CONFIDENCE STARTS HERE

Seclira

Pressurised Insecticide

Fast acting, precise and undetectable general insect control

Seclira® Pressurised Insecticide makes the ground-breaking advantages of the Seclira WSG formulation available in a pressurised pack for more convenient and precise application into cracks and crevices.

- Versatile, pressurised and ready to use for crack and crevice treatments
- Dries clear and odourless as a perfect solution for sensitive situations and minimal disruption
- Fast acting with Genuine Transfer Effect™ making Seclira Pressurised Insecticide especially suitable for the control of social insects
- Long lasting residual control for up to three months ensuring customer callbacks and inconvenience is minimised

For more information on Seclira® Pressurised Insecticide, visit **pest-control.basf.com.au** or contact your local BASF representative on **1800 558 399**

BASF
We create chemistry

Seclira®

Pressurised Insecticide

Seclira Pressurised Insecticide is a fast-acting non-repellent with a ready-to-use formulation for the control of a broad range of pests including ants, and cockroaches. Drying clear and odourless Seclira Pressurised Insecticide is suitable for a wide range of situations, while its unique non-repellent active ingredient will control pyrethroid-resistant pests quickly.

Pests	Critical Comments
	Spray from a distance of 20-30cm. For spot application, apply directly onto pest for a 1-2 second burst. For crack and crevice or surface treatment, spray across surface at rate of 60cm/1 sec spray.
Cockroaches and ants	Apply onto surfaces and into cracks and crevices where insects may be harbouring, living and breeding for up to 3 months residual control. Apply as a surface application up to but not exceeding the point of run off. Use crack and crevice nozzle to direct spray into cracks, crevices and other hard to reach places. Live activity can be treated as a spot treatment. Carpets should have a small hidden area sprayed and checked for any discolouration before widespread use.
Bed bugs	Apply directly onto bed bug activity as a spot treatment or as a surface treatment to skirting boards, carpet edge, cracks, crevices, in and behind bed heads and bed frames, bedside tables and cupboards. An IPM approach should be followed for the control of bed bugs. For more information refer to the Code of Practice for the Control of Bed bug Infestations in Australia.
Flies	Apply to surfaces where flies are likely to rest. For outdoor fly control, apply to surfaces where flies tend to be a nuisance. SECLIRA PRESSURISED INSECTICIDE can also be applied directly as a spot treatment.
Stored product pests	The use of this product in the control of Stored product pests should be considered part of an integrated strategy to prevent development of insect populations. Best results will be obtained where good hygiene is maintained. Infested areas should be cleaned prior to application and regularly cleaned thereafter to reduce food sources for pests. When treating for beetle pests pay special attention to sheltered areas such as cracks and crevices and in and around shelves. Adult moths can be controlled by applying this product to walls and surfaces where the flying adult moths come to rest. DO NOT apply to food or onto food preparation areas. Best results are achieved when treating non-porous surfaces.
Mosquitoes	Apply onto surfaces where mosquitoes settle. Apply directly to live activity as a spot treatment.
Pill bugs (slaters)	Apply directly onto slaters or pill bugs as a spot treatment.
House crickets	Apply directly onto house crickets as a spot treatment.
Spiders	Apply directly onto spiders as a spot treatment.

Refer to the product label for full directions for use table.

Packaging

397g 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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