

1 GAL. NET

FOR BEST RESULTS
FOLLOW DIRECTIONS

HOW TO APPLY

Apply Fumigant when bin is being filled during grain turning. Pour Fumigant rapidly, directly onto the grain, as it enters the bin. Apply at intervals, so timed, that an application is made once for each ten feet of bin height filled. Add an extra 2.4 gallons to the first and last 500 bushels entering the bin. Seal the bin after treatment and do not move the treated grain for at least 72 hours. Best results are obtained if treated grain is left in bin as long as possible. AVOID TOXIC GASES. DO NOT ENTER BIN DURING OR AFTER TREATMENT. Inspect treated wheat every month for signs of reinfestation and re-treat as needed.

STANDARD DOSAGE TABLE

Type Bin	Gallons Per 1000 Bushels Grain	
	Wheat	Corn
Steel and Concrete	2	5
Wooden, Closed Top	3	6
Wooden, Open Top	4	8

INCREASE DOSAGES

- For Slow Bin Filling Time
- For High Moisture Grain
- For High Dockage
- For High Foreign Matter

BOXCAR TREATMENT Avoid Contamination During Transit. Treat loaded cars of grain before shipment with 2.3 gallons per car. Level grain surface before treatment. Apply fumigant as evenly and quickly to grain surface as possible. Seal car and allow 48 hours for results.

NOTICE TO BUYER

Buyer should check label for directions and cautions. Fumigant should be used only in accordance with directions on label. Fumigant is a highly toxic gas and should be handled with care. It is not to be used in any place where people, animals, or birds are present. It is not to be used in any place where food, feed, or other articles are stored. It is not to be used in any place where it may come in contact with clothing, bedding, or other articles. It is not to be used in any place where it may come in contact with electrical equipment. It is not to be used in any place where it may come in contact with flammable liquids or gases. It is not to be used in any place where it may come in contact with oxidizing agents. It is not to be used in any place where it may come in contact with acids or alkalis. It is not to be used in any place where it may come in contact with other hazardous materials. It is not to be used in any place where it may come in contact with other fumigants. It is not to be used in any place where it may come in contact with other toxic substances. It is not to be used in any place where it may come in contact with other hazardous materials. It is not to be used in any place where it may come in contact with other toxic substances. It is not to be used in any place where it may come in contact with other hazardous materials. It is not to be used in any place where it may come in contact with other toxic substances.

5-5-46
5382-6

Vulcan



TIME TESTED MIXTURE
WITH FIRE INHIBITOR ADDED

KILLS ADULT AND EGG STAGES of Grain Weevil, Rice Weevil, Lesser Grain Borer, Confused Flour Beetle, Angoumois Grain Moth Larva, Indian Meal Moth Larva, Mediterranean Flour Moth Larva, Cadelle, Black Carpet Beetle, Sawtooth Grain Beetle and certain other insects attacking stored cereal grains.

ACTIVE INGREDIENTS:

Carbon Tetrachloride 83.1% Carbon Bisulfide 16.5%
INERT INGREDIENTS 0.4%

MANUFACTURED BY

Vulcan Materials Company

U.S.D.A. Registration No. 5382-6



Manufactured by
Vulcan Materials Company
P.O. Box 1000
St. Louis, Mo.
U.S.D.A. Registration No. 5382-6

FOR BEST RESULTS
FOLLOW DIRECTIONS

BEFORE FUMIGATION

FIRST - Make bin gas-tight. Close all cracks and openings in floors and walls of bin. Caulk or tighten, by nailing strips of wood, over all holes or cracks. Paper, if needed, with asphalt type building paper on either outside or inside of bin. Grain fumigants work best when bin is gas-tight.

SECOND Remove all moldy or crusted layers from the surface of stored grain. Level grain surface and keep surface at least 6 inches below wall top.

HOW TO APPLY

Apply fumigant directly to the grain surface in a very wet coarse fan sprayed stream. A fast, uniform distribution of fumigant over the entire grain surface gives best results. If possible, apply fumigant from outside of the bin to avoid toxic fumes. Seal bin after treatment and keep sealed. Inspect monthly for signs of reinfestation and re-treat as needed.

STANDARD DOSAGE TABLE

Type Bin	Gallons Per 1000 Bushels Grain	
	Wheat	Corn
Steel and Concrete	2	5
Wooden, Closed Top	3	6
Wooden, Open Top	4	8

Do not breathe vapors or spray mist. Avoid contact with skin, eyes, and clothing. If spilled on skin or eyes, wash thoroughly with water. Remove clothing and shoes if wet with fumigant. Do not put back on until dry. May be fatal if swallowed or inhaled.

Store in cool place. Keep container closed. Keep out of reach of children. Keep liquid away from flames, sparks, producing equipment, or heated surfaces. Do not remove label.

Remove victim to fresh air immediately. Lay victim down, keep warm and quiet and call a physician. If fumigant is swallowed, call physician and induce vomiting.

Do not use in any place where people, animals, or birds are present. It is not to be used in any place where food, feed, or other articles are stored. It is not to be used in any place where it may come in contact with clothing, bedding, or other articles. It is not to be used in any place where it may come in contact with electrical equipment. It is not to be used in any place where it may come in contact with flammable liquids or gases. It is not to be used in any place where it may come in contact with oxidizing agents. It is not to be used in any place where it may come in contact with acids or alkalis. It is not to be used in any place where it may come in contact with other hazardous materials. It is not to be used in any place where it may come in contact with other fumigants. It is not to be used in any place where it may come in contact with other toxic substances.

ELEVATOR USE FOR BEST RESULTS FOLLOW DIRECTIONS

Apply Fumigant when bin is being filled during grain turning. Pour Fumigant rapidly, directly onto the grain, as it enters the bin. Apply at intervals, so timed, that an application is made once for each ten feet of bin height filled. Add an extra 2-4 gallons to the first and last 500 bushels entering the bin. Seal the bin after treatment and do not move the treated grain for at least 72 hours—best results are obtained if treated grain is left in bin as long as possible. **AVOID TOXIC GASES, DO NOT ENTER BIN DURING OR AFTER TREATMENT.** Inspect treated wheat every month for signs of re-infestation and re-treat as needed.

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INCREASE DOSAGES

- For Slow Bin Filling Time
- For High Moisture Grain
- For High Deckage
- For High Foreign Matter

BOXCAR TREATMENT—Avoid Contamination During Transit. Treat loaded cars of grain before shipment with 2-3 gallons per car. Level grain surface before treatment. Apply fumigant as evenly and quickly to grain surface as possible. Seal car and allow 48 hours for results.

NOTICE TO BUYER —

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility including injury or damage, resulting from its misuse as such, or in combination with other materials.

1 GAL. NET



ACCEPTED

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Vulcan

**TIME TESTED MIXTURE
WITH FIRE INHIBITOR ADDED**

WARNING
KEEP OUT OF REACH OF CHILDREN
SEE SIDE PANEL FOR ADDITIONAL CAUTIONS

KILLS ADULT AND EGG STAGES of Grain Weevil, Rice Weevil, Lesser Grain Borer, Confused Flour Beetle, Angoumois Grain Moth Larva, Indian Meal Moth Larva, Mediterranean Flour Moth Larva, Cadelle, Black Carpet Beetle, Sawtooth Grain Beetle and certain other insects attacking stored cereal grains.

ACTIVE INGREDIENTS:

Carbon Tetrachloride 83.1% Carbon Bisulfide 16.5%

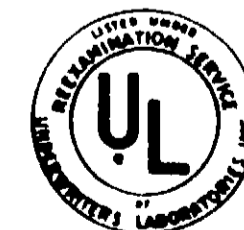
INERT INGREDIENTS 0.4%

MANUFACTURED BY

Vulcan Materials Company

CHEMICALS DIVISION / P. O. BOX 545 • WICHITA, KANSAS 67201

U.S.D.A. Registration No. 51826



In respect to fire hazard FORMULA B2M GRAIN FUMIGANT is rated by Underwriters Laboratories, Inc. in a class less hazardous than paraffin oil.

FARM USE FOR BEST RESULTS FOLLOW DIRECTIONS

BEFORE FUMIGATION

FIRST—Make bin gas-tight. Close all cracks and openings in floors and walls of bin. Caulk or tighten, by nailing strips of wood, over all holes or cracks. Paper, if needed, with asphalt type building paper on either outside or inside of bin. Grain fumigants work best when bin is gas-tight.

SECOND—Remove all moldy or crusted layers from the surface of stored grain. Level grain surface and keep surface at least 6 inches below wall top.

HOW TO APPLY

Apply fumigant directly to the grain surface in a very wet course fan shaped stream. A fast, uniform distribution of fumigant over the entire grain surface gives best results. If possible, apply fumigant from outside of the bin to avoid toxic fumes. Seal bin after treatment and keep sealed. Inspect monthly for signs of re-infestation and re-treat as needed.

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WARNING

Do not breathe vapors or spray mist. Avoid contact with skin, eyes, and clothing. If spilled on skin or eyes, wash thoroughly with water. Remove clothing and shoes if wet with fumigant. Do not put back on until dry. May be fatal if swallowed or inhaled.

Store in cool place. Keep container closed. Keep out of reach of children. Keep liquid away from flames, sparks producing equipment or heated surfaces. Do not remove label.

EMERGENCY TREATMENT

Remove victim to fresh air immediately. Lay victim down, keep warm and quiet and call a physician. If fumigant is swallowed, call physician and induce vomiting.

SAFETY PRECAUTIONS

Use proper gas mask canister (black for organic vapors) at all times when fumigating, moving or transferring fumigants. If exceedingly high concentrations (exceeding 2% by volume) are encountered, all oxygen equipment should be used. Do not enter bins during or after treatment. Do not reuse empty container. Return to dry, reconditioned.

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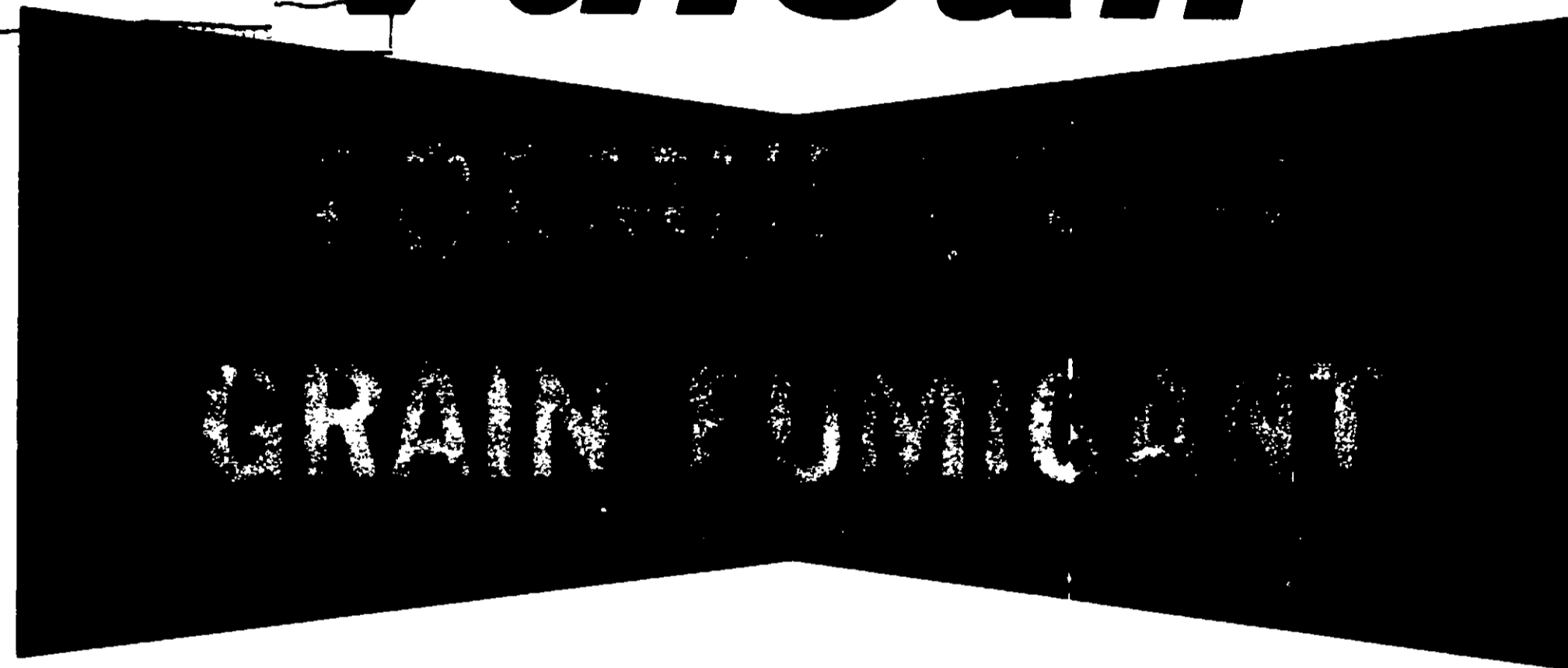
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WITH FIRE INHIBITOR ADDED**

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Use proper packaging material for grain.



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ELECTRICAL
ELECTRONIC
EQUIPMENT
LABORATORY