



## Ultrakill<sup>®</sup> Fly Bait / Vlieëlokaas

REG. NO. L4578 Act 36/1947  
Namibian Reg. No. N-AR 0421

REG. NR. L4578 Wet 36/1947  
Namibiese Reg. Nr. 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.

'N AANLOKLIKE VLIEËLOKAAS VIR DIE BEHEER VAN HUISVLIEË IN EN RONDOM DIERESKUILINGS, AFVAL- EN MISHOPE EN VOEDSELVERWERKINGSPERSELE.

### ACTIVE INGREDIENTS: / AKTIEWE BESTANDELE:

Methomyl (carbamate)  
Tricosene

10 g/kg  
0,50 g/kg

Metomil (karbamaat)  
Trikosien

NETTO 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

ULTRAKILL<sup>®</sup> is a registered trademark of Coopers / is 'n geregistreerde handelsmerk van Coopers Environmental Science (Pty) Ltd.

Batch no: / Lotnommer:

Date manufactured / Datum vervaardig:



CAUTION  
VERSIGTIG



## **WARNINGS:**

Do not use where there is the possibility that any edible commodity could become contaminated.  
Handle with care.  
Poisonous by contact and swallowing.  
May irritate eyes.  
Store away from food and foodstuffs.  
Keep out of reach of children, uninformed persons and animals.  
Toxic to fish, bees, birds and wildlife.

## **PRECAUTIONS:**

Prevent consumption or contact with the skin.  
Wear rubber gloves when handling or mixing bait.  
Wash thoroughly with soap and water after accidental contact.  
Do not contaminate food and foodstuffs or utensils. Destroy empty container and used bait containers and do not use for any other purpose.

## **DIRECTIONS FOR USE: USE ONLY AS DIRECTED.**

### 1. Dry bait

Place bait in suitable shallow containers out of reach of children and animals in areas where flies usually congregate. Replace bait as required. In dry areas bait can be sprinkled over moistened cotton wool in shallow containers. Used bait must be adequately disposed of.

### 2. Scatter bait

Scatter bait at the rate of 300 g / 50 - 100 m<sup>2</sup> in and around animal housing in areas inaccessible to animals and on refuse tips or manure heaps. Repeat treatment at 2 - 3 day intervals until the fly population has been reduced.

### 3. Stick-on method

Where bait cannot be adequately distributed, coat ceiling tiles or similar light board with egg white or other adhesive and lightly sprinkle bait over. Suspend boards from the roof out of reach of animals.

### 4. Liquid bait

As paint-on bait, mix one part bait with one part water and apply by paint brush or roller. Bait can be applied to any surface out of reach of people and animals where flies congregate.

As sprinkle bait, dissolve 500 - 1000 g / 10 ℓ of water. Apply by sprinkling onto floors or sprayed as a spot treatment to areas frequented by flies. Repeat treatment at 2 - 3 day intervals.

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:**

Moet nie gebruik waar daar 'n moontlikheid bestaan dat enige eetbare kommoditeit besoedel kan word nie.  
Hanteer versigtig.  
Giftig deur kontak en inname.  
Kan oë irriteer.  
Bewaar weg van voedsel en voer.  
Hou buite bereik van kinders, oningeligte persone en diere.  
Giftig vir visse, bye, voëls en veldlewe.

## **VOORSORGMATREËLS:**

Vermy inname of aanraking met die vel.  
Dra rubberhandskoene wanneer lokaas hanteer of gemeng word.  
Was deeglik met seep en water na kontak met die gif.  
Moenie voedsel, voer en eetgerei besoedel nie.  
Vernietig leë houers asook gebruikte aashouers en moenie vir enige ander doel gebruik nie.

## **GEBRUIKSAANWYSINGS:**GEBRUIK SLEGS SOOS AANGEDUI.

### 1. Droëlokaas

Plaas lokaas in geskikte vlak houers waar vlieë gewoonlik vergader maar buite die bereik van kinders en diere. Vervang lokaas wanneer nodig. In droë dele kan lokaas oor klam watte gestrooi en in vlak houers geplaas word. Gebruikte lokaas moet in n gepaste wyse vernietig word.

### 2. Strooilokaas

Strooi lokaas teen 300 g / 50 - 100 m<sup>2</sup> in en rondom diereskuilings in dele ontoeganklik vir diere asook op afval- en mishope. Herhaal die behandeling met 2 - 3 dae tussenposes tot die vliegpopulasie afgeneem het.

### 3. Vaskleef metode

Waar lokaas nie voldoende versprei kan word nie, verf plafonteëls of soortgelyke ligte planke met eierwit of ander kleefstof en strooi lokaas liggies daaroor. Hang planke aan die dak buite die bereik van diere.

### 4. Vloeistoflokaas

As 'n aanverflokaas, meng een deel lokaas met een deel water en wend met 'n verfkwas of roller aan. Lokaas kan op enige oppervlak waar vlieë vergader, aangewend word, maar buite die bereik van mense en diere.

As 'n sprinkellokaas, los 500 - 1000 g / 10 ℓ water op. Wend aan deur op vloere te sprinkel of bespuit plekke wat dikwels deur vlieë besoek word. Herhaal behandeling met 2 - 3 dae tussenposes.

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.