



RIDAK™ LIQUID CONCENTRATE

Reg. no.: L6098

Act no. 36 of 1947

A highly active anticoagulant liquid concentrate to be used when preparing either cereal bait or water bait for the control of rats and mice in the domestic, industrial and public health markets.

Active ingredient: DIFENACOUM (anticoagulant) 2,67 g/l

Registered by BASF South Africa (Pty) Ltd.,Co. Reg. No. 66/10235/07
P.O. Box, Halfway House

Manufactured and formulated by:
St. Michael's Industrial Estate, Widnes, Cheshire, WA8 8NS, UNITED KINGDOM

**FOR PROFESSIONAL USE ONLY
ONLY FOR SALE TO AND USE BY REGISTERED PEST CONTROL OPERATORS**

**EMERGENCY NUMBER 082 893 3643
App. code 02 / 02 / 11**

BATCH No./DATE MANUFACTURED for technical reason placed anywhere.



0,5 l

TM = Trade mark of BASF

81057531 ZA 1051



Very toxic





WARNINGS

- Handle with extreme care and especially avoid contact by mouth.
- Poisonous if swallowed and upon contact with the skin.
- KEEP OUT OF REACH OF CHILDREN, IRRESPONSIBLE/UNINFORMED PEOPLE, BIRDS AND OTHER ANIMALS, ESPECIALLY PETS, PIGS AND HORSES.
- Toxic to fish and wildlife.
- Store in original container tightly closed in a safe place away from food and feedstuffs.
- Do not place the gel bait at random but follow the DIRECTIONS FOR USE faithfully.
- IN CASE OF ACCIDENTAL POISONING, CALL A DOCTOR AND MAKE THIS LABEL AVAILABLE TO HIM.
- Not for retail sale except to firms with Registered Pest Control Operators providing a service for pest control.

PRECAUTIONS

- Avoid contact with the skin
- Avoid all contact by mouth.
- Prevent access to bait by children, birds and non-target animals
- WEAR RUBBER GLOVES when putting out the bait and wash hands afterwards.
- Do not place bait where food, feed or water could become contaminated
- Destroy empty container and never re-use for any other purpose.
- SELECT BAITING POINTS WHERE BAIT WILL BE INACCESSIBLE TO CHILDREN AND DOMESTIC ANIMALS.
- Bury bait that has not been consumed at the end of the treatment.
- Do not eat, drink or smoke while handling the bait.
- Remove all remains of the bait and bait containers after treatment and dispose of them in a responsible manner. Look for and burn all rodent carcasses. Do not place them in refuse bins or on rubbish tips.
- This product is hazardous to mammals and birds. Exposure of non-target species should be prevented.
- Store in original container, tightly closed, under cool and dry conditions in a safe place.

SYMPTOMS OF HUMAN POISONING

- An increased tendency to bleed could indicate accidental poisoning, e.g.

nose bleeds, bleeding gums and bruises under the skin, and haemorrhaging into and around elbow and knee joints and blood in urine and faeces.

FIRST AID TREATMENT

- IF IN EYES: Flush with clean water for at least ten minutes. If irritation persists, obtain medical advice.
- IF INGESTED: Wash out mouth. If concentrate or bait is swallowed, OBTAIN MEDICAL ATTENTION IMMEDIATELY. DO NOT induce vomiting.
- ONLY if medical assistance is not readily available and if a large quantity has been swallowed, then vomiting can be induced provided the patient is conscious. TAKE PATIENT TO NEAREST PHYSICIAN AS SOON AS POSSIBLE.

NOTE TO PHYSICIAN

Difenacoum is an indirect anticoagulant. Vitamin K1 (phytomenadione) is antidotal. Other forms of Vitamin K are not effective. In case of suspected poisoning, determine prothrombin time for up to 48 hours after exposure. If elevated, administer Vitamin K1 by slow intravenous injection, and continue until prothrombin time stabilizes. Continue treatment with oral Vitamin K1 until the prothrombin time has remained normal for three days. Further treatment may be required for up to several months. Prothrombin time should be checked 24 hours, 3 days and 1 week after the last dose of Vitamin K1 before a decision is made to stop treatment.

DIRECTIONS FOR USE USE ONLY AS DIRECTED
Shake well before use.

FEATURES

- Two or more feeds kill rodents.
- Used to formulate highly active bait.
- Contains Bitrex® - a human taste deterrent.
- Contains warning dyes.

BAIT PREPARATION

To make 5 kg cereal bait, mix 100 ml of concentrate with 5 kg of a suitable bait base. Effective baits include maize, oats, wheat and barley. Use only high quality cereals and avoid cereals which contain a high proportion of fines (flour). Charge the mixing vessel with the appropriate amount of cereal





base. Start mixing, and slowly add the concentrate. Continue mixing until the concentrate is evenly distributed.

or
To make 5 litres of water bait, thoroughly mix 100 ml of concentrate with 5 litres of water. Use only potable water. Do not use contaminated or stagnant water. Charge the mixing vessel with the appropriate amount of water. Add the concentrate, and mix by stirring or shaking.

APPLICATION

Before laying bait, thoroughly explore the site to locate centres of infestation, runways and burrows.

Cereal Baits

Rats: Place 100 - 200 g bait in a good number of dry locations throughout the infested area, near burrows, on runways and where droppings are seen. Out of doors bait should be covered to prevent access by animals and birds. Use covers constructed from drain pipes, open-ended boxes, or sheets of metal or wood, secured at an angle against a wall to prevent the bait becoming wet.

Mice: Place 20 - 30 g bait at many points where there are signs of activity such as droppings, gnawing or tracks. Mice are sporadic feeders and many small baits, 1 - 2 meters apart, are essential. Protect baits as indicated.

Inspect baits daily, particularly in the first ten days, replacing eaten bait. Thereafter inspect at least weekly. If all the bait at a station is completely consumed, the quantity should be increased. Continue replenishing baits until they are left untouched.

Water Baits

Place the diluted bait in large bait dispensers. Use 500 ml of liquid bait at each baiting point. To obtain best results it is desirable that alternative water sources are eliminated.

Site baiting points in a good number of locations throughout the infested

area. Cover the baiting points to prevent access by animals and birds. Inspect baiting points daily, particularly during the first ten days. Thereafter inspect at least weekly. Continue replenishing bait points until they are left untouched. It is recommended that when liquid baits are used, consideration be given to also using cereal baits at the same time.

Bitrex® is the registered trade mark of Macfarlan Smith





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