

Consumer Product Guide



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environmental science



Crawling Insects

Flying Insects

Rodent Control

Stored Products Pest Control

Turf & Garden

control ◀ balance ▶ protect

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REMEMBER!

Summer Time is

Fly Time



NEW



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FLYING AND CRAWLING INSECT CONTROL PRODUCTS

Clean and Kill Aerosol

Reg. No. L2092 Act No. 36 of 1947

Brilliantly cleans windows and effectively kills insects. Leaves a residual insecticidal deposit which kills on contact flies, mosquitoes and moths for up to 4 weeks.

- Cleans windows and controls flying insects
- Cleans working surfaces where flies usually sit
- Up to 4 weeks of residual control
- Easy to use aerosol spray - No mixing

ACTIVE INGREDIENT:

Permethrin (Pyrethroid)..... 5 g/kg

FOR USE ON:

- Windows - Stills - Wall Tiles - Chrome Surfaces

CONTROLS: Flies, Mosquitoes and Moths

PACKAGING: 300 ml Aerosol

DIRECTIONS FOR USE: Use only as directed
(Refer to product label for full particulars)

**SPRAY
&
STAY**



Housefly



Mosquito



Moth

Fly Ribbon 400 m



Glue roll for natural control of flying insects. It can be used as a separate system or in combination with almost any available roll system.

- Scientifically designed for improved results
- Scientifically proven with better results
- Based on scientific research to utilise the flies' natural habits and preferences
- The used roll/ribbon can be disposed of as non-chemical waste
- The product does not contain insecticides

FOR USE IN:

• Stables • Piggeries • Poultry Houses • Other High-Nuisance Areas

CONTROLS: Houseflies, False Stable Flies, Blue And Green Bottle Flies, Flesh Flies, Face Flies and many others.

PACKAGING: 400 m Glue ribbon on roll

DIRECTIONS FOR USE: Use only as directed (Refer to product label for full particulars)



Housefly



Biting Fly



Stable Fly

Fly Catch Disposable/Re-usable

- Reduces fly population in the buildings when placed along the outer perimeter.
- Reduces your reliance on chemicals.
- Prolongs the ILT glueboard replacement intervals.

FOR USE IN:

• Domestic • Agricultural

CONTROLS: Flies

PACKAGING: Also available in replacement kits (1 x bag & 1 x bait attractant) 1 x bait replacement packs (no bag incl. in this pack).

DIRECTIONS FOR USE: Use only as directed
(Refer to product leaflet for full particulars)



Flies

Fly Catch Bait Only/Bait & Bag

Reg. No. L11357 Act 36 of 1947
Namibian Reg. No. N-AR 2268

- Reduces fly population in the buildings when placed along the outer perimeter.
- Reduces your reliance on chemicals.
- Prolongs the ILT glueboard replacement intervals.

FOR USE IN:

• Domestic • Agricultural

CONTROLS: Flies

PACKAGING: 1 x bag & 1 x bait attractant
1 x bait replacement packs (no bag incl. in this pack).

DIRECTIONS FOR USE: Use only as directed
(Refer to product leaflet for full particulars)



▶ SCAN ME

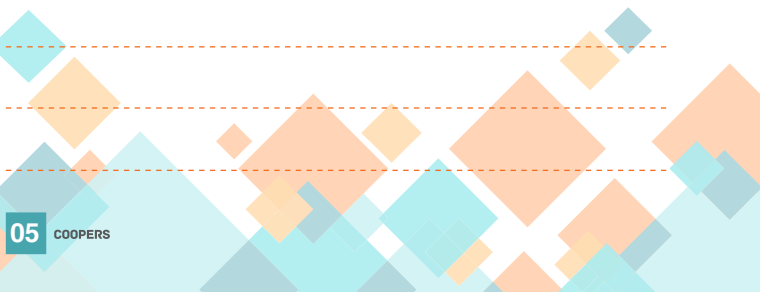


Flies

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Ultrakill Fly Bait

Reg. No. L4578 Act No 36 of 1947
Namibian Reg. No. N-AR 0421

An attractive fly bait for the control of houseflies in and around animal housing, refuse tips, manure heaps and food handling plants.

- Pheromone enhanced fly bait to attract and control house flies
- Four easy application methods to suit each situation
- Can be used as wet or dry bait, paint on or spray
- Fast and visible knock-down action
- Strong bittering agent to discourage accidental consumption by humans or pets without affecting fly attraction

ACTIVE INGREDIENT:

Methomyl (carbamate).....10 g/kg
Tricosene.....0.50 g/kg

**OUTDOOR
USE**

FOR USE IN:

• Homes • Animal Housing • Manure Heaps • Refuse Tips • Dustbins • Compost Heaps •
Outdoor Food Handling Plants

CONTROLS: Flies

PACKAGING: 50 g sachet, 100 g shaker, 500 g shaker

DIRECTIONS FOR USE: Use only as directed
(Refer to product leaflet for full particulars)



MultiCare Ant



Reg. No. L10292 Act No. 36 of 1947

An emulsifiable concentrate insecticide with quick knock-down, flush-out and residual activity for control of flying and crawling pests. For use in residential / commercial and industrial settings such as kitchens, food handling premises, restaurants, gardens, etc.

- Quick knock-down
- Flush-out
- Indoor and outdoor use
- Safe after drying
- For use in domestic, industrial and food storage

**QUICK
ACTION**

ACTIVE INGREDIENT:

Permethrin (pyrethroid) 25/75 cis/trans isomers.....100 g/l

FOR USE IN:

• Domestic • Industrial • Food Storage Premises

CONTROLS: Ants, Cockroaches, Bed Bugs, Fishmoths, Fleas, Flies, Mosquitoes, Lawn Caterpillar, Armyworm, Garden Cricket, Northern Harvester Termite, Mole Cricket, Aphids and Mealybug

PACKAGING: 100 ml, 500 ml and 1 l

DIRECTIONS FOR USE: Use only as directed (Refer to product leaflet for full particulars)



Reg. No. L10292 Act No. 36 of 1947

An emulsifiable concentrate insecticide with quick knock-down, flush-out and residual activity for control of flying and crawling pests. For use in residential / commercial and industrial settings such as kitchens, food handling premises, restaurants, gardens, etc.

- Quick knock-down
- Flush-out
- Indoor and outdoor use
- Safe after drying
- For use in kitchen, bathroom and bedroom

ACTIVE INGREDIENT:

Permethrin (pyrethroid) 25/75 cis/trans isomers.....100 g/l

FOR USE IN:

• Kitchen • Bathroom • Bedroom

CONTROLS:

Cockroaches, Bed Bugs, Fishmoths, Fleas, Crickets, Ants, Flies, Northern Harvester Termite, Mosquitoes, Lawn Caterpillar, Armyworm

PACKAGING: 100 ml, 500 ml and 1 l

DIRECTIONS FOR USE: Use only as directed (Refer to product leaflet for full particulars)

**SAFE
AFTER
DRYING**



Nufog Dual Action Fogger

Reg. No. L10438 Act No. 36 of 1947

A total release fogger treatment for the control of crawling and flying insects with the additional benefit of limited residual activity. For use in homes, kitchens, restaurants, hotels and industrial settings.

- Quick knock-down
- Total release fogger
- Good residual action
- Short exposure time
- Range of insects controlled

ACTIVE INGREDIENT:

Cyfluthrin (pyrethroid).....0,25 g/kg
Propoxur (carbamate).....10,0 g/kg
Dichlorvos (organophosphate).....5,0 g/kg

FOR USE IN:

• Domestic • Industrial

CONTROLS: Ants, Bed Bugs, Carpet Beetles, Cockroaches, Crickets, Fleas, Fishmoths, Houseflies and Mosquitoes

PACKAGING: 325 ml

DIRECTIONS FOR USE: Use only as directed
(Refer to product leaflet for full particulars)

APPLICATION: 160m² per 325 ml can



Re-Enter
After

3

Hours



▶ SCAN ME



Nupro Aerosol

Reg. No. L7410 Act No. 36 of 1947

Namibian Reg. No. N-AR 0853

Botswana Reg. No. W130258

A rapid acting, total release aerosol for space fumigation of residential buildings, stores, warehouses, mills, silos, ships, etc.

- Guaranteed dramatic reduction in adult pest population – visible results
- Highly penetrative aerosol for space fumigation
- No specialised equipment required
- Easy-to-use, total release can
- No residuals left
- Organophosphate – quick knock-down properties
- Two tin sizes for easy and practical use

**QUICK
KNOCK-
DOWN**

ACTIVE INGREDIENT:

Dichlorvos (organophosphate)..... 124 g/kg

FOR USE IN:

- Commercial and Industrial Premises • Stores • Fast Food Outlets • Warehouses
- Museums • Mills • Archives • Silos • Storerooms
- Ships • Residential Buildings

CONTROLS: Moths, Flies, Mosquitoes, Grain Beetles and Larvae, Flour Beetles and Larvae, Weevils and Larvae, Cockroaches, Fishmoths, Mites, Lice, Fleas, Crickets, Bed Bugs and Carpet Beetles

PACKAGING: 24 x 330 ml, 12 x 330 ml & 12 x 120 ml total release aerosol can

DIRECTIONS FOR USE: Use only as directed (Refer to product leaflet for full particulars)



Ultrakill All Purpose Aerosol

Reg. No. L4598 Act No. 36 of 1947

A residual surface and crack and crevice treatment for long lasting control of crawling insects.

- Ideal for direct contact kill, spot treatment as well as crack and crevice treatment. Spray upside down, right side up with no leaking
- Long lasting residual aerosol with extension tube into harbourage areas
- The superior formulation provides quick knock-down and long lasting protection from crawling insects

ACTIVE INGREDIENT:

Cyfluthrin (pyrethroid)0.25 g/kg
Propoxur (carbamate).....10 g/kg
Dichlorvos (organophosphate).....5.0 g/kg

FOR USE IN:

• Homes • Hotels • Restaurants • Commercial and Industrial premises • Kitchens • Canteens

CONTROLS: Ants, Bed Bugs, Carpet Beetles, Cockroaches, Crickets, Fleas, Fishmoths, Houseflies and Mosquitoes.

PACKAGING: 325 ml aerosol can

DIRECTIONS FOR USE: Use only as directed (Refer to product leaflet for full particulars)

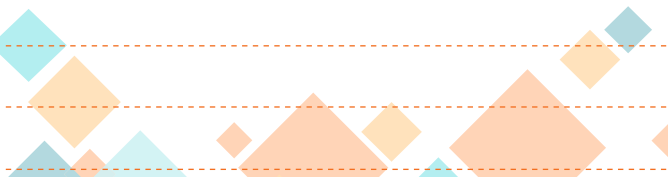
**DIRECT
CONTACT
KILL**



NOTES



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NOTES



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ARE ANTS

crawling



ing UP YOUR
BACK?



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Ultrakill Antforce

Reg. No. L8653 Act. No. 36 of 1947

Namibian Reg. No. N-AR 1246

Granular bait for the control of ants (including brown house ant and black sugar ant), cockroaches (including American and German), fishmoths and crickets - indoors and outdoors - around domestic premises and buildings on lawns, turfgrass and other areas such as parks and golf courses.

- Ideal particle size for easy pick up
- Delayed action allowing bait to be carried back to the nest by foraging ants ensuring that the entire colony, including the queen, is exposed to the bait. Effectively killing the nest
- Highly palatable – Quality bait particles ensures pickup
- 100 g Outdoor Shaker – For use outside around domestic premises, on lawns, turf grass, in parks and golf courses
- 50 g Indoor Kit (includes 4 bait stations) – for use indoor in kitchens and areas of ant activity

ACTIVE INGREDIENT:

Hydramethylnon.....10 g/l

FOR USE IN:

• Domestic Premises and Buildings • Lawns • Turf grass
such as parks and golf courses

CONTROLS: Ants (including the Brown House Ants and Black Sugar Ants), Cockroaches (including American and German), Crickets and Fishmoths

PACKAGING: 100 g shaker, 50 g indoor treatment kit (4 bait stations and spoon included.)

DIRECTIONS FOR USE:

Use only as directed
(Refer to product leaflet for full particulars)



Ants



Crickets



Cockroaches



Fishmoths

Ultrakill D-Bug

Reg. No. L10095 Act 36 of 1947

A capsule suspension formulation containing a pyrethroid for the residual control of flies, mosquitoes, bed bugs, cockroaches, ants, fishmoths and fleas. For use in domestic and industrial premises (including food handling / processing plants and animal housing).

- Capsule suspension with unique advantages
- Snap pack - Snap, pour, no measuring
- Snap pack 8 ml makes 1 ℓ dilution
- Effective on all types of surfaces
- Long lasting - Up to 3 months.

ACTIVE INGREDIENT:

Deltamethrin (Pyrethroid).....25 g/ℓ

FOR USE IN:

• Domestic • Industrial • Food Storage Premises

CONTROLS: Cockroaches, Bed Bugs, Fishmoths, Fleas, Ants, Houseflies and Mosquitoes

PACKAGING: 5 X 8 g

DIRECTIONS FOR USE: Use only as directed (Refer to product leaflet for full particulars)

**LONG
LASTING**



Ultrakill Roach Trap

Effectively traps cockroaches and nymphs.
Results are clearly visible.
They go in but don't come out.

- Environmentally safe
- Non-Poisonous
- Odourless

ODOURLESS



Cockroaches

Ultrakill D.B.M Double Strength

Reg. No. L4576 Act. No 36 of 1947

Namibian Reg. No. N-AR 0587

Emulsifiable concentrate formulation that kills flies, cockroaches, bedbugs, *Drosophila* spp. (vinegar flies) and mosquitoes by contact and stomach action.

- Economical – highly concentrated, thus less space needed to store, easy to carry and easy to measure
- Emulsifiable concentrate formulation – Mixes easily with water
- Stomach and contact insecticide with excellent knockdown properties
- Extensive/multiple applications – use as a wet, moist or dry bait for flies
- Suitable for use through a cold misting or thermal fogging machine

ACTIVE INGREDIENT:

Bromchlorophosphate..... 960 g/l

FOR USE IN:

- Dairies · Cow Sheds · Outbuilding · Refuse Dumps · Kennels · Fowl Runs
- Loading Docks · Piggeries · Stables · Sewers

CONTROLS: Adult Houseflies, Adult Stable Flies, Mosquitoes, Ants, Bed Bugs, Fleas, Cockroaches (American and German), Fishmoths and Litter Beetle.

PACKAGING: 25 g

DIRECTIONS FOR USE: Use only as directed
(Refer to product leaflet for full particulars)

**OUTDOOR
USE**



DON'T LET
Creepy Crawly
DRIVE YOU NUTS



lies

TS!



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Ultrakill D-Fend

Reg. No. L9088 Act No. 1947
Namibian Reg. No. N-AR 1516

A long lasting suspension concentrate contact and stomach insecticide for the control of malaria vectors, nuisance and biting flies, cockroaches (American and German), bed bugs, fleas, mosquitoes, hide beetle larvae and adults, fishmoths, stable flies, ants and Alphitobius (litter beetle) larvae and adults.

- Excellent broad spectrum insect control
- Proven high performance, low dose formulation
- Rapid knock-down and reliable residual action
- Easy, acceptable and low risk in use

ACTIVE INGREDIENT:

Alpha-cypermethrin (Pyrethroid).....60 g/l

FOR USE IN:

• Indoors or Outdoors • Hotels • Hospitals • Dairy Parlours • Homes • Shops • Schools • Piggeries
• Factories • Stables • Poultry Houses • Dog Kennels • Food Handling and processing establishments
• Refuse Dumps • Similar places where high levels of hygiene are required

CONTROLS: Malaria Vectors, Cockroaches (German and American), Nuisance and Biting Flies, Bed Bugs, Fleas, Mosquitoes, Hide Beetle Larvae and adults, Fishmoths, Stable Flies, Ants and Alphitobius (Litter Beetle) Larvae and adults

PACKAGING: 50 ml and 100 ml bottle

DIRECTIONS FOR USE: Use only as directed
(Refer to product leaflet for full particulars)



**RAPID
KNOCK-
DOWN**



Ultrakill Roachforce

Reg. No. L8652 Act. No. 36 of 1947
Namibian Reg. No. N-AR 1248

Gel bait for the control of cockroaches (nymph and adults) in public hygiene, domestic premises and food storage premises, which is non-repellent, odourless and non-volatile.

- Proven formulation bait matrix has irresistible attraction and palatability features
- Powerful "domino" effect. Kills beyond only those that ate the bait
- New formulation gel bait for the control of adult and nymph cockroaches alike
- Non-repellent, non-volatile with attractive aroma
- Remains moist and palatable for longer periods

ACTIVE INGREDIENT:

Hydramethylnon.....20 g/kg

FOR USE IN:

• Domestic • Industrial • Food Storage Premises

CONTROLS: Cockroaches (German and American, Oriental – adult and nymph)

PACKAGING: 10 g

DIRECTIONS FOR USE: Use only as directed (Refer to product leaflet for full particulars)

**DOMINO
EFFECT**



SCAN ME



Ultrakill Termite Control SC

Reg. No. L9002 Act. No. 36 of 1947

A suspension concentrate residual contact and stomach insecticide, for the control of wood destroying Subterranean termites damaging buildings and structures and Subterranean termites infesting earthen dam walls. Also for the control of Mole crickets on lawns and turf grass.

- Long residual action - Lasts for minimum 5 years
- Suspension concentrate - Mixes easily with water
- Non-repellent - termites come into contact without realising that they have been contaminated.
- Unique transfer throughout the entire colony - helps to kill all members
- No odours, no detection, no leaching
- Unique properties - has extended killing capability

ACTIVE INGREDIENT:

Fipronil (phenylpyrazole).....91 g/l

FOR USE IN:

• Industrial Use • Commercial Use • For use in the Home and any other areas • Use below Slab, Wooden Floors and into wall cavity space

CONTROLS: Subterranean Termites and Mole Crickets on lawns

PACKAGING: 275 ml

DIRECTIONS FOR USE:

Use only as directed
(Refer to product leaflet
for full particulars)



Ultrakill Timberdefence

Reg. No. L9189 Act No 36 of 1947
Namibian Reg. No. N-AR 1249

A ready-for-use organic solvent base insecticide containing specifically blended insecticidal and fungicidal active ingredients. Timberdefence provides a colourless surface treatment for protection of seasoned timber against wood borer and termite attack as well as discolouring fungi and mould growth. Timberdefence contains a high level of insecticide to provide long term protection and also to control and protect against wood boring insects in timber.

- Organic solvent based insecticide and fungicide
- Colourless surface treatment for seasoned and new timber
- Long term protection
- Controls and protects against wood boring insects in timber
- Different methods of application for different circumstances and faster job completion

ACTIVE INGREDIENT:

Cypermethrin (Pyrethroid).....10 g/ ℓ
TCMBT (Organosulphur compound).....8 g/ℓ

FOR USE IN:

• Domestic Premises • Industrial Premises • Construction • Timber Industry

CONTROLS: Carpenter Bee, Drywood Termite, European House Beetle, Common Furniture Beetle, Powder Post Beetle

PACKAGING: 1 ℓ

DIRECTIONS FOR USE: Use only as directed (Refer to product leaflet for full particulars)

**READY
TO
USE**



▶ SCAN ME



Ultrakill Eco Dispenser

Reg. No. LI0095 Act No. 1947

A measured dose spray aerosol for the control of flying insects such as flies, mosquitoes and moths.

- High quality and durable with chemical resistant plastic - suitable for both insecticides and air fresheners
- Ease of use - Set and Forget
- 3 Spray settings (7.5, 15 or 30 minutes)
- Manual ON/OFF Switch
- Test switch - For testing batteries, test spray or manual spray for immediate use
- Operates on 2 x 'D' alkaline batteries
- 2-year Limited Warranty
- Batteries not included
- Use with **Ultrakill Fly Killer Aerosol**

FOR USE IN:

- Homes • Food Handling Premises • Factories
- Hotels • Offices • Shops • Toilets • Wash Rooms

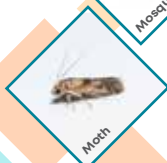
CONTROLS: Flies, Mosquitoes and Moths



Housefly



Mosquito



Moth

Ultrakill Fly Killer Aerosol

Reg. No. L8409 Act No. 36 of 1947
Namibian Reg. No. N-AR 1247

A measured dose spray aerosol for the control of flying insects such as flies, mosquitoes and moths.

- Made from a natural plant extract called pyrethrum registered for use in kitchens, living spaces and food handling areas
- Controls flying insects in an area up to 180 m² (e.g. 10x6x3m)
- 1 month minimum control
- Ideal for use with the Coopers Ultramatic Aerosol Dispensers for increased efficacy and controlled release
- Highly concentrated, equivalent to 18 tins of standard aerosols
- Measured dose - Only releases a single spray on button depression

ACTIVE INGREDIENTS:

Pyrethrins..... 15 g/kg
Piperonyl butoxide.....150 g/kg

FOR USE IN:

- Homes • Commercial and Industrial Premises
- Hospitals • Restaurants • Schools • Bakeries
- Food Preparation Areas • Barracks

CONTROLS: Flies, Mosquitoes and Moths

PACKAGING: 270 ml can aerosol

DIRECTIONS FOR USE:

Use only as directed
(Refer to product label for full particulars)



NATURAL
PRODUCT



▶ SCAN ME



Vastrap Fly Ribbons

Product Code: 600061

Easy release, non-toxic, odourless, sticky ribbon for the capture of flies looking for resting areas.

ACTIVE INGREDIENT:

N/A (Sticky tape in tube)

FOR USE:

- Indoors - Outdoors

CONTROLS: Flies

PACKAGING: Box 24 x 4, packet consisting of 4 rolls

DIRECTIONS FOR USE: Use only as directed

(Refer to product leaflet for full particulars)



Housefly

Protect your four-legged friends

Protect your pet
and always use a
bait station when
working with rat &
mouse poisons.



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RODENT CONTROL PRODUCTS

Advanced Paste

Reg. No. L9087 Act. No. 36 of 1947

A highly active anticoagulant ready-for-use paste bait for the control of rats and mice in the domestic, industrial and public health sector.

- Dual purpose – Food and liquid source
- Highly palatable bait matrix, rich in proteins and fats, with alluring aroma
- Specially formulated to stay fresher for longer
- Ready-to-use sachet takes the hassle out of handling
- Active ingredient with proven lower risk of secondary poisoning to owls

ACTIVE INGREDIENT:

Difenacoum (anticoagulant).....0,05 g/kg

FOR USE IN:

- Domestic situations with pets or where owls have been spotted
- Industrial • Public Health Sectors

CONTROLS: Norway Rat, Roof Rat and House Mouse

PACKAGING: 200 g bag

DIRECTIONS FOR USE:

Use only as directed
(Refer to product leaflet for full particulars)



Ultrakill Rat and Mouse Grain Bait

Reg. No. L9188 Act No 36 of 1947

Highly active anticoagulant grain bait for the control of the Norway Rat, Roof Rat and House Mouse.

- Powerful anticoagulant rodenticide effective against even resistant rats and mice
- For use in large scale rodent control programmes
- Controls the Norway rat, Roof rat and House mouse
- New formulating method used to improve standard adhesion levels on grain by greater absorption of active ingredients
- Can be used in many of the standard rat bait boxes
- Based on grain which is the preferred food source for rats and mice
- Contains **Bitrex®** - a deterrent for human and pet

**OUTDOOR
USE**

ACTIVE INGREDIENT:

Flocoumafen (anticoagulant).....0.05 g/kg

FOR USE IN:

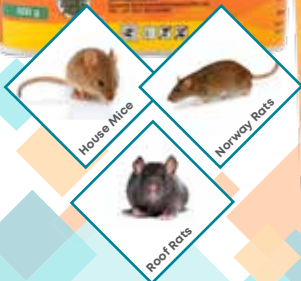
• Domestic • Industrial • Public Health Sectors • Farms • Large Scale Programmes

CONTROLS: Norway Rat, Roof Rat and House Mouse

PACKAGING: 80 g, 200 g, 500 g

DIRECTIONS FOR USE:

Use only as directed
(Refer to product leaflet for full particulars)



Ultrakill Rat and Mouse Liquid Bait

Reg. No. L9476 Act. No. 36 of 1947

Namibian Reg. No. N-AR 1563

A highly active, anticoagulant liquid concentrate to be used to prepare a liquid bait for the control of rats and mice in the domestic, industrial and public health sector.

- Effective control against rodents exhibiting resistance to other rodenticides
- Controls the Norway rat, Roof rat and the House mouse
- Ideally used in areas with abundant solid food supplies
- Contains **Bitrex®** – a human taste deterrent
- Can be used in many of the standard rat bait boxes or the **Coopers Rat Bar Liquid Dispenser**

ACTIVE INGREDIENT:

Difenacoum (anticoagulant).....0,08 g/kg

FOR USE IN:

• Domestic • Industrial • Public Health Sectors • Farms
• Stored Product Facilities • Storage Facilities with solid foods

CONTROLS: Norway Rat, Roof Rat and House Mouse

PACKAGING:

200 ml squeeze-and-pour bottle

DIRECTIONS FOR USE:

Use only as directed
(Refer to product leaflet for full particulars)



Ultrakill Rat and Mouse Pellets

Reg. No. L9322 Act No 36 of 1947

Highly active anticoagulant bait for the control of the Norway rat, Roof rat and House mouse.

- Most attractive presentation form of the different rodenticides available
- Powerful anticoagulant rodenticide effective against even resistant rats and mice
- Effectively controls the Norway rat, Roof rat and House mouse
- Attractive presentation, shape and length promotes rodents natural preference to hold the pellet in front paws while eating
- Can be used in many of the standard rat bait boxes
- Contains **Bitrex®** – a human taste deterrent
- New bait matrix, specially formulated to promote acceptability and consumption

ACTIVE INGREDIENT:

Flocoumafen (anticoagulant).....0.05 g/kg

FOR USE IN:

• Domestic • Industrial • Public Health Sectors • Farms • Stored Product Facilities

CONTROLS: Norway Rat, Roof Rat and House Mouse

PACKAGING: 50 g, 200 g, 500 g

DIRECTIONS FOR USE:

Use only as directed
(Refer to product leaflet for full particulars)

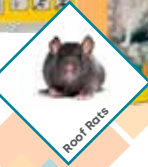
**INDOOR
USE**



House Mice



Norway Rats



Roof Rats

Ultrakill Rat and Mouse Wax Blocks

Reg. No. L9739 Act. No. 36 of 1947

Highly active anticoagulant wax blocks for the control of the Norway Rat, Roof Rat and House Mouse.

- Powerful anticoagulant rodenticide effective against even resistant rats and mice
- Multi-edged form encourages rodents' natural need to gnaw and uptake bait
- Controls the Norway rat, Roof rat and the House mouse
- New bait matrix, with a higher quality grain and attractive smell for enhanced odour attraction
- Easy placements on beams, roof trusses and damp areas
- For outdoor and indoor use – wax block is the ideal, hardy formulation for any outdoor situation
- Longer centre hole for easy attachment to bait station rods
- Contains **Bitrex®** – a human taste deterrent

ACTIVE INGREDIENT:

Flocoumafen (anticoagulant).....0.05 g/kg

FOR USE IN:

• Domestic • Industrial • Public Health Sectors • Farms • Stored Product Facilities • Damp Areas

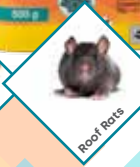
CONTROLS: Norway Rat, Roof Rat and House Mouse

PACKAGING: 85 g, 500 g

DIRECTIONS FOR USE:

Use only as directed
(Refer to product leaflet for full particulars)

**WATER
RESISTANT**



Jerry Bait Station

- Tamper resistant rodent bait station
- Protects family and pets against accidental poisoning

**TAMPER
RESISTANT**



House Mice



Norway Rats



Roof Rats

Bravo Bait Station

- Tamper resistant rodent bait station
- Protects family and pets against accidental poisoning

**TAMPER
RESISTANT**



House Mice



Norway Rats



Roof Rats

Charlie Bait Station

- Tamper resistant rodent bait station
- Protects family and pets against accidental poisoning

**TAMPER
RESISTANT**



House Mice



Norway Rats



Roof Rats

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Safe Storage

when we take care of pests...





COOPERS
environmental science

STORED INSECT CONTROL PRODUCTS

Nupro Aerosol

Reg. No. L7410 Act No. 36 of 1947
Namibian Reg. No. N-AR 0853
Botswana Reg. No. W130258

A rapid acting total release aerosol for space fumigation of residential buildings, stores, warehouses, mills, silos, ships, etc.

- Guaranteed dramatic reduction in adult pest population – visible results
- Highly penetrative aerosol for space fumigation
- No specialised equipment required
- Easy-to-use total release can
- No residues left after six minutes of fumigation period
- Organophosphate – quick knockdown properties
- Two tin sizes for easy and practical use

ACTIVE INGREDIENT:

Dichlorvos (organophosphate)..... 124 g/kg

FOR USE IN:

- Commercial and Industrial Premises
- Stores
- Fast Food Outlets
- Warehouses
- Museums
- Mills
- Archives
- Silos
- Storerooms
- Ships
- Residential Buildings

CONTROLS: Moths, Flies, Mosquitoes, Grain Beetles and Larvae, Flour Beetles and Larvae, Weevils and Larvae, Cockroaches, Fishmoths, Mites, Lice, Fleas, Crickets, Bed Bugs and Carpet Beetles

PACKAGING: 24 x 330 ml, 12 x 330 ml and 12 x 120 ml total release aerosol can

DIRECTIONS FOR USE: Use only as directed (Refer to product leaflet for full particulars)

**QUICK
KNOCK-
DOWN**



RESCUE
for your
infestation



COOPERS

environmental science

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GARDEN INSECTS CRAWLING AND FLYING CONTROL PRODUCTS

Garden Care

Reg. No. LI0293 Act. No. 36 of 1947

A systemic suspension concentrate insecticide for the control of aphids, red scale, thrips, leafminers, psylla, mealybugs, woolly aphids and white fly on crops and ornamentals as listed.

- Systemic action
- Soil drenching application
- H₂O based formulation
- Crawling and sucking garden insects
- Apply on conifers, roses and edibles

ACTIVE INGREDIENT:

Imidacloprid (Neonicotinoid)350 g/l

FOR USE IN:

• Domestic Garden • Industrial Crops • Industrial Storage

CONTROLS: Aphids, Red Scale, Thrips, Leafminers, Psylla, Mealybugs, Woolly Aphids and White Fly.

PACKAGING: 100 ml, 500 ml and 1 l

DIRECTIONS FOR USE: Use only as directed (Refer to product leaflet for full particulars)

SYSTEMIC



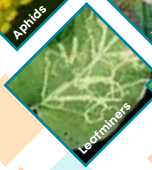
Aphids



Red Scale



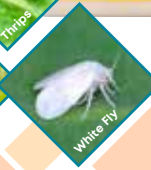
Thrips



Leafminers



Psylla



White Fly

Multicare Plant and Lawn



Reg. No. L10292 Act No. 36 of 1947

An emulsifiable concentrate insecticide with quick knock-down, flush-out and residual activity for control of flying and crawling pests. For use in residential/ commercial and industrial settings such as kitchens, food handling premises, restaurants, gardens, etc.

- Quick knock-down
- Flush-out
- Indoor and outdoor use
- Safe after drying
- or use in domestic, industrial and food storage

**BROAD
SPECTRUM**

ACTIVE INGREDIENT:

Permethrin (pyrethroid) 25/75 cis/trans isomers.....100 g/l

FOR USE IN:

• Domestic • Industrial • Food Storage Premises

CONTROLS: Ants, Cockroaches, Bed Bugs, Fishmoths, Fleas, Flies, Mosquitoes, Lawn Caterpillar, Armyworm, Garden Cricket, Northern Harvester Termite, Mole Cricket, Aphids and Mealybug

PACKAGING: 100 ml, 500 ml and 1 l

DIRECTIONS FOR USE: Use only as directed (Refer to product leaflet for full particulars)



Ultrakill Fruitcare

Reg. No. L9204 Act No. 36 of 1947

Namibian Reg. No. N-AR 1513

An emulsifiable concentrate insecticide with contact and stomach action for use on pests and crops as listed.

- Good initial activity and long persistence
- Proven track record for fruitfly control
- Rain proof seven hours after application
- Contact and stomach action
- Broad spectrum of activity

ACTIVE INGREDIENT:

Fenthion (organophosphate).....500 g/l

FOR USE IN:

• Domestic Orchards • Industrial Orchards

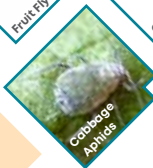
CONTROLS: Fruit Fly, Weevil, Pumpkin Fly, Bryobia Mite, Codling Moth, Antestia Bug, Cabbage Aphids

PACKAGING: 100 ml

DIRECTIONS FOR USE:

Use only as directed
(Refer to product leaflet for full particulars)

**BROAD
SPECTRUM**



Ultrakill Termite Control SC



Reg. No. L9999 Act. No. 36 of 1947

A suspension concentrate residual contact and stomach insecticide, for the control of wood destroying subterranean termites, damaging buildings and structures and subterranean termites, infesting earthen dam walls. Also for the control of mole crickets on lawns and turf grass.

- Long residual action - Lasts for minimum 5 years
- Suspension concentrate - Mixes easily with water
- Non-repellent - termites come into contact without realising that they have been contaminated.
- Unique transfer throughout the entire colony - helps to kill all members
- No odours, no detection, no leaching
- Unique properties – has extended killing capability

ACTIVE INGREDIENT:

Fipronil (phenylpyrazole).....91 g/l

FOR USE IN:

• Industrial Use • Commercial Use • For Use in the Home and any other area • Use below slab, wooden floors, into wall cavity space

CONTROLS: Subterranean Termites and Mole Crickets on lawns

PACKAGING: 275 ml

DIRECTIONS FOR USE: Use only as directed
(Refer to product leaflet for full particulars)

**NON-
REPELLENT**



▶ SCAN ME



THE *Terminator* FOR TERMITES





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