

 **RACUMIN®**
Foam

Rodenticide

- ✓ No bait-take required.
- ✓ Ideal for inaccessible and hard to reach areas.
- ✓ Contains Bitrex

**FOR TRAINED PROFESSIONAL USE ONLY
FOR INDOOR USE ONLY**

Racumin® Foam is a ready to use foam aerosol rodenticide (PT14) containing 0.4% w/w Coumatetralyl, for the control of brown rats and house mice, indoors. Racumin® Foam is a non-bait rodenticide to be used as supplementary control method to rodent baiting, for the protection of public health, stored products and materials.



3 650 ml
500 ml e

envu™

Contact Rodenticide
for Rats and Mice



Safety information:

RACUMIN® FOAM

UFI: R3J0-W041-K00G-FU17

Active substance : Coumatetralyl, 0.4% w/w and Bitrex.

Also contains Isotridecylalcohol-6-ethoxylate, butane and propane.



DANGER

Extremely flammable aerosol.

Causes serious eye irritation.

Toxic to aquatic life with long lasting effects.

May damage the unborn child.

May cause damage to organs (Blood) through prolonged or repeated exposure.

Pressurized container: May burst if heated.

Keep away from heat, sparks, open flames and other ignition sources. No smoking.

Do not spray on an open flame or other ignition source.

Do not pierce or burn, even after use.

Wear protective gloves and eye protection.

IF exposed or concerned: Call a POISON CENTRE or doctor.

Dispose of contents/container to a licensed hazardous waste disposal contractor or collection site in accordance with national regulations.

To avoid risks to human health and the environment, comply with the instructions for use.

GB-2014-0860, NI-2014-0860, IE/BPA 70548

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24 Emergency information contact: +44 20 3807 3798

Authorisation holder and marketing company:

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www.uk.envu.com for SDS and larger label

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Batch number: See the pack.
Expiry date: See the pack.



Racumin® Foam is an anticoagulant contact rodenticide for indoor use, against brown rats (*Rattus norvegicus*) and house mice (*Mus musculus*), in holes and covered tracks, wall cavities and places inaccessible to livestock, children and non-target species. When contact is made the foam sticks to the rodent's fur when it passes through a treated passage and the rodenticide is ingested during grooming. Racumin® Foam is used primarily as a supporting measure during normal bait application when there are conditions of high air humidity, attractive alternative feed sources or with bait rejection/shyness.

DIRECTIONS FOR USE

Carry out a pre-baiting survey of the infested area and an on-site assessment in order to identify the rodent species, their places of activity and determine the likely cause and the extent of the infestation.

Remove food which is readily attainable for rodents (e.g. spilled grain or food waste). Apart from this do not clean up the infested area just before treatment, as this will disturb the rodent population and make bait acceptance more difficult to achieve.

Place the product out of reach of children, birds, pets and farm animals and other non-target animals.

Place the product away from food, drink and animal feeding stuffs, as well as from utensils or surfaces that have contact with these.

The product should be placed in the immediate vicinity of places where rodent activity has previously occurred (e.g. rodent runs, nesting sites, holes, burrows etc.)

This product should only be used as part of an integrated pest management (IPM) system, including hygiene measures and physical methods of control where possible.

Racumin® Foam must NOT be used as a tracking product.

When the product is being used in public areas and tamper resistant bait stations are not used the areas treated must be marked during the treatment period and a notice explaining the risk of primary or secondary poisoning by the anticoagulant as well as indicating the first measures to be taken in the case of poisoning, must be made available alongside the baits.

Areas where foam is applied should be clearly marked to show that they contain rodenticides and that they should not be disturbed.

Bring can to room temperature and shake vigorously until the mixing ball rattles. Attach dispensing tube and press button to release foam.

Apply at least 2 m from places where food and animal feeding stuffs are stored, prepared and eaten when biocidal product are used.

APPLICATION

Indoors

For Rats: Apply 20-30 g of Racumin® Foam per hole or passageway (foam the size of half a brick).

For Mice: Apply 4 g (foam the size of a tennis ball) – 30 g of **Racumin® Foam** per hole or passageway.

This quantity can be applied as a single application or as a number of small applications along the track.

The hole should not be completely filled with foam so that the animals still recognise their usual roads and passages. If the hole is completely filled with foam, the animals can hesitate to pass.

The released foam usually lasts for 7-12 days, depending on disturbance and temperature/humidity.

Two applications per treatment campaign are recommended.

Anticoagulant rodenticides take from 4 to 10 days to be effective after consumption, due to their delayed mode of action.

Bait stations must be labelled as follows:

GB: 'Contains a rodenticide: Coumatetralyl, Racumin Foam GB-2014-0860. In case of accident, call a doctor.'

Northern Ireland: 'Contains a rodenticide: Coumatetralyl, Racumin Foam NI-2014-0860. In case of accident, call a doctor.'

Ireland: 'Contains a rodenticide: Active substance: Coumatetralyl, Product name : Racumin Foam, Authorisation number IE/BPA 70548. Do not move or open. In case of accident, call the National Poisons Information Centre on (01) 809 2166.' A notice explaining the risk of primary and secondary poisoning and the first measures to be taken in case of poisoning must be available alongside treatment points.

CLEANING

Do not apply to surfaces likely to stain – perform a patch test if necessary.
Foam residues should be wiped away with a dry disposable towel.

FOLLOW UP AND DISPOSAL

The frequency of visits to the treated area should be at the discretion of the operator, in light of the survey conducted at the outset of the treatment. That frequency should be consistent with the recommendations provided by the code of Best Practice.

To reduce risk of secondary poisoning, search for and remove dead rodents during treatment at frequent intervals, in line with the recommendations provided by the CRRU Ireland Best Practice Requirements for Rodent Control and Safe Use of Rodenticides.

Rodents can be disease carriers. Do not touch dead rodents with bare hands, use gloves or use tools such as tongs when disposing of them.

Dispose of rodents in accordance with local requirements.

Poisoned rodents may be disposed of by the waste producer at an incinerator or landfill permitted to accept that type of waste, or collected by a registered waste carrier and taken for disposal at a suitably permitted site. For information on disposal in the UK contact the Environment Agency (<http://www.environment-agency.gov.uk>) or SEPA (<http://www.sepa.org.uk>).

At the end of the treatment, dispose of uneaten bait and the packaging in accordance with EPA requirements for the disposal of hazardous waste. Use of gloves is recommended.

Dispose of dead rodents in accordance with local requirements, using one of the following methods of disposal: via an on-site or on-farm small carcass incinerator; with the site's or farm's domestic waste; in the site's or farm's normal non-hazardous waste; or by burial on-site, but away from sensitive areas.

Prevent skin contact when disposing remains of foam.

Control should be achieved within 35 days.

If after a treatment period of 35 days baits continue to be consumed and no decline in rodent activity is observed, the likely cause must be determined. Where other elements have been excluded, it is likely that there are resistant rodents so consider the use of a non-anticoagulant rodenticide, where available, or a more potent anticoagulant rodenticide. Also consider the use of traps as an alternative control measure.

Do not empty into drains.

Prevent the product, residues and empty containers from entering bodies of water.

SAFETY INFORMATION

Where possible, prior to treatment inform any bystanders (e.g. users of the treated area and their surroundings) about the rodent control campaign in accordance with the code of best practice.

Prior to the rodent control measures all users of the premises and buildings and surroundings, where the foam is placed, have to be informed about the risks for humans, pets and wild animals. They have to be informed about measures in the case of poisoning, misapplication of the foam or discovery of dead rodents.

Wear protective chemical resistant gloves during product handling phase (EN374).

Wear eye protection.

When using the product do not eat, smoke or drink. Wash hands and directly exposed skin after using the product.

Harmful to wildlife.

Prevent access to foam by children, birds, domesticated animals and pets (particularly cats, dogs and pigs).

Avoid any unnecessary contact with the product particularly avoid ingestion.

When placing close to water drainage systems, ensure that contact with water is avoided.

Do not use this product permanently for the prevention of rodent infestation or monitoring rodent activities.

Do not use this product in pulsed baiting treatments.

The product shall only be used under exceptional circumstances if non-chemical control and conventional bait formulations are considered not to be efficient.
This foam shall only be used indoors and in places that are not accessible to children or non-target animals.
Treated areas in buildings must be secured to prevent access of children and pets.
This product contains a bittering agent and dye.

STORAGE

Store in a dry, cool and well ventilated place. Keep the container tightly closed and away from direct sunlight.
Store in places prevented from access of children, birds, pets and farm animals.
Shelf life: 48 months.

RESISTANCE MANAGEMENT

Do not use in areas where resistance to the active substance is suspected.
Do not rotate the use of different anticoagulants with comparable or weaker potency for resistance management purposes. For rotational use, consider using a non-anticoagulant rodenticide, if available or a more potent anticoagulant.

FIRST AID

This product contains an anticoagulant substance. If ingested, symptoms, which may be delayed and develop over a course of several days, may include nosebleeds or bleeding gums. In severe cases, there may be bruising and blood present in the faeces or urine.
General: In case of accident, suspected exposure or if you feel unwell, seek medical advice immediately (show the label where possible).
Skin Exposure: Wash skin with water and then with water and soap. Launder any contaminated clothing.
Eye Exposure: Remove contact lenses. Rinse eyes with eye-rinse liquid or water, keep eyes lids open at least 10 minutes. Seek medical advice immediately.
Oral Exposure: Rinse mouth carefully with water. Never give anything by mouth to unconscious person. Do not provoke vomiting. If swallowed, seek medical advice immediately and show the product label.
Contact a vet in case of ingestion by a pet.

Note to Physician: Antidote – Vitamin K₁ – under medical supervision.

Poison Information:

From the UK: medical professionals should contact the National Poisons Information Service (www.npis.org) for further advice.
From the Republic of Ireland: For information or to report a poisoning incident contact The National Poisons Information Centre, Beaumont Hospital, Dublin (01-8092166), retain the label for reference.



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