

## DIRECTIONS

For control of resistant or non-resistant houseflies around the outside premises of food processing plants (dairies, bakeries, canneries, candy plants, macaroni plants) use 1/4 pound per 500 square ft. of fly breeding area. Scatter on areas where flies congregate.

For control of flies around dairy barns, stables, poultry houses, remove manure and trash from area before treatment. On floors covered with lime or alkaline materials, place empty burlap sacks in area frequented by flies. Apply EXCELCIDE Fly Bait Tid Bits on sacks and cleaned floor areas. Driveways and grassy areas near buildings should be treated as flies congregate here.

\*NOTE: Applications around poultry houses and in battery row poultry establishments must be limited to 1/4 lb. per 1,000 sq. ft.

Maintain sanitary conditions at all times around barns, and other areas to prevent fly breeding.

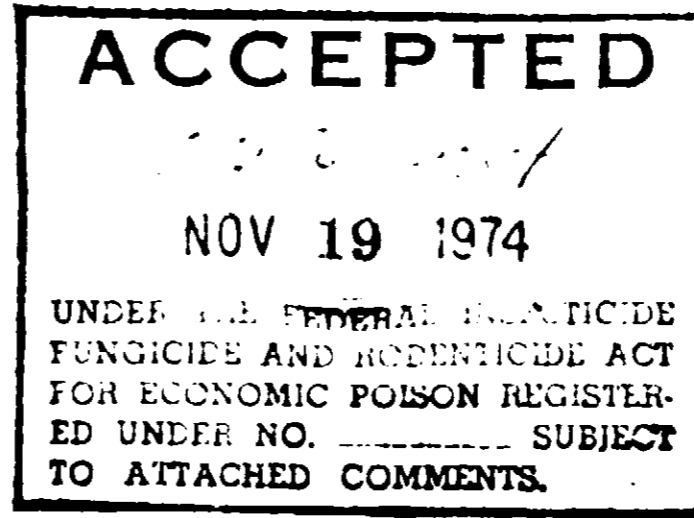
To reduce populations of houseflies in and around loading docks, garbage collection and disposal areas, parking areas, open air driveways, ice cream stands, use 1/4 lb. per 500 sq. ft. of fly breeding area. Scatter on ground where flies congregate. For control around ice cream stands, restaurants, scatter EXCELCIDE Fly Bait Tid Bits on apron between serving counter and parking area, paying particular attention to trash barrels and garbage cans where flies congregate. EXCELCIDE Fly Bait Tid Bits should be applied daily until fly population is reduced. Application should be made thereafter as necessary.

### ACTIVE INGREDIENTS

2,2-Dichlorovinyl dimethyl phosphate\* 0.460%  
 Related Compounds\* 0.040%  
 Dimethyl (2,2,2-trichloro-1-hydroxyethyl) phosphonate\*\* 0.500%

### INERT INGREDIENTS

Grade A Sugar Crystals 99.000%  
 \*Vapona Insecticide (R)  
 \*\*Reg. U.S. Patent Office by Fabrenfabriken Bayer, A.G., Chemagro Corporation Licensee U.S. Patent No. 2,701,225



EXCELCIDE FLY BAIT TID BITS IS A READY-TO-USE DRY PRODUCT CONTAINING VAPONA, DIPTEREX, AND GRADE A SUGAR CRYSTALS. EXCELCIDE FLY BAIT TID BITS WILL ATTRACT AND KILL RESISTANT AND NON-RESISTANT FLIES FEEDING ON THE BAIT PARTICLES.

# FLY BAIT TID BITS

A Scatter Bait To Be Sprinkled  
 On Ground and Horizontal Surfaces

## ATTRACTS AND KILLS RESISTANT HOUSEFLIES

**CAUTION:** Keep Out Of Reach Of Children  
 (see right panel for additional cautions.)



Harmful if swallowed, inhaled, or absorbed through skin. Induce vomiting if swallowed. Avoid breathing of dust. Avoid contact with skin. Wash hands after use and before eating or smoking. Avoid contamination of feed and foodstuffs. Keep out of reach of children, poultry and domestic animals. Do not use where milk is stored or processed. Not for use or storage in or around the home. Do not reuse container. Destroy when empty.

This product is toxic to fish and wildlife. Keep out of lakes, streams, and ponds. Birds feeding on treated areas may be killed. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

## CAUTION

NOTE CAUTION, AND READ DIRECTIONS BEFORE USE. DO NOT APPLY ON ANIMALS. EXCELCIDE FLY BAIT TID BITS is designed as a supplement to other basic sanitation principles involved in the over-all fly control program.

## 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.

EPA Reg. No. 2270-254 A A

**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

