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Rentokil Ant Killer Gel Traps - Twin Pack

Variant code: 06-FA135A

Rentokil Ant Killer Gel Traps - Twin Pack provide an effective and convenient solution for controlling ants and tackling ant nests inside the home. Each bait station contains a specially formulated **insecticidal gel** designed to attract foraging ants, which carry the bait back to their nest. This helps target the source of an ant infestation rather than simply killing individual ants as they appear, making the traps a practical choice for household pest control.

Formulated with **d-phenothrin**, the ant killer gel works through a baiting system that allows ants to transport the insecticide into their colony. The gel is contained within a **plastic bait station**, providing a clean and straightforward method of application without the need to spray insecticide around the room or apply loose powders. This makes the product particularly useful for managing ant activity in domestic kitchens, utility rooms and other suitable indoor areas.

Supplied as a **twin pack containing two ready-to-use bait stations**, these ant killer traps offer a convenient approach to controlling unwanted ants around the home. The compact stations can be positioned in suitable locations where ants are regularly observed, following the instructions on the product label. Designed for **indoor domestic use**, they provide an easy-to-manage pest control solution for homeowners looking to tackle both visible ants and the nests responsible for recurring infestations.

Product Features

- **Effective ant control** designed to kill ants and help eliminate ant nests.
- **Insecticidal gel bait** attracts foraging ants and allows them to carry the treatment back to their colony.
- **Nest-targeting action** helps address the source of an infestation rather than only visible ants.
- **Contains d-phenothrin**, an insecticidal active ingredient used for ant control.
- **Ready-to-use bait stations** require no mixing, measuring or preparation.
- **Clean application** keeps the insecticidal

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gel contained within plastic bait stations.
- **Convenient twin pack** contains two individual ant killer gel traps.
- **Compact bait station design** allows placement in suitable indoor locations where ants are active.
- **Domestic pest control solution** designed for use inside residential properties.
- **Simple maintenance** allows stations to be monitored and replaced according to the product label.

Product Benefits

- **Targets ant nests** by allowing foraging ants to transport insecticidal bait back to their colony.
- **Helps reduce recurring ant activity** by treating the infestation beyond the ants immediately visible.
- **Clean and convenient treatment** avoids the need to scatter insecticidal powders or spray affected areas.
- **Easy household application** requires minimal preparation and no specialist dispensing equipment.
- **Two bait stations included** provide flexibility when treating suitable areas of ant activity.
- **Contained gel formulation** offers a practical alternative to exposed liquid insecticide treatments.
- **Suitable for everyday domestic pest management** helps homeowners address unwanted indoor ant infestations.

Technical Characteristics

- **Brand:** Rentokil
- **Product Type:** Ant Killer Gel Bait Traps
- **Pack Size:** Twin Pack
- **Quantity:** 2 Bait Stations
- **Product Format:** Ready-to-Use Insecticidal Gel Bait
- **Container Type:** Plastic Bait Station
- **Physical State:** Liquid Gel
- **Appearance:** Yellow Liquid Gel
- **Odour:** Characteristic
- **Active Ingredient:** 1R-trans Phenothrin (d-Phenothrin)
- **Active Ingredient Concentration:** 0.1%
- **Flammability:** Non-Flammable
- **Flash Point:** Greater Than 60°C
- **Target Pest:** Ants

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- **Primary Function:** Ant and Ant Nest Control
- **Application Method:** Placement of Bait Stations
- **Preparation:** Ready to Use
- **Suitable Environment:** Indoor Domestic Premises
- **Hazard Classification:** Toxic to Aquatic Life with Long Lasting Effects

Applications

Area of Use: Designed for **indoor ant control in domestic properties**, including kitchens, utility rooms, cupboards and other suitable locations where ants are regularly observed. The bait stations are particularly useful for treating areas associated with ant trails and repeated ant activity. Position only in locations permitted by the product label, ensuring that the stations remain inaccessible to children and pets.

How to Use: Identify areas where **foraging ants** are active and position the bait stations according to the manufacturer's instructions. Place the stations in suitable locations along or close to established ant routes, without obstructing access to the bait. Allow ants to enter the stations and carry the insecticidal gel back towards their nest. Monitor ant activity and follow the label instructions regarding treatment duration, replacement and removal of used stations. Do not open the bait stations or handle the gel directly.

Application Considerations: Intended for **indoor domestic use only**. Do not position bait stations directly on food preparation surfaces or in locations where they may contaminate food, drinks, utensils or animal feeding areas. Avoid disturbing active bait stations unnecessarily, as ants need access to the gel for the treatment to work. Results may vary depending on the size of the infestation, ant activity and correct placement. Maintain good household hygiene and address accessible food sources to support effective ant management.

Safety: Use biocides safely. Always read the label and product information before use. Keep out of reach of children and pets, and avoid direct contact with the insecticidal gel. Wash hands after handling bait stations and do not eat, drink or smoke during application. The formulation is **toxic to aquatic life with long lasting effects**, so prevent release into drains, watercourses or the wider environment. Store unused stations in their

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original packaging in a cool, dry location away from food and animal feed. Dispose of used stations and packaging in accordance with the product label and applicable waste regulations.

Property	Value
Appearance	Liquid
Fragrance	Characteristic
Do's & Don'ts	Always read the label and product information before use. Use biocides safely.
Usage Instructions	This product is intended for indoor use only.
CLP	Environmental
Chemical Colour	Yellow