

SNAP

Reg. No. L 8395 Act No 36 of 1947

Namibian Reg No.: N-AR 1214

HIGHLY EFFECTIVE, READY-TO-USE GRANULAR FLY BAIT THAT CAN BE USED EITHER AS A DRY SCATTER BAIT OR WET AS A SURFACE SPRAY OR PAINT-ON.

SNAP HAS BEEN SCIENTIFICALLY PROVEN TO ATTRACT AND KILL FLIES BY CONTACT AND STOMACH ACTION.

Active Ingredient:

| | |
|-----------------------------|------------|
| Methomyl (Carbamate) | 10.00 g/kg |
| (Z)-9-Tricosene (Pheromone) | 1.00 g/kg |

Manufactured and Distributed by:

Synvita CC

Registration Holder:

Lifeguard Sciences (Pty) Ltd

Reg. No. 2014/079879/07

P.O. Box 13221,

Cascades,

3202

South Africa

TEL: +27 33 346 1920

Members of CropLife South Africa

NETT WEIGHT: 100g / 500g / 5kg / 20kg

Batch No.: See Container

Date of manufacture: See Container

UN No.: 2757

Griffon Poison Centre: 082 446 8946



CAUTION
VERSIGTIG



Tel: 033 346 1920/2 • Fax: 033 346 0512 • Email: info@synvita.co.za • Website: www.synvita.co.za
3 Pentrich Road, Pietermaritzburg, 3201 • P.O. Box 13221, Cascades, 3202, Republic of South Africa

WARNINGS

- Handle with care.
- Harmful by swallowing and skin contact.
- Poisonous to fish, bees, birds and wildlife.
- Keep out of reach of children, uninformed persons and animals.
- Keep container closed when not in use.
- May cause irritation of the skin, eyes, and mucous membranes.
- Store away from foods and foodstuffs

PRECAUTIONS

- Prevent ingestion and excessive contact with the skin.
- Wear rubber gloves when handling or mixing bait.
- Wash hands thoroughly 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.

Snap is a highly effective Ready-To-Use granular fly bait that is scientifically proven to attract flies using food attractants as well as the fly pheromone (Z)-9-Tricosene. Snap uses the powerful killing action of methomyl, by contact and stomach action.

DIRECTIONS FOR USE:

USE ONLY AS DIRECTED

Dry bait

Lightly sprinkle bait in a shallow container out of reach of children and animals. The container should be positioned in areas where flies are known to congregate. Alternatively, the bait can also be sprinkled over moistened cotton wool inside a shallow container.

Scatter bait

Evenly scatter granules (200 g per 50-100 m²), over surface where flies have access and are known to congregate. These include areas around waste disposal sites, refuse dumps, manure heaps, external areas of food processing plants, restaurants, in and around poultry houses, dairies, feedlots, piggeries and stables. Care should be taken not to place the bait in heaps but rather scatter lightly, as this increases the attractiveness of the bait. Continue the treatment reapplying every 2 - 3 hours until the fly population has decreased.

Liquid Bait

For ***heavily infested*** areas prepare a viscous solution of the granules mixing 500 g of bait to 500 ml of warm water. Stir well. It is not necessary to completely dissolve all the granules. A 500 g solution can be used to "paint" a target area of 2 – 4 m² and will provide effective fly control for a surrounding area of 200 m².

Once the fly population has been brought under control a ***maintenance*** solution may be prepared by mixing 500 –1000 g of granules to 10 litres of water. Apply small amounts in numerous target areas where flies are known to congregate. Alternatively, the solution can be sprinkled onto floors and other known resting places.

Use prepared bait solutions within a 24-hour period.

Retreat as necessary.

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It is recommended that the product container be closed when stored to preserve the integrity of the pheromone (attractant) as this has a high vapour pressure.

This product contains Bitrex[®] a taste deterrent for humans and other none target species.

Integrated Pest Management (IPM)

An integrated pest management (IPM) programme should always be considered when controlling any insect pest challenge. Breaking the life cycle of the insect pest as often as possible will achieve better results than a single intervention. In fly control, breeding sites should be identified and either by physical or chemical means effectively managed. Insecticide surface treatments that have residual action are desirable on resting sites i.e. walls, ceilings and roof timbers whilst space spray treatments will knockdown and kill adults in flight. Fly baits form part of this IPM programme and play an important roll in improving the overall efficacy.