

FIL 10700 000

For Best Results Follow These Directions

DOSAGE FOR GAS TIGHT BINS

(Concrete or Metal)

Apply at the rate of 4 gallons per 1000 bushels of grain. Apply an extra 2 gallons to the first 500 bushels put in the bin. Apply an extra 2 gallons on top of the grain after filling the bin. Use 5 gallons per 1000 bushels when treating corn or milo.

DOSAGE FOR LEAKY BINS

(Wooden Bins or Loosely Constructed Bins)

Apply at the rate of 6 gallons per 1000 bushels. Apply an extra 3 gallons to the first 500 bushels entering the bin and an extra 3 gallons on top of the grain after filling. Use 8 gallons per 1000 bushels when treating corn or milo.

INCREASE DOSAGE TO KILL

- When dockage is high
- When moisture of grain is high
- When foreign material is high
- When grain temperature is under 50

HOW TO APPLY

Apply when bin is being filled with grain or when a bin of grain is being turned into an empty bin. Pour the fumigant rapidly directly on to the grain as it enters the bin. Pour the fumigant at intervals of 10 minutes. When an application is made, pour for each 10 feet of bin height filled. After filling bin, add an extra one gallon for each 100 sq. ft. of bin surface. Distribute this final addition of fumigant over the entire grain surface by use of a pressure sprayer or pump sprayer. DO NOT ENTER THE BIN TO MAKE THIS FINAL ADDITION.

BOXCAR TREATMENT

TO AVOID WEEVILY GRADE at destination, fumigate for 10 days. Treat loaded cars of grain with 10 lbs. of fumigant. Apply fumigant wetting the surface evenly and uniformly on the entire car. Allow at least 10 hours for fumigant to penetrate grain.

NOTICE TO BUYER

These 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 or such or in combination with other materials.

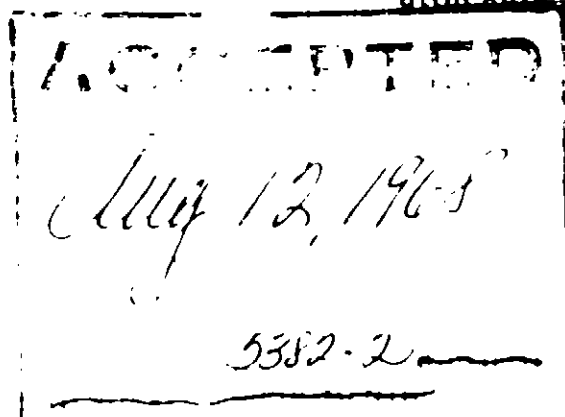
53 GAL. NET

Vulcan



HIGH SORPTION VALUE GIVES LONGER POST-FUMIGATION PROTECTION

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.



Ethylene Dichloride

ACTIVE INGREDIENTS 100%

70.2%

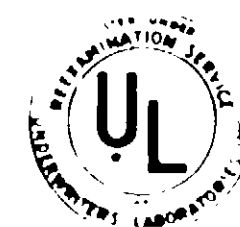
Carbon Tetrachloride

29.8%

MANUFACTURED BY

Vulcan Materials Company

HEMLOCK DIVISION P.O. BOX 545 • WILMOTA, KANSAS 66791



Underwriters Laboratories, Inc. has tested this product and found it to meet the requirements for a GRAIN FUMIGANT. The label is a fair between here.

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BIN PREPARATION

FIRST Make bins gas tight. Close all cracks and openings in floor and side walls of bin. If bins are made of wood, caulk or tighten joints. If bins are made of metal, caulk or tighten joints. If bins are made of concrete, caulk or tighten joints. In ANY CASE THE BIN MUST BE MADE GAS TIGHT TO GET RESULTS.

SECOND Remove all grain from bins. If bins are to be used for grain, remove all grain from bins. If bins are to be used for grain, remove all grain from bins. If bins are to be used for grain, remove all grain from bins. If bins are to be used for grain, remove all grain from bins.

DOSAGE

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Use proper gas mask (canister type) for organic vapors at all times when fumigating. Do not enter bins during or after treatment. Do not reuse empty containers. Do not reuse empty containers.

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