

DIRECTIONS FOR USE

Explore: Mice live in family groups; you may have only seen one mouse but several are likely to be present. Explore your property thoroughly and try to determine all of the feeding and entry points.

Baiting: Place up to 20 g of bait at each bait point. Place the bait in dry locations where mice are seen to be active, as indicated by the presence of droppings or damage. Mice prefer to feed under cover. Baits should be sited close to solid objects such as walls, under cardboard and behind fittings for indoor placement, or in bait boxes, lengths of drainpipe or beneath tiles leant against a wall etc for outdoor placement. Always place and protect baits so that they are inaccessible to children, birds and animals.

Use a number of bait points spread throughout the infested areas. Many small baiting points are more effective than single large ones, but bait should be at least 20 cm apart. It is essential that sufficient bait is laid to provide a lethal dose for all individuals.

Inspect bait points and replace baits where taken.

Time to kill: As Sorex D is cumulative, mice will not die until 3-10 days after ingestion of the bait. Do not expect instant

Marketed in the UK by:

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Emergency number (24 hours
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results. Mice typically die in their nests, so bodies are rarely seen

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

PRECAUTIONS

WASH HANDS AND EXPOSED SKIN before meals and after use.

STORE IN ORIGINAL CONTAINER, tightly closed, in a safe place.

EMPTY CONTAINER COMPLETELY, and dispose of safely.

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

NOTE TO DOCTOR

Difenacoum 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.

After withdrawal of the antidote, continue determination of prothrombin time for 2 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 (as amended) for use as directed. HSE 8242

Bitrex™ is a registered Trade Mark of Macfarlan Smith

Marketed in Ireland by:

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Technical Enquiries:
0845 602 2553 (office hours)

SOREXA D



READY TO USE BAIT FOR THE CONTROL OF MICE

Contains 0.005% w/w difenacoum

Controls mice resistant to some other products.
Use indoors or outdoors.

Contains Bitrex™ which helps prevent accidental human consumption.



67617874GB1080

500g

A brand of

BASF
The Chemical Company

SOREXA D

Ready-to-use mouse bait

contains 0.005% w/w difenacoum

STATUTORY CONDITIONS RELATING TO USE

FOR USE ONLY AS AN AMATEUR MOUSE KILLER

For use indoors and outdoors

PREVENT ACCESS TO BAIT by children, birds and non-target animals particularly dogs, cats, pigs and poultry.

DO NOT PLACE BAIT where food, feed or water could become contaminated.

AVOID ALL CONTACT BY MOUTH.

HARMFUL TO WILDLIFE.

Search for and remove rodent bodies at frequent intervals during treatment. Collect and dispose of the remains of bait and any remaining rodent bodies after treatment. All waste should be double-bagged using bin liners or similar before disposal in a bin with a secure lid to prevent accidental poisoning of dogs, cats, birds, foxes and other wildlife or by contacting either a specialist contractor or the Local Authority where waste bins are not provided. Do not dispose of in any other way.

READ ALL PRECAUTIONS BEFORE USE

(PCS 94544)
(HSE 8242)

