agriculture, land reform
& rural development

Department:
Agriculture, Land Reform and Rural Development
REPUBLIC OF SOUTH AFRICA
REGISTRAR: ACT NO. 36 OF 1947/REGISTRATEUR: WET NO. 36 VAN 1947
Agriculture Building/Landbou, Beatrix Street /Straat, PRETORIA
Private Bag/Privaatsak X343, **PRETORIA, 0001**
Visit our web site at www.daff.gov.za/act <http://www.daff.gov.za/act>36/main.htm
Inquiries/Navrae: Mulisa Raligidima • **Ref/Verw:** 20/1/1/1
Tel: (012) 319-7224 • **Fax:** (012) 319-7179 • **e-mail:** MulisaR@nda.gov.za

Scientific Supa-Kill C.C
P O Box 8020
EDLEEN
1625

Dear Ms. Nomfundo Mfeka

RE: REGISTRATION OF AGRICULTURAL REMEDIES.

1. The above matter refers.

2. Kindly be informed that the amendment applications to include the Globally Harmonized System of Classification and labelling for the below-mentioned product have been approved.

   - **SUPA-KILL BLOCK BAIT** **L6325**

REMARKS: The approval is on condition that Scientific Supa-Kill C.C agrees to submit to an independent review of the classifications at your expense in the event of a challenge to your class classification.

3. Attached is the approved label (s) for the above-mentioned product.

Trusting the above is in order.

Yours faithfully

REGISTRAR: ACT NO. 36 OF 1947

DEPARTMENT OF AGRICULTURE, LAND REFORM & RURAL DEVELOPMENT
Privaatsak/Private Bag X343
2026 -09- 11
Pretoria 0001
DEPARTMENT OF AGRICULTURE, LAND REFORM & RURAL DEVELOPMENT

THIS REMEDY CONTAINS AN ANTI-COAGULENT THAT MAY CAUSE INTERNAL BLEEDING IF CONSUMED. THIS REMEDY MAY ONLY BE USED IN TAMPER-RESISTANT BAIT STATIONS AND ONLY AS DIRECTED ON THIS LABEL. OBTAIN, READ AND FOLLOW ALL SAFETY INSTRUCTIONS BEFORE USE.

SCIENTIFIC™

SUPA-KILL

Supa-Kill

Block Bait

Reg. No. L6325 Act No. 36 of 1947

READ THE LABEL CAREFULLY AND FOLLOW ALL INSTRUCTIONS
KEEP OUT OF REACH OF CHILDREN AND ANIMALS

GROUP		RODENTICIDE

Effective against Warfarin resistant rats and mice, usually after a single feed

Active Ingredient
Brodifacoum 0.05g/kg



WARNING

Hazard statements:
May be harmful if swallowed.
May be harmful if inhaled.
May be harmful in contact with skin.
Very toxic to aquatic life.
Very toxic to aquatic life, with long lasting effects.

Precautionary statements:
Keep out of reach of children.
Read carefully and follow all instructions.

If medical advice is needed, have product container or label at hand.

NET VOLUME:

REGISTERED AND MANUFACTURED BY
Scientific Supa-Kill C.C. CK. No. 1991/027877/23
PO Box 8020, Edleen, 1625

Tel.011 394 3941/2 Office hours
www.supa-kill.com

EMERGENCY NUMBER:
082 446 8946

GOEDGEKEUR/APPROVED
2026 -09- 11
REGISTRATEUR .. WET 36/1947
REGISTRAR .. ACT 36/1947

Batch No.:
Date of Manufacture:
UN No.: 3027

- Brodifacoum is a delayed-action anticoagulant. Perform stomach wash if a large amount of bait was ingested and less than 4 hours have elapsed. Determine prothrombin time 12 to 18 hours after ingestion and if elevated, give Vitamin K1 intravenously in divided doses. In severe cases transfusions of fresh blood may be necessary. CONTACT A POISON INFORMATION CENTRE.

Relevant Compounds

Compound	Weight %
Brodifacoum	0.005
Bitrex	0.001

DIRECTIONS FOR USE
USE ONLY AS DIRECTED
USE ONLY AS DIRECTED. For use in the home, on the farm, industrial and commercial premises and for Public Health. Supa-Kill Rat and Mouse poison can kill rodents after a single feed. Death will take place within 4 to 12 days. EFFECTIVE AGAINST WARFARIN RESISTANT RATS AND MICE.

ALWAYS PLACE SUPA-KILL RAT & MOUSE POISON IN A COVERED BAIT STATION TO PREVENT ACCESS TO BAIT BY CHILDREN AND ANIMALS. Bait points should be inspected and replenished every 7 days until feeding ceases.

NORWAY AND ROOF RATS
Place 3-4 Supa-Kill Blocks in Supa-Kill bait stations, along walls and active rat runs and in sheltered areas where rats are known to live or feed.

MICE
MICE: Place 1-2 Supa-Kill Block's in bait stations every 2 to 4 meters along walls or runways, in nests and in sheltered areas where mice are known to live or feed. The single feeding action of Supa-Kill Rat and Mouse poison is particularly effective against mice with their small appetites and sporadic feeding behaviour.