



FUMI-TROL

A Bakery and Mill Fumigant
EPA: Reg. No. 3050-23

ACTIVE INGREDIENTS 100
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FUMI-TROL

**DANGER: HARMFUL VAPORS AND LIQUID.
MAY BE FATAL IF INHALED OR SWALLOWED. MAY CAUSE
EYE IRRITATION. CONTAINS CARBON TETRACHLORIDE.**

Use only with adequate ventilation. Do not breathe vapors. Do not take internally. When necessary to enter fumigated area before area has been thoroughly aerated and is free of all vapors, wear an airline respirator or a full face gas mask with a canister for protection against organic vapors.

The use of this product is limited only to those well trained in the handling of this type of fumigant.

Store in a tightly closed container in a cool location away from direct rays.

Keep fumigant properly labeled. Do not get in eyes, on skin, or on clothing.

Do not use in confined spaces or in areas where ventilation is inadequate. Do not use in areas where children or pets are present. FUMI-TROL may be readily absorbed by some metals.

Do not use in areas where there is a fire hazard.

Do not use in areas where there is a risk of explosion or fire.

**DANGER FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY
KEEP OUT OF THE REACH OF CHILDREN**



POISON



Antidote: In case of eye contact, flush with clean water. In case of skin contact, wash with water. In case of inhalation, get fresh air. In case of ingestion, do not induce vomiting. Call a physician immediately.

In case of acute poisoning, remove to fresh air and call a physician. If allowed, call a physician and make vomit immediately by giving fresh air. If conscious, give warm water or an emetic. Do not give food or drink until a physician has examined the patient.

Recommended for the control of confused flour beetle, cadelles, drug store beetle, rice weevil, grain weevil, saw toothed grain beetle, flat grain beetle, yellow meal worm beetle, cigarette beetle, Angoumous grain moth, Mediterranean meal moth, and Indian meal moth.

DIRECTIONS

Successful fumigation depends on the establishment of airtight conditions. It is impractical to fumigate bins or equipment that will not retain the vapors for the recommended exposure period. Seal all openings through which vapors may escape. It is impractical to fumigate below 65 F., since insects are relatively inactive and the fumigant is less effective because of its reduced solubility. Apply all fumigants in a safe manner. One man must always stand by, where he can see at all times, equipped with proper respiratory protection portion of the fumigant that he can use in case of an accident. All grain surfaces should be leveled at least 6 inches below the top of the sides of the bin.

FLOUR MILL AND BAKERY EQUIPMENT. For treatment of flour bins, use one quart per 100 cubic feet. Other equipment, such as elevators, use FUMI-TROL at head so that it runs down sides of elevator. Do not use in hot areas and expect it to rise up elevator at head area. Expose for 24 to 72 hours. Aerate equipment after fumigation by opening at head and bottom to create cross draft.

FOR VAULT TREATMENT of trapped areas, use one quart per 100 cubic feet of vault area. Proper dosage may be prepared by the following formula: 1 quart per 100 cubic feet of vault area.

ELEVATOR STORAGE of grain, use one quart per 100 cubic feet of material. For treatment of grain in elevators, use one quart per 100 cubic feet of material. For treatment of grain in elevators, use one quart per 100 cubic feet of material.

FARM STORAGE of grain, use one quart per 100 cubic feet of material. For treatment of grain in farm storage, use one quart per 100 cubic feet of material.

NOTE: FUMI-TROL is a registered trademark of COYNE CHEMICAL COMPANY. MAEA TROL is a registered trademark of MAEA TROL.