

# Termidor® SC

Reg. No. L9650, N-AR 1655

Act No. 36 of 1947

**READ ATTACHED PACKAGE OR LEAFLET BEFORE USE  
KEEP OUT OF REACH OF CHILDREN AND ANIMALS**

GROUP

2B

INSECTICIDE

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.

'n Suspensiekonsentraat kontak- en maaginskoder, met lang nawerking, vir die beheer van ondergrondse houtvretende termiete, wat geboue en strukture beskadig en ondergrondse termiete, wat in gronddamwalle teenwoordig is. Ook vir die beheer van molkriekie in grasperke en grasbane.

Harmful if swallowed.

May cause damage to organs (Central nervous system) through prolonged or repeated exposure.

Very toxic to aquatic life with long lasting effects.

Do not breathe mist or vapour.

Wash contaminated body parts thoroughly after handling.

**Active ingredients / Aktiewe bestanddele:**

Fipronil (phenylpyrazole) 96 g/l

**Registered by:**

BASF South Africa (Pty) Ltd  
Co. Reg. No. 66/10235/07  
852 Sixteenth Road  
P.O. Box 2801  
Halfway House 1685  
+27 11 203 2400

**Geregistreer deur:**

BASF Suid-Afrika (Edms) Bpk  
Mpy Reg. Nr 66/10235/07  
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Halfweghuis 1685  
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**Batch No. & Date manufactured:** Refer to details printed on container

**Lotnommer & Datum vervaardig:** Verwys na besonderhede gedruk op houer

**EMERGENCY NUMBER / NOODNOMMER: +27 82 446 8946**

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## ENGLISH

### WARNINGS

#### Hazard Statements

- Harmful if swallowed.
- May cause damage to organs (Central nervous system) through prolonged or repeated exposure.
- Very toxic to aquatic life with long lasting effects.
- Handle the concentrate with care.
- Toxic to fish, bees and other animals.
- Store in a cool place away from food and feed.
- Keep out of reach of children, uninformed people and animals.
- In case of poisoning, CALL A DOCTOR AND MAKE THIS LABEL AVAILABLE TO HIM / HER.

**Although this remedy has been tested under a large variety of conditions the registration holder does not warrant that it will be efficacious under all conditions because the action and effect thereof may be affected by factors such as abnormal soil, climatic and storage conditions, quality of dilution water, compatibility with other substances not indicated on the label, and the occurrence of resistance of a pest against the remedy concerned as well as by the method, time and accuracy of application. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, the environment or harm to man or animal or for lack of performance of the remedy concerned due to the occurrence of conditions which could not have been foreseen in terms of the registration. Consult the supplier in the event of any uncertainty.**

### PRECAUTIONS

#### Precautionary Statements

- If medical advice is needed, have product container or label at hand.
- Keep out of reach of children.
- Read carefully and follow all instructions.
- Do not breathe mist or vapour.
- Do not eat, drink or smoke when using this product.
- Wash contaminated body parts thoroughly after handling.
- Get medical advice/attention if you feel unwell.
- IF SWALLOWED: Call a POISON CENTRE or doctor/physician if you feel unwell.
- Rinse mouth.
- Collect spillage.
- Dispose of contents and container to hazardous or special waste collection point.

- Wear a face shield, overall, rubber gloves and boots while handling.
- Wash contaminated clothing daily.
- Avoid skin or eye contact.
- In case of eye splashes, rinse thoroughly with clean water, for at least 15 minutes.
- Prevent contamination of food, eating utensils, feed and drinking water.
- Prevent contamination of water sources and areas not under treatment.
- Clean all equipment thoroughly after use and do not contaminate the environment with wash water.
- TRIPLE RINSE empty containers in the following manner: Invert the empty container over the spray or mixing tank and allow to drain for at least 30 seconds, after the flow has slowed down to a drip. Thereafter, rinse the container three times with a volume of water, equal to a minimum of 10%, of that of the container. Add the rinsings to the contents of the spray tank, before destroying the container in the prescribed manner.
- Do not re-use the container for any other purpose.

### RELEVANT SUBSTANCES

Hazardous ingredients According to UN GHS criteria	CAS number	Concentration (W/W)
fipronil (ISO); 5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl)sulfinyl]-1H-pyrazole-3-carbonitrile	120068-37-3	9,1 %
Residues (petroleum), catalytic reformer fractionator, sulfonated, polymers with formaldehyde, sodium salts	68425-94-5	< 5 %
1,2-Benzisothiazol-3(2H)-one	2634-33-5	< 0,05 %
2-Methyl-2H-isothiazol-3-one	2682-20-4	< 0,05 %
Propane-1,2-diol	57-55-6	< 5 %

### FIRST AID TREATMENT

Remove contaminated clothing.

<b>ON CONTACT WITH EYES:</b>	Wash affected eyes for at least 15 minutes under running water with eyelids held open.
<b>ON INGESTION:</b>	Immediately rinse mouth and then drink 200 – 300 ml of water, seek medical attention.
<b>ON SKIN CONTACT:</b>	Wash thoroughly with soap and water.
<b>IF INHALED:</b>	Keep patient calm, remove to fresh air, seek medical attention.

**TREATMENT:** Treat according to symptoms (decontamination, vital functions), no known specific antidote.

## RESISTANCE WARNING

For resistance management, Termidor® SC is an IRAC Group Code 2B insecticide. Any insect population may contain individuals, naturally resistant to Termidor® SC and other Group Code 2B insecticides. The resistant individuals can eventually dominate the insect population, if these insecticides are used repeatedly and exclusively in programmes. These resistant insects may not be controlled by Termidor® SC, or any other Group Code 2 B insecticides.

To delay insecticide resistance:

- Avoid exclusive repeated use of insecticides, from the same Insecticide Group Code. Alternate or tank-mix with products from different Insecticide Group Codes.
- For tank mixing, or alternation with products in other Insecticide Group Codes, refer to applicable individual product labels.
- Integrate other control methods (chemical, cultural, biological), into pest control programmes.

FOR SPECIFIC INFORMATION ON RESISTANCE MANAGEMENT, CONTACT THE REGISTRATION HOLDER, BASF SA (Pty) Ltd.

## DIRECTIONS FOR USE: USE ONLY AS DIRECTED

### General directions:

All applications must be made with suitable equipment designed for applications for termite control that is in good working order and correctly calibrated, to give the desired coverage for that particular method of application.

### PRE-CONSTRUCTION PREVENTIVE APPLICATION

#### Treatment of existing colonies:

All existing active termite colonies situated within 50 m of the structures perimeter (or within the property boundary, whichever distance is the shorter), should be treated with **Termidor® SC** (see below). The treatment of surrounding nests will assist in preventing attack on structures subsequently erected on the site.

All cellulose containing material (wood, paper, cardboard etc.), that may serve as a food source for termites, should be removed from the site before treatment. Any structures should in particular, not be erected over such food sources (i.e. floors, slabs, paving etc. should not be built over lumber scraps left over from construction work).

Do not apply **Termidor® SC** to excessively wet soil. If more than 15 mm rain falls within 24 hours after application, the application should be repeated, unless the treated soil was adequately protected.

In all cases, the treated soil surface should not be disturbed after treatment, as this may damage the treated barrier allowing termites access to the structure through such areas.

LOCATION	DOSAGE / 100 ℓ WATER	DIRECTIONS FOR APPLICATION
<b>FOUNDATION AND SERVICE TRENCHES AND FOUNDATION WALLS</b>	275 mℓ	The bottom and sides of foundation and service trenches must be treated at the rate of 5 ℓ mixture per linear metre. Service trenches must be treated for their full length, inside the building. All inner foundation walls must be treated on both sides and outer foundation walls on the inside, at a rate of 5 ℓ mixture per linear metre.
<b>SOIL SURFACE UNDER FLOOR SLABS</b>	275 mℓ	Apply 5 ℓ mixture per 1 m <sup>2</sup> on the soil surface where the floor will be cast. Ensure that the coverage is good where cables and / or piping enter the building.
<b>SUSPENDED FLOORS</b>	275 mℓ	The surface of the crawl space and the enclosing walls must be treated at a rate of 5 ℓ mixture/1 m <sup>2</sup> . Ensure that the coverage is good where cables and / or piping enter the building.
<b>PILE AND BEAM CONSTRUCTION</b>	275 mℓ	The bottom surface of pile and beam foundations must be treated at the rate of 5 ℓ mixture/1 m, after compaction and before the concrete is cast.
<b>UNEXPOSED SOIL SURFACES</b>	275 mℓ	Apply 5 ℓ of the mixture per 1 m <sup>2</sup> on the soil surface where paving, entrance steps, verandas etc. will be connected to the structure.

## POST-CONSTRUCTION REMEDIAL APPLICATION

With remedial treatments it is important that the application is carried out in such a way that the **Termidor® SC** is distributed in a continuous layer in the soil, under existing structures. The most common reason for the failure of remedial treatments is that the remedy is not distributed in a continuous layer. Any gaps in a soil barrier treatment are rapidly exploited by termites to gain access to the structure. This is particularly important under solid floors where it is often difficult to get the remedy to distribute evenly under the floor, in the compacted soil.

LOCATION	DOSAGE / 100 ℓ WATER	DIRECTIONS FOR APPLICATION
<b>PERIMETER TREATMENT</b>	275 mℓ	Dig a 30 cm wide trench around the exterior perimeter of the foundations and as deep as the top of the footing. Apply 5 ℓ mixture/ linear metre of the trench. Both the sides and bottom of the trench must be adequately covered by the application. The trench must be backfilled and compacted. This treatment must be done in sections of 3 – 6 m at a time in order not to weaken the foundations.
<b>SOLID FLOORS</b>	275 mℓ	Drill holes approximately 1 m apart through the floor, around the inside perimeter of each room, and around the outside perimeter of the structure. Holes should be drilled to the top of the footing of the foundation. If the design of the building is such that vertical holes cannot be drilled through the floor along the outside perimeter, then horizontal holes, approximately 1 m apart, must be drilled from the outside through the foundation wall into the soil underneath the solid floors. Apply 5 ℓ mixture/hole. Holes should be suitably sealed after application.

LOCATION	DOSAGE / 100 ℓ WATER	DIRECTIONS FOR APPLICATION
<b>SUSPENDED FLOORS</b>	275 mℓ	Where possible, a 30 cm wide trench should be dug around the inside of the foundation walls, as deep as the top of the footing and treated with 5 ℓ mixture per linear metre. The trench must be backfilled and compacted. This treatment must be done in sections of 3 – 6 m at a time in order not to weaken the foundations. Treat the surface of the crawl space and the enclosing walls at a rate of 5 ℓ mixture/m <sup>2</sup> . The treated surfaces should not be disturbed. If there is no access to the sub-floor, access openings should be cut into the floorboards and the treatment carried out as described above. The removed sections must be replaced after application and sealed. Where no crawl space exists, holes can be drilled through the floor at regular intervals and the soil surface flooded with the mixture at a rate of 5 ℓ mixture/m <sup>2</sup> . The holes must be plugged and sealed after application.

### PREVENTIVE TREATMENT FOR EARTHEN DAM WALLS

**Termidor® SC** must be applied in a grid pattern (see below) to the earthen part of the dam wall, as well as to an area 75 m wide beyond the bottom of the dam wall (on the outlet side). **Termidor® SC** must not be applied within 10 m of any permanent or temporary running water source (i.e. river, stream, overflow canal etc.).

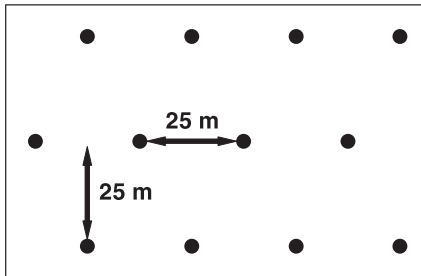
#### Application rate:

Mix 13,75 mℓ **Termidor® SC** in 5 ℓ water (275 mℓ in 100 ℓ water).

#### Application method:

Drill treatment holes approximately 1 m deep in the soil. Apply 5 ℓ mixture per hole, ensuring that the entire 5 ℓ is applied within the hole and not on the surface. Each individual hole must be lightly covered with soil after application.

Individual treatment holes must be spaced 25 m apart. The grid pattern must be drilled so that the grid pattern “overlaps”, as indicated in the diagram.



## TREATMENT OF EXISTING TERMITE MOUNDS / COLONIES

**Termidor® SC** can be used to control existing active colonies by treating the nests. **Termidor® SC** must be applied into the termite nest or mound.

### Application rate:

Mix 13,75 ml **Termidor® SC** in 5 l water (275 ml in 100 l water).

### Application method:

Apply 5 l mixture to the termite nest in the following way:

- **Termite mounds:**

Remove the top of the mound with a spade or small axe and pour 5 l of the mixture into the termite nest.

- **Termite mounds with “chimneys”** (e.g. *Odontotermes* spp.):

Pour 5 l mixture into as many chimneys as can be found. Divide the 5 l mixture evenly between the various chimneys.

CROP	PEST	DOSAGE RATE	DIRECTIONS FOR APPLICATION
LAWNS AND TURF GRASS	Mole crickets ( <i>Gryllotalpa africana</i> )	5 ml/100 m <sup>2</sup> (1000 ml/ha)	Apply with a knapsack on the lawn in 3 – 4 l water/100 m <sup>2</sup> (or 300 – 400 l water/ha). Irrigate with at least 5 – 10 mm water, after application. For more effective results, treat mole crickets before they reach the size of 15 mm in length.

## AFRIKAANS

### WAARSKUWINGS

#### Gevaarverklarings

- Skadelik indien ingesluk.
- Mag skade aan organe veroorsaak (Sentrale senuweestelsel) deur langdurige of herhaalde blootstelling.
- Baie giftig vir waterlewende organismes met langdurige gevolge.
- Hanteer die konsentraat versigtig.
- Giftig vir visse, bye en ander diere.
- Berg in 'n koel plek, weg van voedsel en voer.
- Hou buite bereik van kinders, oningeligte persone en diere.
- In geval van vergiftiging ONTBIED 'N GENEESHEER EN STEL HIERDIE ETIKET AAN HOM / HAAR BESIKBAAR.

**Alhoewel hierdie middel onder 'n groot verskeidenheid toestande getoets is, waarborg die registrasiehouer nie dat dit onder alle toestande doeltreffend sal wees nie, aangesien die werking en effek daarvan, deur faktore soos abnormale grond-, klimaats- en bergingstoestande, kwaliteit van verdunningswater, verenigbaarheid met ander stowwe wat nie op die etiket aangedui is nie, en die voorkoms van weerstand van 'n plaag teen die betrokke middel beïnvloed kan word, die metode, tyd en akkuraatheid van toediening kan ook die werking en doeltreffendheid van die middel beïnvloed. Verder aanvaar die registrasiehouer nie verantwoordelikheid vir skade aan gewasse, plantegroei en die omgewing nie, of vir nadelige effek op mens of dier nie, of vir onvoldoende prestasie van die betrokke middel weens die versuim van die gebruiker om etiketaanwysings na te kom nie, of weens toestande wat nie kragtens die registrasie voorsien kon word nie. Raadpleeg die verskaffer in geval van enige onsekerheid.**

### VOORSORGMATREËLS

#### Voorsorgverklarings

- Indien mediese advies benodig word, hou die produkhouer of -etiket byderhand.
- Hou buite bereik van kinders.
- Lees sorgvuldig en volg alle instruksies.
- Moet nie spuitstof of dampe inasem nie.
- Moet nie eet, drink of rook wanneer hierdie produk gebruik word nie.
- Was besoedelde liggaamsdele deeglik na hantering.
- Verkry mediese hulp indien jy ongesteld voel.
- **INDIEN INGESLUK:** Ontbied onmiddellik 'n GIFSENTRUM of geneesheer indien jy ongesteld voel.
- Spoel mond uit.
- Maak stortsel bymekaar.
- Raak ontslae van inhoud en houer deur na 'n gevaarlike- of spesiale-afval insamelingsplek te besorg.



- Dra 'n gesigskerm, oorpak, rubberhandskoene en stewels tydens hantering.
- Was besoedelde klere daagliks.
- Verhoed vel- of oogaanraking.
- Indien oogkontak plaasvind, spoel deeglik met skoon water, vir ten minste 15 minute.
- Verhoed besoedeling van voedsel, eetgerei, voer en drinkwater.
- Verhoed besoedeling van waterbronne en gebiede wat nie behandel word nie
- Maak alle apparaat deeglik skoon na gebruik en moenie die omgewing met spoelwater besoedel nie.
- Leë houters moet DRIE KEER UITGESPOEL word soos volg: Keer die leë houer om oor die spuittenk of mengbak en dreineer vir minstens 30 sekondes, nadat die vloei tot 'n gedrup verminder het. Spoel die houer daarna drie keer uit met 'n volume water gelykstaande aan 'n minimum van 10%, van die houer. Gooi die spoelwater by die inhoud van die spuittenk, voordat die houer op die voorgeskrewe wyse vernietig word.
- Moenie die houer vir enige ander doel gebruik nie.

### RELEVANTE STOWWE

Gevaarlike bestanddele Volgens UN GHS kriteria	CAS nommer	Konsentrasie (W/W)
fipronil (ISO); 5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(trifluoromethyl)sulfinyl]-1H-pyrazole-3-carbonitrile	120068-37-3	9,1 %
Residues (petroleum), catalytic reformer fractionator, sulfonated, polymers with formaldehyde, sodium salts	68425-94-5	< 5 %
1,2-Benzisothiazol-3(2H)-one	2634-33-5	< 0,05 %
2-Methyl-2H-isothiazol-3-one	2682-20-4	< 0,05 %
Propane-1,2-diol	57-55-6	< 5 %

### NOODHULPBEHANDELING

Verwyder besoedelde klere.

<b>INDIEN OP DIE VEL:</b>	Spoel aangetaste oë dadelik vir ten minste 15 minute met lopende water uit terwyl die ooglede oopgehou word.
<b>INDIEN IN DIE OË:</b>	Spoel mond dadelik uit en drink 200 – 300 ml water, verkry mediese hulp.
<b>INDIEN INGESLUK:</b>	Was deeglik met seep en water.
<b>INDIEN INGEASEM:</b>	Hou pasiënt kalm, verwyder na vars lug, verkry mediese hulp

BEHANDELING: Behandel simptome (reinig, lewensbelangrike funksies), daar is geen spesifieke teenmiddel nie.

## WAARSKUWING TEEN WEERSTAND

Termidor® SC is 'n IRAC Groepkode 2 B insekdoder. Enige populasie van 'n spesifieke insek, mag individue insluit, wat 'n natuurlike weerstand teen Termidor® SC, of enige ander Groepkode 2 B insekdoder het. Indien hierdie insekdoders in herhaaldelike en eksklusiewe programme aangewend word, kan die weerstandbiedende individue uiteindelik die insekpopulasie oorheers. Hierdie weerstandbiedende insekte, sal waarskynlik nie deur Termidor® SC of enige ander Groepkode 2 B insekdoder, beheer word nie.

- Vermoed die eksklusiewe herhaaldelike gebruik van insekdoders, in dieselfde Insekdodergroepkode. Wissel af met, of gebruik tenkmengels van produkte, in verskillende Insekdodergroepkodes.
- Sien toepaslike individuele produktetikette wanneer daar afgewissel word, of tenkmengels gebruik word, met produkte in ander Insekdodergroepkodes.
- Integreer ander beheermaatreëls (chemies, verbouing, biologies), in insekdoderprogramme.

**VIR SPESIFIEKE INLIGTING OOR WEERSTANDBESTUUR KONTAK DIE REGISTRASIEHOUER, BASF SA (Edms) Bpk.**

## GEBRUIKSAANWYSINGS: GEBRUIK SLEGS SOOS VOORGESKRYF

### Algemene aanwysings:

Alle toedienings moet met geskikte toerusting gemaak word wat vir termietbeheer ontwerp is, in goeie werkende toestand is, en korrek gekalibreer is, ten einde die verlangde bedekking te gee vir die betrokke toedieningsmetode.

### VOORKONSTRUKSIE VOORKOMENDE BEHANDELING

#### Behandeling van aanwesige termietkolonies:

Alle aanwesige, aktiewe kolonies in 'n omtrek van 50 m vanaf die struktuur se buiteleye (of binne die eiendom se grens, watter afstand ookal korter is) moet verkieslik behandel word deur die toediening van **Termidor® SC** (sien hieronder). Die behandeling van aanwesige kolonies sal help om beskadiging van strukture wat opgerig word te voorkom.

Alle sellulose bevattende materiaal (hout, papier, karton ens.) wat as voedselbron vir termiete kan dien, moet voor behandeling vanaf die perseel verwyder word. Strukture moenie bo-oor sulke voedselbronne opgerig word nie (m.a.w. vloere, betonvloere, plaveisel ens. moenie bo-oor houtreste wat van bouwerk oorgebly het, opgerig word nie).

Moenie **Termidor® SC** op baie nat grond toedien nie. As meer as 15 mm reën binne 24 uur na behandeling voorkom, moet die behandeling herhaal word, behalwe waar die behandelde oppervlakte behoorlik van die reën beskerm was.

In alle gevalle mag die behandelde grond na behandeling nie versteur word nie. Dit mag die behandelde keerlaag beskadig wat toegang tot die struktuur vir die termiete sal vergemaklik.

PLEK	DOSIS / 100 ℓ WATER	GEBRUIKSAANBEVELINGS
<b>FONDASIE- EN DIENSVORE EN FONDAMENTMURE</b>	275 mℓ	Die bodem en sy kante van fondasie- en diensvore moet teen 5 ℓ mengsel per lopende meter behandel word. Diensvore moet vir hulle volle lengte binne die struktuur behandel word. Alle binnekantste fondamentmure moet op albei kante, en buitenste fondamentmure op die binnekant, met 5 ℓ mengsel per lopende meter behandel word.
<b>GRONDOPPERVLAK ONDER SOLIEDE BETONVLOERE (BEDDINGLAAG)</b>	275 mℓ	Dien 5 ℓ mengsel per 1 m <sup>2</sup> oor die hele oppervlak waar die betonvloer gegiet gaan word, toe. Maak seker dat die bedekking goed is waar kables en / of pype die struktuur binnekom.
<b>HANGVLOERE</b>	275 mℓ	Die oppervlak van die oop ruimte moet teen 5 ℓ mengsel per 1 m <sup>2</sup> behandel word. Maak seker dat die bedekking goed is waar kables en / of pype die struktuur binnekom.
<b>HEIPAAL EN GRONDBALK-KONSTRUKSIE</b>	275 mℓ	Die onderste oppervlak van heipaal en grondbalk fondasies moet teen 5 ℓ mengsel per 1 m <sup>2</sup> behandel word, na kompaktering en voor die beton gegiet word.
<b>BEDEKTE GRONDOPPERVLAKKE</b>	275 mℓ	Dien 5 ℓ mengsel per 1 m <sup>2</sup> op die grondoppervlak toe waar plaveisel, ingangstrappe, veranda's ens., aan die struktuur verbind is.

### NAKONSTRUKSIE KORREKTIEWE BEHANDELING

Met korrektiewe behandelings is dit belangrik dat die toediening op so 'n manier geskied, dat die **Termido® SC** as 'n deurlopende laag in die grond, onder die struktuur versprei word. Die mees algemene rede vir die swak werking van korrektiewe behandelings, is dat die middel nie as 'n deurlopende laag versprei word nie. Enige gapings in die keerlaag word vinnig deur termiete ontdek en gebruik, om toegang tot die struktuur te bekom. Dit is veral belangrik onder soliede vloere, waar dit baie keer moeilik is om die middel effektief in die gekompakteerde grond te versprei.

LEK	DOSIS / 100 ℓ WATER	GEBRUIKSAANBEVELINGS
<b>BEHANDELING VAN STRUKTUUROMTREK</b>	275 mℓ	Grawe 'n 30 cm wye voor om die buitenste omtrek van die fondasies. Die voor moet so diep soos die bokant van die strookvoetstuk wees. Dien 5 ℓ mengsel / lopende meter toe. Albei kante en die bodem van die voor moet behoorlik met die toediening bedek word. Die voor moet hierna teruggevul en gekompakteer word. Die behandeling moet in 3 – 6 m afstande op 'n keer uitgevoer word, ten einde die fondasies nie te verswak nie.

LEK	DOSIS / 100 ℓ WATER	GEBRUIKSAANBEVELINGS
<b>SOLIEDE BETONVLOERE (BEDDINGLAAG)</b>	275 mℓ	Boor gate deur die vloer, 1 m uitmekaar, om die binneste omtrek van elke kamer en om die buitenste mure van die struktuur. Gate moet so diep wees as die bokant van die strookvoetstuk. As die gebou so ontwerp is dat sulke vertikale gate nie deur die vloer om die buitenste mure geboor kan word nie, moet horisontale gate 1 m uitmekaar, vanaf buite, deur die fondasiemuur, tot binne die grond onder die soliede vloer geboor word. Dien 5 ℓ mengsel per gat toe. Gate moet op 'n geskikte manier geseël word na behandeling.
<b>HANGVLOERE</b>	275 mℓ	Waar moontlik, moet 'n 30 cm wye voor om die binnekant van die fondasie mure, so diep soos die bokant van die strookvoetstuk, gegrawe word. Behandel die voor met 5 ℓ mengsel per lopende meter. Albei kante en die bodem van die voor moet behoorlik deur die toediening bedek word. Die voor moet hierna teruggevul en gekompakteer word. Die behandeling moet in 3 – 6 m afstande op 'n slag uitgevoer word, ten einde die fondasies nie te verswak nie. Behandel die oppervlak en kantmure van die oop ruimte onder die vloer met 5 ℓ mengsel per m <sup>2</sup> . Die behandelde oppervlakte moet nie versteur word nie. As geen toegang tot die oop ruimte bestaan nie, moet toegangsgate deur die vloerplanke gesny word en die behandeling uitgevoer word, soos hierbo beskryf. Die vloerplanke wat verwyder is moet na behandeling teruggeplaas en verseël word. Waar geen oop ruimte bestaan nie, kan gate deur die vloer, op gereelde afstande geboor word en die grondoppervlak hieronder moet met 5 ℓ mengsel per m <sup>2</sup> behandel word. Hierdie gate moet op 'n geskikte manier toegemaak en geseël word na behandeling.

## VOORKOMENDE BEHANDELING VAN GRONDDAMWALLE

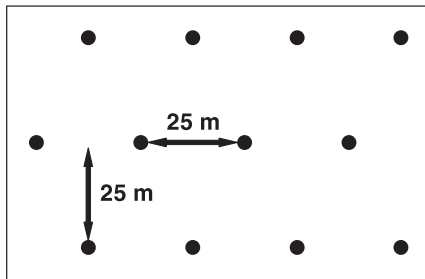
**Termidor® SC** moet, in die patroon soos hierbo aangedui, aan die grondgedeelte van die damwal, asook aan 'n 75 m wye strook aan die onderkant van die damwal (aan die uitlaatkant) toegedien word. **Termidor® SC** mag nie binne 10 m vanaf enige permanente, of tydelike lopende waterbronne (bv. riviere, strome, damoorloop ens.) toegedien word nie.

### Toedieningsdosis:

Meng 13,75 mℓ **Termidor® SC** in 5 ℓ water (275 mℓ in 100 ℓ water).

### Toedieningsmetode:

Boor toedieningsgate van ongeveer 1 m diep in die grond. Dien 5 ℓ mengsel per toedieningsgat, toe. Die hele 5 ℓ moet in die gat, en nie op die grondoppervlak nie, toegedien word. Elke gat moet na toediening liggies met grond toegemaak word. Toedieningsgate moet 25 m uitmekaar geboor word, in 'n oorkruispatroon, soos hier onder aangedui.



### BEHANDELING VAN BESTAANDE TERMIETHOPE / KOLONIES

**Termidor® SC** kan gebruik word om bestaande aktiewe kolonies te beheer. **Termidor® SC** moet in die termietnes, of –hoop, toegedien word.

### Toedieningsdosis:

Meng 13,75 ml **Termidor® SC** in 5 ℓ water (275 ml in 100 ℓ water).

### Toedieningsmetode:

Dien 5 ℓ mengsel per termietnes toe soos volg:

- **Termiethope:**

Kap die bopunt van die hoop met 'n graaf, of klein byl, af en dien 5 ℓ van die mengsel in die nes toe.

- **Termiethope met “skoorstene”** (bv. *Odontotermes* spp.):

Gooi 5 ℓ mengsel in soveel skoorstene as wat teenwoordig is in. Verdeel die 5 ℓ eweredig tussen die skoorstene.

GEWAS	PLAAG	DOSIS	GEBRUIKSAANBEVELINGS
<b>GRASPERKE EN GRASBANE</b>	Molkriekie ( <i>Gryllotalpa africana</i> )	5 ml/100 m <sup>2</sup> (1000 ml/ha)	Dien met 'n rugsak op die grasperk in 3 – 4 ℓ water/100 m <sup>2</sup> (or 300 – 400 ℓ water/ha) toe. Besproei met ten minste 5 – 10 mm water na toediening. Vir meer effektiewe beheer, behandel molkriekie voordat hulle 15 mm lank is.

**BASF**  
We create chemistry

# Termidor® SC

Reg. No. L9650, N-AR 1655

Act No. 36 of 1947

**READ ATTACHED PACKAGE OR LEAFLET BEFORE USE  
KEEP OUT OF REACH OF CHILDREN AND ANIMALS**

GROUP	2B	INSECTICIDE
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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.

'n Suspensiekonsentraat kontak- en maaginskoder, met lang nawerking, vir die beheer van ondergrondse houtvretende termiete, wat geboue en strukture beskadig en ondergrondse termiete, wat in gronddamwalle teenwoordig is. Ook vir die beheer van molkriekie in grasperke en grasbane.

Harmful if swallowed.  
May cause damage to organs (Central nervous system) through prolonged or repeated exposure.  
Very toxic to aquatic life with long lasting effects.  
Do not breathe mist or vapour.  
Wash contaminated body parts thoroughly after handling.

**Active ingredients / Aktiewe bestanddele:**  
Fipronil (phenylpyrazole) 96 g/t

**Registered by:**  
BASF South Africa (Pty) Ltd  
Co. Reg. No. 66/10235/07  
852 Sixteenth Road  
P.O. Box 2801  
Halfweg House 1685  
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**Geregistreer deur:**  
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**Batch No. & Date manufactured:** Refer to details printed on container  
**Lotnommer & Datum vervaardig:** Verwys na besonderhede gedruk op houer  
**EMERGENCY NUMBER / NOODNOMMER: +27 82 446 8946**

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