

[PANEL 1]
METHYL BROMIDE
100 TECHNICAL

Methyl bromide
Fumigant

RESTRICTED

FOR USE IN MANUFACTURING, FORMULATING OR REPACKAGING.

FUNGICIDE, HERBICIDE, NEMATOCIDE

READ THE ENTIRE LABEL BEFORE USING

GUARANTEE: Methyl Bromide 100%

REGISTRATION NO. 19028 *Pest Control Products Act*

DANGER

POISON

Forms odourless gas
DO NOT INHALE

NET CONTENTS _____ kg

Manufactured for:
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95 MACCORKLE AVE SW
SOUTH CHALESTON WV 25303-1411
USA

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AB41-Rev5 EN 12-2005

[PANEL 2]

DIRECTIONS FOR USE

To be used only in the manufacture of a pesticide which is registered under the *Pest Control Products Act*.

Notice to user – This pest control product is to be used only in accordance with the directions on the label. It is an offence under the *Pest Control Products Act* to use this product in a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arises from any such use of this product.

Nature of restriction – This product must be stored away from lodging for humans, animal quarters and normal work areas to avoid inadvertent exposure.

Restricted uses – General space fumigation, enclosed space fumigation and gas tight coverings.

All persons working with Methyl Bromide must be trained or licensed in the use of Methyl Bromide.

Methyl Bromide has an adverse effect on the ozone layer and is now controlled under the Montreal Protocol. All efforts should be made to prevent emissions and, where feasible, to recover and recycle.

This product is toxic to fish and wildlife. Keep out of lakes, streams and ponds.

PRECAUTIONS : KEEP OUT OF REACH OF CHILDREN AND PREVENT ACCESS BY UNAUTHORIZED PERSONNEL

Poisonous liquid and vapor under pressure. Inhalation may be fatal or cause delayed lung injury. Liquid and vapor cause burns which may be delayed.

May be fatal if inhaled or swallowed. Causes burns. Avoid contact with skin, eyes, and clothing. Do not breathe vapor. Wear a full face mask with black canister meeting specifications of NIOSH/OSHA for organic vapors. Do not work alone. Before re-entry, use a halide leak detector to determine thoroughness of aeration. Do not wear gloves when applying. Do not use ordinary clothing, including rubber gloves, or boots. Do not reuse contaminated clothing until thoroughly washed and aired out for several days. Do not use containers made of aluminum, magnesium or their alloys.

FIRST AID – In all cases of overexposure, get medical attention IMMEDIATELY. Take person to a doctor or emergency treatment facility

[PANEL 2 - Continued]

IF INHALED – Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice.

IF ON SKIN OR CLOTHING – Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control centre or doctor for treatment advice.

IF IN EYES – Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice.

IF SWALLOWED – Call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person.

Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

[PANEL 3]

TOXICOLOGICAL INFORMATION

Early symptoms of overexposure are dizziness, headache, nausea, and vomiting, weakness and collapse. Lung oedema may develop in 2 to 48 hours after exposure, accompanied by cardiac irregularities; these effects are the usual cause of death. Repeated overexposure 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.

Nausea and vomiting are most distressing symptoms and require an anti-emetic drug such as Compazine or Thorazine. Support of the respiratory system dictates a semi-reclining position, maintenance of airway and possible tracheotomy. Oxygen should be used. If respiration fails, artificial respiration by an appropriate means may be necessary.

Central nervous system effects are extremely difficult to control. Hyperexcitability and convulsions may require parenteral barbiturates such as Pentothal. Respiratory depression must be guarded against. Circulatory failure may be combated by intravenous solutions and levarterenol bitartrate. Burns resulting from skin contact with the liquid material should be treated in a manner similar to thermal burns following decontamination.

STORAGE – Store upright in a cool, dry, ventilated place – away from dwellings. It is recommended that the storage site be isolated from locations where foods, food grade materials, drugs, seeds, and feedstuffs are stored. Do not remove protective caps until cylinder is in position for connections to be made.

HANDLING SPILLS AND LEAKING CYLINDERS: Only experienced individuals using proper personal protective devices including a self-contained breathing apparatus in pressure/demand mode should attempt to enter an area in which this product is leaking. Inspect valve and safety caps to determine if they are leaking, if so, tighten. Should the leaking continue, contact the supplier for assistance before proceeding further.

DISPOSAL: Empty cylinders, close valve clockwise, or to the right, hand tight. Disconnect lines and replace both the small and large protective caps. Return empty cylinders to manufacturer by following instructions on POISON/Shipping tag attached to cylinder. Cylinders containing product should be returned only after contacting manufacturer for proper shipping instructions.

Open dumping is prohibited. Do not discharge this product, or material containing this product, into natural waterways or municipal wash water collection systems.

Canadian formulators using this product should dispose of unwanted active ingredient and containers in accordance with municipal or provincial regulations. For additional details and cleanup of spills, contact the Provincial Regulatory Authority and the manufacturer.

[PANEL 3 - Continued]

NOTE – Seller warrants that this product complies with the specifications expressed in this label. Seller makes no other warranties and disclaims all other warranties express or implied, including but not limited to warranties of merchantability and fitness for the intended purpose. Seller's liability for default, breach or failure under this label shall be limited to the amount of the purchase price. Seller shall have no liability for consequential damages.

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