It is a violation of Federal law to use this product in a manner inconsistent with its labeling. DIRECTIONS

APPLICATION OF THIS PRODUCT IN THE FOOD AREA OF FOOD HANDLING ESTABLISHMENTS IS NOT PERMITTED.

DO NOT USE: Fly-Kil (as scatter bait or in bait stations) is not to be used inside or around homes, or any other place where children are likely to be present, or where milk is processed or stored or where poulity can feed on the product, inside poulity establishments, meat and foodprocessing plants, and restaurants. Finished floors may be scratched if Fly-Kil is trodden under foot. To avoid skin contact when applying Fly-Kil, use a cup, scoop, or rubber gloves.

SCATTER BAIT: Use of scatter beil should be limited solely to commercial feed lots, broiter houses, livestock barns, canneries, beverage plants, meat and pouliry establishments and food processing plants where children will not be present. Scatter Fly-Kil from container, avoiding direct handling of bait, where the product can remain dry as long as possible. Apply 3-4 ozs./100 sq. ft: Avoiding areas where animals can feed on bait.

POULTRY AND RABBITS ON WIRE: Scatter on the manure and other places that flies settle such as Feed Rooms and Egg Houses. Against adult flies, where the manure is dry, apply about one-third to one-half cupful every two or three yards. Treat all damp or wel places heavily at 1 to 1½ lbs, per 100 sq. fit. as described below for maggots.

POULTRY ON GROUND OR LITTER: Apply where pouliry cannot feed upon the product. Use in manure pits under roosts against maggots and adults; Do not apply more than 1 lb. per 260 sq. /1 (2.5 lbs per 650 sq. fl.) on Feed Room Floors where out of reach of poultry. Keep tightly closed when not in use to preserve killing power.

BAIT STATIONS: Bail stations must be placed at least four feet from the ground and inaccessible to children and food producing animals. Use Fly-Kll in balt stations where flies congregate and bread in and around such places as markets, cafes, parks, picnic groves, fairs and camps, 2005, porches, kennels, garbage cans, dumps and incinerators,

FLY-KIL GIVES YOU EXCELLENT KILL: Fly-Kil is highly attractive to adult flies and kills adults that feed upon or contact the product if the product remains dry and within reach of the files. When moisture contacts this product, the toxicant enters the moisture and is dispersed in all directions. In this manner the polson contacts the maggots and kills them.

FOR BOTH MAGGOTS AND ADULTS: Use 1 lb. to 11/2 lbs. per 100 sq. II. of area to be treated. Apply to the ground floors, litter, garbage, manure and similar areas where files congregate or breed. Apply evenly and thoroughly to breeding areas. Repeat as needed for HOUSE FLY, BLOW FLY AND MAGGOTS.

> FOR CHEMICAL EMERGENCY CALL: INFOTRAC 1-800-535-5053



ACTIVE INGREDIENTS		:
Methomyl (S-Methyl N-[(Methylcarbamoyl) Oxy])		
Thioacetimidate		
Z-9 Tricosene		
INERT INGREDIENTS		
TOTAL		

SOLD FOR COMMERCIAL AND INDUSTRIAL PURPOSES ONLY.

CAUTION:

KEEP OUT OF REACH OF CHILDREN.

See additional cautions on side panel.

Delta Foremost Chemical Corp.

391,5 AIR PARK STREET, MEMPHIS, TENNESSEE 38130

ACCEPTED JUN 1 8 1996 Under the Federal Insecticide. Fungicide, and Rodenticide Act. as amended, for the posticide registered under / 203-69

EPA Reg. No.