

ULTRAKILL

Rat and Mouse Wax Blocks

READ THE LABEL BEFORE USE
KEEP OUT OF REACH OF CHILDREN AND ANIMALS

REG. NO. L 9739 Act No. 36 of 1947

REG. NR. L 9739 Wet Nr. 36 of 1947

A HIGHLY ACTIVE ANTICOAGULANT
WAX BLOCKS FOR THE CONTROL OF
THE NORWAY RAT (*Rattus norvegicus*),
ROOF RAT (*Rattus rattus*) AND HOUSE
MOUSE (*Mus musculus*)

'N HOOGS AKTIEWE ANTISTOLMIDDEL
WASBLOK LOKAAS VIR DIE BEHEER VAN
DIE NOORWEEGSE ROT (*Rattus
norvegicus*), DAKROT (*Rattus rattus*) EN
HUISMUIS (*Mus musculus*)



WARNING

Hazard Statements:

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

Precautionary Statements:

- Wash hands and face thoroughly after handling.
- Do not eat, drink or smoke when using this product.
- Dispose of content/container to suitable landfill in accordance with local regulations.

ACTIVE INGREDIENTS/AKTIEWE BESTANDELE:

Flocoumafen

0.05g/kg

Flokumafen

NET CONTENTS: 8g, 20g, 50g, 80g, 200g, 500g, 1kg, 2.5kg, 5kg, 10kg

REGISTRATION HOLDER

Starplex 83 CC
P.O. Box 14374
BREDELL 1619
SOUTH AFRICA
+27119794246/7

IN CASE OF POISONING CALL THE FOLLOWING NUMBER: (+27) 82 446 8946

UN NUMBER: NOT REGULATED

WARNINGS:

Handle with care.

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

Store away from food and feedstuffs.

PRECAUTIONS:

Avoid contact with skin. Wear gloves when handling product. Wash hands and face thoroughly after handling.

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

Avoid contamination of any food, food utensils and drinking water.

Set bait where it will be inaccessible to children and animals.

Destroy empty container and do not reuse for any other purpose. Dispose of content/container to suitable landfill in accordance with local regulations.

Bury dead rodents and any bait not consumed at end of treatment.

RELEVANT SUBSTANCES

All relevant hazardous substances within the formulation:

Flocoumafen 0.005%

Bitrex < 1%

FIRST AID

If inhaled: Keep patient calm, remove to fresh air, seek medical attention.

On skin contact: Wash thoroughly with soap and water.

On contact with eyes: Immediately wash affected eyes for at least 15 minutes under running water with eyelids held open, consult an eye specialist.

On ingestion: Rinse mouth immediately and then drink plenty of water, seek medical attention. Never induce vomiting or give anything by mouth if the victim is unconscious or having convulsions. Do not induce vomiting unless told to by a poison control center or doctor.

SYMPTOMS OF POISONING

Bleeding from the gums and nose, bleeding under the skin, pallor, haemorrhage into and around elbow and knee joints. Blood in urine and faeces.

NOTE TO PHYSICIAN

Administer 5mg/kg Vit. K₁ intravenously on the first day, followed by another administration of the same dose if the quick time does not normalize a few hours after the first injection. Follow up with 5 mg/kg/day orally on the second and following days. The duration of the treatment is generally between 10 and 15 days.

In severe cases give a small transfusion of fresh blood

DIRECTIONS FOR USE: USE ONLY AS DIRECTED.

For use in the home, on the farm, and industrial premises.

ULTRAKILL Rat and Mouse Wax Blocks can kill rats and mice after a single feed. Death of the rodent will occur within 3 -14 days.

Effective against other anticoagulant resistant rats and mice.

Norway and Roof Rats

Place **ULTRAKILL Rat and Mouse Wax Blocks** in a covered bait station to prevent access by children and domestic animals. Place 3 - 4 **ULTRAKILL Rat and Mouse Wax Blocks** per bait station every 5 –

10 m along walls or rat trails, in rat burrows and sheltered areas where rats are known to live and feed. Bait points should be inspected and replenished every 7 days until feeding ceases.

Mice

Place 2 - 4 **ULTRAKILL Rat and Mouse Wax Blocks** per bait station every 2 – 4 m along the walls or runways, in nests and in sheltered areas where mice are known to live or feed.

The single feed action of **ULTRAKILL Rat and Mouse Wax Blocks** is particularly effective against mice with their small appetites and sporadic feeding habits.