

# **DOMINO**

#### **COCKROACH GEL**

Reg. No. L9782 Act No. 36 of 1947

## PEST CONTROL OPERATOR (PCO) USE ONLY

A scientifically tested ready to use gel bait to control all common species of cockroaches including American,

Oriental and German cockroaches and their nymphs.

This insecticidal, non-repellent gel bait is for crack, crevice and spot treatments in domestic, commercial and industrial premises. It can be safely used in food handling, storage and preparation areas.

### **ACTIVE INGREDIENTS:**

Fipronil (phenyl pyrazole) 0,6 g/kg

Manufactured & Distributed by: Synvita CC Registered by: Lifeguard Sciences (Pty) Ltd.

P.O. Box 13221,

Cascades,

3202,

South Africa

TEL: (033) 3461920

Net Contents: 35 g Batch No: See container

Date manufactured: See Container

UN No. 3082

Members of CropLife South Africa Griffon Poison Centre: 082 446 8946



#### WARNINGS

- Handle with care
- Keep out of reach of children, uninformed persons and animals
- Harmful if swallowed
- Store in the closed, original container in a cool place and out of direct sunlight

#### **PRECAUTIONS**

- Avoid contact with eyes and skin
- Do not eat drink or smoke when applying bait
- Wash hands with soap and water after use
- Avoid contamination of food, feed, water, eating utensils and food preparation surfaces
- Destroy empty container and dispose of in a safe way
- Never use the empty container for any other purpose

#### AREA OF APPLICATION: PEST CONTROL OPERATOR (PCO) USE ONLY

**Domino Cockroach Gel** may be used both internally and externally. Direct sunlight and water may reduce the residual effect.

- Domestic premises including kitchens and bathrooms
- Commercial kitchens, canteens, restaurants, food preparation, processing and storage premises
- Public Buildings including retail outlets, hospitals, hotels, schools, churches
- Commercial and industrial premises including factories, shops and warehousing
- Aircraft, motor vehicles, railway carriages, ships and boats

In order to understand the cockroach challenge, it is important to conduct a survey of the premises to determine the cockroach species, the extent of the infestation and the best locations to apply the bait. The use of an appropriate monitoring tool and spot flushing treatment using **Superfast or Longlast** aerosols will greatly assist in determining the baiting sites to obtain the best results.

Improved sanitation and hygiene practices should be introduced to ensure premises are kept clean and hygienic. This will reduce the attraction of cockroaches to the area when food and water are not readily available. Ensure routine cleaning will not strip and remove the bait from the target area.

Placement of **Domino Cockroach Gel** should be out of sight usually in dark, damp and warm areas. These include, but are not limited to, in, under and behind kitchen appliances, preparation tables, sinks, basins, cupboards, shelving, electrical boxes, conduits and computer cases as well as in cracks and crevices. Where dry wall partitioning is installed, the internal void can offer safe harbourage and runs and should be treated accordingly. Ceiling voids and high-level cupboards may also require treatment, as certain cockroach species are excellent climbers.



The application of residual and space spray insecticide treatments can be intergraded into a control programme but it is important that the bait is not contaminated as this may discourage feeding.

**Domino Cockroach Gel** is extremely attractive to cockroaches and soon after placement and consumption dead cockroaches will be evident. Dead cockroaches will continue to be seen within 24 hours of treatment.

#### **DIRECTIONS FOR USE:**

PEST	LOCATIONS	RATE OF APPLICATION	COMMENTS
Common cockroaches	Domestic, Commercial	Apply 1-3 spots per m <sup>2.</sup>	Placements of spots
including German,	and Industrial premises	Recommended spot size	should be in areas where
Oriental and American	including food handling,	is 0,03g – 0,06g.	cockroaches are known
cockroach and their	storage and preparation	One spot = 2-4 mm in	to harbour, such as
nymphs	areas	diameter.	cracks and crevices etc.
		Depending on the severity	See Area of Application
		of the infestation and	above.
		species present it may be	
		necessary to Increase the	
		number of spots to three	
		and increase the spot size.	
		A thin ribbon strip	
		equating to one spot can	
		alternatively be applied.	

#### **GENERAL INSTRUCTIONS**

# **Syringe and Plunger**

- Unscrew and remove orange tip cap from syringe barrel and replace with the flexible dispenser tip.
- Remove orange end cap at base of syringe barrel and gently insert plunger.
- Place tip on the surface to be treated and depress plunger slightly.
- Recap after use or place sheath over flexible dispenser tip and place in its outer pack.
- Re-apply according to level of infestation.
- A visual inspection of gel placement is recommended two weeks to one month after initial treatment.

#### **Syringe Dispensing Guns**

The syringe barrel is compatible with most dispensing guns (see manufacturer's instructions).

Cleaning of equipment and removal of bait spots can be done using soap and warm water.