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8536 17

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 Certified Applicator's certification.

Marked Copy

METHYL BROMIDE 99.75%

FOR USE ONLY BY PROFESSIONAL FUMIGATORS

ACTIVE INGREDIENTS:	
METHYL BROMIDE	99.75%
INERT INGREDIENTS:	
CHLOROPICRIN, ODORIZING AGENT	0.25%
TOTAL:	100.00%

KEEP OUT OF REACH OF CHILDREN

DANGER



PELIGRO

POISON

PRECAUCION AL USUARIO: 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 DOCTOR 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 may develop in 2 to 48 hours after exposure, accompanied by cardiac irregularities; these effects are the usual cause of death. Repeated overexposures can result in blurred vision, staggering gait, and mental imbalance, with probable recovery after a period of no exposure. Blood bromide levels suggest the occurrence, but not the degree, of exposure. Treatment is symptomatic.

See Side Panel For Additional Precautionary Statements.



**Soil
Chemicals
Corporation
PRODUCTS**

P.O. BOX 782 • ROLLISTER, CA 95024

E.P.A. EST. 8536-CA-1,2,3,4;FL-1

E.P.A. REG. NO. 8536-17

PRECAUTIONARY STATEMENT
HAZARD TO HUMANS
AND DOMESTIC ANIMALS
D A N G E R
EXTREMELY HAZARDOUS
VAPOR UNDER PRESSURE
INHALATION MAY BE FATAL
SERIOUS ACUTE ILLNESS MAY BE CAUSED BY
LUNG OR NERVOUS SYSTEM DAMAGE
DO NOT BREATHE VAPOR
LIQUID OR EXCESSIVE VAPOR MAY CAUSE
SERIOUS SKIN OR EYE IRRITATION
HAVE A DELAYED EFFECT
DO NOT GET LIQUID OR VAPOR ON CLOTHING

THIS PRODUCT CONTAINS A
WARNING ODORANT. CHLORINE
IRRITATING TO THE UPPER
TRACT, AND EVEN AT LOW CONCENTRATIONS
PAINFUL IRRITATION TO THE EYES
TEARING. IF THESE SYMPTOMS OCCUR
THE FUMIGATION AREA IMMEDIATELY

OBSERVE THE FOLLOWING PRECAUTIONS

GENERAL PRECAUTIONS

1. Do not get in eyes, on skin, or on clothing.
2. Do not spill or discharge contents unless advised for treatment.
3. Comply with all local regulations and codes.
4. It is advisable to supply your personnel with Methyl Bromide. Literature is available from distributor.
5. Obtain medical assistance at once in case of exposure, and do not allow conditions to worsen (cause further exposure until received by a Physician.)

RESPIRATORY PROTECTION:

If the concentration of methyl bromide (measured by a direct-reading detector or gas detector) does not exceed 5 ppm, no respiratory protection is required. If this concentration is exceeded, all persons in the fumigation area must wear a NIOSH/MSHA approved self-contained breathing apparatus (SCBA) or combination air-supplying device as a U.S. Divers Survivor or comparable device.

CLOTHING PRECAUTIONS:

1. Wear loose clothing and socks that do not restrict movement. Do not wear jewelry, gloves, or shoes. Methyl Bromide is heavier than air and can get inside clothing and cause skin injury. If respiratory protection is not required, wear eye protection when handling liquid. Following exposure, immediately remove clothing and socks. Do not reuse contaminated clothing until thoroughly cleaned and aerated. Promptly decontaminate.
2. Do not wear gloves of any type, or shoes or rubber boots.
3. If liquid fumigant splashes or spills on clothing, remove it at once, as fumes will be an irritant.

WARNING SIGNS: (Structural, Traffic)

1. The applicator must placard or post the fumigated area with signs bearing in English the following information:
 - (1) The signal word DANGER/PRELUDE
 - (2) The statement, "Area under fumigation"
 - (3) The date of fumigation.
 - (4) Name of fumigant used.
 - (5) Name, address and telephone number of applicator.
2. Do not remove a placard until the fumigation is completed. To determine whether a fumigated site must be monitored and controlled, the placard may be removed.
3. Signs must be placarded with 8.0. Warning signs are available free of charge.

SPILL OR LEAK PROCEDURE:

1. Evacuate the immediate area of the spill. If the spill is contained, use a combination air-supplied/SCBA respirator to correct problem. Do not enter the affected area to correct problem unless wearing strict safety precautions. Allow spill to evaporate. Do not enter the area by unprotected persons until the concentration of methyl bromide is determined to be less than 5 ppm.
2. Contaminated soil, water, and other materials are hazardous waste. Report spill to the appropriate authority (800-424-8802) if reportable quantity is involved.

BEST AVAILABLE COPY

GENERAL PRECAUTIONS:

- 1. Keep all work in the fumigation area well separated from treatment areas as indicated in the Approval Statement.
- 2. When used for fumigation of enclosed spaces, storerooms, warehouses, vaults, chockers, vans, boxcars, ships, and other transportable covered areas, two persons trained in fumigation procedures must be present during the fumigation process. One person will act as the fumigator and the other as the observer. The person acting as the fumigator should wear a respirator and protective clothing.
- 3. Do not fumigate with this product when the temperature is below 50 degrees F.
- 4. Always provide a safe exit route for all persons who are present during fumigation. They must be able to leave the area.

REACTION AND REENTRY:

- 1. After fumigation, treated areas must be well ventilated before entry is permitted.
- 2. Do not enter into the treated area until the odor of the gas has been completely eliminated.

ENVIRONMENTAL HAZARD

This material is highly toxic to aquatic life and should be kept away from water bodies. This material should be identified and addressed in an MSDS or effluent control plan. This product is a highly volatile liquid which may be a hazard to the environment if it is not properly stored and handled. It should be stored in a well-ventilated area with a fire extinguisher nearby.

CHEMICAL HAZARD

Mercury compounds are extremely toxic and should be handled with care. The following procedures should be followed when handling mercury compounds: 1. Do not use mercury compounds in the laboratory. 2. Do not use mercury compounds in the field. 3. Do not use mercury compounds in the home. 4. Do not use mercury compounds in the workplace. 5. Do not use mercury compounds in the school. 6. Do not use mercury compounds in the community. 7. Do not use mercury compounds in the environment. 8. Do not use mercury compounds in the air. 9. Do not use mercury compounds in the water. 10. Do not use mercury compounds in the soil. 11. Do not use mercury compounds in the food. 12. Do not use mercury compounds in the medicine. 13. Do not use mercury compounds in the cosmetics. 14. Do not use mercury compounds in the paint. 15. Do not use mercury compounds in the ink. 16. Do not use mercury compounds in the paper. 17. Do not use mercury compounds in the plastic. 18. Do not use mercury compounds in the metal. 19. Do not use mercury compounds in the glass. 20. Do not use mercury compounds in the wood. 21. Do not use mercury compounds in the stone. 22. Do not use mercury compounds in the brick. 23. Do not use mercury compounds in the concrete. 24. Do not use mercury compounds in the asphalt. 25. Do not use mercury compounds in the cement. 26. Do not use mercury compounds in the mortar. 27. Do not use mercury compounds in the plaster. 28. Do not use mercury compounds in the stucco. 29. Do not use mercury compounds in the tile. 30. Do not use mercury compounds in the carpet. 31. Do not use mercury compounds in the rug. 32. Do not use mercury compounds in the floor. 33. Do not use mercury compounds in the wall. 34. Do not use mercury compounds in the ceiling. 35. Do not use mercury compounds in the roof. 36. Do not use mercury compounds in the gutter. 37. Do not use mercury compounds in the downspout. 38. Do not use mercury compounds in the drain. 39. Do not use mercury compounds in the sewer. 40. Do not use mercury compounds in the pipe. 41. Do not use mercury compounds in the hose. 42. Do not use mercury compounds in the wire. 43. Do not use mercury compounds in the cable. 44. Do not use mercury compounds in the cord. 45. Do not use mercury compounds in the switch. 46. Do not use mercury compounds in the outlet. 47. Do not use mercury compounds in the plug. 48. Do not use mercury compounds in the socket. 49. Do not use mercury compounds in the fuse. 50. Do not use mercury compounds in the breaker. 51. Do not use mercury compounds in the panel. 52. Do not use mercury compounds in the cabinet. 53. Do not use mercury compounds in the drawer. 54. Do not use mercury compounds in the shelf. 55. Do not use mercury compounds in the counter. 56. Do not use mercury compounds in the sink. 57. Do not use mercury compounds in the tub. 58. Do not use mercury compounds in the shower. 59. Do not use mercury compounds in the toilet. 60. Do not use mercury compounds in the bathtub. 61. Do not use mercury compounds in the vanity. 62. Do not use mercury compounds in the mirror. 63. Do not use mercury compounds in the lamp. 64. Do not use mercury compounds in the clock. 65. Do not use mercury compounds in the radio. 66. Do not use mercury compounds in the television. 67. Do not use mercury compounds in the stereo. 68. Do not use mercury compounds in the computer. 69. Do not use mercury compounds in the printer. 70. Do not use mercury compounds in the scanner. 71. Do not use mercury compounds in the camera. 72. Do not use mercury compounds in the video. 73. Do not use mercury compounds in the DVD. 74. Do not use mercury compounds in the CD. 75. Do not use mercury compounds in the floppy disk. 76. Do not use mercury compounds in the hard drive. 77. Do not use mercury compounds in the monitor. 78. Do not use mercury compounds in the keyboard. 79. Do not use mercury compounds in the mouse. 80. Do not use mercury compounds in the joystick. 81. Do not use mercury compounds in the trackball. 82. Do not use mercury compounds in the touchpad. 83. Do not use mercury compounds in the touch screen. 84. Do not use mercury compounds in the tablet. 85. Do not use mercury compounds in the stylus. 86. Do not use mercury compounds in the pen. 87. Do not use mercury compounds in the pencil. 88. Do not use mercury compounds in the eraser. 89. Do not use mercury compounds in the sharpener. 90. Do not use mercury compounds in the ruler. 91. Do not use mercury compounds in the compass. 92. Do not use mercury compounds in the protractor. 93. Do not use mercury compounds in the set square. 94. Do not use mercury compounds in the T-square. 95. Do not use mercury compounds in the drafting table. 96. Do not use mercury compounds in the drafting machine. 97. Do not use mercury compounds in the drafting board. 98. Do not use mercury compounds in the drafting paper. 99. Do not use mercury compounds in the drafting ink. 100. Do not use mercury compounds in the drafting pen. 101. Do not use mercury compounds in the drafting pencil. 102. Do not use mercury compounds in the drafting eraser. 103. Do not use mercury compounds in the drafting sharpener. 104. Do not use mercury compounds in the drafting ruler. 105. Do not use mercury compounds in the drafting compass. 106. Do not use mercury compounds in the drafting protractor. 107. Do not use mercury compounds in the drafting set square. 108. Do not use mercury compounds in the drafting T-square. 109. Do not use mercury compounds in the drafting table. 110. Do not use mercury compounds in the drafting machine. 111. Do not use mercury compounds in the drafting board. 112. Do not use mercury compounds in the drafting paper. 113. Do not use mercury compounds in the drafting ink. 114. Do not use mercury compounds in the drafting pen. 115. Do not use mercury compounds in the drafting pencil. 116. 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Do not use mercury compounds in the drafting T-square.

DIRECTIONS

See the label on the container for detailed directions. This material should be used in accordance with the instructions on the label. Do not use this material in the home, school, or workplace. Do not use this material in the environment. Do not use this material in the air, water, soil, food, medicine, cosmetics, paint, ink, plastic, metal, glass, wood, stone, brick, concrete, asphalt, cement, mortar, plaster, stucco, tile, carpet, rug, floor, wall, ceiling, roof, gutter, downspout, drain, sewer, pipe, hose, wire, cable, cord, switch, outlet, plug, socket, fuse, breaker, panel, cabinet, drawer, shelf, counter, sink, tub, shower, toilet, bathtub, vanity, mirror, lamp, clock, radio, television, stereo, computer, printer, scanner, camera, video, DVD, CD, floppy disk, hard drive, monitor, keyboard, mouse, joystick, trackball, touchpad, touch screen, tablet, stylus, pen, pencil, eraser, sharpener, ruler, compass, protractor, set square, T-square.

STORAGE AND HANDLING

STORAGE AND HANDLING:
Store in a cool, dry, well-ventilated area. Do not store in the same area as other flammable or combustible materials. Do not store in the same area as oxidizing materials. Do not store in the same area as acids, bases, or other reactive materials. Do not store in the same area as food, medicine, cosmetics, paint, ink, plastic, metal, glass, wood, stone, brick, concrete, asphalt, cement, mortar, plaster, stucco, tile, carpet, rug, floor, wall, ceiling, roof, gutter, downspout, drain, sewer, pipe, hose, wire, cable, cord, switch, outlet, plug, socket, fuse, breaker, panel, cabinet, drawer, shelf, counter, sink, tub, shower, toilet, bathtub, vanity, mirror, lamp, clock, radio, television, stereo, computer, printer, scanner, camera, video, DVD, CD, floppy disk, hard drive, monitor, keyboard, mouse, joystick, trackball, touchpad, touch screen, tablet, stylus, pen, pencil, eraser, sharpener, ruler, compass, protractor, set square, T-square.

STORAGE AND HANDLING, CONTINUED:

Do not use fire, electric, blow torch, or similar heating to warm cylinders. Transport cylinders with caps firmly secured. Do not use cylinders in which the cylinder can be firmly secured. Do not use cylinders in which the cylinder can be firmly secured. Do not use cylinders in which the cylinder can be firmly secured. Do not use cylinders in which the cylinder can be firmly secured.

RETURN OF CYLINDERS:

Return cylinders to the supplier. Do not use cylinders for other purposes. Do not use cylinders for other purposes. Do not use cylinders for other purposes. Do not use cylinders for other purposes.

SHIPPING:

Shipment of cylinders is regulated by the U.S. Department of Transportation. Shipment of cylinders is regulated by the U.S. Department of Transportation. Shipment of cylinders is regulated by the U.S. Department of Transportation. Shipment of cylinders is regulated by the U.S. Department of Transportation.

DISPOSAL:

Do not dispose of cylinders in any manner. Do not dispose of cylinders in any manner. Do not dispose of cylinders in any manner. Do not dispose of cylinders in any manner.

GENERAL INSTRUCTIONS

Read and understand the material and method of use. Read and understand the material and method of use. Read and understand the material and method of use. Read and understand the material and method of use.

STRUCTURAL FUMIGATION

AREAS TO BE FUMIGATED:

Structural fumigation covers all areas and structures.

INSECTS AND PESTS CONTROLLED:

Beetles, termites, ants, cockroaches, fleas, lice, and other insects.

PREPARATION FOR STRUCTURAL FUMIGATION:

Remove all persons, animals, and plants from the structure to be fumigated. Seal all openings and cracks. Seal all openings and cracks. Seal all openings and cracks. Seal all openings and cracks.

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WARRANTY

This product is warranted to be free from defects in material and workmanship. This product is warranted to be free from defects in material and workmanship. This product is warranted to be free from defects in material and workmanship. This product is warranted to be free from defects in material and workmanship.