

# KLERAT<sup>®</sup>

## PELLETS



10kg

Contains 0.005% w/w brodifacoum



**A POTENT RODENTICIDE FOR USE INDOORS  
WHICH CAN KILL RATS AND MICE WITH A SINGLE FEED**

LABL00557

# Klerat

Contains 0.005% w/w brodifacoum.

Contains the human taste deterrent denatonium benzoate.

**A potent rodenticide for use indoors which can kill rats and mice with a single feed.**

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

### For use indoors

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 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 (except when used in sewers).

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

(PCS 91776)

READ ALL PRECAUTIONS BEFORE USE

(HSE 6701)

'Klerat' is a potent anticoagulant rodenticide, which is active against rats and mice, including those resistant to some other anticoagulants. A lethal dose can be ingested as only part of a single day's food intake — multiple feeding is not usually necessary. Symptoms do not normally occur for several days, so bait shyness would not be expected. As multiple feeding is not usually necessary, 'Klerat' can be used most economically and safely when small quantities are applied with an interval inbetween application. The resistance status of the target population should be taken into account when considering the choice of rodenticide to be used.

#### DIRECTIONS FOR USE

Place bait in bait boxes or other suitable containers inside infested buildings.

Assess the degree of infestation, look for droppings, holes, gnaw marks and tracks, then position bait in areas where rodents are active.

Use the higher application rate where rats and mice are numerous and lay baits at the denser spacing i. e. every 5 metres for rats and every 2 metres for mice.

Rats generally feed in sheltered positions in surroundings with which they have become familiar. Lay bait along defined runs, near walls or where rats are feeding. Mice are sporadic feeders and will explore new objects so bait positioning should be changed periodically.

Rodents controlled	Amount of 'Klerat' per baiting point	Recommended space between baiting points
Rats	20-50 g	5-10 metres
Mice	5-15 g	2-5 metres (move periodically)

Initial inspections of bait points after 3 or 4 days is recommended. Replace any bait that has been consumed. Repeat approximately 4 days later and then weekly. Replace contaminated or spoiled baits. Do not use outdoors. Do not re-use containers for any purpose. When used in domestic premises a copy of the 'Advice to Householder Leaflet' must be left with the occupier.

#### PRECAUTIONS

AVOID ALL CONTACT BY MOUTH.

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDINGSTUFFS.

WASH HANDS AND EXPOSED SKIN before meals and after use.

STORE IN ORIGINAL CONTAINER, tightly closed, in a safe place under lock and key.

EMPTY CONTAINERS COMPLETELY and dispose of safely.

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

#### NOTE TO DOCTOR

Brodifacoum 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 6701.

'Klerat' is a Trade Mark of Syngenta. Bitrex is a registered Trade Mark of MacFarlan Smith, Edinburgh.



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Sorex Limited, St. Michael's Industrial Estate,  
Widnes, Cheshire WA8 8TJ.

Tel: +44 (0) 151-420 7151

Fax: +44 (0) 151-495 1163.

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