# SAPHIR GRAIN

GRAIN BAIT AGAINST
BROWN RATS, BLACK RATS & MICE

## Regulatory information

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| **Formulation type** | Ready to use (RB) grain bait |
| **Active substance** | Brodifacoum (CAS No. 56073-10-0) |
| **Concentration** | 0,005% w/w |
| **Bittering** | Denatonium benzoate 10ppm |
| **Approved name** | SAPHIR GRAIN |
| **Targets** | Brown rats *(Rattus norvegicus)*<br>Black rats *(Rattus rattus)*<br>House mice *(Mus musculus)* |
| **Application** | Use indoors, around buildings / in open outdoor areas, directly in burrows, landfills and waste disposal sites (rats only). |

## Mode of action

Brodifacoum is a second-generation anticoagulant. Rodents die from internal bleeding. The first symptoms appear a few hours after ingestion, and death occurs on average 4 to 10 days later.

## Instructions for use

The product should be used in covered and protected bait stations or bait points.

***Indoor use, around buildings:***
**Against rats :** 50 to 100 g of product spaced 5 to 10 meters apart.
**Against mice :** 20 to 30 g of product spaced 2 to 5 meters apart.

***Use in outdoor landfills, waste disposal sites and areas open :***
**Against rats :** 50 to 100 g of product per bait point spaced 5 to 10 meters apart or directly into burrows.
Cover or block the entrances to the burrow where the bait is placed to reduce the risk of the bait being removed or dispersed.

Inspect stations after 2 to 3 days (mice) and 5 to 7 days (rats) to verify that the bait is accepted, then once a week.
Products should not be used beyond 35 days without assessment of infestation status and treatment effectiveness.

## Packaging

Bulk with scoop in 10 kg bucket
Bulk in 20 kg bag with handle

## Safety instructions

**PT14** - Use biocides safely. Always read the label and product information before use. Dangerous. Follow safety instructions.
The safety data sheet is available free of charge on request from the following address: *fds@lodi.fr*. For first aid instructions, contact the nearest poison control centre.

Do not use in areas where resistance to the active substance is suspected. Do not alternate the use of different anticoagulants of comparable or lesser efficacy for resistance management. For alternate use, consider using a non-anticoagulant rodenticide, if available, or a more potent anticoagulant. If, after a 35-day treatment period, baits continue to be consumed and no reduction in rodent activity is observed, the cause should be determined. You may be dealing with resistant rodents.

## Disposal

*Do not discharge the product into the environment or drains. Dispose of this product and its container only in a safe manner. Once treatment is complete, dispose of uneaten bait and packaging in an appropriate collection system. Packaging that has been in contact with the product must not be reused or recycled. Dispose of used bait stations at a waste disposal center or other appropriate collection center. Search for and dispose of dead rodents during treatment, at least every time the bait stations are inspected. Rodents can carry diseases. Do not touch dead rodents with bare hands; wear gloves or use instruments such as tongs to dispose of them. Dispose of dead rodents in accordance with local regulations.*