

# SOREXA GEL



## READY TO USE BAIT FOR THE CONTROL OF MICE

Highly palatable wheat-based bait. Contains difenacoum, second generation anticoagulant of superior potency. Controls warfarin resistant strains. Contains Bitrex™ human taste deterrent.



300g

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

For use indoors and outdoors

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

Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment:

**WEAR SYNTHETIC RUBBER OR PVC GLOVES** when handling and applying the product.

However, engineering controls may replace personal protective equipment if a COSHH assessment shows that they provide an equal or higher standard of protection.

**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.

**SEARCH FOR RODENT BODIES AND DISPOSE OF SAFELY** (e.g. burn or bury). Do not dispose of in refuse sacks or on open rubbish tips.

**REMOVE ALL REMAINS OF BAIT AND BAIT CONTAINERS AFTER TREATMENT AND DISPOSE OF SAFELY** (e.g. burn or bury). Do not dispose of in refuse sacks or on open rubbish tips.

(PCS 01197)  
(HSE 6790)

READ ALL PRECAUTIONS BEFORE USE

**DIRECTIONS FOR USE** - Sorex Gel is effective against mice including strains resistant to some other anticoagulants. Two or more feeds are required to produce a delayed mortality (4-10 days); most rodents die in their burrows out of sight. The resistance status of the target population should be taken into account when considering the choice of rodenticide to be used.

Sorex Gel contains Bitrex™ to help prevent accidental human consumption.

The product must only be applied using a skeleton or caulking gun. Cut off the domed end of the tube taking care not to damage the screw thread. Cut the tapered nozzle to give an opening of approximately 1 cm diameter. Screw the nozzle onto the tube before installing in the skeleton or caulking gun. After each application deposit any run-on by drawing the end of the nozzle against the bait container. Cover the nozzle when not in use and release the caulking gun pressure to prevent leakage.

**SURVEY** - Thoroughly survey the infested premises to locate all active mouse colonies. Look for runs, burrows, droppings and signs of damage.

**PLACE BAITS** - Use up to 10 g of gel per bait point (a bead approximately 10 cm long and 1 cm diameter), at many bait points where there are signs of activity such as droppings, gnawing or tracks. As mice are sporadic feeders place baits 1-2 metres apart, in all locations where they are inaccessible to children, animals and birds. Use open-ended containers, such as impermeable cardboard boxes or plastic bait stations. Protect from frost. Place baits only in situations where there is no ready access to occupants of houses.

**INSPECT AND REPLENISH** - Inspect baits frequently (daily in the first 10 days) and replace eaten bait. Continue replenishment until baits are untouched.

**CLEAN UP** - Remove all remains of bait and bait containers and burn or bury.

### PRECAUTIONS/SAFETY PHRASES

**AVOID ALL CONTACT BY MOUTH.**  
**WASH HANDS AND EXPOSED SKIN** before meals and after use.

**DO NOT CONTAMINATE PONDS WATERWAYS OR DITCHES WITH CHEMICAL OR USED CONTAINER.**

**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. 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 6790.



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