

TROMA[®] CHEMICALS

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MFC.5 Fumigant

NET WEIGHT POUNDS

M-B-C-2

FUMIGANT

(Contains 2% Chloropicrin as a warning agent)

COMPOSITION

ACTIVE INGREDIENTS

Methyl Bromide	98.0%
Chloropicrin.....	2.0%

DANGER!

POISONOUS LIQUID AND VAPOR!

CONTACT WITH LIQUID MAY PRODUCE BURNS.

Do not breathe vapor. Do not get in eyes, on skin, on clothing. Keep away from heat. In case of contact, remove all contaminated clothing, including shoes. Wash skin thoroughly with soap and water and flush eyes with water for at least 15 minutes; get medical attention. Do not re-use shoes or clothing until free from all contamination.

KEEP OUT OF REACH OF CHILDREN

CAUTION: NEVER WEAR GLOVES OR BANDAGES when handling M-B-C-2 Fumigant. Do not use in any enclosure unless wearing a full-face gas mask with black canister meeting specifications of the U.S. Bureau of Mines for organic vapors.

POISON!

FIRST AID

Call Physician Immediately

Remove patient to fresh air. Keep victim lying down and warm. If breathing has stopped, apply artificial respiration. Use oxygen inhalator only at direction of physician.

USDA REG. NO. 71443

TRADE MARK OF AP&CC

State Agricultural Extension Service and consult U.S. Food and Drug Administration to determine maximum residues allowable as these residues may be poisonous. Nothing herein is a recommendation that this material be used in violation of any law. No warranty is made that the material is fit for other than the ordinary purposes for which the material is used. The manufacturer shall in no event be liable for consequential damages.

93-12-898
ACCEPTED
Jul 13 1970

TROMA CHEMICALS
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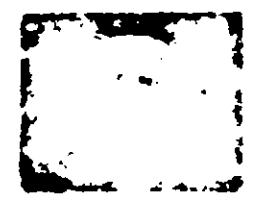
REGISTERED TRADEMARK
E.I. du Pont de Nemours & Co.
KENTON, DELAWARE

DAZOLINYL DIBROMIDE

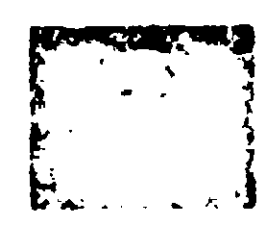
The Versatile Fumigant
COMPOSITION

ACTIVE INGREDIENT
Methyl Bromide (CH₃Br)

100%



DANGER!
POISON!



- Red

KEEP OUT OF REACH OF CHILDREN

PLACED IN LIQUID AND VAPOR
MAY BE HARMFUL IF SWALLOWED OR INHALED
VAPOR FROM LIQUID MAY BE HARMFUL IF INHALED
KEEP CONTAINER CLOSED AND OPENED WITH CARE AND VENTILATION,
WASH THOROUGHLY AFTER HANDLING.

} - Red

Blue --

Wear a full face gas mask with a glass respirator, meeting the specification of the U. S. Bureau of Mines for cyanide vapors. Do not spill on clothing or skin or allow it to come in contact with eyes or skin, as severe burns result.

In case of contact with the liquid, remove all contaminated clothing, including shoes, socks, gloves, etc. Do not breathe vapor until completely free from contact with it. Never wear gloves if you are wearing a gas mask. Wash skin thoroughly with soap and water and flush eyes with water.

POISONOUS LIQUID AND VAPOR
 MAY BE HARMFUL IF INHALED OR SWALLOWED
 VAPOR FROM THIS LIQUID IS IRITANT TO THE VAPOR.
 KEEP CONTAINER CLOSED AND TIGHTLY CLOSED FOR VENTILATION.
 WASH THOROUGHLY AFTER HANDLING.

} - Red

Blue --

Wear a full face gas mask with a black canister, meeting the specification of the U. S. Bureau of Mines for organic vapors. Do not spill on clothing or allow liquid to come in contact with eyes or skin, as severe burns may result.
 In case of contact with the liquid, remove all contaminated clothing, including shoes, stockings, etc. Do not reuse shoes or stockings until completely free from contamination. Do not wear gloves or any kind of hand covering when handling. Wash skin thoroughly with soap and water and flush eyes with water for at least 15 minutes. GET MEDICAL ATTENTION.

FIRST AID TREATMENT } - Red
 Call Physician Immediately

Blue --

SYMPTOMS: Remove victim to fresh air immediately. Keep victim lying face down in fresh air. Keep warm. Give strong coffee. If breathing has stopped, apply artificial respiration. At physician's discretion apply oxygen inhalation and a stimulant of caffeine.

NET WEIGHT _____ LBS. EPA Reg. No. 9132-271

← left margin

May 19, 1972
 2342-899

right margin →

with comments

... may be ... sequential damages

ACCEPTED

5/19/72

IND. STATE DEPT. OF AGRICULTURE
INVESTIGATION
9/32-37

*with
Comments*

DIRECTIONS FOR USE

SPACE AND STRUCTURAL FUMIGATION.

Fumigation must be carried out in gas-tight chambers or under tarpaulins. In case of structural fumigation, the structure must be sealed tight and be gas-tight. Careful attention must be given to the structure to insure that it is possible to close it completely and gas-tight. The tarpaulins are usually made of polyethylene or a similar material and there are special clamps for attaching them together. Extreme care must be taken to insure a good seal at the base and the tarpaulin should not contact the structure. The tarpaulins should be pushed on each side of the structure to insure a good seal. The fumigation should be done only by a person who is familiar with the use of fumigants. The fumigant (which is made of phosphine gas or vegetable oils, kerosene, and other materials) should be contained in airtight containers. The containers should be made of metal or other material that is resistant to the fumigant. After fumigation, the structure should be checked for leaks and the tarpaulins should be removed. The fumigant should be removed from the structure by a person who is familiar with the use of fumigants. The fumigant should be removed from the structure by a person who is familiar with the use of fumigants. The fumigant should be removed from the structure by a person who is familiar with the use of fumigants.

COMMODITY FUMIGATION.

Commodity fumigation should be carried out in a gas-tight chamber or under tarpaulins. The fumigant should be contained in airtight containers. The containers should be made of metal or other material that is resistant to the fumigant. After fumigation, the structure should be checked for leaks and the tarpaulins should be removed. The fumigant should be removed from the structure by a person who is familiar with the use of fumigants. The fumigant should be removed from the structure by a person who is familiar with the use of fumigants. The fumigant should be removed from the structure by a person who is familiar with the use of fumigants.

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 State Method for the control of seed weevils, beetles, wireworms and soil fungi in production of trees, nuts in nurseries and orchards in greenhouses, nurseries and cold frames.
 The fumigant should be contained in airtight containers. The containers should be made of metal or other material that is resistant to the fumigant. After fumigation, the structure should be checked for leaks and the tarpaulins should be removed. The fumigant should be removed from the structure by a person who is familiar with the use of fumigants. The fumigant should be removed from the structure by a person who is familiar with the use of fumigants. The fumigant should be removed from the structure by a person who is familiar with the use of fumigants.