

EMERGENCY TREATMENT

BREATHING VAPORS: Remove patient to a physician at once. If breathing stops, give artificial respiration.

SWALLOWED LIQUID: Call a physician immediately. Induce vomiting by giving 2 tablespoons salt water.

GRAIN BIN APPLICATION

PREPARATION: Seal grain bin as airtight as possible. Close all openings in walls and floor of bin. Seal all cracks with heavy paper. Plug holes with tightly packed cotton or sacks.

Remove crusted and molded layers from the surface of grain. Level grain and keep surface six inches below top of bin.

APPLICATION: Apply fumigant directly to surface of grain in a wet, steady stream. Best results are obtained by applying fumigant rapidly and evenly over entire surface. If possible, fumigant should be applied in a continuous stream. Seal bin after application. Inspect bin for reinfestation and re-treat as needed.

Higher dosages are recommended for satisfactory fumigation under normal treating conditions only. When grain is infested or is of high moisture content, the dosage below should be increased from 1/2 to 1 1/2 gallons per 100 bushels.

DOSAGE TABLE

Gallons Per 1000 Bushels Grain			
Type Bin	Wheat, Oats, Rice	Corn	Grain Sorghum
STEEL AND CONCRETE	2	4	6
WOODEN	3	6	8
FLAT STORAGE	3	6	8

DANGER: Hazardous vapor. May be fatal if swallowed or inhaled. Consisting of volatile materials, this fumigant should be handled so as to prevent breathing of vapors. Wear a gas mask approved by U. S. Bureau of Mines for protection against organic vapors. Do not get in eyes or on skin or clothing. Wash thoroughly with soap and water after any contact. For eyes, get prompt medical attention. Store in tightly closed containers, in a cool, dry location. Do not enter any treated structure until it has been aired for at least 24 hours. Do not feed treated feed or grain to livestock until it has been aired enough to remove all fumigant odor. Do not use as a contact spray or to fumigate flour. Misuse as to quantity, timing or method of application can cause damage or injury to animals, persons, property or crops or cause residues in excess of official tolerances.

AVOID CONTACT WITH FLAME OR HOT SURFACES. DO NOT REUSE THIS CONTAINER. DESTROY WHEN EMPTY.

NOTICE

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

GRAIN CONDITIONER AND WEEVIL KILLER



POISON



DANGER - Keep Out of Reach of Children

BEFORE USE READ CAUTION AND NOTICE STATEMENTS CAREFULLY.

"CLASSIFIED BY UNDERWRITERS' LABORATORIES, INC. AS TO FIRE HAZARD AS FOLLOWS: GRAIN CONDITIONER AND WEEVIL KILLER, CLASSIFIED 50 TO 60; TWEEN ALCOHOL (ETHYL) AND KEROSENE IN RESPECT TO FIRE HAZARD AS FOLLOWS: SEE UL CLASSIFIED PRODUCTS INDEX 1015."

KILLS ALL STAGES: Granary Weevil, Rice Weevil, Lesser Grain Borer, Angoumois Grain Moth, Indian Meal Moth, Sawtooth Grain Beetle, Mediterranean Flour Mill Beetle, Confused Flour Beetle, Cadelle, Black Carpet Beetle.

NET CONTENTS ONE GALLON

ACTIVE INGREDIENTS	10
Ethylene Dichloride	64.6%
Carbon Tetrachloride	27.4%
Ethylene Dibromide	5.0%
Sulphur Dioxide	3.0%

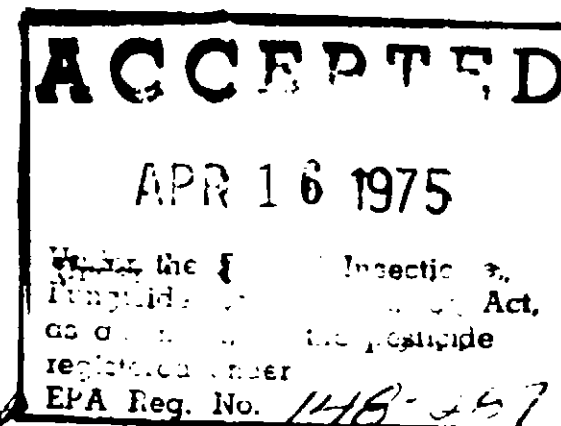
U. S. Patent No. 2,391,890



GRAIN CONDITIONER AND WEEVIL KILLER



POISON



DANGER - Keep Out of Reach of Children

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KILLS ALL STAGES: Granary Weevil, Rice Weevil, Lesser Grain Borer, Angoumois Grain Moth, Indian Meal Moth, Sawtooth Grain Beetle, Mediterranean Flour Moth, Confused Flour Beetle, Cadelle, Black Carpet Beetle.

NET CONTENTS ONE GALLON

ACTIVE INGREDIENTS	100%
Ethylene Dichloride	64.6%
Carbon Tetrachloride	27.4%
Ethylene Dibromide	5.0%
Sulphur Dioxide	3.0%

U. S. Patent No. 2,391,890

DOSAGE TABLE

Gallons Per 1000 Bushels Grain

Wheat, Oats, Rice	Corn	Grain Sorghum
2	4	6
3	6	8
3	6	8

Dangerous vapor. May be fatal if swallowed consisting of volatile materials, this fumigant should be used so as to prevent breathing of vapors. Ask approved by U. S. Bureau of Mines for protection against organic vapors. Do not get in eyes or on clothing. Wash thoroughly with soap and water. Avoid contact. For eyes, get prompt medical attention. Store in tightly closed containers, in a cool, dry place. Do not enter any treated structure until it has been aired for at least 24 hours. Do not feed treated grain to livestock until it has been aired enough to remove fumigant odor. Do not use as a contact fumigant for flour. Misuse as to quantity, timing or application can cause damage or injury to property, crops or cause residues in excess of tolerance.

DO NOT MIX WITH FLAME OR HOT SURFACES. DESTROY THIS CONTAINER. DESTROY WHEN EMPTY.

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ELEVATOR APPLICATION

HOW TO APPLY:

Apply fumigant when bin is being filled with grain, or during grain turning. Pour fumigant directly onto the grain as it enters the bin. Apply at intervals so that an application is made for each ten feet of bin height filled. Add an extra 2 to 4 gallons to the first and last 500 bushels entering the bin. Seal the bin after application. Don't move treated grain for 72 hours. Inspect treated grain every month for signs of reinfestation and re-treat as necessary.

The following dosages are recommended for satisfactory results under normal treating conditions only. When grain shows heavy infestation or is of high moisture content the dosages listed below should be increased from 1/2 to 1 gallon per 1000 bushels.

DOSAGE TABLE

Gallons Per 1000 Bushels Grain

Type Bin	Wheat, Oats, Rice	Corn	Grain Sorghum
STEEL AND CONCRETE	2	4	6
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GRAIN CONDITIONING

To help prevent corn damage due to heating and localized increased moisture caused by grain insects, apply 2 gallons fumigant on top of load, allowing to remain in car while on way to market.

To help remove odors from boxcar before loading, splash or sprinkle 1 gallon fumigant into car, close tightly, and let stand overnight. Thoroughly ventilate before loading.