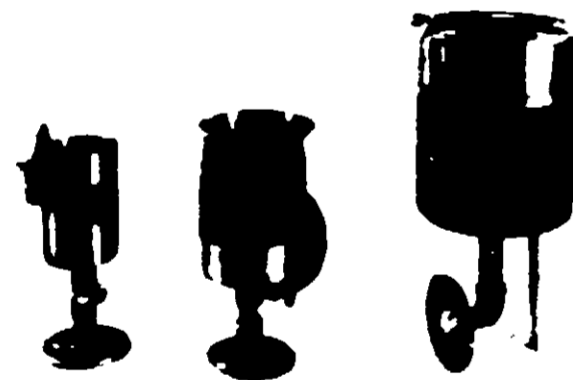


DIRECTIONS

Simplest and best method of applying this product is through EXCELCIDE Dripolators, although it can also be done by saturating cloth bags and placing at topmost points of system from these high points. Can also be applied with a special tank-type sprayer.

EXCELCIDE Dripolators come in pint, quart and 3½ quart sizes and should be installed at high points in system. Pint Dripolators serve areas of 40 to 50 cu. ft. and quart Dripolators serve areas of 75 to 100 cu. ft., and the 3½ quart size serves approximately 265 to 350 cu. ft.



This product can then simply be poured into proper size Dripolator permanently installed on equipment and allowed to automatically drip into system.

This product should be dispersed only in enclosed food storage conveying equipment, and not out in the open atmosphere. Where dripolators are employed, the valve can be adjusted so that the product will drip out very slowly. It is best that the liquid entering the interior of the equipment before it turns into gas runs down the sides of the equipment to avoid puddling at the bottom.

DANGER

Harmful vapor. Harmful or fatal if inhaled or swallowed. Do not breathe vapor. If illness results from inhalation, remove to fresh air and call a physician. If swallowed, call a physician. Induce vomiting by giving an emetic: 2 table-spoonfuls of salt in a glass of warm water. Avoid contact with skin, eyes and clothing. Do not store near food or feed. Flammable. Keep away from heat or open flame.

Do not re-enter treated areas without an airline respirator or full-face gas mask with a canister for protection against organic vapors. Do not reuse container. Destroy when empty.



EPA Registration No. 2270-5

EXCELCIDE
EXCELFUME

"HEAVIER THAN AIR - LIQUID INTO GAS TYPE FUMIGANT FOR USE INSIDE FLOUR AND OTHER FOOD HANDLING EQUIPMENT"

Classified by Underwriters Laboratories, Inc. as to fire hazard only. EXCELCIDE Excelfume is classed 50 to 60 between Kerosene and Alcohol (ethyl) in respect to fire hazard. See UL index of classified products.



DANGER - POISON

Keep out of reach of children

THE HUGE COMPANY, INC.

Sanitation Consultants to the Food Industry

MANUFACTURERS OF

EXCELCIDE INSECTICIDES, RODENTICIDES AND EQUIPMENT

884-886 HODIAMONT AVE. • ST. LOUIS, MISSOURI 63112

DIRECTIONS

To be used at temperatures from 75 to 90 degrees Fahrenheit, at the approximate rate of 1 gallon per 300 cu. ft. of conveying equipment, or a pint of product in a pint Dripolator servicing 40 cu. ft. of conveyors and a quart of product in a quart Dripolator servicing about 75 cu. ft. of conveyors.

When evaporated, develops a gas heavier than air and hence should always be introduced into topmost point of the bin, conveyor or elevator.

Achieves the best results when the sides and bottom of equipment are as air tight as possible.

Effective for the control of "Weevil" (Confused or Red Flour Beetle), Cadelle, Saw-Toothed Grain Beetle, Moth, and certain other species of granary type insects (exposed stages) that can develop into an infestation inside the food handling and storage equipment.



BEST RESULTS ENJOYED WHEN USED IN EXCELCIDE AUTOMATIC DRIPOLATORS

NOTICE

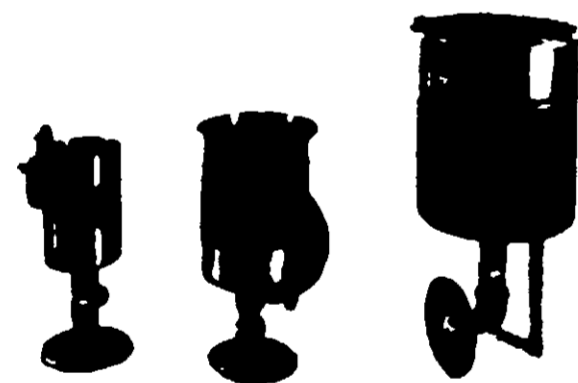
Seller and manufacturer warrant that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extend to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

Mar 1 1977

DIRECTIONS

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EXCELCIDE Dripolators come in pint, quart and 3½ quart sizes and should be installed at high points in system. Pint Dripolators serve areas of 40 to 50 cu. ft. and quart Dripolators serve areas of 75 to 100 cu. ft., and the 3½ quart size serves approximately 265 to 350 cu. ft.



This product can then simply be poured into proper size Dripolator permanently installed on equipment and allowed to automatically drip into system.

This product should be dispersed only in enclosed food storage conveying equipment, and not out in the open atmosphere. Where dripolators are employed, the valve can be adjusted so that the product will drip out very slowly. It is best that the liquid entering the interior of the equipment before it turns into gas runs down the sides of the equipment, to avoid puddling at the bottom.

DANGER

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EPA Registration No. 2270-5

"EXCELCIDE"
EXCELFUME

"HEAVIER THAN AIR - LIQUID INTO GAS TYPE FUMIGANT FOR USE INSIDE FLOUR AND OTHER FOOD HANDLING EQUIPMENT"

Classified by Underwriters' Laboratories, Inc. as to fire hazard only. EXCELCIDE Excelfume is classed 50 to 60 between Kerosene and Alcohol (ethyl) in respect to fire hazard. See UL index of classified products.

| | |
|----------------------|------|
| ACTIVE INGREDIENTS | 100% |
| Ethylene Dichloride | 10% |
| Carbon Tetrachloride | 90% |



Keep out of reach of children

(See additional precautions and anti-fates on side panel)

Sold By
THE HUGE COMPANY, INC.

Sanitation Consultants to the Food Industry

MANUFACTURERS OF

EXCELCIDE INSECTICIDES, RODENTICIDES AND FUMIGANTS

884-886 HODIAMONT AVE. • ST. LOUIS, MISSOURI 63112

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BEST RESULTS ENJOYED WHEN USED IN EXCELCIDE AUTOMATIC DRIPOLATORS

NOTICE

Seller and manufacturer warrant that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.