



ULTRAKILL[®]
RoachForce

REG. NO. L 8652 Act No. 36 of 1947
Namibian Registration N-AR 1248

REG. NR. L 8652 Wet Nr. 36 van 1947
Namibiese Registrasie N-AR 1248

GEL BAIT FOR THE CONTROL OF
COCKROACHES (NYMPHS AND
ADULTS) IN PUBLIC HYGIENE,
DOMESTIC PREMISES AND FOOD
STORAGE PREMISES, WHICH IS
NON-REPELLENT, ODOURLESS AND
NON-VOLATILE.

'N JEL LOKAAS VIR DIE BEHEER VAN
KAKKERLAKKE (NIMFE EN
VOLWASSENES) IN PUBLIEKE
HYGIËNE, VOEDSELOPBERGING
PERSELE EN HUISHOUDELIKE
PERSELE WAT NIE-AFWEREND,
REUKLOOS EN NIE-VLUGTIG IS.

ACTIVE INGREDIENTS/AKTIEWE BESTANDELE:

Hydramethylnon

20g/kg

Hydrametielnon

NET CONTENTS: / NETTO INHOUD: Contact supplier for available packaging sizes/ Kontak verskaffer vir beskikbare verpakking groottes.

REGISTRATION HOLDER

Starplex 83 CC
P.O. Box 14374
BREDELL 1623
SOUTH AFRICA
+27119794246/7

Distribution by:

Coopers Environmental Science (Pty) Ltd

Reg. No. 2000/02366/70/7

91 Maple Street

POMONA 1619

SOUTH AFRICA

TEL: +2711 979-4246/7

See top of can for batch No. and Date of Manufacture

Sien bokant van kannetjie vir lotnommer en Datum van Vervaardiging

Poison Information Centres: South Africa

Gauteng: Unitas Hospital: 0800 111 9900 (all hours)

Western Cape: Tygerberg Hospital: (021) 931 6129

UN NO. / VN NR. 3077



CAUTION
VERSIGTIG



WARNINGS:

Keep container away from children, uninformed persons and animals.
Contact should be avoided by skin and mouth.
Skin irritation may occur.
Do not allow to freeze.
Harmful to fish.
Handle with care.
Store where it is cool, dry and where food and feedstuffs are absent.

PRECAUTIONS:

Exposed skin and hands should be washed after use and before a meal.
Do not eat, drink or smoke while applying.
Wear gloves during application.
Apply only in positions inaccessible to children or pets.
The gel should not be applied onto surfaces where foodstuffs are eaten, stored or prepared.
Contamination of food preparing equipment and utensils must be prevented.
When empty dispose of syringe safely. Do not re-use the syringe for any other purpose.
Waterways, ditches or ponds must not be contaminated with chemical or used container.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED.

Can be used in areas where foodstuffs are prepared, stored or packaged as well as in domestic premises; hotels, restaurants and kitchens; warehouses and factories; hospitals and animal housing.

Ultrakill RoachForce is based on a cockroach stomach poison which has a delayed action therefore results are not immediately visible. A decrease in the cockroach population can be expected within a week.

The area should be surveyed to identify centers of cockroach infestations e.g. by using sticky traps and/or flush-out aerosols; searching for droppings, cast skins and egg cases. For maximum effect, place the bait in and around cockroach harbourages and where possible between food source areas.

Apply gel directly to surface of identified target areas as thin ribbons or spots, preferably out of sight and low light intensity. Dusty, damp or greasy locations should be avoided. **Ultrakill RoachForce** can be placed in and around: buildings e.g. voids, cracks, and crevices, corners lift shafts, service-ducts, furniture and equipment e.g. refrigerators, counters, sinks, cookers and around sensitive situations e.g. electrical, mechanical and electronic equipment.

Rates of application

1. Oriental / American cockroach: 0.50-1.00g/m²
2. German cockroach: 0.25 – 0.50 g/m²

Moderate infestations and retreatment`s require a lower rate of application and severe infestations or first accounts require a higher rate of application. A 24 mm strip of gel 5 mm in diameter has a mass of approximately 0.5g. A number of smaller placements will provide to be more effective than a few larger spots, especially for German cockroaches.

This gel will remain malleable and edible to cockroaches as long as it is noticeable; usually up to 12 weeks. Where infestations are high inspect the gel four weeks after treatment and replace if necessary. The lifetime of the bait will reduce under direct sunlight.

Ultrakill RoachForce can be integrated with space or surface spray treatments but must not be contaminated with other insecticides or placed in freshly sprayed surfaces.

For any product enquiry, contact Coopers Environmental Science (Pty) Ltd - 011 979 4246/7. For poisoning emergencies only, Griffon Poison Information Centre may also be contacted - 082 446 8946.

WAARSKUWINGS:

Stoor weg van kinders, oningeligte persone en diere.
Kontak moet vermy word deur die vel en mond.
Vel irritasie kan voorkom.
Vries van produk moet vermy .
Skadelik vir visse.
Hanteer versigtig.
Stoor waar dit koel, droog en waar voedsel en voer afwesig is.

VOORSORGMATREËLS:

Blootgestelde vel en hande moet met seep en warm water gewas word na gebruik en voor 'n maaltyd.
Moet nie eet, drink of rook tydens aanwending nie.
Dra handskoene tydens toediening.
Wend slegs aan in toepaslike en veilige areas wat ontoeganklik is vir kinders of troeteldiere.
Moet nie jel aanwend op oppervlaktes waar voer geberg of voedsel geet of voorberei word nie.
Kontaminasie van voedselvoorbereiding toerusting en gereedskap moet voorkom word.
Na gebruik, raak veilig van lee spuit ontslae. Moet nie spuit vir enige ander doel gebruik nie.
Waterweë, slote of poele moet nie met chemikalieë of gebruikte houers besoedel word nie.

GEBRUIKSAANWYSINGS: GEBRUIK SLEGS SOOS AANGEDUI

Kan gebruik word in areas waar voedsel geberg, voorberei of verpak word sowel as in huishoudelike persele; hotelle, restaurante, kombuise ; pakhuisse en fabriekke; hospitale en dierehokke.

Ultrakill RoachForce bevat 'n kakkerlak maaggif met 'n vertraagde aksie, daarom is resultate nie onmiddellik sigbaar nie. 'n afname in die kakkerlak populasie kan verwag word binne 'n week.

Ondersoek die area wat behandel moet word om kakkerlak aktiwiteit te identifiseer, bv. deur die gebruik van uitspoel aerosols en/of klewerige valle; soek na mis, vervellings en eiers. Vir die maksimum effek, plaas lokaas in en om kakkerlak skuilplekke en tussen moontlike voedsel bron areas.

Wend jel direk aan die oppervlak van geïdentifiseerde teiken areas as kolbehandeling of dun, verkieslik waar dit buite sig is en die ligintensiteit laag is . Vermoë oormatige stowwerige, klam of vetterige plekke. **Ultrakill RoachForce** kan geplaas word in en om: geboue bv hoeke , krake en barste, holtes, pype, hysbakskagte; toerusting en meubels, bv. Toonbanke, yskaste, kooktoestelle, wasbakke en in en om sensitiewe areas, bv. Elektroniese- of meganiese toerusting.

Dosis vir toediening:

1. Oosterse / Amerikaanse kakkerlakke: 0.50 - 1.00g/m²
2. Duitse kakkerlak: 0,25 - 0,50 g/m²

Matige besmettings en herhalings benodig laër dosisse en meer ernstige besmettings of eerste behandelings benodig hoër dosisse. 'n Strook gel, 24 mm lank en 5 mm in deursnee het 'n massa van ongeveer 0.5 g. Verskeie klein kolletjies sal vinniger beheer verskaf, eerder as groter, wyd verspreide kolle, veral met duitse kakkerlakke.

Die jel sal sag en eetbaar bly vir kakkerlakke so lank as wat dit sigbaar is; gewoonlik tot 12 weke. Wanneer besmetting hoog is, inspekteer die gel vier weke na behandeling en vervang indien nodig.
Die leeftyd van die lokaas verminder onder direkte sonlig.

Ultrakill RoachForce kan gekombineer word met ruimte- of oppervlak behandelings, maar moet nie met ander insekdoders besmet word nie, of op vars bespuite oppervlaktes geplaas word nie.

Vir enige produk navrae, skakel Coopers Environmental Science (Pty) Ltd - 011 979 4246/7. Slegs vir vergiftigingsnoodgevalle kan Griffon Gif Inligtingsentrum ook gekontak word - 082 446 8946.