



 **POISON**   
**ANTIDOTE**

- Remove victim to fresh air immediately
- Keep victim lying down and warm
- Give artificial respiration if breathing has stopped
- Call a physician immediately

**DANGER**

Warning: Poisonous liquid and vapor

- Vapors can be fatal if inhaled
- Contact with methyl bromide can cause burns
- Do not get in eyes, on skin, or on clothing
- In case of contact wash skin thoroughly with soap and water for at least 15 minutes
- Remove contaminated clothes and shoes immediately and thoroughly aerate before reuse
- Get medical attention
- Brom O-Gas 17 is not to be stored in or around the home
- Brom O-Gas 17 is not to be used in or around dwellings except by pest control operators

**NOTE:** Seller warrants that the product conforms to the chemical description and is reasonably suitable for the purposes stated on the label. Other uses may be made with the product under normal conditions of use, but the user assumes the responsibility for such use.

# BROM-O-GAS<sup>®</sup>

**CONTAINS 1% CHLOROPICRIN**

**ACTIVE INGREDIENTS**

Methyl bromide .....	99%
Chloropicrin .....	1%
Total .....	100%

 **DANGER** 

**KEEP OUT OF REACH OF CHILDREN**  
**POISON**

NET WEIGHT: 10 LBS. • SEE LABEL FOR DANGERS ON SIDE PANELS

NET WEIGHT

LBS



EPA Reg. No.

# BROM-O-GAS®

CONTAINS 1% CHLOROPICRIN

## ACTIVE INGREDIENTS

Methyl bromide .....	99%
Chloropicrin .....	1%
Total	100%

 **DANGER**   
**KEEP OUT OF REACH OF CHILDREN**  
**POISON**

DO NOT INHALE VAPORS • SEE ANTIDOTE & WARNINGS ON SIDE PANELS

LBS.

EPA Reg. No. 5785-7-AA

## GENERAL FUMIGATION DIRECTIONS

### COMMODITY FUMIGATION

This fumigant may be used in box cars, warehouses, fumigation vaults, food and cereal mills, ships and bulk grain storages. Do not fumigate if grain moisture is high, or if grain temperature is low (below 60° F.) or if there is excessive dockage.

- **INSECTS CONTROLLED:** Granary weevil, grain beetle, rice weevil, cadelles, mites, bran bugs, grain borers, mealworms, Indian meal moth. Kills insects in all life stages.

- **SPACE FUMIGATION:** The dosage rate for each 1000 cu. ft. will range from 1 to 3 lbs., 12 to 24 hours exposure, depending on tightness of structure and kind and amount of commodity in storage.

- **BULK GRAIN DOSAGE RATES:** (General) above 65° F.

Shelled corn	2 lbs. each 1000 cu. ft.
Wheat (similar small grains)	3 lbs. each 1000 cu. ft.
Milo (grain sorghum)	4 lbs. each 1000 cu. ft.

Do not use dosages higher than recommended as this may in some cases result in residues in excess of those permitted. Do not fumigate food products other than those specified in directions.

Consult Bulletin GLK 128 (Rev.) for further use and safety information.

### DWELLING FUMIGATION (Pest control operators only)

**DIRECTIONS:** Dwelling to be fumigated is made gas-tight using a tarpaulin which has been staked and/or earth mounds placed on the ends of the tarpaulin. Area to be fumigated is calculated and the Brom-O-Gas introduced. Dwelling is to be posted showing date of fumigation. Following fumigation, dwelling is to be ventilated for several hours or until testing with a halide leak detector indicates dwelling has been aerated. Subterranean termites in tunnels will not be controlled unless gas is introduced into those areas by a special procedure.

**INSECTS CONTROLLED:** Drywood termites, wood borers, and any other insects (cockroaches, fleas, spiders) in gas-tight fumigated dwelling. Brom-O-Gas will control all insects within the treated structure.

**RATS AND MICE:** Brom-O-Gas applied by this treatment will kill rats and mice that are exposed to the gas.

**DOSAGE RATE:** The dosage rate for each 1000 cu. ft. will range from 1 to 3 lbs., and 12 to 24 hours exposure.

**PRECAUTIONS:** Extinguish all flames such as pilot lights and glowing heating units to avoid corrosion.

**REMOVE:** All pets, furs, horsehair articles, patent leather articles, rubber goods, synthetic detergents and photographic materials.

**PROTECTION:** The black canister for protection against organic vapors should be used with a full-faced gas mask when releasing gas in buildings and when opening up for aeration after fumigation. Protective masks and canisters should be types approved by the U.S. Bureau of Mines. Use halide leak detector to determine thoroughness of aeration.

### CAUTION

- Be sure container is closed completely. Store in a cool, well-ventilated place.
- Empty cylinders should be returned to agent collect to Great Lakes Chemical.