



BROM-O-GAS[®]

CONTAINS 0.25% CHLOROPICRIN

ACTIVE INGREDIENTS

Methyl bromide	99.75%
Chloropicrin	0.25%
Total	100%

5785-55

DANGER

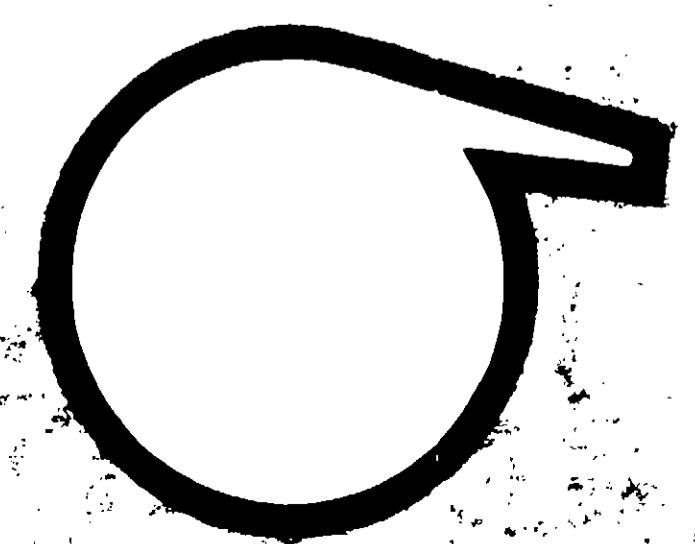
KEEP OUT OF REACH OF CHILDREN
POISON

NET WEIGHT _____ LBS

EPA Reg. No. 5785 55 AA

POISON ANTIDOTE

LOT NO. _____



WEST LAFAYETTE, INDIANA 47906

Registered trademark of Chemagro Corporation

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DWELLING FUMIGATION DIRECTIONS

(PEST CONTROL OPERATORS ONLY)

PREPARATION FOR FUMIGATION

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.

Remove the following items from the treatment area:

1. Rubber goods, especially foam rubber, sponge rubber, reclaimed rubber and pillows, mattresses, and upholstered furniture.
2. Latex backed carpets or latex padded flooring under carpets.
3. Furs, felt, feather pillows, yak rugs.
4. Items containing horsehair.
5. Leather goods.
6. Woolens.
7. Photographic chemicals, blueprints, photostatic prints.
8. Silver polishing papers, newspapers.
9. Any materials that may contain reactive sulfur compounds.
10. Iodized salt, salt containing sulfur
11. Whole wheat, soybean and other high protein flour; baking soda, synthetic detergents, or soap powder containing synthetics.
12. Butter, lard, fats unless in air tight cans

13. Any raw agricultural commodity for which residue tolerance has not been set.
14. Seeds and bulbs that are to be used for planting.
15. Living plants or nursery stock.
16. Live animals, pets, birds, fish.

INSECTS CONTROLLED

Termites, wood borers, and any other insects (cockroaches, fleas, spiders) in gas tight fumigated dwelling. Brom O-Gas will kill 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. Under adverse conditions increase dosage to 3½ to 3¾ pounds per 1000 cubic feet.

CAUTION

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

WARNING

The black canister approved by the U. S. Bureau of Mines 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. 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, freight collect, to Great Lakes Chemical Corporation's location from which the shipment was made. Consult local sales office if questions arise.