

# DANGER

VAPOR EXTREMELY HAZARDOUS  
HIGHLY VOLATILE • CAUSES BURNS

DANGER Poisonous Liquid and Vapor! Contact with liquid may produce burns. Do not breathe vapor. Wear a full-face gas mask with black canister meeting specifications of U. S. Bureau of Mines for organic vapors. Do not get in eyes, on skin, or on clothing.

HARMFUL OR FATAL IF SWALLOWED

IN CASE OF CONTACT: Immediately 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 reuse shoes or clothing until free of all contamination.

# POISON

## FIRST AID TREATMENT — ANTIDOTE

Remove victim to fresh air immediately. Keep victim lying down and warm. Give artificial respiration if breathing has stopped. Call A Physician Immediately!

Keep Container Away from Heat.  
Store in Cool, Well-Ventilated Place  
Away from Dwellings.



WITH 1% CHLOROPICRIN  
NET WEIGHT: LBS.

### ACTIVE INGREDIENTS:

Methyl Bromide ..... 99.0%  
Chloropicrin ..... 1.0%

NOTE: Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

**DANGER:** Keep out of reach of children.

See antidote statement and other required warning statements on the side panel of label

Manufactured By

**MICHIGAN CHEMICAL CORPORATION**  
CHICAGO, ILLINOIS

MADE IN U. S. A.

PRINTED IN U. S. A.

## FOR GRAIN FUMIGATION

in Flat or Upright Bulk Grain

Storages, Mills, Warehouses, Box Cars, Vaults.

FUMIGATION PROCEDURE: Consult the bulletin "Pestmaster Methyl Bromide for Grain Fumigation", furnished by the manufacturer.

Danger. Wear a full-face gas mask (black canister) when releasing gas in buildings. Thoroughly aerate buildings after fumigation.

Insects Controlled: All stored grain insects including granary weevil, rice weevil, lesser grain borer, cadelle, saw-toothed grain beetle, Angoumois grain moth.

Rodent Control: Apply 4 ounces per 1,000 cubic feet in well sealed buildings.

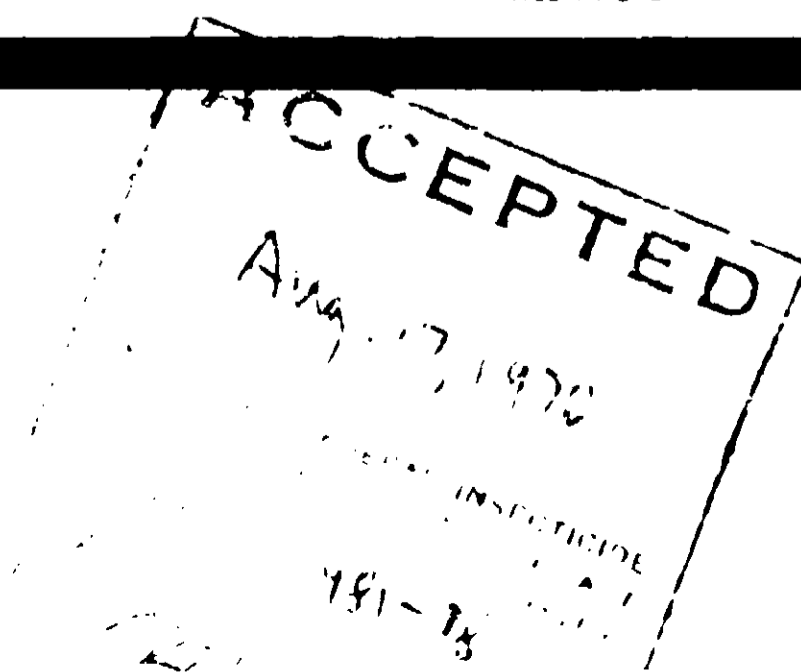
Rate of Application: For space fumigation of grain the usual rate is 1 to 3 pounds for each 1000 cubic feet of space for an exposure of 16 to 24 hours.

### Usual Rates for Bulk Fumigation with Recirculation:

Shelled corn ..... 2 lbs/1000 cu. ft.  
Wheat, barley, rye, oats, rice 3 lbs/1000 cu. ft.  
Grain sorghum (milo) ..... 4 lbs/1000 cu. ft.

Use Precautions: Fumigation at grain moisture content above 14% may injure germination. Do not repeat fumigation where this is likely to result in bromide residues in excess of legal tolerances. Do not fumigate feed or food products other than those specified on this label unless it is first determined that such fumigation is in compliance with Food and Drug laws, U.S.D.A. and state laws and regulations. The following materials can develop undesirable odors when fumigated and should be removed from buildings: Rubber and patent leather articles, high-protein flour and cereals, furs, horsehair articles, iodized salt, synthetic detergents and any articles containing sulfur compounds. To avoid corrosion damage, extinguish all flame and turn off glowing wire heaters. Consult Michigan Chemical Corporation for more specific use information.

U. S. A. Reg. No. 481-78



FEDERAL INSECTICIDE  
 AND RODENTICIDE ACT  
 481-89

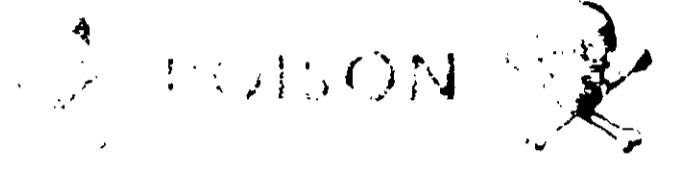
**DIRECTIONS FOR USE** *Comments*

**DANGER**

KEEP AWAY FROM CHILDREN

HAZARDOUS LIQUID AND VAPOR  
 ABSORBED THROUGH THE SKIN.  
 CAUSES SKIN IRRITATION AND  
 BURNS ON CONTACT.

Do not get on eyes. Wash immediately in clothing. Avoid breathing  
 vapor. Wash clothing immediately if swallowing or skin contact.



**ANTIDOTE and FIRST AID:**

Get medical attention if swallowed or exposure to  
 Skin Contact:

Wash exposed areas immediately remove all contaminated clothing  
 including shoes and wash skin with plenty of water. For eyes  
 wash with plenty of water for at least 15 minutes and get medical  
 attention. Do not reuse clothing or shoes until free of all  
 contamination.

**Inhalation:**

Exposure of lungs to vapor or dust remove patient to fresh air and  
 call a doctor.

**If Swallowed:**

Give patient one or two tablespoonfuls of salt in a glass of warm  
 water. Repeat until vomit is clear. Call a doctor at once.

**DIRECTIONS FOR USE:** PESTMASTER Fumigant EDB-85 is used as  
 a preplant treatment for control of root-knot, root-lesion, stunt,  
 and other soil-borne plant diseases, burrowing, and dagger  
 nematodes, and for control of burrowing stages of sugar beet  
 and stalk-borer damage in cotton and

**Crops Benefited:** All young transplants and susceptible crops bene-  
 fit by this preplanting treatment.

Cotton	Tomatoes	Nursery crops and trees
Corn	Peas	Field crops
Onions	Pumpkins	Sweet potatoes
Peas	Squash	Bean beans
Peppers	Sweet corn	Squash and melons

Corn and Onions: Use at rate of 12 1/2 gallons per acre for preplanting  
 treatment.

**Soil Preparation:** For best results, soil should be well prepared  
 before application. For row application, use a roller or disk to  
 break up clods and level the soil. For broadcast application, use a  
 disk or harrow to mix the fumigant into the soil.

**Soil Temperature:** Do not apply if soil temperature is below  
 50° F. or above 85° F. Apply at 55-70° F. and  
 60-75% relative humidity.

**How to Apply:** For broadcast application, use PESTMASTER Fumi-  
 gant EDB-85 at the rate of 12 1/2 gallons per acre. For row applica-  
 tion, use 2 1/2 gallons per 100 feet of row. Broadcast application  
 should be made 2-4 weeks before planting.



**CONTAINS ETHYLENE DIBROMIDE**

**NET CONTENTS: GALS.**

Active Ingredient Ethylene Dibromide	83%
Inert Ingredients	17%
Each gallon contains 12 1/2 gallons of Ethylene Dibromide	

**DANGER: Vaporizes and is highly toxic.**

See antidote statement and other required warning statements on  
 the side panel of label.

Row application may be used. For row application, prepare the  
 fumigant from two chests 12 1/2 chest apart. Then plant the row  
 between the two treatments. Location of the row should be care-  
 fully marked. Row applications are not suitable for wireworm  
 control.

The fumigant should be applied immediately after applica-  
 tion by compacting with a roller or disk packer immediately af-  
 ter tied to the applicator. After it will be applied on disk the  
 row then compact with a roller or disk. After row application,  
 soil surface can be treated by tractor wheel or other suitable  
 means.

**Exposure and Aeration:** Following application, rows should be  
 covered with a plastic or other material for 7 to 10 days.  
 The fumigant is highly toxic to fish and aquatic life. Do not  
 use in or near water.

When using in or near water, use a safety netting  
 apply with a safety netting over the water. Do not use  
 fumigant in or near water. Do not use fumigant in or near  
 water.

Apply to soil in rows or broadcast when soil is 55-70° F. and  
 60-75% relative humidity. Do not apply if soil temperature is  
 below 50° F. or above 85° F. Do not apply if soil temperature is  
 below 50° F. or above 85° F. Do not apply if soil temperature is  
 below 50° F. or above 85° F.

**Rate of Application:** With the treatment of 12 1/2 gal-  
 ons apart for broadcast application, 2 1/2 gallons should be applied

**DIRECTIONS FOR USE**

Corn	12 1/2 gal/acre
Onions	12 1/2 gal/acre
Peas	12 1/2 gal/acre
Pumpkins	12 1/2 gal/acre
Squash	12 1/2 gal/acre
Tomatoes	12 1/2 gal/acre
Watermelons	12 1/2 gal/acre
Winter squash	12 1/2 gal/acre
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