

2270-145

**DIRECTIONS FOR SPACE SPRAYING AND FOGGING**

This product is designed for control of small flying insects: Flies, Gnats, Mosquitoes, and Flying Moths; the adult Mediterranean Flour Moth, Indian Meal Moth, and Angoumois Grain Moth in their exposed stages.

Spray into entire room, after closing off all air currents. Spray should be directed upward at wall and ceiling so that as many insects as possible can be contacted with a direct vapor or mist. The product can be applied by means of an electric, portable fogging device: Dyna Fog, Challenger, DEH, or BVI Foggers. Application should be made so that a minimum of 1/2 ounce per 1000 cu. ft. is used.

Room should be kept closed at least ten minutes after spraying. Repeat as often as necessary to keep named insects under control. Periodic spraying assists in the control of new infestations of named insects. Sweep up all dead and dying insects and destroy them at the close of the ten (10) minute period.

This product is designed for control of crawling insects: American, German, and Oriental Cockroaches and Silverfish, as well as stored product pests: Confused Flour Beetles, Red Flour Beetles, Rice Beetles, Caddis, Saw-Toothed Grain Beetles, Domestic Beetles, and Carpet Beetles, in their accessible stages. Thoroughly clean all flour, grain, and food dusts from horizontal surfaces, since these static accumulations encourage stored product pest breeding.

To control ants, spray ant hills and trails. Spray with portable electric sprayers, or foggers, mentioned above, applying to walls, floors, baseboards, wall floor junctures, window frames, doorway areas, and storage areas. Spray outside of storage sacks before filling. Spray box cars and store rooms before filling with grain, feed, or food products. Repeat at regular intervals or as often as necessary to control the named insects.

**CAUTION**

Harmful if swallowed. Avoid breathing of spray mist. Avoid contact with skin; wash thoroughly after using and before eating or smoking. Use the product in food processing plants only when the plant is not in operation. Do not remain in treated areas and ventilate the area after treatment is completed. Foods should be removed or covered during treatment. All food processing surfaces should be covered or thoroughly cleaned before using. This product is not intended for household use.

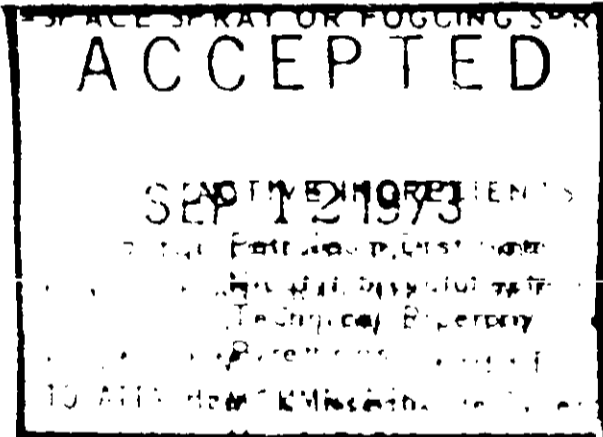
This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label. Remove pets, birds and cover fish aquariums before spraying.



**"EXCELCIDE" GPS GENERAL PURPOSE SPRA #2**

**Ready-To-Use—Needs No Dilution**

A SPECIAL FORMULA DESIGNED TO KNOCK DOWN AND KILL CERTAIN CRAWLING AND FLYING INSECTS. AS A SURFACE TREATMENT SPRAY CONTACT SPACE SPRAY OR FOGGING SPRAY



**CAUTION:**

**Keep out of reach of children.**

(See side panel for additional cautions)

**THIS FORMULA MUST BE USED BY TRAINED OPERATORS ONLY FOR INDUSTRIAL USE IN FOOD PROCESSING, BEVERAGE AND WAREHOUSE INDUSTRIES**

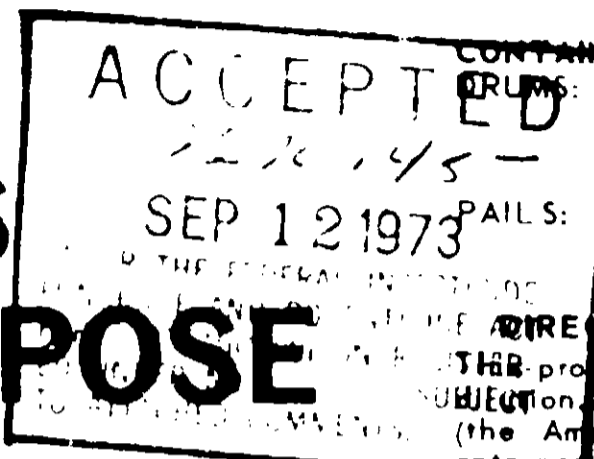
**THE HUGE COMPANY, INC.**

*Sanitation Consultants to the Food Industry*

**MANUFACTURERS OF**

**EXCELCIDE INSECTICIDES, RODENTICIDES AND EQUIPMENT**

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



**CONTAINER DISPOSAL**

**DRUMS:** Do not reuse empty drum. Return drum to conditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

**PAILS:** Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supplies.

**DIRECTIONS FOR SURFACE TREATMENTS**

This product is a ready to use formula, needing no dilution. To control existing cockroach infestations (the American, German and Oriental Cockroach), ants and silverfish, spray the product over and into cracks and crevices so that as many insects as possible can be contacted with direct spray. Treatment should be confined basically to wall-floor junctures, bases of equipment and under surfaces of skirts. For control of ants spray ant hills and trails. Make sure that ALL breeding sites and harborage are thoroughly wetted down with the insecticide with emphasis on contacting as many insects as possible, to a point where these surfaces are glistening wet and yet do not run. This wetting down application can best be achieved through a low-pressure, conventional garden type tank sprayer fitted with a special fan-pattern nozzle.

For control of existing flying insects (houseflies, Drosophila gnats, mosquitoes, and exposed stages of Indian Meal Moths, Mediterranean Flour Moths, and Angoumois Grain Moths) application should be applied in a wetting down treatment, with emphasis on contacting as many insects as possible, to surfaces on which the insects alight or crawl. This application should be only in areas where the affected insects will not drop into food or onto food surfaces.

For control of exposed stages of stored product insects: Confused Flour Beetles, Flat Grain Beetles, Rice weevils, Saw-Toothed Grain Beetles, Caddis, apply as directed above for cockroach control.

Since these insects harbor and breed in flour and food dust, such deposits must be vacuumed and cleaned before making application. Periodic, regular spraying of this product assists in the control of new batches of named insects, thereby reducing insect infestation.

**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 buyer assumes the risk of any such use.

EPA Reg. No. 2270-145

