

# Seclira cockroach gel bait reservoir

## technology sheet

Seclira® Cockroach Gel Bait Reservoir starts killing cockroaches within minutes after exposure to bait, while reducing the risk of unwanted roach sightings.

- Offers a new active ingredient from BASF, providing an additional tool for resistance management
- Undetectability and strong transfer effect prevents affected cockroaches from changing their eating and social habits, allowing for entire colony control
- Strong palatability appeals to gel-bait averse and non-gel-bait averse cockroaches
- Provides resistance management and long-lasting residual: greater than 30 days
- Wide use pattern allows usage in a range of locations

### Active ingredients

Dinotefuran – Group 4A

### Formulation

Paste

### One package contains

5 x 4 x 30g

### Storage

Store in a cool dry area away from heat or open flame and inaccessible to children and pets. To prevent contamination, store this product away from food or feed.

### For use in and around

Apartments, commercial/industrial/residential buildings, food/feed handling establishments<sup>1</sup>, garages, homes, hospitals, hotels, motels, nursing homes, schools, supermarkets, transportation equipment (e.g., aircrafts, buses, boats, ships, trains, trailers and trucks), warehouses

**Non-food/feed areas:** garbage rooms, restrooms, floor drains (to sewers), entries and vestibules, offices, locker rooms, machine rooms, boiler rooms, garages, mop closets and storage areas (after canning or bottling) and serving areas when no food/feed is present.

**Food/feed areas:** areas receiving, storing, packing (canning, bottling, wrapping, boxing) and preparing food/feed, edible waste storage and enclosed processing systems (mills, dairies, edible oils, syrups). Serving areas (when food/feed is exposed and facility is in operation) are also considered food/feed areas.

---

### Pests controlled

German cockroaches  
Oriental cockroaches

<sup>1</sup> Food/feed handling establishments are places other than private residences in which food/feed is held, processed, prepared or served. This includes food/feed processing plants, food/feed storage areas, meat and poultry processing plants, restaurants and supermarkets.



We create chemistry

### Application rates

Numerous small application spots are preferable to fewer larger application spots. Bait points should be made every 10-20 centimetres in areas of cockroach activity and suspected harborage. At each bait point, apply a 3-6 mm diameter spot of bait (equal to 0.25-0.50 g of bait) at the following rates:

Light infestations of cockroaches <sup>2</sup>	4 - 6 bait points per 10 m <sup>2</sup> .
Moderate infestations of cockroaches	7-11 bait points per 10 m <sup>2</sup> .
Heavy infestations of cockroaches <sup>3</sup>	12 - 24 bait points per 10 m <sup>2</sup> .

<sup>2</sup> Light infestations would be indicated by sightings only at night when a light is turned on.

<sup>3</sup> Heavy infestations are indicated when cockroaches are readily seen upon the opening of cabinets, pantries or closets.

---

### Directions for use

**Crack and Crevice Treatment:** Crack and crevice is an application directly into narrow openings on the surface of the structure. It does not include the treatment of exposed surfaces. Narrow openings typically occur at expansion joints, utility entry points and along baseboards and mouldings.

**Spot Treatment:** A spot application is an open, localized placement of bait in areas inaccessible to children and pets. Locations of treatment may include under sinks and under heavy appliances (e.g. fridge or stove). Do not use spot treatments in food/feed areas of food/feed handling establishments.

**Void Treatment:** An application into inaccessible, enclosed empty spaces of a structure. For example, hollow walls and suspended ceilings.

---

### Application tips

Treat a small, inconspicuous area of the surface first to ensure there are no adverse effects such as staining or discolouration before making a full-scale application to a surface.

To prevent staining, exposed bait should be cleaned up immediately with a damp cloth, paper towel or sponge and then discarded in trash.

---

### Resistance management

Where possible, rotate the use of Seclira Cockroach Gel Bait Reservoir or other Group 4 insecticides with different groups that control the same pests in a location.

---

### Restrictions

See label for use restrictions.

---

### For more information

Contact your supplier or visit **BetterPestControl.ca**

**Always read and follow label directions.**

SECLIRA is a registered trade-mark of BASF, used under license by BASF Canada Inc. © 2021 BASF Canada Inc.