

VI-POWER GEL

Insecticide VI-POWER GEL Ready-to-use Syringe for Ants In Gel

PESTICIDE (BIOCIDE) PRODUCT TYPE: 18

DESTINATION USE: GENERAL PUBLIC / AMATEUR

GUARANTEED COMPOSITION:

REG.No: KY-0250

Imidacloprid 0.0204 % w/w

Excipients 99,9796 % w/w

DESCRIPTION: Vi-Power Gel is a ready-to-use insecticidal bait in gel form for the control of ants' Ants belonging to the following species (all stages of development): *Lasius niger* (Black ants), *Linepithema humile* (Argentine ants), *Monomorium pharaonis* (Argentine ants) indoors (internal cracks and recesses along the masonry) and outdoors (external cracks and recesses, outdoors around buildings or at the entrance to the nest).

METHOD OF APPLICATION: Bait application. The product shall be applied in drops along the ants' paths or in cracks and recesses or at the entrance to the nest or on horizontal non-absorbent surfaces.

DOSE(S) AND FREQUENCY OF APPLICATION: 2 drops of 0,05 g (5 mm diameter) per linear metre or per nest entrance. Regularly inspect the consumption of the product and replace it when it has been consumed. The residual duration of action is up to 3 months. Reapply every 3 months or sooner if the bait has changed or is completely consumed. Ant population control is achieved within two weeks after application.

INSTRUCTIONS FOR USE:

- Do not apply the product on absorbent surfaces. - Do not expose the drops of bait to sunlight or heat (e.g., heaters). - Maximum application dose: 30 drops of 0,05 g per nest (maximum dose of 1,5 g of product). - The residual duration of action is up to 3 months. Repeat the application every 3 months or sooner if the bait has changed or is completely consumed.

General instructions of use: - Always read the label or leaflet before use and follow all instructions provided. - Avoid continuous use of the product. - Before application, remove all natural food sources for ants (garbage, food waste) from the affected area to encourage bait uptake. - Frequency of bait control: once a week. - Remove any bait residue or bait containers at the end of the application period for safe disposal. - Inform the authorization holder if application is not effective. - If the infestation persists contact a licensed exterminator.

RISK MITIGATION MEASURES:

- For outdoor use, apply this biocidal product to cracks and crevices only or directly to ant nests. - Protect from bees and weather conditions by covering the bait, for example with a pot or tile, while ensuring that ants still have access to the bait. - Dangerous for bees. - Apply the product safely in areas inaccessible to children, pets, and non-target animals. - Avoid applications on or near food, feed or beverages or on surfaces or utensils that may come into direct contact with food, livestock, beverages and animals.

POSSIBLE SIDE EFFECTS DIRECT OR INDIRECT AND FIRST AID INSTRUCTIONS:

IF ON SKIN: Wash with soap and water. In case of symptoms, contact a doctor.

IF IN EYES: Rinse immediately with plenty of water, occasionally lifting upper and lower eyelids. Check and remove contact lenses if possible. Continue to rinse with lukewarm water for at least 10 minutes. Call a doctor if irritation or decreased vision is noticed.

IF IN MOUTH: Rinse mouth with water. Contact a doctor.

- Keep the container or label available.

TEL. POISON CONTROL CENTRE: 1401

INSTRUCTIONS FOR THE SAFE DISPOSAL OF THE PRODUCT AND ITS PACKAGING: Do not dispose of the unused product on the ground, in waterways, in pipes (sink, toilets) or down drains.

Dispose of the unused product, its packaging and other waste in accordance with local regulations.

STORAGE CONDITIONS AND SHELF LIFE OF THE PRODUCT UNDER NORMAL STORAGE CONDITIONS:

Keep the package closed, in a cool and well-ventilated place, away from heat sources. Store away from frost and light.

OTHER INFORMATION: The product contains a bittering agent.

HAZARD STATEMENTS:



WARNING H411 Toxic to aquatic life with long lasting effects.

PRECAUTIONARY STATEMENTS:

P273 Avoid release to the environment.

P391 Collect spillage.

P501 Dispose of contents/container in accordance with local regulations.

Manufacturer: ZAPI S.p.A., Italy