

TECHNICAL DATA SHEET

BRODITOP® PASTA

Ready For Use Rodenticide Bait (RB)

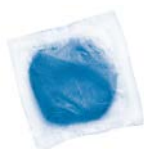
COMPOSITION

Pure Brodifacoum	0.005% w/w
Denatonium Benzoate aversive agent	0.001% w/w
Attractive substances up to	100% w/w

ITALIAN AUTHORISATION NR.

IT/2015/00293/MRP

TYPE OF FORMULATION



PASTA BAIT

Picture for demonstrative purpose only.

TECHNICAL FEATURES

BRODITOP® pasta is a ready for use pasta bait for mice and rats treatments, efficacious even after a single-feed. Rodents death occurs after few days (3-5) from ingestion without rousing suspicion towards the bait by the other members of the colony. **BRODITOP® PASTA** formulation contains an aversive agent (*Denatonium Benzoate*) to help prevent human consumption. **BRODITOP® PASTA** contains a mix of food-origin components attractive for rodents and it is suitable for the indoor and outdoor control of mice and rats in and around homes and buildings (i.e. civil and industrial buildings, warehouses, cellars, sheds, etc.) in general.

DIRECTIONS FOR USE

With the help of appropriate gloves, place baits where there are signs of rodents activity, like near burrows, runways and feeding places using commercially available tamper-resistant bait stations. Where these are not available, hide the baits inside pieces of drainage pipe or on trays under tiles. Always make sure that baits are adequately protected from children and non-target animals, such as pets and birds.

Application rate

- Rats (*Rattus norvegicus*): use bait points of up to 90 g. Place bait points 10 metres apart, reducing to 5 metres in areas of high infestation.
- Mice (*Mus musculus*): use bait points of up to 50 g. Place bait points 5 metres apart, reducing to 2 metres in areas of high infestation.

Regularly check containers and baits and replace any bait that has been eaten. Remove dead rodents at frequent intervals and dispose of them according to local requirements. Do not dispose of carcasses into waste or in landfills. Use suitable gloves when handling dead animals.

The product is not intended for permanent use; treatments should last maximum 5 weeks. Remove all baits residues after treatment and dispose of them in accordance with local requirements.

ADVICE TO DOCTOR

ACTION MECHANISM: the active ingredients contained in this product are Vitamin K antagonist competitors and reduce the hepatic synthesis of K-dependent factors.

SYMPTOMS: the swallowing of large amounts of product can cause a massive Vitamin K inhibition, with haemorrhage in the skin and mucous, organs and parenchyma.

TREATMENT: in case of swallowing of large amounts of product, provoke vomiting, carry out a gastric lavage or administer active carbon. Prothrombin activity must be monitored immediately after swallowing and over the next few days. If prothrombin activity is reduced, administer Vitamin K. Agree the treatment protocol with a Poison Control Centre.

Contraindications: anticoagulants

CONSULT A POISON CONTROL CENTRE

USE RECOMMENDATIONS AND WARNINGS

Keep out of the reach of children – Read label before use - If medical advice is needed, have product container or label at hand – Keep locked up - When using do not eat, drink or smoke - IF SWALLOWED: Immediately call a POISON CENTER or doctor - Avoid release to the environment - Keep away from food, drink and animal feedingstuffs - Avoid contact with skin - Keep container tightly closed and store in a cool, well-ventilated area - Protect from light – Do not use in areas accessible to children, pets and non-target animals - Baits must be securely placed in a way so as to minimize the risk of consumption by other animals or children - Where possible, secure baits so that they cannot be dragged away - Wash hands and face after use, and before eating, drinking or smoking. Do not use the product as tracer – Avoid treatments in the presence of unprotected food and feed, or in areas where cooking utensils or food processing surfaces may come into contact with the product or be contaminated. In case of contamination wash hands with plenty of water and soap. In case of suspected ingestion consult a Poison Control Center. Do not reuse the empty box and do not release in the environment, but dispose of it in accordance with local regulations. The product can be dangerous if swallowed by pets or other non-target animals. If swallowed, induce vomiting. Immediately consult a veterinarian and show him the container or label.