

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

# Protect-us™ FLY BAIT

ACTIVE CONSTITUENTS: 5 g/kg IMIDACLOPRID  
1 g/kg (Z)-9-TRICOSENE

**GROUP 4A INSECTICIDE**



SCATTER



BAIT STATION



PAINT-ON



WET BAIT

Ready-to-use fly bait granules for the control of adult houseflies and lesser houseflies (including organophosphate resistant strains) in commercial, industrial and domestic areas, as per the DIRECTIONS FOR USE.

Contains denatonium benzoate, an acutely bitter agent which reduces the possibility of accidental ingestion by children, domestic animals or wildlife.

**PROTECT-US AUSTRALIA PTY LTD** ACN 156 662 216

Unit 3, 2 Duck Street Auburn NSW 2144

[www.protect-us.com.au](http://www.protect-us.com.au)

CUSTOMER SERVICE 1800 420 144

EMERGENCY RESPONSE (ALL HOURS) 1800 420 144

Contents:  
**250 g**

™ Trademark of Protect-us  
APVMA Approval No. 69774/61710

## DIRECTIONS FOR USE:

### Restraint

DO NOT place bait in areas accessible to food producing animals or pets.

SITUATION	PEST	RATE	CRITICAL COMMENTS
<b>Outside:</b> Abattoirs, animal housing, garbage containers, food processing plants and other industrial and commercial areas.  <b>Around:</b> Industrial sites, feedlot manure heaps, garbage dumps.	Adult house flies ( <i>Musca                      domestica</i> ) and Lesser house flies ( <i>Fannia                      canicularis</i> )	2 g/m <sup>2</sup>	<b>Scatter application:</b> The bait should be scattered (do not put in piles) onto dry level surfaces (e.g. pathways, window ledges or in shallow dishes). Avoid very dusty areas.  <b>Bait Station application:</b> Set up Stations by sprinkling into shallow tins, lids or similar containers and place where flies congregate. Position Stations out of reach of animals or livestock and away from feed troughs, storage or mixing areas.  <b>Wet Bait:</b> In many situations more flies can be attracted to moist bait. This can be achieved by sprinkling bait on moist hessian sacks (placed out of reach of all animals) or by lightly moistening bait with a light spray of water.  <b>Paint-on application:</b> To prepare a paste for painting, mix 50 g of Protect-us Fly Bait with 37.5 mL of water. 15 minutes after mixing the paste can be applied with a brush to spots where flies rest (e.g. walls, joists, window ledges, stable fixtures). Additionally it can be painted onto hessian bags or sheets of cardboard or fabric which are hung in areas frequented by flies. After use the brush can be cleaned with warm water.  <b>Re-baiting:</b> Re-baiting may be necessary in 3-5 days depending on exposure, weather and fly population density.
<b>Inside:</b> Commercial and industrial facilities and animal houses ONLY in areas inaccessible to livestock and domestic animals  <b>Under:</b> Animal and poultry cages ONLY in areas inaccessible to livestock.		2 g/m <sup>2</sup>	Apply as a scatter bait, in bait stations or as a paint-on or spray-on application as above. Place out of reach of all animals and away from feed.  Re-bait dry bait stations as above.

## NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

### GENERAL INSTRUCTIONS

Protect-us Fly Bait can be applied in many locations. Avoid cool or windy locations because flies prefer warm sites for resting. For best results time applications to begin at the start of the season before fly populations have reached their peak. Fly control should be considered part of an integrated strategy which incorporates good sanitation, appropriate management of breeding sites (e.g. manure and other decaying organic matter) and exclusion measures for preventing access of flies into internal areas. NOTE: This product is not attractive to all species of flies and control of non-target species may require other means of control.

## GROUP 4A INSECTICIDE

For insecticide resistance management Protect-us Fly Bait is a Group 4A insecticide. Some naturally-occurring insect biotypes resistant to Protect-us Fly Bait and other Group 4A insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if Protect-us Fly Bait or other Group 4A insecticides are used repeatedly. The effectiveness of Protect-us Fly Bait on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Protect-us Australia Pty Ltd accepts no liability for any losses that may result from the failure of Protect-us Fly Bait to control resistant insects. Protect-us Fly Bait may be subject to specific resistance management strategies. For further information contact your Protect-us Australia Pty Ltd representative or local agricultural department agronomist.

### PRECAUTIONS

Do NOT allow contact with raw or processed food, utensils or packaging.

### PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Do NOT place baits in locations accessible to domestic animals, livestock or birds. Do NOT contaminate streams, rivers or waterways with the chemical or used containers. Do not scatter bait on manure heaps or dispose of treated sacks/cardboard/

fabric with manure. Clean up spillage promptly. Very highly toxic to bees.

### STORAGE AND DISPOSAL

Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. Triple or (preferably) pressure rinse containers before disposal. Dispose of rinsings in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots in compliance with relevant Local, State or Territory government regulations. Do not burn empty containers or product. Treated sacks, cardboard or fabric may be re-used as necessary. After use they should be disposed of by wrapping in paper, placing in a plastic bag and putting in the garbage.

### SAFETY DIRECTIONS

Will irritate the eyes. Avoid contact with eyes. When using the product wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), rubber gloves and goggles. If product in eyes wash it out immediately with water. Wash hands after use. After each day's use, wash gloves, goggles and contaminated clothing.

### FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26; New Zealand 0800 764 766.

Batch No:

DOM:



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