

Packaged and Distributed By



ACTIVE	INGREDIENTS .		•			70%
	Methyl Bromide Chloropicrin .					
INERT	INGREDIENTS					30%

DANGER

Knop Det of Road . Shildren



ANTIDOTE: Remove victim to fresh air immediately. Keep victim lying down and warm. Give artificial respiration if breathing has stopped. CALL A PHYSICIAN IMMEDIATEUR!

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such use.

NET WEIGHT 125 LBS.

EPA Reg. No. 1598-224 PRINTED IN U.S.A.

MADE IN U.S.A.

R) Registered Trademark of GREAT LAKES CHEMICAL CORP.

Use B such as cyst forme: lance sting and sp white grubs, wirev borne pests. Apply able, moist conditic For preplant treat:
(A) Seed or plant
of broccoli, caulifl
peppers, pineapples doses of 1.45 to 2. square feet. Expor 2 to 10 days befor (B) Field soil strawberries are to of Brom-O-Sol per 2 weeks before s areas.

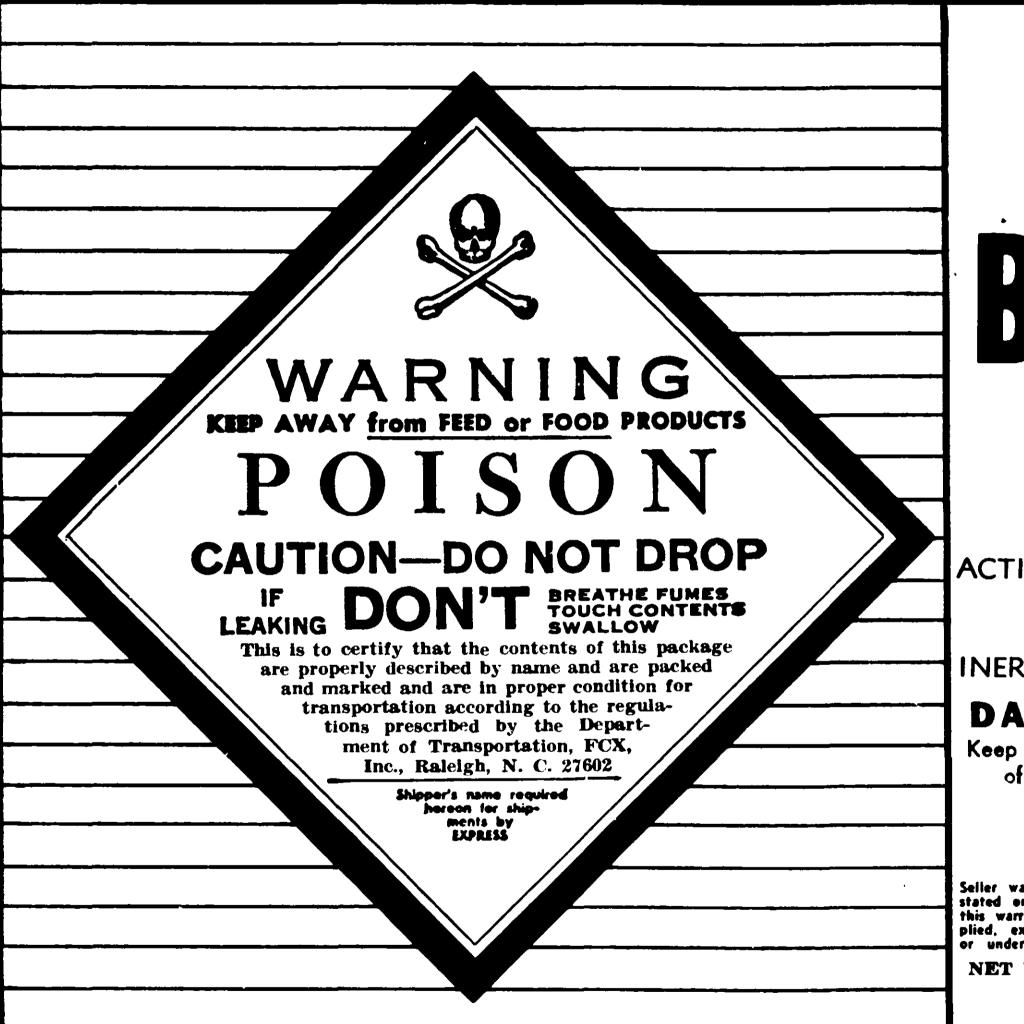
(C) For preplant t crops such as orr crop seedbeds, etc. of 250 to 500 poun of chisels spaced n set at a depth of 4 rate in heavy soils, tent, or when soil with polyethylene (soon as possible at cover on for 24 hc degrees F, or highe temperature is bet-

72 hours before pl before putting o cuttings, slips, sets ditions, growth dif on carnations, ho roses, and certain question use on a s

Apply fertilizers monium sulphate and the soil temper to avoid ammonia

To prevent injui keep edge of cover line. Do not app roots or these plan Furnigated areas contamination by v

prevent flooding of by footwear or eq minimum.





ACCEPTED

FOR ECONOMIC POISON RECISTES ED UNDER NO.

BROM-O-

Packaged and Distributed By

FCX, MG. RALFIGH, N.C. 27602

ACTIVE INGREDIENTS 70% Methyl Bromide Chloropicrin **INERT INGREDIENTS**

DANGER

Keep Out of Reach of Children





See other warnings on side panel

ANTIDOTE: Remove victim to fresh air immediately. Keep victim lying down and warm. Give artificial respiration if breathing has stopped. CALL A PHYSICIAN IMMEDIATELY!

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DIRECTION Use B

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Fumigated areas contamination by 1 prevent flooding of by footwear or eq minimum.



ACCEPTED

Oct 19 1973

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTES ED UNDER NO.

BROM-0-50L

Packaged and Distributed By

FCX, MG. RALEIGH, N.C. 27602

ACTIVE	INGREDIENTS .		•	•	•		•		70%
	Methyl Bromide				68	.69	%		
	Chloropicrin .				1	.4	%		
INERT	INGREDIENTS							•	30%

DANGER

Keep Out of Reach of Children



POISON



See other warnings on side panel

ANTIDOTE: Remove victim to fresh air immediately. Keep victim lying down and warm. Give artificial respiration if breathing has stopped. CALL A PHYSICIAN IMMEDIATEL 1?!

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BROM-O-SOL

DIRECTION Use Brom-O-Sol to control nematodes such as cyst formers, meadow (lesion), root knot, lance sting and spiral. Also for the control of white grubs, wireworms, and other similar soilborne pests. Apply when the soil is in a good friable, moist condition.

For preplant treatment of

(A) Seed or plant beds for growing transplants broccoli, cauliflower, eggplants, muskmelons, peppers, pineapples, strawberries and tomatoes-coses of 1.45 to 2.9 lbs. of Brom-O-Sol per 100 square feet. Expose 24 to 48 hours, then aerate 2 to 10 days before seeding or planting.

(B) Field soil treatment where tomatoes or strawberries are to be grown -- dosage 350 lbs. of Brom-O-Sol per acre. Expose 48 hours, Aerate 2 weeks before setting transplants in treated

areas

(C) For preplant treatment of soils for non-food crops such as ornamental nursery beds, floral crop seedbeds, etc. Use Brom-O-Sol at the rate of 250 to 500 pounds per acre. Apply by means of chisels spaced not more than 12 inches apart set at a depth of 4 to 6 inches. Use at a higher rate in heavy soils, soils with a high organic content, or when soil temperatures are low. Cover with polyethylene or other gas-tight sheeting as soon as possible after chisel application. Leave cover on for 24 hours if soil temperature is 60 degrees F. or higher. Expose for 48 hours if soil temperature is between 50 degrees F and 60 F. PRECAUTIONS: Aerate treated soil for 48 to 72 hours before planting seed of 7 to 10 days before putting out vegetative growth such as cuttings, slips, sets or spuds. Under some conditions, growth difficulty has been experienced on carnations, holly, snapdragons, multiflora roses, and certain other plants. If there is a question use on a small spot to determine safety.

Apply fertilizers containing nitrates or ammonium sulphate after the crop is established and the soil temperatures are above 65 degrees F to avoid ammonia injury or nitrogen starvation.

To prevent injury to desirable living plants, keep edge of cover at least 18 inches from drip line. Do not apply to areas containing living roots of these plants

Fumigated areas may be protected against recontamination by wooden frames or trenches to prevent flooding or washing. Recontamination by footwear or equipment should be kept to a minimum.

*

POISON



ANTIDOT

- 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 can cause burns.
- Do not get in eyes, on skin, or on clothing.
- In case of contact, wash skin thoroughly with soap and water. Flush eyes with water for at least 15 minutes. Get medical attention at or re. Remove contaminated clothes, including shoes, immediately, and thoroughly aerate before re-use.
- For skin irritation use boracic lotion or skin ointment.
- Get medical attention.
- Be sure container is closed completely.
- Store in a cool, well ventilated place.

This product is toxic to fish and wildlife., Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

PERSONAL PROTECTION: When necessary to enter an atmosphere of BROM-O-SOL use full-face gas mask with BLACK Canister designed for acid gases and organic vapors.

• Empty containers should be returned to FCX, Inc., Raleigh, N. C. 27602