

DANGER
KEEP OUT OF REACH OF CHILDREN
READ LABEL BEFORE USE

SECLIRA[®] PRESSURISED BAIT Insecticide

Contains 10 g/kg dinotefuran in the form of an aerosol spray

GROUP 4A INSECTICIDE

For the control of nuisance flies, cockroaches and ants in domestic, commercial, industrial
and public buildings and facilities

Contents: 227 g, 250 g, 400 g, 454 g, 500 g, 567 g, 600 g

Registered to and distributed by:

BASF New Zealand Limited

NZBN 9429032151299

P.O. Box 407, Auckland 1140

Phone: 0800 932 273

crop-solutions.basf.co.nz

WARNING

Extremely flammable aerosol. Pressurised container: may burst if heated.
Beware: Deliberately sniffing or inhaling concentrated contents can be harmful or fatal.
Toxic to aquatic life with long lasting effects. Hazardous to soil organisms.
Hazardous to terrestrial invertebrates.



PRECAUTIONS

HANDLING: DO NOT handle until all safety precautions have been read and understood. DO NOT use as a space (aerosol) spray. DO NOT apply to surfaces accessible to children. Do not spray on an open flame or other ignition source. DO NOT pierce or burn, even after use. Use only outdoors or in a well-ventilated area.

STORAGE: Store in original container tightly closed and in a locked dry, cool, well-ventilated area, away from food stuffs. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. DO NOT store product for prolonged period in direct sunlight. DO NOT expose to temperatures exceeding 50°C. Stores containing more than 1000 kg of this product require emergency response plans and secondary containment systems and are subject to signage.

PERSONAL PROTECTION: DO NOT breathe spray. DO NOT eat, drink or smoke when using this product. Wear protective clothing such as resistant safety gloves, waterproof hat, coat and trousers when using the product. Remove protective clothing and wash hands and face thoroughly before meals and after work.

SPILLS: Collect spillage. Wear personal protective clothing and equipment as described in the PERSONAL PROTECTION section. Prevent further spillage and product from entering waterways. Recover spilt product then transfer the recovered spilt material to a properly labelled drum.

USE AND ENVIRONMENTAL PROTECTION: The substance must be applied via ground-based, spot treatment methods only. DO NOT apply outdoors if heavy rainfall, meaning rainfall greater than 100 mm in a 24-hour period, is forecasted within 72 hours. Groundwater advisory: Dinotefuran and metabolite 1-methyl-2-nitroguanidine (MNG) have properties and characteristics associated with chemicals detected in groundwater. These chemicals may leach into groundwater if used in areas where soils are permeable, particularly where the water table is shallow. Users are advised to follow the guidance on groundwater contamination provided in Appendix J (Environmental Management) of New Zealand Standard: Management of Agrichemicals. NZS8409:2021. For non-porous surfaces, DO NOT apply past the point of run-off. DO NOT allow spray to get into or onto aquarium water.

POLLINATORS AND BENEFICIAL INSECTS: Highly toxic to bees. The substance MUST NOT be applied onto bees, beehives, or bee nests. WARNING: harmful to some beneficial insects. Dinotefuran is most toxic for the first 48 hours after application. If there is potential for managed hives to be affected by the spray or spray drift, notify beekeepers 48 hours before spraying to move hives to a safe location with an untreated source of nectar and pollen. Hives should not be moved back until at least 48 hours after application to prevent bee contact with fresh residues.

DISPOSAL: Dispose of this product only by using according to the label or at an approved landfill. DO NOT burn product. DO NOT contaminate any water supply with product or used container.

FIRST AID

If medical advice is needed, have product container or label at hand. If exposed or concerned, contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor. IF ON SKIN: remove contaminated clothing. Wash thoroughly with soap and water. IF INHALED: keep calm, remove to fresh air and keep comfortable for breathing. IF IN EYES: wash with plenty of running water with eyelids held open. Remove contact lenses if easy to do so. IF SWALLOWED: do not induce vomit. Rinse mouth and then drink plenty of water.

CONDITIONS OF SUPPLY

Read conditions of supply before buying and using. If these conditions are unacceptable, return at once unopened. All goods supplied by BASF New Zealand Limited are of a high grade and conform to the chemical description of the label. However, to the extent permitted by law, neither BASF nor any of its Distributors accept any liability or responsibility whatsoever for any loss, damage or injury whether direct, indirect or consequential howsoever arising in connection with the supply of those goods including without limitation their storage, application, handling or use. BASF New Zealand Limited nor any of its Distributors, make no warranties of any kind, express or implied, with respect to fitness for purpose (including crop injury, ineffectiveness or any other unintended consequence), merchantable quality or any other matter with respect to these goods. When you are a consumer as defined in the Consumer Guarantees Act 1993 (the "Act") these conditions will be subject to the provisions of the Act. However, the Act will not apply to goods supplied to you for business purposes.

Approved pursuant to the HSNO Act 1996, Code HSR101730
See www.epa.govt.nz for approval controls

MPI approved Type B (All animal product except dairy).
MPI approved for use in farm dairies and in dairy processing.

Batch No:

Date of Manufacture:

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EMERGENCY PHONELINK
24 Hour Advice in an Emergency Only
0800 944 955

GENERAL INSTRUCTIONS

SECLIRA PRESSURISED BAIT can be applied in many locations. SECLIRA PRESSURISED BAIT should be applied to surfaces such as walls, fences, under eaves and garbage bins. Best results are achieved when applied to non-porous surfaces. This product is not designed to be applied directly to soil, compost, manure heaps or edible refuse. Avoid cool or windy locations because flies prefer warm sites for resting. Time applications to begin at the start of the season before pest populations have reached their peak. Pest 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.

RESISTANCE MANAGEMENT

SECLIRA PRESSURISED BAIT is a Group 4A insecticide. Some naturally occurring insect biotypes resistant to this product 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 SECLIRA PRESSURISED BAIT or other Group 4A insecticides are used repeatedly. The effectiveness of SECLIRA PRESSURISED BAIT on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, BASF New Zealand Ltd accepts no liability for any losses that may result from failure of this product to control resistant insects. For further information on managing insecticide resistance contact your local supplier or a BASF New Zealand Ltd representative.

DIRECTIONS FOR USE

SECLIRA PRESSURISED BAIT is not a conventional residual spray and therefore does not work by pests simply contacting a sprayed surface. The attractants within this bait mean that insects will be attracted to and subsequently attempt to feed on treated surfaces; they will then pick up a lethal dose. Because of this bait function, only portions of vertical surfaces need to be treated.

SITUATION	PEST	REMARKS
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 (<i>Musca domestica</i>) Lesser houseflies (<i>Fannia canicularis</i>) Sheep blowflies (<i>Lucilia cuprina</i>) Vinegar fly (<i>Drosophila spp</i>) Drain or Moth fly (<i>Psychodidae</i>), Phorid fly (<i>Phoridae</i>)	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.

SITUATION	PEST	REMARKS
	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.

RESTRAINTS

DO NOT apply in locations accessible to domestic animals or livestock.
DO NOT apply in a manner which may cause contamination of animal feed.
DO NOT apply to organic material including manure or refuse heaps.
DO NOT apply spray treatment outdoors if rain is expected within 72 hours.
DO NOT allow contact with raw or processed food, utensils, food preparation surfaces or packaging.

NOTES ON APPLICATION

DO NOT apply past the point of run-off. Avoid applying this product to dusty/dirty surfaces. DO NOT spray the moving parts of any machinery, electric motors, or switchgear with the water-based product. To avoid unwanted staining of interior and exterior surfaces, a small hidden area should be sprayed and checked for any discolouration before use.

RE-BAITING

Re-apply bait when flies are no longer visibly affected in areas where the product has been applied (usually after about 4 to 6 weeks). For season-long control, monthly applications may be required, depending on the situation and duration of the pest season.

FARM DAIRIES AND DAIRY PROCESSING PLANTS

DO NOT use on milk / dairy product contact surfaces. Remove any exposed milk and milk products from the immediate area prior to use. Contact surfaces must be protected from any exposure during application.

ANIMAL PRODUCT PROCESSING PLANTS

DO NOT use in any edible product area or any area where edible product or packaging material is stored. Use in a manner that prevents the entry of the insecticide into edible product areas or stores containing packaging material.