

Preventative Insect Control

LEITTE SPOTFUME 60 is a low dosage, residual spot fumigant primarily intended to prevent insect propagation in dead cereal stock as well as to produce an outstanding "quick kill" of insects in the milling system.

Spotfume Applicator

LEITTE SPOTFUME 60 was formulated primarily for use in the Spotfume Applicator to reduce the hazards and discomforts of the fumigator; to lower labor and fumigant costs and to improve the efficiency of the fumigation. It may also be poured from bottles or other devices more effectively and safely than conventional fumigants.

The Spotfume Applicator is a semi-automatic system, which in general consists of either a 15 or 25 gallon fumigant supply tank permanently mounted on an upper floor in a mill building with copper feeder line extending to quick coupling valve outlets on each floor.

The fumigant supply tank is pressurized with the plant's air pressure to force the fumigant to the various floors.

A portable metering device together with sufficient polyethylene tubing to reach all the machines is attached to the valve outlets on the various floors to release the exact predetermined fumigant dosage required.

In order to effectively use the Spotfume Applicator it is necessary to drill 1/4" holes in each leg near the elevator head, in boots, sifter boxes, and distributing conveyors. Whenever convenient, hand holes into rolls and other machines may be used to apply the fumigant.

Notice

SELLER'S GUARANTEE shall be limited to the terms of the label and subject thereto the buyer assumes any risk to persons or property arising out of the use or handling and accepts the product on these conditions.



SPOTFUME 60 is classified by Underwriters' Laboratories, Inc., as non-inflammable.

ACCEPTED

REGISTERED
E. H. LEITTE
MINN. FUMIGAN REG.
LIC. NO. 939-25

NET CONTENTS

GALLONS

Leitte

SPOTFUME* 60

A Low Vapor Pressure Fumigant for Cereal Milling Equipment

KILLS

CEREAL INFESTING INSECTS

Such as: Confused Flour Beetle, Red Rust
Flour Beetle, Flat Grain Beetle, Spider
Beetle, Saw-Toothed Grain Beetle, Carpet
Beetle, Mediterranean Flour Moth, Cadelle
and certain other insects.

ACTIVE INGREDIENTS 100%

Ethylene Dibromide Carbon Tetrachloride
Ethylene Dichloride

WARNING

Keep Out of Reach of Children
Hazardous Vapor and Liquid

Do not breathe vapor. May be fatal if swallowed, inhaled or absorbed through skin. Don't get in eyes, on skin or clothing. In case of contact immediately remove clothing, including shoes, and flush skin or eyes with plenty of water for at least 15 minutes; for eyes, get medical attention. Wash clothing and air shoes thoroughly before re-use. Keep container closed. Store in cool place out of sunlight.

PREPARED BY

E. H. LEITTE COMPANY

1060 6th Street

Lake Elmo, Minnesota

* Registered Trademark

U.S. PAT. OFF. Reg. No. 939 25

Preparation of Machines and Building

1. One week prior to scheduled fumigation, clean out all milling machines.
2. Run machines as dry as possible before shutting down to fumigate. *Do not clean out the stock.*
3. Close off all connections to dust collectors to reduce drafts between milling machines.
4. A minimum exposure period of 36 hours is recommended.

Dosages

Elevating System (each Leg) 4 fluid oz.
Sifters (each Section) 4 fluid oz.
Purifiers & Reels (each Conveyor) . . . 2 fluid oz.
Purifier Feed Gate 2 fluid oz.
Bran & Shorts Dusters 8 fluid oz.
Rolls (each side) 4 fluid oz.
Elevator Boot 4 fluid oz.
Bins & Scales (per 100 cubic feet) . . . 4 fluid oz.
General Screw Conveyors
(per 10 lineal feet) 4 fluid oz.
Increase Dosage, If Insect Resistance Develops

Safety Measures

1. Be sure all personnel not participating in fumigation are out of the building and all atrances are locked.
2. At least 2 fumigators should conduct each fumigation.
3. Fumigators should carry ready-for-use a gas mask with a black canister. The half-mask is recommended for comfort.
4. Start spot-treating on the top floor and work downward when one (1) applicator is used. When two (2) applicators are used, one starts at the top and one at the bottom.
5. Windows may be left open on floors being treated to provide ventilation. Be sure to close when through.
6. Be sure windows are wide open for the 1st hour when milling operations are resumed.

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USDA
 6. Reg. No. 939-25

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