DYNAFUME

FORMULATED SPECIALLY FOR USE IN ELEVATORS, WAREHOUSES, MILLS, TERMINALS

DYNAFUME IS A DYNAMIC FUMIGANT

Applied as directed, the gas DYNAFUME forms penetrates by diffusion through grain. These gases rapidly begin penetrating into the grain mass. As the gases diffuse or intermingle with the gases of the grain mass, THESE VAPORS ARE LETHAL TO ALL STAGES OF INSECTS

HIGHLY EFFECTIVE

DYNAFUME is highly effective [illegible] DYNAFUME can be used [illegible] DYNAFUME [illegible] DYNAFUME [illegible] DYNAFUME [illegible]

HOW TO USE

[illegible] DYNAFUME [illegible]

QUANTITY TO USE

A STANDARD DOSAGE of 2 gallons per thousand bushels (70° - 90° F.) is considered adequate for average treating conditions only. [illegible] average storage conditions average condition of grain. Factors such as tightness of bin (vapor loss), grain moisture, dockage compaction, as well as temperature must be considered. Depending on the particular storage problem more or less dosage may be required. When temperature of the grain rises above 90° or falls below 70° it may be necessary to increase dosage by up to 50%. Below 40° it is not considered practical to try to fumigate.

BOXCARS

DYNAFUME is especially effective for grain in boxcars when used at the rate of four gallons of DYNAFUME per car. Time and circumstances permitting make two applications of two gallons per car each 12 hours apart for best results. If necessary, application of four gallons may be made at one time.

SPACE FUMIGATION

DYNAFUME may be effectively used as a space fumigant at the rate of not less than 2 gallons per thousand cubic feet.

CONTAINER DISPOSAL

[illegible]

ATOMICHEM PROCESS

DEADLY TO INSECTS

DYNAFUME

THE DYNAMIC FUMIGANT

DOSAGE TABLE

- KILLS WEEVILS, BRAN BUGS
- COOLS HEATING GRAIN
- RETARDS MOISTURE DAMAGE
- LEAVES NO STAIN, TASTE NOR ODOR

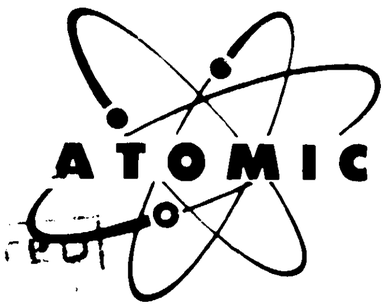
ACTIVE INGREDIENTS

NEW FORMULA

CARBON TETRACHLORIDE	83.8%
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]

DANGER—POISON

SEE ANTIDOTE AND OTHER WARNINGS ON SIDE OF LABEL



ATOMIC CHEMICAL CORP.

BOX 1111 SPOKANE, WASHINGTON

DANGER

KEEP OUT OF REACH OF CHILDREN

DYNAFUME

WHERE TO APPLY

DYNAFUME should be applied directly on the grain surface in concrete or steel tank bin or box car. DYNAFUME may be applied directly on the grain stream before it enters the storage facility, however when so used double dosage. In most facilities application can be made from outside tank pumping or pouring dependent on equipment available. If it is necessary to apply inside tank begin application at point farthest from exit, working toward exit. Immediately following application, seal tank allowing 72 hours for these lethal vapors to radiate throughout the grain mass. DO NOT RE-ENTER DURING FUMIGATION PERIOD. Use a gas mask. DO NOT BREATHE FUMES — VAPOR HARMFUL. Observe carefully the 3 month [illegible] of insects [illegible]

[illegible] DYNAFUME [illegible]

DANGER
WARNING-VAPOR HARMFUL

This fumigant is highly Harmful if inhaled or absorbed. Avoid contact with skin, eyes or clothing. May be absorbed through skin in case of contact with [illegible] and water. Keep container tightly [illegible] in a cool place away from [illegible]

[illegible]

Do NOT use fumigated material or feed it to livestock until aeration has eliminated the odor of the fumigant.

IMPORTANT NOTICE

We warrant solely that this product conforms to the chemical description [illegible] We make no warranty, express or implied, as to the use of this product. Your attention is called to the fact that [illegible] use and handling of this material when such use and handling [illegible] strict accordance with [illegible]

ANTIDOTE: Emergency Treatment

[illegible]