

RACAN PATE

Paste bait with 0,005% of Difenacoum

Rodenticide to fight against mice and rats in and around buildings, waste dumps, open areas and sewers

1. COMPOSITION

Active substance	Difenacoum	Physical state at 20°C ...	Fresh paste bait
CAS No.....	56073-07-5	Colour	Red
Concentration	0,005% w/w	Odour	Light

2. MODE OF ACTION

The **Difenacoum** is a second generation anticoagulant.

Rodents die from internal bleeding. The first symptoms appear several hours after ingestion and death occurs on average 3-14 days later.

Target rodent: **Brown Rats** (*Rattus norvegicus*) and **Black rats** (*Rattus rattus*)
House Mice (*Mus musculus*)

3. INSTRUCTIONS FOR USE

Locate rodent activity tracks: droppings, holes, burrows, nests, etc.

Adapt the number of baits and the distances according to the infestation level:

Place 2 to 3 sachets of 10g every 3 meters to fight against mice

Place 9 to 10 sachets every 5 to 10 meters to fight against rats.

Place baits in a safe manner to prevent access by children and non-targeted animals. You must place baits in **secure bait station**.

Regularly check bait consumption and replace consumed or soiled bait, until the consumption has stopped.

At the end of the treatment, remove baits and material and dispose of safely. Repeat the treatment in case of new infestation, new tracks or fresh droppings.

4. ELIMINATION

Dispose of this material and its container in a safe manner.

Do not dispose of into drains, sewers and water course.

Dispose of the unused product and its recipients in safe manner according to local waste disposal regulation

5. PACKAGING

For professional:

Sachets of 10g in buckets 5kg, 10kg

6. PRECAUTIONS FOR USE

Use rodenticide with precautionary, before use, read the label and information against the product.

The safety data sheet is available upon request at the following address: fds@lodi.fr

Wear gloves and wash hands after use. Store in the original container, in a dry and cool place. In case of ingestion, call the nearest poison centre.