

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS & DOMESTIC ANIMALS**

**DANGER
HIGH ACUTE TOXICITY**

Extremely hazardous liquid and vapor under pressure. Do not breathe vapor. Inhalation may be fatal or cause serious acute illness or delayed lung or nervous system injury. Liquid or vapor can cause serious skin or eye injury which may have a delayed onset. Do not get liquid on skin, in eyes or on clothing.

Methyl bromide vapor is odorless and non-irritating to skin and eyes during exposure. Exposure to toxic levels may occur without warning or detection by the user.

NOTE TO PHYSICIAN: Early symptoms of overexposure are dizziness, headache, nausea and vomiting, weakness and collapse. Lung edema may develop in 2 to 48 hours after exposure, accompanied by cardiac irregularities, these effects are the usual cause of death. Repeated overexposure can result in blurred vision, staggering gait and mental imbalance, with probable recovery after a period of no exposure. Blood bromide levels suggest the occurrence, but not the degree of exposure. Treatment is symptomatic.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to wildlife. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or public waters unless this product is specifically identified and addressed in an NPDES permit. Do not discharge effluent containing this product to sewer systems without previously notifying the sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

PHYSICAL HAZARDS: Do not use or store near heat, open flames, or sparking electrical equipment.

CHEMICAL HAZARDS: Do not use application devices incorporating natural rubber or aluminum or magnesium or their alloys.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

PROTECTIVE CLOTHING: Wear loose clothing and socks that are cleaned after each wearing. Do not wear jewelry, gloves or boots when handling Methyl bromide is heavier than air and may be trapped inside clothing and cause skin injury. If full-face respiratory protection is not used, wear goggles or full face shield for eye protection when handling liquid. After application immediately remove clothing, shoes and socks. Do not reuse contaminated clothing or shoes until cleaned. Drenched clothing cannot be adequately decontaminated.

PESTICIDE STORAGE, HANDLING AND DISPOSAL

PESTICIDE STORAGE AND HANDLING: Store in dry, cool, well-ventilated area under lock and key. Post as a pesticide storage area.

Do not contaminate water, food or feed by storage. Store cylinders upright, secured to a rack or wall to prevent tipping. Cylinders should not be subjected to rough handling or mechanical shock such as dropping, bumping, dragging or sliding. Do not use rope slings, hooks, lings, or similar devices to unload cylinders. Transport cylinders using hand truck, fork truck or other device to which the cylinder can be firmly secured.

Do not remove valve protection bonnet and safety cap until immediately before use. Replace safety cap and valve protection bonnet when cylinder is not in use.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, either contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance, or follow registrant's instructions for return of partially empty cylinders.

CONTAINER DISPOSAL: When cylinder is empty, close valve by turning clockwise until hand tight, screw safety cap onto valve outlet, and replace protection bonnet before returning to shipper. Only the registrant is authorized to refill cylinders. Do not use cylinders for any other purpose. Follow registrant's instructions for return of empty or partially empty cylinders.

RETURN OF CYLINDERS:

- (1) Cylinders are the property of the manufacturer or distributor where purchased and should be returned promptly by collect freight.
- (2) Do not ship cylinders without safety caps or valve protection bonnets.
- (3) When a cylinder is partially full and there is no further requirement for the product, contact the manufacturer or distributor for return instructions.
- (4) Containers should never be refilled by the consumer or used for any other product or purpose.

SPECIFIC DIRECTIONS FOR USE

This fumigant is a highly hazardous material and should be used only by individuals trained in its proper use. Before using, read and follow all label precaution and directions, including those in the Manual for the Safe Handling and Application of Methyl Bromide Products No. AM-210.

All persons working with this fumigant must be knowledgeable about the hazards, and trained in the use of required respirator equipment and detector devices, emergency procedures, and proper use of the fumigant (see the Product Manual No. AM-210).

PRECAUTIONS FOR USAGE for fumigation of raw and processed foods.

When used for fumigation of enclosed spaces containing raw and processed foods such as warehouses, grain bins or elevators, vaults, chambers, vans, boxcars, ships and other transport vehicles and tarpaulin-covered areas or commodities, two persons trained in the use of this product must be present during introduction of the fumigant, initiation of aeration, and after aeration when testing for reentry. Two persons do not need to be present if monitoring is conducted remotely (outside the area being fumigated).

Do not fumigate with this product when commodity temperature is below 40°F.

Specific directions for use on commodities and structures or vehicles, ships, etc. are given in the Product Manual No. AM-210.

Placarding Required: The applicator must placard or post all entrances to the fumigated area with signs bearing, in English and Spanish:

- 1. The signal word DANGER/PELIGRO and the skull and crossbones symbol
- 2. The statement, "Area under fumigation, DO NOT ENTER/NO ENTRE"
- 3. The date of fumigation
- 4. Name of fumigant used

**RESTRICTED USE PESTICIDE
DUE TO ACUTE TOXICITY**

For use only by and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicators certification.

Dosage:
5 lbs. / 1' and area

Rate at 4
and 8 ft.

Consult 1

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FOR 5

METABROM 100

ACTIVE INGREDIENT:	By Wt.
METHYL BROMIDE	99.5%
INERT INGREDIENTS:	0.5%
TOTAL	100%

ACUTELY TOXIC CHEMICAL
14.4 LBS. Active Ingredient per gal. (LIQUID IN CYLINDER)

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

PRECAUCION AL USUARIO: Si usted no lee Ingles, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.

STATEMENT OF PRACTICAL TREATMENT

In all cases of overexposure, get medical attention immediately. Take person to a doctor or emergency treatment facility.

If inhaled - Get exposed person to fresh air. Keep warm. Make sure person can breathe freely. If breathing has stopped apply artificial respiration. Do not give anything by mouth to an unconscious person.

If on skin - Immediately remove contaminated clothing, shoes, jewelry, and any other item on skin. Wash contaminated skin area thoroughly with soap and water.

If in eyes - Hold eyelids open and flush with a steady, gentle stream of water for at least 15 minutes.

See side panels for additional precautionary statements.

- Commodity
- Almonds
- Brazil Nuts
- Bushnuts
- Butterbeans
- Cashews
- Chestnuts
- Citrus
- Coconuts
- Filets
- Hickory Nuts
- Peanuts
- Peas
- Pistachio Nuts
- Walnuts
- Apples
- Apricots
- Cherries
- Nectarines
- Peaches
- Pears
- Plums
- Pumpkins
- Strawberries
- Raspberries

- Barley
- Corn
- Oats
- Papaya

Rice

Rye

- Sorghum (grain)
- Dried Peas
- Wheat
- Copra

- Sesame (oil)
- Beets (roots)
- Cabbage
- Cantaloupe
- Carrots
- Celery
- Cucumbers
- Eggplants
- Honeydew Melon
- Jerusalem Artichokes

- Muskmelons
- Onions
- Oranges
- Parasols (root)
- Peas (with pod)
- Sweet Corn
- Peppers
- Pineapples
- Potatoes
- Pumpkins
- Raspberries
- Russet (potato)
- Squash (summer)
- Squash (winter)
- Squash (zucchini)
- Sugar Beets (root)
- Sweet Potatoes
- Tomatoes
- Turnips (roots)
- Watermelons
- Yams

EPA REG NO 8622-16AA

- EPA EST. NO. 10163-AZ-01
- EPA EST. NO. 15298-IS-01
- EPA EST. NO. 29516-FL-04
- EPA EST. NO. 29516-NC-01

Distributed by:

AmeriBrom, Inc.

52 VANDERBILT AVE.,
NEW YORK, N.Y. 10017
TELEPHONE: (212) 286-4000
FAX: (212) 286-4475

IN CASE OF EMERGENCY CONTACT:

Chemtrec (800) 424-9300
or
AmeriBrom West
Call Collect: (805) 988-9719
(212) 286-4000 (N.Y.)

121-028
AB-04 Rev 0 Net contents: _____ LBS / _____ KGS. 11/81

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Do not remove a placard until the treated commodity is completely aerated. To determine whether aeration is complete, each fumigated site or vehicle must be monitored and shown to contain less than 5 ppm methyl bromide in the air space around and, when feasible, in the mass of the commodity. If less than 5 ppm methyl bromide is detected, the placard may be removed. However, if 5 ppm or greater methyl bromide is detected, the placard must be transferred with the commodity to the new site. Workers who transfer or handle incompletely aerated commodity must be informed and appropriate measures must be taken (i.e., ventilation or respiratory protection) to prevent exposures from exceeding 5 ppm or greater methyl bromide.

Respiratory Protection: If the concentration of methyl bromide in the working area, as measured by a direct-reading detector device (e.g., Dragger, etc. as described in the Product Manual), does not exceed 5 ppm (20 mg/m³), no respiratory protection is required.

If this concentration is exceeded at any time, all persons in the working area must wear protective clothing and a NIOSH/MSHA approved self-contained breathing apparatus (SCBA) or combination air-supplied/SCBA respirator (see the Product Manual No. AM-210).

Aeration and Reentry: After fumigation, treated areas must be aerated until the level of methyl bromide is below 5 ppm. Do not allow entry into the treated area by any person before this time unless protective clothing and a respiratory protection device (SCBA or combination air-supplied/SCBA) is worn.

Spill and Leak Procedures: Evacuate immediate area of spill or leak. Use SCBA or combination air-supplied/SCBA respirator for entry into affected area to correct problem. Move leaking or damaged cylinders or containers outdoors or to an isolated location, observing strict safety precautions. Work upwind if possible. Allow spill to evaporate. Do not permit entry into spill area by unprotected persons until concentration of methyl bromide is determined to be less than 5 ppm.

Warranty: See Non and is re accordance w warranty nor PARTICULAR contrary to lat time not

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DANGER PELIGRO POISON



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EPA REG. NO. 8622-16AA

- EPA EST. NO. 10163-AZ-01
EPA EST. NO. 15298-IS-01
EPA EST. NO. 29518-FL-04
EPA EST. NO. 29516-NC-01

Distributed by:

AmeriBrom, Inc.

52 VANDERBILT AVE., NEW YORK, N.Y. 10017 TELEPHONE: (212) 286-4000 FAX: (212) 286-4475

IN CASE OF EMERGENCY CONTACT:

Chemtec (800) 424-9300

or

AmeriBrom West

Call Collect: (805) 988-9719 (212) 286-4000 (N.Y.)

Net contents: LBS / KGS.

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Spill and Leak Procedures: Evacuate immediate area of spill or leak. Use SCBA or combination air-supplied/SCBA respirator for entry into affected area to correct problem. Move leaking or damaged cylinders or containers outdoors or to an isolated location, observing strict safety precautions. Work upward if possible. Allow spill to evaporate. Do not permit entry into spill area by unprotected persons until concentration of methyl bromide is determined to be less than 5 ppm.

Contaminated soil, water, and other cleanup debris is a toxic hazardous waste. Report spill to the National Response Center (800-424-8802) if the reportable quantity of 1000 lbs is exceeded.

Warrants

Apples, Apricots, Cherries, Nectarines, Peaches, Pears, Plums, Quinces, Strawberries

Barnes, Corn, Oats, Popcorn

Rice, Rye

Sorghum, Dried Peas, Wheat, Copra

Bananas, Beans, Broccoli, Cabbages, Cauliflower, Carrots, Celery, Cucumbers, Eggplant, Honeydew, Jerusalem, Artichokes

Mushrooms, Onions, Parsnips, Peas, Peas (dry), Peppers, Pineapples, Potatoes, Pumpkins, Radishes, Rutabagas, Squash, Squash (Z), Sugar Beets, Sweet Potatoes, Turnips, Watermelons, Yams

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ors or persons under their direct supervision
Certified Applicators certification

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99.5%

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TOTAL 100%

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per gal. (LIQUID IN CYLINDER)

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- EPA EST. NO. 10163-AZ-01
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COMMODITY FUMIGATION INSTRUCTIONS

Dosage: The usual dosage rate for each 1,000 cu. ft. will range from 1 to 6 lbs. 12 to 24 hours exposure, depending on tightness of structure and kind and amount of commodity in storage.

Rats and Mice: Metabrom applied by this treatment will kill rats and mice that are exposed to the gas.

Consult Product Manual No. AM-210 for further use and safety information.

See Table I and II for commodity, insects controlled, dosage and exposure time.

**TABLE I
COMMODITY AND DOSAGE RATE
FOR STORED PRODUCTS PESTS INFESTING RAW AGRICULTURAL
COMMODITIES (NOT PROCESSED FOOD)¹**

Commodity	Insects Controlled	Tolerance (ppm)	Dosage (lb./1000 cu. ft.)	Exposure Time (hrs.)
Almonds	confused flour beetle, saw-toothed grain beetle, dermatophagous mite, rice	200	3.5	24
Brazil Nuts	weevil, Khapra beetle, drugstore beetle, cigarette beetle, var. rufus, rusty	200	3.5	24
Bushnuts	gran beetle, cadelle, groundnut bruchid	200	3.5	24
Cashews		200	3.5	24
Chestnuts		200	3.5	24
Filberts		200	3.5	24
Hickory Nuts		200	3.5	24
Peanuts		200	3.5	24
Pecans		200	3.5	24
Pistachio Nuts		200	3.5	24
Walnuts		200	3.5	24
Apples	Oriental fruit moth, codling moth, apple maggot, apple curculio, ring borer, mecon fruit fly, Mediterranean fruit fly	5	5	2
Apricots		20	5	2
Cherries		20	5	2
Blackberries	Oriental fruit fly, cherry fruit fly, brown mite, green peach aphid, scales, thrips	20	5	2
Peaches		5	5	2
Pears		5	5	2
Plums		5	5	2
Quinces		5	5	2
Strawberries		60	2-3	3-4
Wine	cellar-beetle, Australian spider beetle, saw-toothed and merchant grain beetles, dried fruit beetles, Indian meal moth, confused flour beetle, drugstore beetle, warehouse moth, common grain mite	20	5	2
Barley	granary weevil, lesser grain borer, rusty grain beetle, angoumois grain moth, Indian meal moth, confused flour beetle	50	5	12
Corn		50	2	24
Oats		50	3	24
Poacom	rice weevil, saw-toothed grain beetle	240	1.5	24
Rice	lesser grain borer, cadelle, Khapra beetle, drugstore beetle, Australian spider beetle, cigarette beetle, warehouse moth, common grain mite, flat gran beetle, Mediterranean flour moth, red flour beetle, common bean weevil, copra beetle	50	6	12(b)
Rye		50	3	24
Sorghum (gran-)		50	6	12(b)
Dried Peas		50	4	24
Wheat		125	4	24
Copra		50	3	24
		100	2.5	24
Beans (all)	armyworms, cabbage looper, European corn borer, Japanese beetle, god borers	50	3.5	24
Berets (roots)	Oriental fruit fly, Mediterranean fruit fly, corn earworm, green stink bug, sawbugs	30	3	4
Cabbage	spider beetle, cigarette beetle, warehouse moth, common grain mite, flat gran beetle, Mediterranean flour moth, red flour beetle, common bean weevil, copra beetle	50	4	4(d)
Carrots	spider mite, cabbage maggot, types bug, melon aphid, pickleworm, carrot rust fly, stink bug, bean leaf beetle, Mexican	20	2.5	2
Citrus	bean beetle, diabrotica beetle, cucumber beetle, squash bug, false chinch bug, loopers, symphyla, blister beetles, onion maggot, onion thrips, mealybugs	30	3	4
Cucumbers		20	2.5	2
Eggplant		20	2.5	2
Moneyew Melons		20	2.5	2
Jerusalem Artichokes		30	3.5	4
Mushrooms	pepper maggot, Colorado potato beetle	20	2.5	2
Onions	potato psyllid, squash bug, squash vine borer, earwigs, darkling beetle	30	3.5	2(c)
Onions (roots)		20	3	4
Peas (wet pods)		30	3	4
Sweet Corn		50	3	2
Peppers		50	3	4
Pimentos		30	2.5	2
Pinapples		20	2	4
Potatoes		75	3	4
Pumpkins		20	2.5	2
Redskins		30	3	4
Rutabaga		30	3	4
Squash (summer)		30	4	2
Squash (winter)		20	4	2
Squash (zucchini)		20	2.5	3
Sugar Beets (roots)		30	3	4
Sweet Potatoes		75	3.5	4
Tomatoes		20	3	4
Turnips (roots)		20	2.5	2
Watermelons		20	2.5	2
Yams		20	2.5	2

Commodity	Insects Controlled	Tolerance (ppm)	Dosage (lb./1000 cu. ft.)	Exposure Time (hrs.)
Cypripedium	Erosoma kustanica	50	4	4
Cocoa Beans	rice moth, cigarette beetle, confused flour beetle, warehouse moth, flat gran beetle, coffee bean weevil	50	1.5	12(a)
Cotton Seed	Pectinophora spp., Khapra beetle, boll weevil, saw-toothed grain beetle	200	8	24
Garlic	Brachydera app. dygessa, blue-brown wheat mite, onion maggot, onion thrips	50	3	4
Horse radish (roots)	bean leaf beetle	30	3	4
Salsify Roots	armyworm, flea beetle, leafhoppers, stink bugs, tarnished plant bug	30	3	4
Hay (alfalfa)	Alfalfa weevil, cereal leaf beetle	50	3	24
Grapefruit	anastrepha spp., procuta spp.	30	3	2
Grapes	leptoglossus spp., magdalenae spp.	20	4	2
Kumquat	resplendens spp., leucostoma spp.	30	3	2
Lemons	concoloratus spp., brevipalpis spp., ants, aphids, citrus scale, citrus redias, leaf rollers, white flies, thrips, California orange clog mealybugs, orange tortrix	30	3	2
Lime		30	3	2
Oranges		30	3	2
Tangerines		30	3	2
Tangerines		30	3	2

- (1) Consult APHIS Treatment Manual for additional rates and exemptions.
- (2) Tolerance of fruit to methyl bromide may vary with different varieties. Check with local authorities or Ameribrom, Inc. before treating.
- (a) Chamber fumigation
- (b) Khapra beetle quarantine
- (c) Post-bloom quarantine
- (d) Must be used in accordance with the plant quarantine program of the USDA.

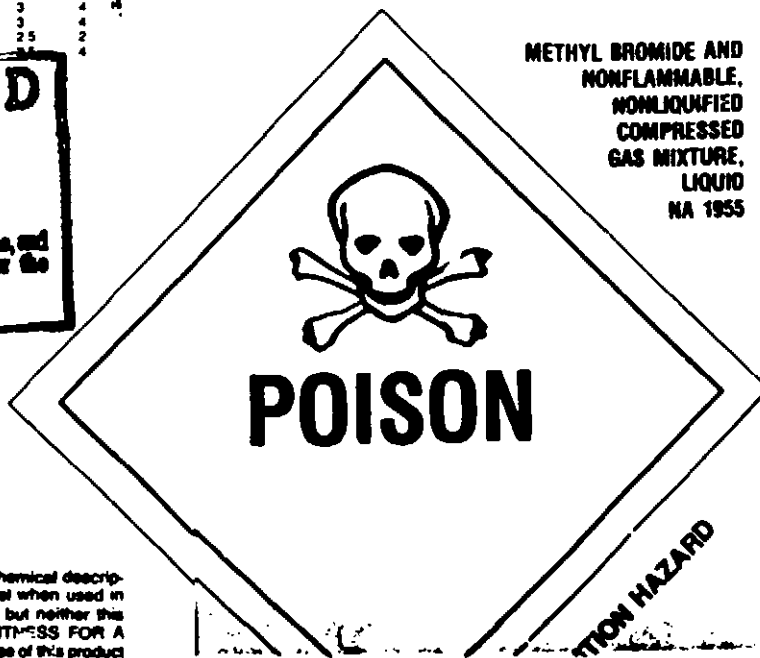
**TABLE II
COMMODITY AND DOSAGE RATE
FOR PROCESSED FOOD**

Commodity	Insects Controlled	Tolerance (ppm)	Dosage (lb./1000 cu. ft.)	Exposure Time (hrs.)
Apples (dried)	saw-toothed beetle, merchant beetle	125	1-1 1/2	24
Apricots (dried)	dried fruit beetle, Indian meal moth	125	1-1 1/2	24
Cherries (dried)	confused flour beetle, Australian spider beetle, cigarette beetle, warehouse moth	125	1	24
Dates		125	1-1 1/2	24
Figs (dried)	common grain mite, coffee bean weevil	250	1-1 1/2	24
Peaches (dried)		125	1-1 1/2	24
Prunes (dried)		125	1-1 1/2	24
Raisins (dried)		125	1-1 1/2	24
Cheese (parmesan and roquefort)	chinese mite, cheese skipper, cheese maggot	325	1-2	12-24
Eggs (dried)	larder beetle	400	1-2	12-24
Ham Houses	cheese skipper, larder beetle, red-legged ham beetle, mites	325	1-2	12-24
Processed Foods	saw-toothed beetle, flat gran beetle, flour beetle, cigarette beetle, Indian meal moth	125	1-2	12-24
Processed Grain	confused flour beetle, rice weevil, granary weevil, saw-toothed grain beetle, rusty grain beetle, lesser grain borer, cadelle, Khapra beetle, drugstore beetle, Australian spider beetle, cigarette beetle	125	1.5	24
Processed Grain	flour beetle, saw-toothed grain beetle, Mediterranean flour moth	125	1-2	12-24
Processed Grain	flour beetle, gran beetle, mealworm, cigarette beetle, Indian meal moth	125	1.5	24
Spices And Herbs (dried)	saw-toothed beetle, flat gran beetle, cigarette beetle, frogadenia spp., Indian meal moth, dried fruit beetle, Australian spider beetle, warehouse moth, confused flour beetle, rusty grain beetle, lesser grain borer, drugstore beetle	400	3	12

- * Corn grits and cracked rice
- * Processed grain from equipment fumigation
- * Processed grain used in production of fermented beverages
- * Use 1 1/2 lb./1000 cu. ft. with temperature between 50-58°F and 10/100% RH, if when over 60°F

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ACCEPTED
SEP 29 1982
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 2622-16



Warranty: 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 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 and assumes the risk of any

...ingles, no use este, producto hasta
...mente.

AL TREATMENT

Attention immediately Take person
Keep warm. Make sure person can
stopped apply artificial respiration
to an unconscious person.
ed clothing, shoes, jewelry, and any
minated skin area thoroughly with
h a steady, gentle stream of water

cautions:ry statements.

- EPA EST. NO. 10163-AZ-01
- EPA EST. NO. 15298-IS-01
- EPA E T. NO. 29516-FL-04
- EPA EST. NO. 29516-NC-01

OF EMERGENCY CONTACT:

IC (800) 424-9300
om West
ect: (805) 988-9719
(212) 286-4000 (N.Y.)

KGS. 11/81

completely aerated. To determine
... must be monitored and shown
... around and, when feasible,
... bromide is detected, the placard
... bromide is detected, the placard
... Workers who transfer or handle
... must be taken
... from exceeding 5 ppm or

bromide in the working area, as
... etc. as described in the Product
... tory protection is required.

in the working area must wear
... breathing apparatus (SCBA)
... duct Manual No. AM-210).

must be aerated until the level of
... the treated area by any person
... tory protection device (SCBA or

of spill or leak. Use SCBA or
... flected a... to correct problem
... or to an isolated location.
... ble. Allow spill to evaporate. Do
... until concentration of methyl

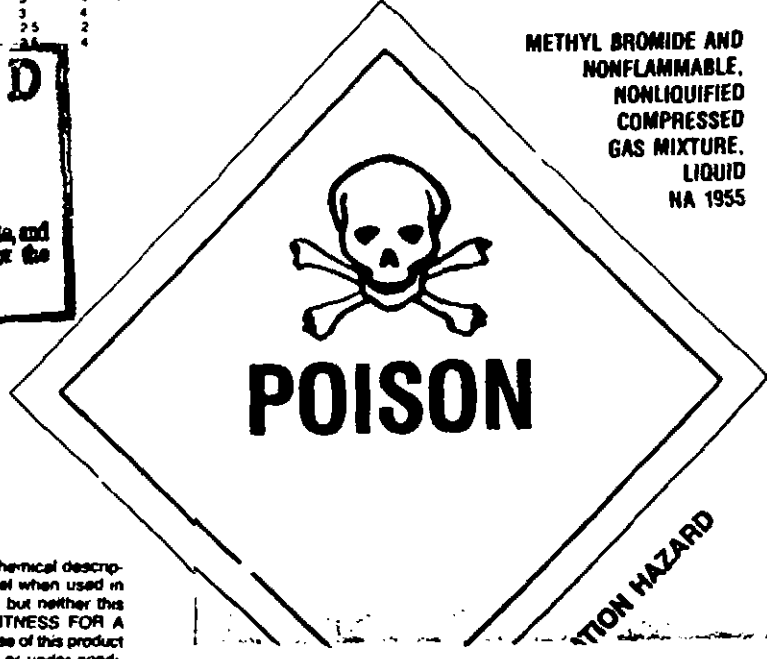
ic hazardous waste. Report spill
... portable quantity of 1000 lbs is

Quince	Apple	Cherry	Plum	Peach	Apricot	Almond	Walnut	Coconut
50	50	50	50	50	50	50	50	50
20	20	20	20	20	20	20	20	20
3	3	3	3	3	3	3	3	3
2-1	2-1	2-1	2-1	2-1	2-1	2-1	2-1	2-1
3-2	3-2	3-2	3-2	3-2	3-2	3-2	3-2	3-2

Commodity	Insects Controlled	(ppm)	(cu ft)	(sq ft)
Apples (dried)	saw toothed beetle merchant beetle	125	1 1/2	24
Apricots (dried)	dried fruit beetle Indian meal moth	125	1 1/2	24
Cherries (dried)	confused flour beetle Australian spider beetle cigarette beetle warehouse moth	125	1 1/2	24
Dates	beetle cigarette beetle warehouse moth common grain mite coffee bean weevil	250	1 1/2	24
Figs (dried)		125	1 1/2	24
Peaches (dried)		125	1 1/2	24
Plums (dried)		125	1 1/2	24
Raisins (dried)		125	1 1/2	24
Cheese (parmesan and ricotta)	cheese mites cheese skipper cheese maggot	325	1.2	12-24
Eggs (dried)	elder beetle	400	1.2	17-24
Ham Houses	cheese skipper, larid beetle, red legged ham beetle, mites	325	1.2	12-24
Processed Foods	saw toothed beetle, flat gran beetle, flour beetle, cigarette beetle, Indian meal moth	125	1.2	12-24
Processed Grain	confused flour beetle, rice weevil, granary weevil, saw toothed gran beetle, rusty gran beetle, lesser grain borer, cadelle, Khapra beetle, drugstore beetle, Australian spider beetle, cigarette beetle	125	1.5	24
Processed Grain	four beetle, saw toothed gran beetle, Mediterranean flour moth	125	1.2	12-24
Processed Grain	four beetle, gran beetle, mealyworm, cigarette beetle, Indian meal moth	125	1.5	24
Spices And Herbs (dried)	saw toothed beetle, flat gran beetle, cigarette beetle, rosette worm, Indian meal moth, dried fruit beetle, Australian spider beetle, warehouse moth, confused flour beetle, rusty gran beetle, lesser grain borer, drugstore beetle	400	3	12

* Corn grain and cracked rice
* Processed grain from equipment fumigation
* Processed grain used in production of fermented beverages
* Use 1 1/2/1000 cu ft with temperature between 50-58°F and 18/1000 cu ft when over 60°F

ACCEPTED
SEP 29 1992
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 7622-16



Warranty: 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 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

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