Seclira®

Pressurised Bait

CONFIDENCE STARTS HERE



The clear choice for flies, ants and cockroaches



Seclira® pressurised bait provides a convenient, precise solution for controlling flies, cockroaches and ants. Its unique formulation allows targeted application to the areas pests naturally frequent, from small surface treatments for nuisance flies to deep cracks and crevices for cockroaches and ants.

- Unique active ingredient controls target pests in seconds and remains effective for up to 6 weeks
- Simplifies precise application of bait to the areas flies, cockroaches and ants naturally frequent
- Spot or band treatments attract flies that land nearby, making partial surface coverage highly effective
- Dries clear and odourless making Seclira pressurised bait ideal for use in sensitive areas
- Complements the use of other products in the Seclira range as part of a complete program



For more information on Seclira® pressurised bait visit **pest-control.basf.co.nz** or contact your local BASF representative on **0800 558 399**

BASF
We create chemistry

Seclira®

Pressurised Bait

Seclira pressurised bait works differently from a conventional residual spray. Rather than relying on pests contacting a treated surface, the bait contains attractants that draw pests to treated areas, where they pick up a lethal dose. Because of this baiting action, only small portions of vertical surfaces need to be treated, providing effective control without the need for full surface coverage.

How to use Seclira pressurised bait

SITUATION	PEST	CRITICAL COMMENTS
Domestic, commercial, industrial, public buildings and facilities including but not limited to abattoirs, poultry farms, animal housing, garbage containers, food processing plants and external areas associated with such establishments	Nuisance flies, including but not limited to: Adult houseflies *(Musca domestica)* Lesser houseflies *(Fannia canicularis)* Sheep blowflies *(Lucilia cuprina)* Vinegar fly *(Drosophila spp)* Drain or Moth fly *(Psychodidae),* Phorid fly *(Phoridae)*	Spray surfaces where flies rest. Best results are achieved when applied to non-porous surfaces. **Area Treatment:** Point can toward target area from a distance no further than 30 cm and press down actuator. Make a light application at a rate of 60 cm/ sec and avoid run off or dripping from targeted area. Area treatments are effective where flies congregate, roost and feed, which may include garbage receptacles and lids, refuse containers, under tables and benches, recycling bins, dumpsters, behind vending machines, plant/flower pots, under bars, eave areas, walls and/or areas where flies like to congregate or infest. **DO NOT** apply bait in areas that are frequently cleaned. This product will not adhere to surfaces that are dusty or greasy. Re-apply when reinfestation occurs. **Band Treatment:** Spray from a distance of no further away from targeted area than 15 cm to create a band application at a rate of 60 cm/sec. Band applications may be made to areas such as beam edges, receptacle edges, table or bench edges, around windows and window frames, under narrow eaves and other areas where there is a narrow area where flies land, roost and/or are likely to infest. Re-apply when reinfestation occurs. **Note:** Around feedlot manure heaps DO NOT apply bait on manure heaps or dispose of treated targets with manure. See also Notes on Application below.
	Cockroaches and Ants	Apply onto surfaces or into cracks and crevices where insects may be traversing, harbouring, feeding and breeding. Apply as a surface application up to but not exceeding the point of run off. Spray from a distance of 15 cm from the targeted area to create a band application at a rate of 30-60 cm/sec. DO NOT apply bait in areas that are frequently cleaned. This product will not adhere to surfaces that are dusty or greasy. Reapply when reinfestation occurs.

Refer to the product label for full Directions for use.

Packaging

454g can.



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ALWAYS READ AND FOLLOW LABEL DIRECTIONS BEFORE USING ANY PRODUCT IN THIS FACT SHEET.

This fact sheet is intended as general advice. Disclaimer: The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.

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