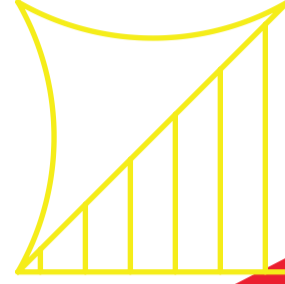


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DEAD CUT 467 X 767



Lodi's
Gems

RUBY BLOCK 25

300g POUCH CONTAINS INDIVIDUALLY WRAPPED BLOCKS



RUBY BLOCK 25 contains the multi feed active ingredient **Difenacoum** that gives users confidence to treat a rodent infestation in more sensitive areas / homes where pets, animals and children may also frequent. The active ingredient is lower in toxicity to other actives and rodents will need to feed multiple times to hit a lethal dose.

Successful treatment of Rats with RUBY Blocks 25

1. Check for signs of activity in and around buildings. This can be burrows or runs. Rats are very cautious and will run beside buildings and look to hide in any cover that might offer them a form of safety.
2. Place tamperproof bait stations every 5-10 metres apart where there are signs of rodent activity and in areas where rodents would feel safe and not exposed
3. Place 90g of Ruby blocks into each of the bait stations. The blocks are wrapped and have a hole through the centre allowing them to be securely placed onto a baiting rod of the bait station
4. Check the bait 5-7 days after the first treatment and replenish any bait taken
5. Search for, remove and dispose of any dead rodents that are found.

NOTE:

- Each 300g pouch contains individually wrapped blocks, enough for 3 x rat bait points.
- Medium to high infestations require a number of bait points. Bait refills may be required to replenish any bait taken. Once bait-take has stopped, the infestation has been controlled, so bait must be withdrawn from the bait stations and disposed of correctly. Always read the label.

Successful treatment of Mice with RUBY Blocks 25

Place 1 x 30g bait block into a tamperproof bait station and place where there are signs of mice.

Place multiple bait stations every 3-5 metres if required.

Please always refer to and follow product label information detailed on pouches inside this box before use.



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To view more Lodi UK
Pest Control Products

RUBY Block 25



Rat and Mouse KILLER

Display Contains
5 x 300g
Block Bait

Lodi's
Gems

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Authorisation No: GB-2016-1053-0005 NI-2016-1053-0005 IE/BPA 70675-001

Other category: For general public use

Field of use: Indoor use for mice and rats / outdoor around buildings for rats only

Application method: Single bait block to be used in tamper-resistant bait stations

Tamper-resistant bait stations: Strong enough to prevent entry or destruction by dogs.

String enough to prevent entry or destruction by children under six years of age using hands, feet or objects reasonably expected to be available in the use area (e.g. sticks, stones, household objects, toys etc). Lockable or sealable so that children and dogs cannot gain access through the opening or mechanisms used to fill the bait compartments. Resistant to destruction or weakening from exposure to typical non-catastrophic weather (e.g. direct sunlight, extremes of temperature and humidity, rain, snow etc).

Target organisms: Rattus norvegicus Brown Rat; Mus musculus House mouse

Application rates and methods

For rats: 50 - 100 g of bait per bait station. If more than one bait station is needed, the minimum distance between bait stations should be 5 - 10 m apart.

For mice: 20 - 30 g of bait per bait station. If more than 1 bait station is needed, the minimum distance between bait stations should be 3 - 5 m apart.

Instructions for use: Read and follow the product information as well as any information accompanying the product or provided at the point of sale before using it. Prior to the use of rodenticide products, non-chemical control measures (e.g. traps) should be considered. Remove food which is readily attainable for rodents (e.g. spilled grain or food waste). Apart from that, do not clean up the infested area until before the treatment, as this only disturbs the rodent population and makes bait acceptance more difficult to achieve. Bait stations should be placed in the immediate vicinity where rodent activity has been observed (e.g. flower pots, nesting sites, feedhops, holes, burrows etc.). Where possible, bait stations must be fixed to the ground or other structures. Do not open the sachets containing the bait. Place bait stations out of the reach of children, birds, pets, farm animals and other non-target animals. Place bait stations away from food, drink and animal feeding stations, as well as from drains or surfaces that have contact with these. Do not place bait stations near water drainage systems where they can come into contact with water. When using the product do not eat, drink or smoke. Wash hands and correctly exposed skin after using the product. Remove the remaining bait or the bait stations at the end of the treatment period.

Use specific instructions for use

Mice: The bait stations should be visited at least every 2 to 3 days at the beginning of the treatment and at least weekly afterwards, in order to check whether the bait is accepted, the bait stations are intact and to remove rodent bodies. Re-fill bait when necessary.

Rats: The bait stations should be visited only 5 to 7 days after the beginning of the treatment and at least weekly afterwards, in order to check whether the bait is accepted, the bait stations are intact and to remove rodent bodies. Re-fill bait when necessary.

Place the bait stations in areas not liable to flooding. Replenish any bait in a bait station in which bait has been damaged by water or contaminated by dirt.

Risk mitigation measures

Consider preventive control measures (plug holes, remove potential food and drinking as far as possible) to improve product intake and reduce the likelihood of re-infestation. Do not use anticoagulant rodenticides as permanent baits (e.g. for prevention of rodent infestation) or to detect rodent activity. Using this product should eliminate rodents within 25 days. The product information (in label and/or leaflet) shall clearly recommend that in case of suspected lack of efficacy by the end of the treatment (i.e. rodent activity is still observed), the user should seek advice from the product supplier or call a pest control service. Search for and remove dead rodents during treatment, at least as often as baiting stations are inspected. Dispose anticoagulant rodenticides (used) within 4 to 10 days to be effective after consumption of the bait. Rodents can be disease carriers. Do not touch dead rodents with bare hands, use gloves or use foot bags as long as when disposing them. This product contains a shiny red and a dye. In the UK and Ireland, poisoned rodents should be double-bagged using plastic bags and either disposed of in a household waste bin with a secure lid to prevent access of wildlife or pets or collected by a specialist waste contractor or the local authority.

RUBY BLOCKS 25 - Difenacoum (CAS 56073-97-9) 0.0025% w/w

Warning

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

Keep out of reach of children.

Read label before use.

Keep store away from food, drink and animal feeding stuffs.

Avoid breathing dust.

Do not get on skin.

Do not eat, drink or smoke when using this product.

If SWALLOWED, immediately call a POISON CENTRE or doctor/physician.

Get medical advice/attention if you feel unwell.

Store locked up in a closed container.

Dispose of container/container in accordance with applicable regulations.



Instructions for safe disposal of the product and its packaging

At the end of the treatment, dispose unopened bait and its packaging in accordance with local requirements. (UK only: In the UK waste bait should be double bagged in plastic bags and disposed of in a household waste bin with a secure lid to prevent access of wildlife or pets or taken to a civic amenity site. For information on civic amenity sites contact the local authority, internet only. At the end of the treatment, dispose of unopened bait and its packaging in accordance with EPA requirements for the disposal of hazardous waste. Use of gloves is recommended. Where control of rodents has not been achieved by a control program after 45 days, the user should seek advice from the product supplier or call a pest control service. Do not use this product for permanent or public baiting. Poisoned rodents should be double bagged using plastic bags and either disposed of in a household waste bin with a secure lid to prevent access of wildlife or pets or collected by a specialist waste contractor.

Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

This product contains an anticoagulant substance. If ingested, symptoms which may be delayed, may include nosebleed and bleeding gums. In severe cases, there may be bruising and blood present in the faeces or urine. Antidote: Vitamin K1 administered by medicine/veterinary personnel only. In case of: Dermal exposure, wash skin with water and then with water and soap. Eye exposure, rinse eyes with eye-come liquid or water, keep eyes lids open for at least 10 minutes. Oral exposure, rinse mouth carefully with water. Never give anything by mouth to unconscious persons. Do not provoke vomiting.

If equipped, seek medical advice immediately and show the product's container or label. UK only: UK medical professionals should contact the National Poisons Information Service (www.npis.org) for further advice. Contact a veterinary surgeon in case of exposure by a pet. Bait stations must be labelled with the following information: "do not move or open", "contains a rodenticide", "product name or authorisation number", "active substances" and "in case of accident, call a poison centre. Hazardous to waste."

Conditions of storage and shelf life of the product under normal conditions of storage

Store in a dry, cool and well-ventilated place. Keep the container closed and away from direct sunlight. Store in places prevented from the access of children, birds, pets and farm animals. Shelf life: 2 years.

Special labelling provisions for Ireland

It is illegal to use this product for uses or in a manner other than prescribed on this label. For information on to report a poisoning incident contact The National Poisons Information Centre, Beaumont Hospital, Duken (01-806-2166), refer the label for reference.

UFI: 5451-SXCV-0005-P193

Authorisation holder details

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