

JUL 25 1974

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. _____ SUBJECT
TO ATTACHED COMMENTS.

**READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE
WITH DANGER STATEMENTS AND DIRECTIONS, AND
WITH APPLICABLE STATE AND FEDERAL REGULATIONS.**

DANGER: Poisonous Liquid and Vapor! Contact with liquid may produce burns. Do not breathe vapor. Wear a full face gas mask with black canister meeting specifications of the U.S. Bureau of Mines for organic vapors. Do not get in eyes, on skin, or on clothing. In case of contact, immediately remove all contaminated clothing including shoes. Wash skin thoroughly with soap and water and flush eyes with water for at least 15 minutes. Get medical attention. Do not re-use shoes or clothing until free of all contamination. Keep away from heat. Keep container closed. When container is empty, immediately wash thoroughly and destroy. Never re-use. Do not wear gloves when handling or using material.

ANTIDOTE: Remove victim to fresh air immediately. Keep victim lying down and warm. Give artificial respiration if breathing has stopped. Call a Physician Immediately!

CONDITIONS OF SALE: Chevron Chemical Company, Inc. warrants that this material conforms to the chemical description on the label and is reasonably fit for use as directed herein. Chevron neither makes nor authorizes any agent or representative to make any other warranty of FITNESS or of MERCHANTABILITY, guarantee or representation, expressed or implied, concerning this material. Critical and/or irreparable failure beyond Chevron's control, prevent it from eliminating all risks associated with the use of chemical. Such risks include, but are not limited to, damage to plant and crops to which the material is applied, lack of complete control of damage caused by pest to other parts of crop. Such risks exist even though the product is reasonably fit for the uses stated herein and even though the label directions are followed. Buyer and user acknowledge and assume all risk and liability (except those assumed by Chevron under liability resulting from handling, storage, and use of this material).

Chevron Chemical Company

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ORTHO

Grain Fumigant (73)

[INSECTICIDE]
KILLS

Granary Weevils, Rice Weevils,
Angoumois Grain Moth, Indian
Meal Moth, Cadelles, Flat Grain
Beetles, Saw Toothed Grain
Beetles And Certain Other
Insects

Concentrated Formula
No Spray Equipment Needed
Exclusive Applicator Can
Store In A Cool Place



DANGER: Keep out of reach
of children. See danger and
antidote statements—back panel.

CONTENTS 6 FLUID OZS.



ORTHO Grain Fumigant (73)

Not for use or storage in or around the home.

KEEP PESTICIDE IN ORIGINAL CONTAINER. DO NOT PUT CON-
CENTRATE OR DILUTE INTO FOOD OR DRINK CONTAINERS.

ORTHO Grain Fumigant (73) is especially formulated for the fumigation of bulk grain, hot spot treatment and for protection against stored products insects on BARLEY, CORN, OATS, RICE, RYE, GRAIN SORGHUM and WHEAT. Do not use on seed grain to avoid a reduction in germination. Aerate grain thoroughly before feeding.

DIRECTIONS: Read instruction sheet in this case of cans before starting fumigation operations. Fumigators should always work in pairs.

IMPORTANT! The contents of this can may be under slight pressure during hot summer months. When the can is punctured there may be a slight loss of vapors similar to puncturing a can of carbonated beverage. Head space is provided in the can to prevent loss or spillage of the liquid. Open only with the special can opener provided in each case.

GRAIN BINS (Steel and Wood Farm Types and Flat Storage Types): BULK STORAGE Granary Weevil, Rice Weevil, Angoumois Grain Moth, Indian Meal Moth, Cadelle, Flat Grain Beetle, Saw Toothed Grain Beetle and Certain Other Insects - Winter Application

Place cans around the outer top surface of the grain about 3 ft. in from the wall. **Summer or Warm Weather Application:** Disperse the cans as evenly as possible over the surface of the grain. Use from 3 to 5 cans per 1000 bushels of grain depending on temperature, amount of grain in bin, condition of bin and other factors. Make this application promptly after the bins or in case of light insect infestation. Where heavy insect infestation occurs increase dosage to 8 to 10 cans per 1000 bushels of grain. Without lifting grain from surface, slip special opener supplied in each case, under can to make one puncture. Be certain can remains in upright position on surface of grain. See detailed directions on circular. At completion, close door opening and post warning signs. Do not disturb grain for one week. In general, use smaller number of cans for treatment of grain in steel bins and larger number of cans in wooden bins. Best results are obtained during cool calm periods of the day since high air temperatures and strong winds increase volatilization and loss of the fumigant.

NOTE: Wear a full face gas mask with black canister meeting specifications of the United States Bureau of Mines for organic vapors when releasing gas in confined area or entering an area under gas. Thoroughly aerate after fumigation.