

DIRECTIONS

I. LAYER APPLICATION — the standard method. It is based on transferring the grain from one bin to another, the Weevil-Cide being poured on the grain stream at intervals at the opening of the receiving bin. Use a sprinkling can, sprinkling cap removed. Allow about a foot of bin space to fill while pouring each portion, thus forming treated layers of grain at regular intervals. Use a bin measuring tape for accuracy in gauging rate of fill.

1. Estimate total dosage for the bin. From the dosage set aside 1 gallon per thousand bushels to be used as a confining top dosage.

2. In steel or concrete bins apply balance of dosage on grain stream in equal portions at 20-foot intervals as bin fills. Modify distance between these layers, if necessary, to correspond with bin depth. Decrease to 10-foot intervals if treating very warm or highly respiring grain. In bins of over 110 feet in depth, use application described below under TOP APPLICATION METHOD 1 (bold portion).

3. In wooden bins apply balance of dosage on grain stream in equal portions at 10-foot intervals as bin fills. In small open-top country elevator bins, avoid fumes by shutting off grain before application, and treat once over level uniformly by pouring from bin floor.

4. Add the confining top dosage portion of set aside to the last regular portion and apply a foot or so. Apply any remainder to peak of grain.

MINIMUM EXPOSURE PERIOD — 72 hours. Unless there was a visible grain movement transferred following fumigation as indicated by gases which gradually leave the grain without aeration.

IMPORTANT — To secure a maximum concentration, fumigation of any grain should be completed before working the grain. If a top dosage has been applied, use extra dosage for general application until the day after.

II. TOP APPLICATION — Weevil-Cide can be applied by pouring any depth of grain into a bin. The dosage is applied in equal portions at 10-foot intervals as grain is transferred. If several hundred bushels of grain are being treated, grain may be transferred in layers of 10 to 20 feet. If grain is recently stored, grain with moisture should be dried to 10% moisture before application. If grain is stored in a bin, it should be dried to 10% moisture before application. If grain is stored in a bin, it should be dried to 10% moisture before application.

DOSAGE — See table below for dosages for different types of grain and conditions.

METHOD 1 — AT END OF TRANSFER — This method is used when grain is transferred from one bin to another. The dosage is applied in equal portions at 10-foot intervals as grain is transferred. If several hundred bushels of grain are being treated, grain may be transferred in layers of 10 to 20 feet. If grain is recently stored, grain with moisture should be dried to 10% moisture before application. If grain is stored in a bin, it should be dried to 10% moisture before application.

METHOD 2 — PARTIAL PICK-UP — This method is used when grain is transferred from one bin to another. The dosage is applied in equal portions at 10-foot intervals as grain is transferred. If several hundred bushels of grain are being treated, grain may be transferred in layers of 10 to 20 feet. If grain is recently stored, grain with moisture should be dried to 10% moisture before application. If grain is stored in a bin, it should be dried to 10% moisture before application.

METHOD 3 — SURFACE APPLICATION — This method is used when grain is transferred from one bin to another. The dosage is applied in equal portions at 10-foot intervals as grain is transferred. If several hundred bushels of grain are being treated, grain may be transferred in layers of 10 to 20 feet. If grain is recently stored, grain with moisture should be dried to 10% moisture before application. If grain is stored in a bin, it should be dried to 10% moisture before application.

III. FLEET STORAGE AND FARM BIN FUMIGATION — See instructions on label for details.

IV. CARLOAD TREATING — See instructions on label for details.

Application — The Weevil-Cide should be applied in a well-ventilated area. The dosage is applied in equal portions at 10-foot intervals as grain is transferred. If several hundred bushels of grain are being treated, grain may be transferred in layers of 10 to 20 feet. If grain is recently stored, grain with moisture should be dried to 10% moisture before application. If grain is stored in a bin, it should be dried to 10% moisture before application.

NET CONTENTS GALLONS

Weevil-Cide

The DEPENDABLE GRAIN FUMIGANT

Trade-mark registered at U. S. Patent Office

DOSAGE AND APPLICATION

DANGER: — See side panels for additional precautions.

WEEVIL-CIDE DOSAGES FOR ELEVATOR BINS

STEEL BINS		CONCRETE BINS		WOODEN BINS		STUDDING BINS
Medium or Large	Small	Large	Medium	Small	Crib Bins	
Over 5,000 bushels	5,000 bushels or less	Over 20,000 bushels	Under 20,000 bushels	Under 5,000 bushels	Large and over 5,000 bushels	Small
1 gal.	1 1/2 gal.	1 1/2 gal.	1 1/2 gal.	1 1/2 gal.	2 gal.	2 1/2 gal.

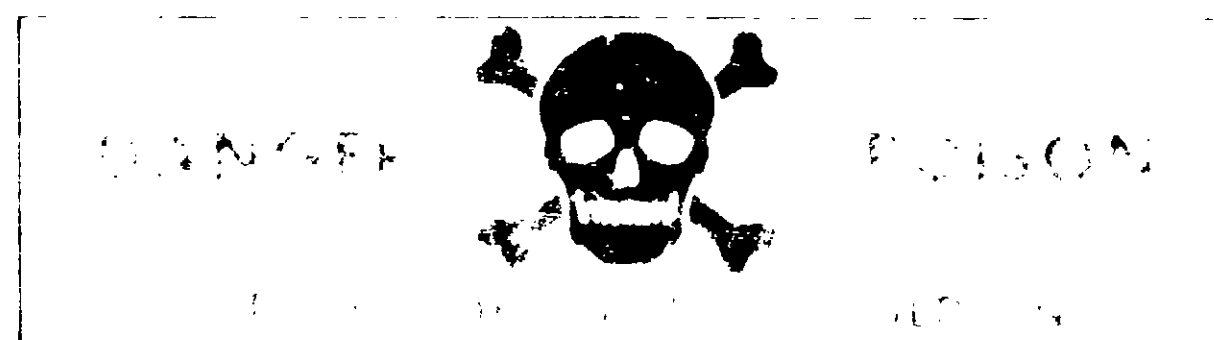
PER THOUSAND BUSHELS OF GRAIN (250 CUBIC FEET OF BIN SPACE)

These dosages are recommended for grain temperatures of not over 65° F. (except for higher summer grain temperatures).

For grain temperatures above 65° F. resulting from insect infestation, high grain respiration, or both, condition grain by an extra transfer and aeration before turning and treating — if at all possible. Otherwise, increase above dosages by 1 to 1 1/2 gallon per thousand bushels, depending on grain condition.

Kills all stages — eggs, larvae, pupae, adults — of insect pests of grain.

See side panels for antidote.



See side panels for additional precautions.

NOT FOR USE OR STORAGE IN OR AROUND THE HOME

THE WEEVIL-CIDE COMPANY, INC.
1000 W. 10th St., Minneapolis, Minn. 55402
EPA REG. NO. 1629-1

PRODUCT OF The Weevil-Cide Company

A Division of The Weevil-Cide Company, Inc., Minneapolis, Minn.

DANGER

DO NOT EAT OR SWALLOW. DO NOT INHALE. DO NOT USE ADEQUATE VENTILATION. DO NOT GET ON SKIN. DO NOT BREATHE VAPORS. DO NOT GET IN EYES OR GET ON CLOTHING. DO NOT ENTER ELEVATOR BINS AT ANY TIME TO APPLY FUMIGANT. NEVER ENTER PIT, DUMP OR SHIP HOLDS WHEN FUMIGANT VAPORS ARE PRESENT. DO NOT USE AS A CONTACT SPRAY. DO NOT FUMIGATE FLOUR. DURING APPLICATION OR RE-ENTRY OF FUMIGATED AREAS WEAR A FULL FACED GAS MASK WITH A CANISTER MEETING THE SPECIFICATIONS OF THE U.S. BUREAU OF MINES FOR ORGANIC VAPORS, ACID GASES, OR AN AIRLINE RESPIRATOR.

TO PREVENT DECOMPOSITION, AVOID CONTACT WITH FLAME OR HOT SURFACES. THE FINAL DECOMPOSITION MAY FORM HIGHLY POISONOUS PHOSGENE GAS.

DO NOT RE-ENTER CONTAINERS UNTIL THEY ARE FULLY VENTILATED.

ANTIDOTE

IF INHALATION OF FUMIGANT IS SUSPECTED, REMOVE PERSON TO FRESH AIR IMMEDIATELY. IF SWALLOWED, DO NOT INDUCE VOMITING. IF GETTING ON CLOTHING, REMOVE CLOTHING IMMEDIATELY. IF GETTING ON SKIN, WASH IMMEDIATELY.

IF EYES ARE AFFECTED, WASH IMMEDIATELY WITH COLD WATER. IF IN EYES, DO NOT RUB. IF IN EYES, DO NOT RUB.

Non Warranty

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.

KEEP IN A COOL DRY PLACE
TRUCKERS: Please keep drum covered when raining or damp.