

Methyl Bromide 67-33 Directions
RECOMMENDED APPLICATION RATES

Strawberries 225 to 350 lbs/Acre
 Expose to fumigation for 48 hours. Aerate 2 weeks before setting transplants in treated areas.

Tomatoes 225 to 325 lbs/Acre
 Expose to fumigation for 48 hours. Aerate 2 weeks before setting transplants in treated areas.

CITRUS SOIL FOR CONTROL OF PHYTOPHTHORA IN FLORIDA SANDY SOILS
 This is a preplant or replant treatment. Trees which are planted in this treated soil will not have harvestable fruit for a period of at least 24 months. Use a minimum of 1-1/2 lb/100 sq. ft. Expose to fumigation for 96 hours covering treated area with a 4-mil tarpaulin. Will control diseases to a depth of 4 feet. Aerate 2 weeks before setting transplants in treated area.

Apply with chisels spaced 12 inches apart to a depth of 8 inches. Seal fumigant with a drag or cultipecker immediately behind chisels. Cover with a gas-proof tarpaulin. Remove tarpaulin after recommended fumigation period and aerate soil for 2 weeks before planting. If odors persist, disc or plow the soil to assist aeration.

Do not apply this product when there is little or no air movement.

Do not apply near buildings inhabited by humans or livestock or in areas adjacent to fields where valuable crops are growing.

CONTACT USS AGRI-CHEMICALS FOR INSTRUCTIONS REGARDING CYLINDER RETURN.

NOTE: Vapors of this product are extremely irritating to the eyes. When applying or transferring to other containers, provide good ventilation. In the presence of discomforting concentrations of this product vapor, wear a full-faced gas mask with an approved black canister for organic vapors.



Trademark

Methyl Bromide 67-33

SOIL FUMIGANT

ACTIVE INGREDIENTS:	By Weight
Methyl bromide	67%
Chloropicrin	33%
TOTAL	100%

For control of nematodes, wireworms, weed seed, fungus diseases, grubs, ants and soil-borne insects. (Example: white grubs)

EPA Reg. No. 3442-699

POISON

See Side Panels
 for Antidote &
 Precautions



**Do Not
 Inhale Vapors**

DANGER

KEEP OUT OF
 REACH OF
 CHILDREN

Net Weight _____ Lbs.



Manufactured For
Agri-Chemicals
 Division of United States Steel Corporation
 P. O. Box 1005 Atlanta, Georgia

POISON DANGER

**MAY BURN SKIN AND EYES
 POISONOUS IF INHALED**

**Do Not Breathe Vapor
 Do Not Get in Eyes, on Skin or Clothing**

In cases of contact, immediately flush skin or eyes with excess of water for at least 15 minutes and get medical attention for eye contact. If liquid is spilled on clothing or shoes, remove them immediately and air thoroughly. Do not reuse shoes or clothing until free of all contamination.

POISON

SEND FOR DOCTOR IN CASE OF POISONING
ANTIDOTE: Remove patient to fresh air, keep him lying down and warm. Use artificial respiration if breathing has stopped. Get medical attention. Oxygen inhalation should be used only at direction of physician.

NOTICE

Following soil fumigation, undesirable concentrations of chloropicrin may drift to nearby areas. If this occurs, immediately cover treated area with a plastic tarpaulin. Leave tarpaulin on overnight and remove during the daytime. Recover the area if eye irritation indicates that the undesirable concentration is continuing. These concentrations are most likely to occur in the evening or at night when the air is most likely to be static in movement. Do not make application of this product when there is little or no air movement or there is an inversion condition in the atmosphere.

NOTE CAREFULLY: Following fumigation, the level of soluble salts and ammonia nitrogen may be raised. This is most likely to occur when heavy rates of fumigant and fertilizers are applied to soils that are either acid, wet, cold, or high in organic matter. Fertilizers containing ammonium salts should not be used. Apply only fertilizers containing nitrates until after the crop is well established and the soil temperature is above 65° F. in order to avoid ammonia injury, nitrate starvation, or both. After fumigation, fertilize as indicated by soil test to protect against injury to plant roots. It is best that highly acid soils be limed before application to stimulate nitrification and reduce the possibility of ammonia toxicity.

ACCEPTED

APR 22 1969

UNDER THE FEDERAL INSECTICIDE ACT FOR LABELING OF PESTICIDES BY MAILING NO. 3442-699

WARNING

KEEP AWAY FROM

POISON

CAUTION -
 IF LEAKING D

This is to certify that are properly des and marked at transportation Com USS

Many pesticidal chemicals are poisons to which they are applied. established maximum amounts of raw agricultural products at harvest there is no residue on such crops "Fumigation Directions" are based followed carefully should not leave Agri-Chemicals assumes no responsibility to excessive residues.

NOTICE: USS Agri-Chemicals can be harmful to animals or for loss or damage to failure to observe cautions printed



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ACCEPTED

FEDERAL BUREAU OF INVESTIGATION
U. S. DEPARTMENT OF JUSTICE
RECEIVED
FBI - PHOENIX
MAY 12 1964
3442-699

WARNING
KEEP AWAY from FEED or FOOD PRODUCTS

POISON

CAUTION - DO NOT DROP

IF LEAKING **DON'T** BREATHE FUMES
TOUCH CONTENTS
SWALLOW

This is to certify that the contents of this package are properly described by name and are packed and marked and are in proper condition for transportation according to the Regulations prescribed by the Interstate Commerce Commission

USS Agri-Chemicals

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Many pesticidal chemicals are poisonous and may leave a toxic residue on the plants to which they are applied. The U.S. Food and Drug Administration has established maximum amounts of such pesticidal chemicals that may remain on raw agricultural products at harvest, and it is the user's responsibility to see that there is no residue on such crops at harvest in excess of these amounts. The "Fumigation Directions" are based on the best available information, and if followed carefully should not leave excessive residues at harvest. However, USS Agri-Chemicals assumes no responsibility as to their accuracy nor for any loss due to excessive residues.

NOTICE: USS Agri-Chemicals can accept no responsibility for injury to persons or animals or for loss or damage to crops, soil, or other property resulting from