

Mangust

(Biological Stopper)

Repellent – Biological Snake Deterrent

For treatment of household and yard environments

Manufacturer: LLC “Biotecs”, Georgia

I. General Information

- 1. The biological snake repellent is a spray solution intended for use in household yards and residential environments.**
- 2. The nanocolloidal solution contains:**
 - Phytomercaptans – not less than 3%**
 - Excipients: Ethyl alcohol**
- 3. Packaging: 50 ml, 200 ml, 500 ml spray bottles.**
- 4. Each package unit is labeled and includes the manufacturer’s name, address, trademark, product name, composition, package volume, intended use and directions, batch number, date of manufacture, expiry date (month/year), and storage conditions.**

Storage and transportation must be in a vertical position.

Store in a dry place, protected from children and animals, in the original packaging only.

Do not reuse empty containers.

II. Indications for Use

- 5. The biological stopper effectively repels snakes. It is used around buildings and structures, on window sills and door thresholds; in barns, sheds, near swimming pools, in gardens and orchards (for treating tree bark), in fields and agricultural areas, including firewood storage and other places where snakes may be present.**

It may also be used to treat footwear and boots during hunting or other outdoor activities.

The product is permitted for use in areas where children and animals play.

6. The biological stopper is biodegradable and, when used as directed, does not damage lawns, gardens, flowers, or other plants (spraying directly onto leaf surfaces is prohibited).
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Snake Biological Stopper

- Does not contain naphthalene
 - Safe for the environment and humans
 - Effective year-round
 - Easy to use and provides long-lasting protection
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III. Directions for Use and Dosage

7. Apply using spot spraying method. Spray the product in a broken line around the perimeter of the area to be protected, at intervals of 20–30 cm. It is not necessary to treat the entire ground surface.

For preventive purposes, 500 ml is sufficient to treat 250–500 linear meters.

Application must be performed with a fine spray stream, not a misting sprayer.

The product does not lose effectiveness even after heavy rainfall.

For best results, repeat application every 30 days.

8. Additional precautions:
Do not spray on vegetables, grass crops, or flowers.
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IV. Personal Safety Measures

9. First aid:
The product may cause irritation if it comes into contact with eyes or skin.
In case of eye contact, rinse thoroughly with soapy water.
In case of skin irritation, wash the affected area with soap and water.
If irritation persists, consult a physician.
10. Storage and transport must be in a vertical position.
Store only in the original container, in a dry place out of reach of children and

animals.

Do not reuse empty containers. Dispose of them with household waste.