



**Can kill rats and mice
in a single feed.**

Contains 0.005% w/w flocoumafen

**STORM SECURE: A ready to use bait for the control of rats and mice
which may also be used in sewers.**

**When used in domestic premises a copy of the 'Advice to
Householders' leaflet must be left with the occupier.**

3 kg

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STATUTORY CONDITIONS RELATING TO USE
FOR USE ONLY IN RODENT CONTROL BY PROFESSIONAL OPERATORS

For use indoors.

HARMFUL TO WILDLIFE

Wild mammals and birds may be at greater risk if this product is not used in accordance with the label.

The (COSHH) Control Of Substances Hazardous to Health Regulations 1999 may apply to the use of this product at work.

FOR INDOOR USE ONLY.

PREVENT ACCESS TO THE BAIT by children, birds and other animals, particularly dogs, cats, pigs and poultry.

DO NOT PLACE BAIT where food, feed or water could become contaminated (except when used in sewers).

Search for and remove rodent bodies at frequent* intervals during treatment (unless used in sewers). Collect and dispose of the remains of bait and any remaining rodent bodies after treatment (unless used in sewers). You must ensure that you comply with legislation regarding the correct disposal of waste. For further guidance, contact the Environment Agency or your local Scottish Environment Protection Agency (SEPA) office.

(* Intervals will vary depending on formulation and treatment regime; therefore the user should refer to and comply with the manufacturer's guidelines).

AVOID ALL CONTACT BY MOUTH.

READ ALL PRECAUTIONS BEFORE USE

(HSE 7277)



PRECAUTIONS

WASH HANDS AND EXPOSED SKIN before meals and after use.

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDINGSTUFFS.

WHEN USING DO NOT EAT, DRINK OR SMOKE.

KEEP OUT OF REACH OF CHILDREN.

Keep locked up.

Keep container tightly closed.

Keep only in the original container.

KEEP IN A SAFE PLACE.

This material and its container must be disposed of as hazardous waste.

Use appropriate containment to avoid environmental contamination.

IF YOU FEEL UNWELL, seek medical advice (show the label where possible).

Where appropriate, secure the bait block at its placement site to reduce the likelihood of its removal by rodents or by surges of water if intended for use in sewers.

DIRECTIONS FOR USE

STORM SECURE can kill rats and mice in a single feed but death will not occur until 3–10 days after consumption. In contrast with some other anticoagulant baits, smaller amounts of bait are laid less frequently but the number of baiting points should not be reduced. The resistance status of the target population should be taken into account when considering the choice of rodenticide used.

Long-term use of this product must be avoided. It is recommended that bait must not be used for longer than 5 weeks. Records of treatments and risk assessments should be maintained, and only where a risk assessment for a current infestation demonstrates that control will require a long-term baiting programme will the relevant regulatory authorities allow this approach. Where the need for long-term baiting has been shown, the user should monitor the situation closely to ensure that circumstances originally considered do not significantly change.

Storm Secure contains Bitrex to help prevent accidental human consumption.

APPLICATION

THIS PRODUCT IS NOT APPROVED FOR OUTDOOR USE

Before laying blocks inspect the site thoroughly to determine the location of all centres of infestation, runs, entry, nesting and feeding sites. Explore dark corners and areas where rubbish has accumulated, all void spaces and, particularly for rats, all sources of water.

Good hygiene practices should be employed as an aid to control. Remove rubbish which may attract rodents and provide harbourage. To increase the likelihood of bait takes it is particularly important to ensure that the availability of other food sources is minimised at the onset of treatment.

Locate bait points indoors where they are inaccessible to children and to non-target species and further protect by using suitable covers such as drain pipes, tiles, or boards leant against a wall. Rodents feel more secure feeding under cover.

Rats: Place two or three blocks at each point. Suitable baiting points will be in rat holes, at entry points, on indoor runs and near known nesting sites. Try to establish a barrier of bait blocks between living and feeding areas. Bait points should be up to 5 metres apart in heavy infestations and up to 10 metres apart in light infestations. Examine the

blocks after 3 days and replace those eaten. Repeat four days later, then again at 7-day intervals, replacing blocks which have been eaten. Normally only 3-4 pulses (baiting rounds) are required. Secure the bait blocks with wire into bait boxes and bait tubes, or with wire and or nails to the building structure. Any block fragments found away from a bait point should be picked up and disposed of.

Mice: Mice are more difficult to control and site exploration is particularly important. They have a limited range and do not need to drink. Place single blocks at many points indoors up to 2 metres apart where activity has been found. Suitable points will be in holes, on runs, behind and under fittings and where droppings are present. Secure the bait blocks in bait boxes or bait tubes with wire or with wire and or nails to the building structure. Inspect and replace baits as for rats.

APPLICATION AS A SEWER BAIT

Place up to 6 bait blocks on the benching at each manhole, where possible attach the block with wire or string to the benching or manhole structure. Inspect bait blocks and replenish as required.

SAFETY

MAY BE USED IN SEWERS AND COVERED DRAINS

NOTE TO DOCTOR

Flocoumafen is an indirect anticoagulant. Phytomenadione, Vitamin K₁, is antidotal. Determine prothrombin times not less than eighteen hours after consumption. If elevated, administer Vitamin K₁ in divided doses, 40 mg/day for adults, 20 mg/day for children. Continue until prothrombin time normalises. After withdrawal of the antidote, continue determination of prothrombin time for two weeks and resume treatment if elevation occurs in that time. NB Vitamin K₃ is not effective.

This product is approved under The Control of Pesticides Regulations, 1986 for use as directed.
HSE 7277

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