

HOW TO APPLY

Apply fumigant when bin is being filled during grain turning. Fumigant should be added to the grain stream, just before it enters the bin. Pour fumigant rapidly from this container, bucket or sprinkling can. DO NOT SPRAY. Apply fumigant at intervals during the bin filling, so timed that an application is made once for each 20 feet of height filled. Add an extra 2 gallons to the first 500 bushels put into the bin and an extra 2 gallons to the grain surface after the bin is filled. Seal bin immediately after treatment and allow an exposure of at least 72 hours for results before opening or moving grain. Avoid exposure to toxic gases. Do not enter bin during or after treatment.

QUANTITY TO USE

The following dosages are suggested for results in average storage conditions and for average conditions of grain. More or less dosage may be needed for special factors. For any particular grain storage problem, a specialist in fumigation and moisture control should be consulted.

AVERAGE DOSAGE TABLE

Type Bin	Gallons Per 500 Bushels Grain		Corn
	Wheat	Rice, Oats, Rye	
Steel or Concrete	1		2½
Wooden	2		4
Flat Storage Buildings	2		4

BOXCAR TREATMENT

Protect against insects in transit. Treat loaded cars using average dosage schedule for steel or wooden bins, depending on type car. Apply fumigant as evenly and quickly as possible to grain surface. Seal car and allow 48 hours for results.

GRAIN CONDITIONING

To prevent grain damage due to heating and high moisture caused by insects, apply a low dosage of fumigant to the bin in the usual manner. If grain is then to be moved and aerated, use a low dosage of fumigant. To remove insects from grain, use a low dosage of fumigant. To remove insects from grain, use a low dosage of fumigant. To remove insects from grain, use a low dosage of fumigant.

NOTICE TO BUYER

ACCEPTED

Vulcan

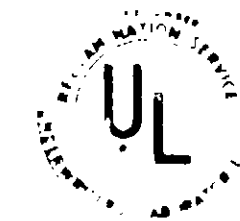


HIGH SORPTION VALUE GIVES LONGER POST-FUMIGATION PROTECTION

Fortified with 5% Ethylene Dibromide and 3% Sulphur Dioxide for more effective results.

KILLS BRAN BUGS, GRAIN WEEVIL, GRAIN MOTHS and Other Common Grain Infesting Insects.

Vulcan Materials Company



HOW GRAIN STORAGE FUMIGANT WORKS

The liquid chemicals in this fumigant formula turn into deep penetrating gases when poured or sprinkled on the grain surface. These heavier than air gases go down through the grain, into and between every berry, activating and killing all stages of insects. This product does not affect germination, leaves no odor or taste on grain, and does not impair either food or feed value. Grain Storage Fumigant is easy to use—just pour from a sprinkling can, bucket, or from this container evenly onto the grain surface.

FOR BEST RESULTS

Check your grain bins before fumigating. Make bins gas-tight. Seal all cracks and openings in floor, bin walls, and top of bin by caulking or closing all cracks and holes. Be sure the grain surface is fairly level and at least one foot below wall tops. Loosen grain surface and remove all moldy or crusted layers of grain.

QUANTITY TO USE

It is impractical to give absolute minimum dosages for grain bins, due to the wide variation in grain and bin conditions. Dosages suggested on this label are considered adequate for average treating conditions only. More or less dosage may be needed for your particular grain storage problem. Please refer to the average dosage table.

HOW TO USE

An ideal way to apply fumigant on either farm or flat storage is to wet the grain surface evenly, as quickly as possible. A sprinkling can with enlarged holes or any other convenient method that will give rapid, even distribution may be used. Do not breathe fumes. Make application from outside of actual grain bin. Use a gas-mask if possible. Immediately following application, seal bin and allow at least 72 hours for gases to work. Check grain monthly for signs of insects and re-treat as needed.

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. Flammable! Keep liquid away from flames, spark-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, do not give anything by mouth and do not vomit.