



Racumin[®]

FOAM

RODENTICIDE

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

A foam aerosol (AE) containing Coumatetralyl, 0.4% w/w for use as a rodenticide (PT14) by professionals only. Racumin Foam controls brown rats and mice indoors for the protection of public health, stored products and materials.

Safety information:

RACUMIN FOAM.

Contains: 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 / hot surfaces. No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Wear protective gloves / protective clothing / eye protection / face protection. If exposed or concerned: Call a POISON CENTRE or doctor/physician. 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. 18% of the mixture consists of one or more ingredients of unknown dermal toxicity. 26% of the mixture consists of one or more ingredients of unknown inhalation toxicity.

UK-2014-0860, IE/BPA 70160

Use Biocides Safely and Sustainably.
Always Read the label and product information before use.
**FOR PROFESSIONAL USE ONLY -
FOR INDOOR USE ONLY**

3 650 ml
500 ml e



Contact Rodenticide for Rats and Mice



Racumin[®] Foam is an anticoagulant contact rodenticide for indoor use against 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 coat 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/Application and rate

A thorough survey of the infested area is essential to determine the extent of the infestation.

Racumin[®] Foam must NOT be used as a tracking product. Apply at least 2 m from storage locations for food and animal feeding stuffs.

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

Per burrow / track:

For Rats: Apply 20 g to 30 g Racumin[®] foam (a foam the size of a half brick). For Mice: Apply 4 g Racumin[®] foam (a foam the size of a tennis ball) to 30 g. This quantity can be applied as a single application or as a number of small applications along the track. To enable the rodents to continue using their entrance points / holes do not totally seal off with the foam - keep the opening clearly visible. The released foam usually lasts for 7-12 days, depending on disturbance and temperature/humidity.

Cleaning

Do not apply to surfaces likely to stain - perform a patch test if necessary. Wipe off excess foam with a dry paper towel.

Follow up and disposal of contaminated materials

Search for and remove dead rodents at frequent intervals during treatment. Daily inspection may be required in some circumstances. Collect dead bodies and any product residue after the treatment is complete, contaminated materials and containers to prevent public health problems and secondary poisoning and dispose in accordance with local requirements. In the UK contact the Environmental Agency (www.environmental-agency.gov.uk) or SEPA (www.sepa.org.uk) for disposal information. Do not use as permanent rodenticide. Control should be achieved within 35 days. Should activity continue beyond this time the likely cause should be determined. Do not empty into drains.

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

Safety information

The product is harmful to wildlife. Prevent access to foam by children, birds, domesticated animals and pets (particularly cats, dogs and pigs). After use, thoroughly wash hands and all affected skin using soap and water, and before eating, smoking or drinking. When the product is used in public areas, 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 treatment. Areas where foam is applied should be clearly marked to show that they contain rodenticides and that they should not be disturbed. Avoid any unnecessary contact with the product particularly avoid ingestion.



Storage

Keep the container tightly closed and store in a dry, cool, well-ventilated location. Protect against freezing.

Do not contaminate food, water or feeds by storage or disposal.

Store in original container inaccessible to children and pets.

Resistance information

Where resistance to Coumatetralyl has been shown or suspected, resistance management strategies should be employed.

Medical treatment in the event of poisoning:

Coumatetralyl interacts with vitamin K1 and inhibits blood coagulation.

Poisoning symptoms may include: bruising easily, nose or gum bleeds, blood in stools or urine, excessive bleeding from minor cuts.

Note that poisoning symptoms may develop over the course of several days.

First Aid:

GENERAL: In case of accident, suspected exposure or if you feel unwell, seek medical advice immediately (show the label where possible).

IF SWALLOWED: Seek medical advice immediately.

CONTACT WITH SKIN: Wash with soap and water. Remove and launder any contaminated clothing.

CONTACT WITH EYES: Remove contact lenses if present and rinse the eye slowly and gently with water for 15-20 minutes. Seek medical advice immediately.

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

Poison Information:

For 24 hour emergency information contact Bayer CropScience Ltd.

From the UK: 0800 220 876

From the Republic of Ireland: Freephone: 1800 409399 or 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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Bitrex is a registered Trade Mark of MacFarlan Smith, Edinburgh.

Authorisation holder:

Bayer CropScience Ltd
230 Cambridge Science Park
Cambridge, CB4 0WB, UK
www.environmentalscience.bayer.co.uk for SDS & larger label
From the UK and the Republic of Ireland: 0800 1214 9451

Batch number: see the pack
Expiry date: see the pack

Bayer