

# INSECTICIDE

# TAG COCKROACH & ANT BAIT STATION

Registration No. L9780 – ACT 36 OF 1947



Member of the PLENNEGY GROUP

**KOMBAT TERMITES** is a scientifically tested gel bait matrix has been placed inside a bait station and is effective in controlling all common species of cockroaches including American, Oriental and German cockroaches and their nymphs and common species of ants including Black, common, sugar and garden ant.

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**Active Ingredient:**  
Fipronil (phenyl pyrazole) 0,6 g/kg



**WARNING**

### HAZARD STATEMENT

- Very toxic to aquatic life with long lasting effects.
- Keep out of reach of children, uninformed persons, and animals.
- Keep away from food.
- Do not break open the TAG COCKROACH AND ANT BAIT STATION.

### PRECAUTIONARY STATEMENT

- Avoid release into the environment.
- Collect spillage.
- Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site.
- Never use the empty container for any other purpose.
- Do not place the TAG COCKROACH AND ANT BAIT STATION on any hot surface, in the rain or in direct sunlight.
- Triple rinse empty pesticide containers or packages by triple rinsing before disposal. Quarter-fill the empty packaging with water, close and shake for 30 seconds. Empty the content by placing it upside down over disposal basket.

### FIRST AID TREATMENT

Provide medical personnel with the container label, product name or safety data sheet (SDS) when seeking medical attention.

**If in eyes:** Rinse cautiously with water for several minutes (15minutes). Remove contact lenses, if present and easy to do. Continue rinsing.

**If inhaled:** Remove person to fresh air and keep comfortable for breathing.

**If on skin:** Wash thoroughly with soap and water. Do not rub skin hard.

**If swallowed:** Keep patient calm and reassured, rinse mouth with water.

RELEVANT SUBSTANCE		CONCENTRATION (%)
<b>Fipronil tech</b>		
CAS N°	120068-37-3	<0.1%
<b>Sapogenat</b>		
CAS N°	9046-09-7	<1%

## PLEASE READ THE LABEL BEFORE USE

### DIRECTIONS FOR USE

Use only as indicated.

TAG COCKROACH AND ANT BAIT STATION may be used both internally and externally. Direct sunlight and water may reduce the residual effect.

Placement of TAG COCKROACH AND ANT BAIT STATIONS 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. As certain cockroach species are excellent climbers it may be advisable to position one or two bait stations in high-level cupboards and voids.

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

The gel bait matrix in the TAG COCKROACH AND ANT BAIT STATION 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.

To avoid re-infestation of the area, replace the TAG COCKROACH AND ANT BAIT STATIONS at least every three months or more often in the case of heavy infestations.

PEST	LOCATIONS	RATE OF APPLICATION	COMMENTS
Common cockroaches including German, Oriental and American cockroach and their nymphs and common species of ants including Black, common, sugar and garden ant.	Domestic, Commercial and Industrial premises including food, storage and preparation areas.	2-4 bait stations per 10 m2. The more bait stations the greater the chance of cockroaches finding them when scavenging for food. High infestations may require more bait stations.	See AREA OF APPLICATION above.

DISCLAIMER  
Although this remedy has been extensively tested under a large variety of conditions the registration holder does not warrant that it will be efficacious under all conditions because the action and the effect thereof may be affected by factors such as abnormal soil, climatic and storage conditions, compatibility with other substances not indicated on the label and the occurrence of resistance of the pest against the remedy concerned as well by the method, time and accuracy of application. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, the environment or harm to man or animal or for the lack of performance of the remedy concerned due to failure of the user to follow the label instructions or to the occurrence of conditions which could not have been foreseen in terms of the registration. Consult the supplier in the event of any uncertainty.

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# CONTROLS AND PROTECTS