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DIRECTIONS

EXCELCIDE Outside Residual should be residually applied once every week to 10 days or up to two weeks or even more often if necessary to surfaces outside the plant where flies roost. Under certain conditions, this product may continue to kill flies for as long as 4 to 5 weeks.

Such surfaces should be thoroughly wetted down until they are glistening wet but not running.

The application should be made with a tank-type non-misting sprayer equipped with a fan-pattern nozzle.

It is particularly effective applied around outside doors, conveyor portals, walls and roofs of docks where flies congregate and roost. During heavy fly season, application will be required more often—perhaps as much as once a week or even twice a week, until fly population is diminished, and then less often as required.

CAUTION: This product is toxic to fish and wild life. Keep out of lakes, streams and ponds.

WARNING: Avoid contact with skin and eyes. Contact with skin can cause toxic symptoms. Wash thoroughly after handling. Do not breathe vapor or spray mist. May be fatal if swallowed. Avoid contamination of feed and food-stuffs.

Acceptable for use inside dairy barns when used as directed, but should be confined to outside use around food processing plants.

USDA Registration No 2270 41



**"EXCELCIDE"
 OUTSIDE
 RESIDUAL**

FOR RESIDUAL APPLICATION
 TO OUTSIDE
 FLY ROOSTING SURFACES

A COMPLETELY
 READY-TO-USE
 LIQUID FLY BAIT

CAUTION:
 Keep out of reach of children.

Contains Diazinon, Malathion and Various Attractants and Lures

THE HUGE COMPANY, Inc.

Sanitation Consultants to the Food Industry
 MANUFACTURERS

EXCELCIDE INSECTICIDES, RODENTICIDES AND EQUIPMENT
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(EXCELCIDE OUTSIDE RESIDUAL

Is designed for residual application to fly roosting surfaces outside the plant. It contains sugar, lactose, milk whey, butyric acid, etc., to keep the flies on the treated surface long enough to insure a kill. These lures and attractants have been found in most cases to prolong the insecticidal activity against flies. The formula contains Malathion and Diazinon as the actual killing agents.

There is still no substitute for good sanitation practices in the control of flies. Best results will be obtained if this product is used in connection with good sanitation practices. The removal of waste accumulation in which flies may breed or be attracted to is of particular importance.

ACTIVE INGREDIENTS

Malathion (0,0-dimethyl dithiophosphate of diethyl mercaptosuccinate)
 *0,0-diethyl 0-(2-isopropyl-4-methyl-6-pyrimidinyl) Phosphorothioate

INERT INGREDIENTS — 98.214%

Water	Lactose
Polyoxyethylene sorbitol esters	Milk Whey
of mixed fatty acids.	
Granulated sugar	
*Diazinon	

NOTICE

The Huge Company, Inc., makes no warranty express or implied concerning this material except that it conforms to the chemical description on the label. Neither The Huge Company, Inc., nor the seller shall be held responsible in any manner for any personal injury or property damage or other type of loss resulting from the handling, storage or use of this material. The buyer assumes all risk and liability therefrom and accepts and uses this material on these conditions.