RAILROAD CAR SHOULD BE SEAL-TIGHT AND SHOULD BE KEPT AT THE
RECOMMENDED TEMPERATURE AND HUMIDITY. THE RAILROAD CAR SHOULD BE
CLEAN AND FREE OF OILS AND GREASE. THE RAILROAD CAR SHOULD BE
DRAINAGE AND SHOULD BE KEPT IN THE ORIGINAL CONTAINERS AND
PROPERLY IDENTIFIED.

E. WAREHOUSE, STRUCTURAL, AND FOOD PLANT FUMIGATION:
1. THE WAREHOUSE, STRUCTURAL, AND FOOD PLANT SHOULD BE SEAL-TIGHT AND SHOULD BE KEPT AT THE
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B. SPECIAL INSTRUCTIONS FOR THE CONTROL OF ARMILLARIA MELLEAE (OAK ROOT FUNGUS) IN DECIDUOUS FRUITS AND NUTS, CITRUS, AND VINEYARDS

PRETREATMENT SOIL PREPARATION
To obtain the best results in the control of Armillaria melleae with Methyl Bromide, the soil must be prepared in a special manner. This is accomplished by the following procedure: 1. The soil must be prepared by deep plowing or deep disking to a depth of 12 to 18 inches, depending on the soil conditions. 2. The soil must be prepared by deep plowing or deep disking to a depth of 12 to 18 inches, depending on the soil conditions. 3. The soil must be prepared by deep plowing or deep disking to a depth of 12 to 18 inches, depending on the soil conditions.

DOSAGE AND METHOD OF APPLICATION
This is a fumigant soil treatment in which the gas is applied to the soil in a special manner. The dosage is 400-500 pounds of methyl bromide per acre. The method of application is as follows: 1. The soil must be prepared by deep plowing or deep disking to a depth of 12 to 18 inches, depending on the soil conditions. 2. The soil must be prepared by deep plowing or deep disking to a depth of 12 to 18 inches, depending on the soil conditions. 3. The soil must be prepared by deep plowing or deep disking to a depth of 12 to 18 inches, depending on the soil conditions.

TEMPERATURE AND WEATHER CONDITIONS
The temperature of the soil must be maintained at a certain level during the application of the fumigant. The weather conditions must be favorable for the application of the fumigant. The temperature of the soil must be maintained at a certain level during the application of the fumigant. The weather conditions must be favorable for the application of the fumigant.

C. NON-TARP NEMATODE CONTROL:

For control of nematodes including Heterodera spp., Tricentrus spp., Tricentrus spp., and other species of nematodes in citrus, grape, and other crops.

PRETREATMENT SOIL PREPARATION
The soil must be prepared by deep plowing or deep disking to a depth of 12 to 18 inches, depending on the soil conditions. The soil must be prepared by deep plowing or deep disking to a depth of 12 to 18 inches, depending on the soil conditions. The soil must be prepared by deep plowing or deep disking to a depth of 12 to 18 inches, depending on the soil conditions.

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Methyl Bromide 500 used without a tarp will not control most nematode species. However, it will control the species of nematodes mentioned in the preceding paragraph.

D. POTTING MIX FUMIGATION DIRECTIONS:

The potting mix must be fumigated with Methyl Bromide 500. The fumigation should be done in a special manner. The dosage is 400-500 pounds of methyl bromide per acre. The method of application is as follows: 1. The potting mix must be prepared by deep plowing or deep disking to a depth of 12 to 18 inches, depending on the soil conditions. 2. The potting mix must be prepared by deep plowing or deep disking to a depth of 12 to 18 inches, depending on the soil conditions. 3. The potting mix must be prepared by deep plowing or deep disking to a depth of 12 to 18 inches, depending on the soil conditions.

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**TABLE I
METHYL BROMIDE 98A
APPLICATION SUMMARY FOR
STRUCTURAL CONTROL AND OTHER SITES***

TREATMENT SITE	PESTS	RATE (LB/1000 CU FT)	COST (\$/1000 CU FT)
Warehouses	Dermaptera, Hemiptera, Coleoptera, Diptera, Hymenoptera, etc.		
empty	rice weevil, grain weevil, saw-toothed grain beetle, etc.		
Feed Stores	rodents, grain weevils, etc.		
empty	rodents, grain weevils, etc.		
Grain Silos	rodents, grain weevils, etc.		
empty	rodents, grain weevils, etc.		
Less than 1,000 cu ft		3.0	1.2
100 000		2.0	0.8
500 000		1.5	0.6
Over 1 000 000 cu ft		1.2	0.5
	Rate and Cost	4.5 lb	1.8
Bags, Boxes and crates	Dermaptera, Hemiptera, Coleoptera, etc.		
empty	rodents, grain weevils, etc.		
	Rate and Cost	4.5 lb	1.8
Furniture	Dermaptera, Hemiptera, etc.		
	Rate and Cost	1.5 lb	0.6
Leather and Wood Products	Dermaptera, Hemiptera, etc.		
	Rate and Cost	1.5 lb	0.6
Greenhouses	weevils, etc.		
empty			
Magnum Houses	weevils, etc.		
empty			
Poultry Houses	weevils, etc.		
Bales Tobacco	rodents, etc.		
Bales Cotton	rodents, etc.		

* At temperatures below 40 F., increase the dosage by 1/2 pound per 1000 cu ft for every 10 F. drop in temperature up to the specified procedure for the fumigant. Do not use below when temperature is below 40 F.
(a) Acetone
(b) Vacuum Chamber 15-20"
Remove food and food covers before setting the traps

**TABLE II
METHYL BROMIDE 98A
SOIL FUMIGATION USES**

TREATMENT SITE	RATE (LB/1000 CU FT)	COST (\$/1000 CU FT)
Field soils to be planted to		
corn, sorghum, cotton, etc.	45-50	18.00
Field soils to be planted to		
corn, sorghum, cotton, etc.	45-50	18.00
Barney soils		
corn, sorghum, cotton, etc.	45-50	18.00
Greenhouse soils		
corn, sorghum, cotton, etc.	45-50	18.00
Soil of Translone soils		
corn, sorghum, cotton, etc.	45-50	18.00
Planting Site		
corn, sorghum, cotton, etc.	45-50	18.00

Use the higher levelled rates for corn and sorghum at soils with high infestation or heavy beetle application