FOR USE IN FOGGER: Compute the indoor cubic footage by multiplying length times width times height. The open area beneath buildings should be considered as part of the interior of the building. Fog output is measured by the amount of liquid oil-based insecticide vaporized in an established period of time. Fog quality concerns particle size and is roughly indicated by wetness or dryness. Indoor fogging requires a dry fog (5 to 15 microns) to get coverage and prevent overdeposits.

Apply at the rate of 1 ounce per 1000 cu. ft. Do not use more than one gallon of this product per 50,000 cu. ft. (2½ ounces per 1,000 cu. ft.)

# INSECTS CONTROLLED BY FOGGING (EXPOSED STAGES)

FLYING INSECTS:

Drosophila Gnats Vinegar Flies Fruit Flies Mosquitoes

Houseflies

Blowflies
Angoumois Grain Moths
Mediterranean Flour Moths
Indian Med Moths

DIRECTIONS FOR FOGGING: Determine amount of insecticide to be fagged per above directions. Close room or warehouse and shut off all ventilating systems. Plan fagging operation so that operator can continually move away from fag. For control of named flying insects fag upward at walls and ceilings so that as many insects as possible can be contacted directly. Also fag under and beneath pallets, overliead pipes, and bases of equipment. Leave room closed approximately 15 minutes. Sweep up and destroy fallen insects. Repeat as necessary for effective control.



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FOGGING INSECTIONE

#### CONTAINS MALATHION

For control of accessible stages of certain flying, crawling, and stored product insects.

|                                   | 99.84%    |
|-----------------------------------|-----------|
| Petroleum Distillate              |           |
| Malathion (0,0-dimethyl dithiopho | sphate of |
| alemyi mercaprosuccinate)         |           |
| INERT INGREDIENT                  |           |

FOR USE BY TRAINED SANITATION PERSONNEL ONLY

# CAUTION:

## KEEP OUT OF REACH OF CHILDREN

(See additional cautions on side panel)

For use in storage and warehouse areas and adjacent outdoor areas. MUST NOT BE USED IN PRODUCTION OR PACKAGING AREAS. NOT FOR USE OR STORAGE IN OR AROUND THE HOME.

EPA Registration No. 2270-688

NET

GALLONS

# 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

INSECTS CONTROLLED BY RESIDUAL APPLICATION (EXPOSED STAGES)

### **CRAWLING INSECTS:**

Cockroaches Cadeiles
Saw-Toothed Grain Beetles Confused Flour Beetles
Silverfish Meal Moth Larvae & Adi

Ants Cigarette Beetles Rice weevils Cadeites
Confused Flour Beetles
Meal Moth Larvae & Adults
Carpet Beetles
Drug Store Beetles
Spiders

#### FOR RESIDUAL APPLICATIONS:

Residual applications should be made with a tank type sprayer fitted with a nozzle that will deliver a coarse wet spray. Application should be made so that the spray is glistening wet, and yet not running. Apply in plants (inedible product areas only) to the following areas: wall-floor junctures, bases of equipment, under surfaces of skids, and into cracks and crevices. Approximately 20% of wall and floor surfaces should be covered using approximately 1 gal. per 1,000 sq. ft. Repeat applications as necessary for effective control.

CAUTION: Harmful if swallowed. Avoid breathing spray mist. Avoid contact with skin. Wash thoroughly after handling and before eating or smoking. Do not contaminate food and food stuffs. Do not use in the edible products creas of food processing plants, restaurants or other areas where food is commercially prepared or processed. Do not remain in treated areas and ventilate after treatment is completed. Use in food processing plants only when plant is not in operation.

FISH AND WILDLIFE CAUTIONS: This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes.

CONTAINER DISPOSAL: Do not reuse emply drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

NOTICE: The manufacturer and seller 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 huyer assumes the risk of any such use.