PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND ANIMALS DANGER

DO NOT BREATHE VAPOR - USE ONLY WITH ADEQUATE VENTILATION - DO NOT SET IN EVES ON SKIN ON CLOTHING - DO NOT USE ORDMARY RUBBER PROTECT VEICLOTHING INCOURT - 32 JVES AND BOOTS - KEEP AWAY FROM HEAT - SEND FOR A DOCTOR IN MEDIATELY IN CASE OF EXPOSURE - DO NOT SPILL OR DISCHARGE CONTENTS OUTSIDE OF AREA - JURINES FOR THEATMENT - KEEP OF LIFEN AND ALMARIA FOR MARKES OF THEATMENT - KEEP OF LIFEN AND ALMARIA FOR MARKES OF THEATMENT - CONTENTS OF THE ATMENT - CONTENTS OF T

Do not enter a treated area without a gas mask unless you have checked that area with a halide detector?" to make sure that dangerous concentrations of gas are not present if there is any doubit wear a gas mask. A full face gas mask with an air supply it ank or airline is recommended. Read and follow the gas mask manufacturers or rections. A full face gas mask with a fresh black cannister meeting the specifications only approved by the Mining Enforcement and Safety Administration and by the National Institute for Occupational Safety and Mealth under the prous on of 30 CFR. Part III for organic vapors, can also be used, under circumstances where the vapor concentration is known to be under 2% by volume. (5 b) per 1000 cull fit. Cannisters should be used for no more than fifteen (15) minute. Destroy used cannisters by crushing.

PHYSICAL AND CHEMICAL HAZARDS. Bro Mean C.O.F.J.m.gant may be corrosive in certain metals. **Do Not Use** containers or application equipment made of aluminum, magnesium, or their alloys.

USE PRECAUTIONS IN SPACE AND GRAIN FUMIGATION. Danger — Fumigation at grain moisture content above 14% may in use germination. Do not repeat fumigation where this is likely to result in bromide residues in excess of legal tolerances. Danger — Do not fumigate feed or food products other than sprinkled on this laber unless it is first determined that such fuminon is in compliance with food and Drud leave BiPIA and state laws and regulations. Danger — ***Compliant is used to the product of the produ

USE OF MALIDE DETECTOR. Since Bro Mean C.O. is a coloriess and odorless gas, it is advisable to use a halide detector to monitor furnigated areas after seration. A common detector uses a copper element held in a gas fiame. In air containing methyl bromide a green or blue flame will be seen above the copper alement, depending on the concentration. The table below gives approximate concentrations of methyl bromide associated with flame colors observed.

METHYL BROMIDE PRESENT IN PARTS PER MILLION	POUNDS OF METHYL BROMIDE PER 1000 CU, FT.	FLAME COLOR IN DAYLIGHT*		
0	0	No color		
!		i≇lmost invisiblei		
25	0 00 0 25	Faint fringe of green		
50	0 0125	Moderate green		
125	0 031	Green		
250	0 0625	Strong green		
500	0 125	Strong green blue fringe		
800	9 20	Strong blue green		
1000	0 25	Blue		

^{*}At night, allow for the bluish cast of the flame itself

STORAGE & DISPOSAL

Store Bro-Mean C-O in cylinders standing upright, with both valve caps and cylinder caps tightly closed in a cool place, away from dwellings and out of the reach of children. Beturn empty cylinders promptly to the vender.

RESTRICTED USE PESTICIDE

For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicators Certification.



BRO-MEAN C-O

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

(TRANSLATION) TO THE USER: If you cannot read English, do not use this product until the label has been fully explained to you.

KEEP OUT OF REACH OF CHILDREN

DANGER

Latte 1

TREVIEWED With FR Notice : Tabeling Eated

Dr. 17.



POISON

STATEMENT OF PRACTICAL TREATMENT

IF INHALED Carry patient to fresh air. Call a physician at once. Make sure patient can breathe freely. Keep patient lying down and warm. Give artificial respiration of breathing has stopped. Oxygen should be administered only by cualified personnel.

IF ON SIGN. Immediately remove all contaminated coverings including shoes, clothing, and adhesive or other bandages. Wash skin thoroughly with soap and water, if irritation or bisters develop, get medical attention. Do not reuse shoes or clothing until free of all contamination.

IF IN EYES. Flush immediately with plenty of water for at least fifteen minutes, and get medical attention.

IF SWALLOWED Call a physician or Poison Control Center immediately. If possible, vomiting should be induced under medical supervision. Drink one or two glasses of water ind induce vomiting by fourhing the back of the throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

TO THE PHYSICIAN. Keep patient at test and under observation for 24 to 48 hours.

In Case of Emergency endangering life or property involving this product call collect: (919) 792-1613 AGRICULTURAL CHEMICAL Do Not Ship or Store with Food, Feeds, Drugs or Clothing

REDDICK FUMIGANTS, INCORPORATED

Williamston, North Carolina, 27892, U.S.A.

EPA Establishment No. 37733 NC. 1

E P.A. fregistration No. 37733.7

NET WEIGHT

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BEST AVAILABLE COPY

^{**}CAUTION* Halide gau detectors should not be used in four mills, grain elevators, and other areas where dust may create a hazard of fire or explosion.

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELLING.

Bets: Certain guarantines are specified for food crops. Follow quarantine regulations and furnigate only those products for which a tolerance for residual bromide has been established by the U.S. Food and Drug Administration.

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

Reduct control: For rodents such as rats and mice, apply 4 ounces per 1000 cu. ft. of space in well sealed buildings.

Method of space or hull: fumigation: For grain elevators, warehouses, food processing plants, ships, shipholds, railroad cars, varis, and other structures and transport vehicles, seal all cracks and crevices, doors, windows, and vents in the structure. Structures that cannot be sealed effectively may be enveloped in a polyethylene plastic sheet. Make sure that all edges are sealed. Keep mais, children, and unauthorized persons away from area under treatment even though furnigating only part of a building. Furnigated areas must be plecarded on all entrances with signs containing at least the signal word DANGER and the "skull and crossbones" and the words. " Area under fumigation do not enter until completely aerated. The date of furnigation, name of the furnigant used, emergency telephone number for contact, and the name and address of the fumigator. Do not remove warning signs until the fumigated area is completely aerated and safe for entry, by * ecking bromide level with a halide gas detector (see chart lett). Apply Bro Mean C.O from out side the structure by means of polyethylene or copper tubing. Do not move trucks wans or trailers during furniation. They must be completely accorded before movement is allowed

Furnigating with Vacuum Chembers: For 25 to 27 sacuum use 1 to 2 lbs. Bro Mean C O per 1000 cu. It. Exposure time will depend on the product and the pest. Aerate thoroughly afterwards.

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Other Uses: Bro-Mean C.O. may be used as a preplant soil furnigant for seed and plant beds, furfinurseries, floral crops, tomatoes, strawberries, peaches almonds, etc. Consult Reddick Furnigants for specific information pertaining to doages, procedures, and safety precautions.

IMPORTANT

Shipbaged, intransit ship, or shiphold fundpoting is also governed by U.S. Coast Guerd Regulations. Refer to and comply with these regulations prior to furnigation.

PROCEDURES

Profundaction procedures

- Prior to fumigating a vessel for intransit fumigation, the master of the vessel, or his representative, and the fumigator must determine whether the vessel is suitably designed and configured so as to allow for sale occupancy by the ship's crew throughout the duration of the fumigation. If it is determined that the design and configuration of the vessel does not allow for sale occupancy by the ship's crew throughout the duration of the fumigation, then the vessel will not be fumigated unless all crew members are removed from the vessel. The crew members will not be allowed to re-occupy the vessel until the vessel has been properly aerated, and a determination has been made by the master of the vessel and the fumigator that the vessel is safe for occupancy.
- 2 The person responsible for the fumigation must notify the master of the vessel, or his representative, of the requirements relating to personnel protection equipment, and that a person qualified in the use of this equipment must accompany the vessel with cargo under fumigation. Emergency procedures, cargo ventilation, periodic monitoring and inspections, and first aid measures must be discussed with and understood by the master of the vessel or his representative.
- 3 During the furnigation or until a manned vessel leaves port or the cargo is aerated, the person in charge of the furnigation shall insure that a qualified person using gas or vapor detection equipment tests spaces adjacent to the spaces containing furnigated cargo, and all regularly occupied spaces for furnigation leakage. It leakage of the furnigant is detected, the person in charge of the furnigation shall take action to correct the leakage, or shall inform the master of the vessel or his representative of the leakage. So that corrective action can be taken.
- 4 If the fumigation is not completed and the vessel aerated before the manned vessel leaves port, the person in charge of the vessel shall insure that at least two (2) units of personal protection equipment and one gas or vapor detection device, and a person qualified in their operation be on board the vessel during the voyage.
- Personnel protective equipment: "means a gas mass or respirator for the fumigent jointh acrossed to the Mining Enforcement and Sefety Administration and the historiar institute et Clicupation Settly and Health

Processions and Procedures During Veyage: Using appropriate gas detection, equipment, monitor spaces, adjacent to areas containing furnigated cargo and all regularly occupied areas for furnigant leakage. If leakage is detected, the area should be evacuated of all personnel, ventilated, and action taken to correct the leakage before.altipling the area to be occupied. Do not enter furnigated area, appropriate personnel protection equipment to enter a furnigated area, appropriate personnel protection equipment must be used. Never enter furnigated areas alone. At least one other person, wearing personnel protection equipment should be available to assist in case of an emergency.

Precautions and Procedures during Discharge: If necessary to enter holds prior to discharge, test the spaces directly above grain-surface for furnigant concentration, using appropriate gas detection odjujment and personal safety equipment. Do not allow entry to furnigated areas without personal safety equipment, unless furnigant concentrations are at safe levels, as indicated by suitable detector.

WARRANTY STATEMENT

Seller warrants that the product conforms to its chemical description, and is reasonably fit for the purposes stated on the label when used in accordance with directions, under normal conditions of use, but neither this warranty nor any other warranty of marchantability 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 the seller, and the buyer assumes the risk of will such use.

BEST AVAILABLE COPY

Reddick Fumigants Highway 64 West P.O. Box 391 Williamston, NC 27892

Gentlemen:

Subject: Bro-mean C-O

KPA Registration No. 37733-7

Your Application Dated February 11, 1983

A. The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable provided that you:

Submit five (5) copies of your final printed labeling before you release the product for shipment.

If this condition is not complied with the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the draft labeling is enclosed for your records.

Sincerely yours,

William H. Miller

Product Manager (16)

Insecticide-Rodenticide Branch Registration Division (TS-767)

Enclosure

TS-767:Miller:DCR-29605:WANG-2802:KIM:Raven:479-2013:3/2/83

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BPA Form 1320-1 (4-81)

OFFICIAL FILE COPY

DO NOT BREATHE VAPOR USE ONLY WITH ADEQUATE VENTILATION — DO NOT GET IN EYES ON SKIP ON A COTHING DO NOT USE ORDINARY RUBBER PROTECTIVE CLOTHING INCLUDING GLOVES AND BOOTS KEEP AWAY FROM HEAT SELF FOR A DOCTOR IMMEDIATELY IN CASE OF EXPOSURE DO NOT SELF OR DISCHARGE CONTENTS OUTSIDE OF AREA CONFINEL FOR THE ATMENT. KEEP CHILDREN AND ANNALS ANALY FROM THE ATMENT OBSERVE ALL PRECAUTIONARY CABEL NEARLY SELF OF A SELF OR A CONFINEL FOR THE ATMENT OBSERVE ALL PRECAUTIONARY CABEL NEARLY SELF OF A CONFINEL FOR THE ADMITTANCE AND REGULATIONS.

CADINANCES AND PEGLICATIONS

Do Not Enter a treated area without a gas mask unless you have checked the area with a halide detector. To make sure that dangerous concentrations of gas are not present. If there is any doubt users gas mask. A habitace gas mask with a fresh black capacter meeting the specifications jointly approved by the Mining inforcement and Safety Administration and by the National Institute for Occupational Safety and Health under the provision of 30 CER Part II, for organic vapors, can be used under circumstances where the vapor soggentration is known to be under 2's burefulne. IS to per 1000 cu. ft.) Cantingers should be used for no more than one half hour. Destroy used cannisters by crushing

PHYSICAL AND CHEMICAL HAZARDS. Bro Mean C. O Furnigant may be corrosive in certain metals. Do Not Use containers or application equipment made of aluminum, magnesium, or their alloys

USE PRECAUTIONS IN SPACE AND GRAIN FUMIGATION Danger Furnigation at grein moisture content above 14% may injure germina tion. Do not repeat furnigation where this is likely to result in bromide residues in excess of legal tolerances. Danger — Do not furnigate feed or food products other than specified on this label, unless it is first determined that such fumigation is in compliance with Food and Drug. laws, EPA and state laws and regulations. Danger — The following materials can develop undesirable odors when funigated and should be removed from buildings. Danger. Rubber and patent leather articles high-protein flour and cereals, furs, horsehair articles, iodized salt, syn thatic deturgents, and any articles centaining sulfur compounds. Danger

To avoid corrosion damage: extinguish all flames and turn off glowing wire heaters

USE OF HALIDE DETECTOR. Since Bro Mean C. O. is a coloniese and infinitesgas, it is advisable to use a halide detector to monitor furnigated areas after seration. A common detector uses a copper element held in a gas flame. In air containing methyl bromide a green or blue flame will be seen above the copper element, depending on the concentration. The table below gives approximate concentrations of methyl bromide associated with flame colors observed

METHYL BROMIDE PRESENT IN PARTS PER MILLION	POUNDS OF METHYL BROMIDE PER 1000 CU. FT.	FLAME COLOR IN DAYLIGHT		
ō	0	No color		
İ		almost invisible)		
25	0.00625	Faint fringe of green		
50	0.0125	Moderate green		
125	0 031	Green		
250	0.0625	Strong green		
500	0 125	Strong green blue fringe		
800	0 20	Strong blue green		
1000	0.25	Blue		

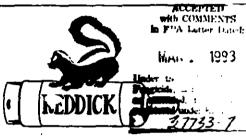
- *At moht, allow for the bluish cast of the flame itself
- CAUTION! Halide gas detectors should not be used in floor mills, grain elevators, and other areas where dust may create a hazard of fire or explosion

STORAGE & DISPOSAL ...

Store Bro-Mean C.O. in cylinders standing upright, with both vulvescaps and cylinder caps tightly closed in a castiplack, awaysfrom twelfin and out of the reach of children. Return empty cylinders premptly te

RESTRICTED USE PESTICIDE

For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicators Certification



BRO-MEAN C-O

ACTIVE INGREDIENT:

Methyl Bromide . 100% This Product Weighs 14.4 lbs. Per Gallon

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

(TRANSLATION) TO THE USER: If you cannot read English, do not use this product until the label has been fully explained to you.

KEEP OUT OF REACH OF CHILDREN

DANGER



POISON

STATEMENT OF PRACTICAL TREATMENT

if INHALED Carry path in in fresh air Call a physical latinine. Make sure patient can breathe freely. Keep patient lying down and warm. Give artificial respiration if breathing has stopped. Oxygen should be administered only by qualified personnel.

IF ON SKIN. Immediately remove all contaminated coverings including shoes, clothing, and adhesive or other handages. Wash skin thoroughly with soap and water if irritation or blisters develop, get medical attention. Do not reuse shoes or clothing until free of all contamination.

iF IN EYES. Flush immediately with plenty of water for at least fifteen minutes, and get medical attention

IF SWALLOWED Call a physician or Poison Control Center immediately If possible, vomiting should be induced under medical supervision. Drink one or two glasses of water and induce voimiting by touching the back of the throat with finger. Do not induce vomiting or give anything by mouth

TO THE PHYSICIAN. Keep patient at cost and under observation for 24 to 48 hours

In Case of Emergency endangering life or property involving this product call collect: (919) 792-1613

AGRICULTURAL CHEMICAL Do Not Ship or Store with Food, Feeds, **Drugs or Clothing**

REDDICK FUMIGANTS, INCORPORATED

Williamston, North Carolina, 27892, U.S.A.

F.P.A. Establishment No. 37733 NC.1.

EPA Registration No. 37733.7

NET WEIGHT

LDS.

AMEND MENT

Do not entor a treated area without a gas mask unless you have checked that area with a halide detector** to make sure that dangerous concentrations of gas are not present. If there is any doubt, wear a gas mask. A full-face gas mask with an air supply (tank or airline) is recommended. Read and follow the gas mask manufacturer's directions. A full-face gas mask with a fresh black cannister meeting the specifications jointly opproved by the Mining Enforcement and Safety Administration and by the Nattional Institute for Occupational Saftety and Health under the provision of 30 CPR Part II, for organic vapors, can also be used, unde circumstances where the vapor concentration is known to be under of by volume. (5 1b. per 1000 cu.ft.) Cannisters should be used for no more than one-half hour. Destroy used cannisters by crushing.

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELLING.

Ptets: Certain guarantines are specified for food crops. Follow quarantine regulations and furnigate only this se products for which a tolerance for residual bromide has been established by the U.S. Food and Drug Administration.

Insects controlled: All stored grain insects including granary weevit rice weevit lesser grain borer cadelle saw toothed grain beetle, Angoumois grain moth

Redont control: For rodents such as ra's and mice, apply 4 ounces per 1000 cu. ft. of space in well sealed buildings.

Method of space or bulk fumigation: For grain elevators, warehouses, 100d processing plants ships, shipholds railroad cars, vans, and other structures and trailiport vehicles, seal all cracks and crevices, doors, windows, and vents in the structure. Structures that cannot be sealed effectively may be enveloped. in a polyethylene plastic sheet. Make sure that all edges are sealed. Keep animals, children, and unauthorized persons away from area under treatment even though furnigating only part of a building. Furnigated areas must be placarded on all entrances with signs containing at least the signal word. DANGER and the skull and crossbones, and the words. Area under fumigation do not enter until completely aerated. The date of fumigation, name of the furnigant used lemergency telephone number for contact, and the name and address of the fumigator. Do not remove warning signs until the fumigates, area is completely aerated and safe for entry. by checking bromide level with a halide gas detector (see chart left). Apply Bro Mean C.O from out. side the structure by means of polyethylene or copper fubing. Do not move fruiss sans or trailers during fumilation. They must be completely agrated pergre movement is allowed

Furnigating with Vacuum Chembers: For 25 to 27 sacuum use 1 to 2 lbs Bro Mean C O per 1000 cu. It Exposure time will depend in the printical and the pest. Aerate thoroughly afterwards.

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Other Uses: Bro Mean C O may be used as a preplant soil furnigant for seed and plant beds, furfinurseries, floral crops, tomatices, strawberries, peaches almonds, etc. Consult Reddick Furnigants for specific information pertaining to losages, procedures, and safety precautions.

IMPORTANT

Shipheard, intransit ship, or shipheld fumigating is also governed by U.S. Coast Guerd Regulations. Refer to and comply with these regulations prior to fumigation.

PROCEDURES

Profumigation procedures:

- 1 Prior to fumigating a vessel for intransit fumigation, the master of the vessel or his representative, and the fumigation must determine whether the vessel is suitably designed and configured so as to allow for safe occupancy by the ship's crew throughout the duration of the fumigation. If it is determined that the design and configuration of the vessel does not allow for safe occupancy by the ship's crew throughout the duration of the fumigation, there has seen will not be fumigated unless all crew members are removed from the vessel. The crew members will not be allowed to re-occupy the vessel until the vessel has been properly aerated, and a determination has been made by the master of the vessel and the fumigator that the vessel is safe for occupancy.
- 2 The person responsible for the fumigation must notify the master of the vessel, or his representative of the requirements relating to personnel protection equipment*, detection equipment, and that a person qualified in the use of this equipment must accompany the vessel with cargo under fumigation. Einergenc, procedures, cargo ventilation, periodic monitoring and inspections, and first aid measures must be discussed with and understood by the master of the vessel or his representative.
- 3 During the fumigation or until a manned vessel leaves port or the cargo is serured, the person in charge of the fumigation shall insure that a qualified person using gas or vapor detection equipment tests spaces adjacent to the spaces containing fumigated cargo, and all regularly occcupied spaces for fumigation leakage. If leakage of the fumigant is detected, the person in charge of the fumigation shall take action to correct the leakage, or shall inform the master of the vissel or his representative of the leakage, so that corrective action can be taken.
- 4 If the fumigation is not completed and the vessel aerated before the manned vessel leaves port, the person in charge of the vessel shall insure that at least two (2) units of personal protection equipment and one gas or vapor detection device, and a person qualified in their operation be on board the vessel during the voyage.
- Paramintal protection equipment: the continuous continuous capital in the fundament of the paramintal form of Entre enter than experts. And only on the first paramintal paramintal and the paramintal paramintal continuous capital resist.

Precautions and Procedures During Voyage: Using appropriate gas detection equipment, monitor spaces adjacent to areas containing furnigated cargo and all regularly occupied areas for imagent leakage. If leakage is detected, the area should be evacuated of all personnel, ventilated, and action taken to correct the leakage briline allowing the area to be occupied. Do not anter furnigated areas except under emergency conditions. If necessary to enter a furnigated area appropriate personnel protection equipment must be used. Never enter furnigated areas alone. At least one other person, wearing personnel protection equipment, should be available to assist in case of an emergency.

Proceutions and Procedures during Discharge: If necessary to enter holds prior to discharge, test the spaces directly above grain surface for furnigant concentration, using appropriate gas detection adulpment and personal safety equipment. Do not allow entry to furnigated areas without personal safety equipment, unless furnigant concentrations are at safe levels, as indicated by suitable detector.

WARRANTY STATEMENT

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