

PROTHOR™ 200 SC TERMITICIDE

Reg. No. 8794 Act/Wet No. 36 of/van 1947
Namibian Reg. No. N-AR1412

A suspension concentrate residual and contact insecticide for the control of subterranean wood destroying termites in and around buildings and structures

'n Suspensie konsentraat residuele en kontakinsektdoder vir die beheer van ondergrondse houtvretende termiete om en in geboue en strukture

IRAC INSECTICIDE GROUP CODE	4A	IRAC INSEKODDERGROEPKODE
-----------------------------	----	--------------------------

ACTIVE INGREDIENT / AKTIEWE BESTANDDEEL

Imidacloprid (chloro-nicotinyl)200 g/L
Imidakloprid (chloro-nikotiniel)200 g/L

UN number: 2902
VN-nommer: 2902

REGISTRATION HOLDER / REGISTRASIEHOUER
ENSYSTEX SOUTH AFRICA
COMPANY REG. NO. 2008/009219/07
BUILDING 3, THE BURNS BUSINESS PARK
12A JET PARK ROAD, JET PARK
BOKSBURG GAUTENG 1469

TEL.: 080 ENSYSTEX
www.ensystex.co.za



HARMFUL
SKADELIK

ENSYSTEX™

LEADING INNOVATION IN PEST MANAGEMENT

ENSYSTEX SOUTH AFRICA

TEL.: 080 ENSYSTEX
www.ensystex.co.za

WARNINGS

- Handle with care.
- Harmful when swallowed, inhaled or absorbed through the skin.
- A mild eye and skin irritant.
- Toxic to bees, fish, aquatic invertebrates and other animals.
- Store in closed original container in a dry, cool, well ventilated area out of direct sunlight and away from food and feedstuffs.
- Keep out of reach of children, uninformed persons and animals.
- **In case of poisoning call a doctor and make this label available to him.**
- Although this remedy has been extensively tested under 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 the 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 failure of the user to follow the label instructions or 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

- Avoid contact with eyes and skin and do not inhale spray mist.
- Wear protective clothing (protective gloves and boots and face shield) when handling the concentrate and protective gloves and boots during application.
- Do not eat drink or smoke whilst applying or mixing or before washing hands and face and change of clothing.
- Wash contaminated clothing daily.
- Wash hands and face with soap and water after handling. In case of accidental contact with skin wash affected area immediately with plenty of soap and water.
- In case of accidental contact with eyes, rinse immediately with clean water for at least 15 minutes and obtain medical advice.
- Prevent contamination of rivers, dams, ground water and areas not under treatment.
- Clean spray equipment thoroughly after use and dispose of wash water where it will not contaminate crops, weeds grazing, rivers or dams.
- Triple rinse empty container 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.
- Destroy empty container by perforation and flattening and never use for any other purpose.
- Prevent contamination of food, feeds, eating utensils and drinking water.
- Using **PROTHOR* 200 SC Termiticide** in areas where the soil is permeable, and particularly where the water table is shallow (close to the ground surface), may result in contamination of the surrounding groundwater.
- Do not graze treated areas or use clippings from that area treated for feed or forage.
- Avoid application to areas in which the product will reach the root zone especially of edible plants.
- Do not plant edible plants in soil previously treated with **PROTHOR* 200 SC Termiticide**.

SYMPTOMS OF POISONING

Apathetic state, depressed muscular tone, respiratory disturbances and trembling and muscular cramps in severe cases of poisoning.

FIRST AID TREATMENT

- **Skin contact:** Remove contaminated clothing and shoes. Wash affected areas with plenty of soap and cold water for 15 to 20 minutes. Do not rub skin.
- **Eye contact:** Rinse immediately with clean water, including under eye lids, for at least 15 to 20 minutes and obtain medical advice.
- **Ingested:** Do not induce vomiting unless told so by a poison control centre. Wash mouth out with clean water and call medical doctor immediately or take patient to nearest hospital.

NOTE TO PHYSICIAN

reat symptomatically. Monitor respiratory and cardiac functions. Administer gastric lavage, then charcoal (carbo medicalis) and sodium sulfate.

RESISTANCE WARNING

For resistance management, **PROTHOR* 200 SC Termiticide**, is a group code **4A** insecticide. Any insect population may contain individuals naturally resistant to **PROTHOR* 200 SC Termiticide** and insecticide and other group code **4A** insecticides. The resistant individuals can eventually dominate the insect population if these insecticides are used repeatedly. These resistant insects may not be controlled by **PROTHOR* 200 SC Termiticide** and insecticide or any other group code **4A** insecticide.

To delay insecticide resistance:

- Avoid exclusive repeated use of insecticides from the same insecticide group code.
- Alternate with insecticides from other insecticide group codes.
- Integrate other control methods (chemical, biological) into insect control programmes.

For specific information on resistance management contact the registration holder of this product.

DIRECTIONS FOR USE

Use only as directed.

PROTHOR* 200 SC Termiticide is recommended for the treatment of soil to control subterranean wood destroying termites.

Mixing Instructions

Prior to mixing, shake container thoroughly. Premix the required quantity of **PROTHOR* 200 SC Termiticide** with a small amount of water in a clean bucket. Fill the spray tank half with water and add the premixed **PROTHOR* 200 SC Termiticide**. Fill the spray tank with water to the required volume. Agitate the contents of the spray tank. Do not use brackish water. Do not store prepared mixture.

General Use Directions

- All the applications indicated must conform to the details set out in SANS 10124:2006, *The application of soil insecticides for the protection of buildings*.
- Do not apply to soils if excessively wet or immediately after heavy rain to avoid run-off of the termiticide.
- If more than 15 mm rain falls within 24 hours after application, the application should be repeated unless the treated soil was adequately protected against rain.
- The treated soil surface which serves as a barrier between the termites and the structure, should in all cases not be disturbed after treatment. Disturbance of the soil surface will thus damage the treated barrier, allowing termite access to the structure through disturbed areas.
- Soil type and degree of compaction and location of termite activity should be taken into account in determining the depth of treatment.
- When applied prior to the construction of structures do not apply mixture until location of heat pipes, ducts, water and sewer lines and electrical conduits are known and identified. Caution must be taken to avoid puncturing and injecting into these structural elements.
- Apply at rates recommended. Do not apply at rates lower than indicated.

DIRECTIONS FOR USE

SITUATION	DOSAGE PER 100 L WATER	APPLICATION DIRECTIONS
PRE CONSTRUCTION Preventive treatment		All active termite colonies situated on the site within 50 m of the perimeter of the structure that will be erected (or within the property boundary, whichever distance is the shorter), should be treated (see "Treatment of active colonies" below). The treatment of the nests of the colonies will assist in preventing termite attack on structures that will be erected on the site. All cellulose containing material (wood, paper, etc.), a food source for termites, should be removed from the site before treatment. No structures i.e. floor slabs, paving etc. should be erected over termite food sources such as timber scraps left over from construction work.
	250 mL (12,5 mL / 5 L water)	Treatment of active colonies Apply 5 L mixture to a termite nest as follows: Termite mounds: Remove the top of the mound with e.g. a spade and pour 5 L mixture into the nest. Termite mounds with 'chimneys' (e.g. <i>Odontotermes spp.</i>): Pour 5 L mixture into all the chimneys that can be found. Divide the 5 L mixture evenly between the chimneys. Treatment of foundation and service trenches and foundation walls Treat the bottom and sides of foundation and service trenches at a rate of 5 L mixture per linear meter. Service trenches that accommodate sewers, water pipes and electric cables that enter the building must be treated for their full length inside the building. Treat all inner foundation walls on both sides and the outer foundation walls on the inside at a rate of 5 L mixture per linear meter. Treatment of soil surface under floor slabs After the ground has been filled and compacted but before concrete slab is cast, treat the hardcore and soil at a rate of 5 L mixture per 1 m ² to where the floor will be casted. Ensure good coverage where cables and/or piping enter the structure. Note: Special attention must in all cases be paid to thorough coverage along the inside of the foundation walls, indoor partition walls, around and along plumbing and electrical conduits (where applicable) and inside cavity walls. It is imperative that the mixture shall be applied in such a way that a continuous protective layer of the building's floor plan is achieved. Suspended floors Treat the entire surface area below the floors at a rate of 5 L mixture per 1 m ² Ensure good coverage where cables and/or piping enter the structure. Road and runway construction Treatment must be done below the second last compaction fill. Apply at a rate of 5 L mixture per m ² . Treat the entire width of the road, including the road shoulders.
POST CONSTRUCTION Corrective treatment: Conventional treatment		An out- and indoor treatment must be applied as a full corrective treatment post construction. With corrective treatments it is important that the application is carried out in such a way that the termiticide is distributed in a continuous layer in the soil under existing structures. A main reason for the failure of corrective treatments is that the termiticide is not distributed in such a continuous layer and any gaps where there is no termiticide in the soil barrier, are rapidly exploited by termites to gain access to the structure. This is important under solid floors where it is often difficult to get the termiticide to distribute evenly under the floor in the compacted soil.
	250 mL (12,5 mL / 5 L water)	Outdoor perimeter treatment Trench application: Dig a 15 cm wide and 45 cm deep trench around the exterior perimeter of the foundations. Do not dig below the foundation. Apply 5 L mixture per linear meter of the trench. Both the sides and bottom of the trench must be adequately covered by the application. Backfill the trench with soil that has been treated with the same mixture. Compact the treated soil used to backfill. Treat lengths of 3 to 6 m foundation at a time in order to prevent weakening of the foundation structure. Drill and inject application: Where concrete aprons, porches, verandahs, paved walkways etc. prevent the use of trenching as described above a perimeter drill and inject application should be carried out. Drill holes 1 m apart around the entire outside perimeter of the structure. Holes must be drilled from the outside through the outer walls to ensure that the mixture is applied under the floor slab. Holes should be drilled to the top of the footing of the foundation. If the design of the structure is such that vertical holes cannot be drilled through the floor along the outside perimeter, then horizontal holes 1 m apart must be drilled from the outside through the foundation wall into the soil underneath the solid floors. Flood the mixture into these holes at 5 L per hole and seal the holes with mortar after the mixture has drained away. Treat all cracks and expansion joints around objects such as pipes and utility services that penetrate the slab. Indoor application Suspended wooden floors: Drill holes through the floor at regular intervals. The soil surface below the floor must be treated at a rate of 5 L mixture per m ² . Fill all holes with wooden dowels after application. Solid floors: Drill holes through the concrete floors around the inside perimeter of all rooms in the structure, approximately 1 m apart. Flood the mixture into these holes at 5 L per hole and seal the holes with mortar after the mixture has drained away.
POST CONSTRUCTION Corrective treatment: Perimeter drill and inject treatment	250 mL (12,5 mL / 5 L water)	Drill and inject every one meter around the entire outside perimeter of the house and 1 to 3 times at the site of active infestation within the house. Holes must be drilled from the outside through the outer walls to ensure that the mixture is applied under the floor slab. Flood the mixture into these holes at 5 L per hole and seal the holes with mortar after the mixture has drained away.

...continued over

SITUASIE	DOSIS PER 100 L WATER	TOEDIENINGSAANWYSINGS
VOOR KONSTRUKSIE Voorkomende behandeling	250 mL (12,5 mL / 5 L water)	<p>Alle aktiewe termietkolonies op die perseel binne 50 m van die omtrek van die struktuur wat opgerig gaan word (of binne die eiendomsgrense, watter afstand die kortste is), moet behandel word (verwys 'Behandeling van aktiewe kolonies' hieronder). Die behandeling van die kolonieneste sal help om termietskade aan die strukture wat opgerig gaan word, te voorkom.</p> <p>Alle sellulose bevattende material (hout, papier ens.), 'n voedselbron van termiete, moet voor behandeling van die perseel verwyder word. Geen strukture soos betonvloere, plaveisels ens. moet nie oor termietvoedselbronne soos houtsaagsels wat van konstruksiewerk oorbly, opgerig word nie.</p> <p>Behandeling van aktiewe kolonies Dien 5 L mengsel aan termietneste soos volg toe: <u>Termiethope:</u> Verwyder die bokant van die hoop met bv. 'n graaf en gooi 5 L mensel in die nes in. <u>Termiethope met 'skoorstene' (bv. <i>Odontotermes spp</i>):</u> Gooi 5 L mengsel in al die skoorstene wat gevind kan word. Verdeel die 5 L mengsel eweredig tussen die skoorstene.</p> <p>Behandeling van fondasie- en diensvore en fondasimure Behandel die bodem en sykante van fondasie- en diensvore teen 'n dosis van 5 L mengsel per linière meter. Diensvore wat riool- en waterpype en elektriese kables wat gebou binnegaan huisves, moet vir hul volle lengte binne die gebou behandel word. Behandel alle fondasiesimure aan binnekant van struktuur aan beide kante en die buite fondasimure aan die binnekant teen 'n dosis van 5 L mengsel per linière meter.</p> <p>Behandeling van grondoppervlak onder betonvloere Nadat die grond opgevol en gekompakteer is maar voor die betonvloer gegiet word, behandel die harde kern en grond teen 'n dosis van 5 L mengsel per 1 m² vir sover die betonvloer gegiet gaan word. Dra sorg dat bedekking goed is waar kables en/of pype die struktuur binnekom.</p> <p><u>Let wel:</u> Spesiale aandag moet in alle gevalle gegee word aan deeglike bedekking langs die binnekant van fondasimure, binnenshuise afskortingsmure, om en langs water- en afvoerpype en elektriese leipype (waar van toepassing) en binne-in hol mure. Dit is uiters belangrik dat die mengsel op so 'n wyse toegedien word dat dit 'n aaneenlopende beskermende laag oor die hele vloerplan van die gebou vorm.</p> <p>Hangvloere HangvloereBehandel die hele oppervlakte onder die vloere teen 5 L mengsel per 1 m². Dra sorg dat bedekking goed is waar kables en/of pype die struktuur binnekom.</p>
	VOOR KONSTRUKSIE Voorkomende behandeling (vervolg)	250 mL (12,5 mL / 5 L water)
NA KONSTRUKSIE Korrektiewe behandeling	250 mL (12,5 mL / 5 L water)	<p>'n Binnens- en buitenshuise behandeling moet toegedien word as 'n volle korrektiewe behandeling na konstruksie.</p> <p>Met korrektiewe behandelings is dit belangrik dat die toediening so uitgevoer word dat die termietdoder in 'n aaneenlopende laag in die grond onder die bestaande struktuur versprei word.</p> <p>'n Hoofrede vir die mislukking van korrektiewe behandelings is dat die termietdoder nie in 'n aaneenlopende laag versprei is nie en enige gapings, dele waar daar nie termietdoder in die grondkeerlaag is nie, word gou deur termiete gebruik om toegang tot die struktuur te vind.</p> <p>Hierdie is belangrik onder soliede vloere waar dit dikwels moeilik is om die termietdoder egalig onder die vloer in die gekompakteerde grond te versprei.</p> <p>Buitenshuise omtrekbehandeling <u>Voorbehandeling:</u> Grawe 'n 15 cm wye en 45 cm diep voor om die buite-omtrek van die fondasies. Moet nie tot onder die fondasie grawe nie. Dien 5 L mengsel per linière meter van die sloot toe. Beide die kante en bodem van die voor moet voldoende bedek word met die toediening. Vul die voor met grond wat met dieselfde mengsel behandel is. Kompakteer die behandelde grond wat vir die vul van die voor gebruik is. Behandel fondasielengtes van 3 tot 6 meter per keer om verswakking van die fondasiestruktuur te voorkom.</p> <p><u>Boor- en inspuitbehandeling:</u> Waar die betonblaai, stoepe, veranda's, geplaveide paadjies ens. die gebruik van sloot behandeling, soos hierbo beskryf, nie moontlik maak nie, moet 'n buiteomtrek boor- en spuitbehandeling uitgevoer word. Boor gate 1 m uitmekaar om die hele buiteomtrek van die struktuur. Gate moet van buite deur die buitemure geboor word om te verseker dat die mengsel onder die vloeroppervlak toegedien kan word. Gate moet tot op die bokant van die voetstuk van die fondasie geboor word. Indien die konstruksie van die struktuur sodanig is dat vertikale gate nie deur die vloer langs die buiteomtrek geboor kan word nie, moet gate 1 meter uitmekaar van die buitekant deur die fondasie muur in die grond onder die soliede vloer ingeboor word. Dien die mengsel teen 5 L per gat toe en verseël die gate met dagha nadat die mengsel weggedreineer het.</p> <p>Behandel alle krake en uitsettingsvoeë om enige voorwerp soos pype en nutspunte wat in die betonblad is.</p> <p>Binnenshuise toediening <u>Hangvloere:</u> Boor gate deur die vloer op gereelde afstande. Die grondoppervlak onder die vloer moet behandel word teen 'n dosis van 5 L mengsel per m². Die gate moet met houttappe na behandeling gevul word.</p> <p><u>Betonvloere:</u> Boor gate deur die betonvloer aan die binne-omtrek van al die kamers in die gebou, ongeveer 1 meter uitmekaar. Giet 5 L van die mengsel in elke gat in en verseël die gate met dagha nadat die mengsel weggedreineer het.</p>
	NA KONSTRUKSIE Korrektiewe behandeling: Omtrek boor- en spuitbehandeling	250 mL (12,5 mL / 5 L water)

WAARSKUWINGS

- Hanteer versigtig.
- Skadelik indien ingesluk, ingeasem of deur vel geabsorbeer word.
- 'n Ligte oog- en velirritant.
- Giftig vir bye, vis, waterinvertebrata en ander diere.
- Berg in toegemaakte oorspronklike houers in 'n droë, koel goed geventileerde plek, uit direkte sonlig en weg van voedsel en voer.
- Hou buite die bereik van kinders, oningeligte persone en diere.
- In geval van vergiftiging ontbied 'n geneesheer en toon hierdie etiket aan hom.**
- Alhoewel hierdie middel omvattend 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 beïnvloed kan word 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 die plaag teen die betrokke middel sowel as die metode, tyd en akkuraatheid van toediening. Verder aanvaar die registrasiehouer nie verantwoordelikheid vir skade aan gewasse, plantegroei, die omgewing of vir nadelige effekte op mens of dier of vir gebrek aan prestasie van die betrokke middel as gevolg van die versuim van die gebruiker om etiketaanwysings na te kom of as gevolg van die ontstaan van toestande wat nie kragtens die registrasie voorsien kon word nie. Raadpleeg die verskaffer in die geval van enige onsekerheid.

VOORSORGMATREËLS

- Voorkom aanraking met oë en vel en inaseming van dampe en spuitnewel.
- Dra beskermende klere (beskermende handskoene en stewels en gesigskerm) wanneer konsentraat hanteer word en beskermende handskoene en stewels wanneer spuitmengsel voorberei word.
- Moet nie eet, drink of rook tydens vermenging of toediening of voordat hande en gesig gewas en ander klere aangetrek is nie.
- Was besoedelde klere daagliks.
- Was hande en gesig met seep en water na hantering. In geval van toevallige aanraking met vel was besoedelde area met volop seep en water.
- In geval van toevallige aanraking met oë, spoel onmiddellik uit met skoon water vir minstens 15 minute en kry mediese behandeling.
- Voorkom besoedeling van riviere, damme, grondwater en areas nie onder behandeling nie.
- Maak spuittoerusting deeglik skoon na gebruik en raak van waswater ontslae waar die nie gewasse, onkruid, weiding, riviere of damme sal besoedel nie.
- Spoel leë houers driekeer soos volg uit: Keer leë houers om oor die meng- of spuittenk en dreineer vir minstens 30 sekondes nadat vloei tot 'n drup verminder het. Spoel die houers daarna driekeer uit met 'n volume water gelykstaande aan 'n minimum van 10 % van die van die houers. Gooi die spoelwater by die inhoud van die spuittenk voordat die houers op die voorgeskrywe wyse vernietig word.
- Vernietig leë houers deur gate daarin te maak en plat te slaan en moet nie vir geen ander doel gebruik nie.
- Voorkom besoedeling van voedsel, voer, eetgerei en drinkwater.
- Die gebruik van **PROTHOR* 200 SC Termiticide** in areas waar die grond deurdringbaar en veral waar die watertafel vlak is (naby die grondoppervlak), kan grondwaterbesoedeling tot gevolg hê. Moet nie behandelde areas bewel of gesnyde plantmateriaal van daardie area as voer of kuilvoer gebruik nie.
- Voorkom toediening op areas waar die produkte wortelsone, veral die van eetbare plante, kan bereik.
- Moet nie eetbare plante in grond wat voorheen met **PROTHOR* 200 SC Termiticide** behandel is, plant nie.

SIMPTOME VAN MENSLIKE VERGIFTIGING

Apatiese toestand, verlaagde spierfunksie, asemhalingsversteurings en bewing en spierkrampe in gevalle van ernstige vergiftiging.

NOODHULPBEHANDELING

- Aanraking met vel: Trek besoedelde klere en skoene uit. Spoel besoedelde liggaamsdele deeglik met volop seep en koue water af vir 15 tot 20 minute. Moet nie die vel vryf nie.
- Aanraking met oë: Spoel oë onmiddellik met skoon water, ook onder ooglede, uit vir minstens 15 minute. Kry mediese behandeling.
- Inname: Moet nie braking veroorsaak nie behalwe as 'n gifbeheersentrum dit aanbeveel. Spoel mond met skoon water uit en besoek 'n geneesheer onmiddellik of neem pasiënt na naaste hospitaal.

WEERSTANDWAARSKUWING

PROTHOR* 200 SC Termiticide is 'n groepkode **4A** insekdoder. Enige populasie van 'n spesifieke insek mag individue insluit wat 'n natuurlike weerstand teen **PROTHOR* 200 SC Termiticide**, of enige ander groepkode **4A** insekdoder het. Indien hierdie insekdoders herhaaldelik aangewend word, kan die weerstandbiedende individue uiteindelik die insekpopulasie oorheers. Hierdie weerstandbiedende insekte sal waarskynlik nie deur **PROTHOR* 200 SC Termiticide** of enige ander groepkode **4A** insekdoder beheer word nie.

Om weerstand teen insekdoders te vertraag:

- Verminder die eksklusiewe herhaaldelike gebruik van insekdoders met dieselfde groepkode.
- Wisselafmet ander insekdoders van ander insekdoder groepkodes.
- Integreer ander beheermaatreëls (chemies, biologies) in insekdoderprogramme.

Vir spesifieke inligting oor weerstandsbestuur kontak die registrasiehouer van hierdie produkte.

NOTA AAN GENEESHEER

Behandel simptome. Monitor respiratoriese en kardiaal funksies. Doen 'n maagspoeling, gee dan houtskool (*carbo medicinalis*) en natriumsulfaat.

GEBRUIKSAANWYSINGS

Gebruik slegs soos aangedui.

PROTHOR* 200 SC Termiticide word aanbeveel vir die behandeling van grond om ondergrondse houtvretende termiete te beheer.

Menginstruksies

MenginstruksiesSkud die houers deeglik voor menging. Meng die verlangde hoeveelheid **PROTHOR* 200 SC Termiticide** met 'n klein hoeveelheid water in 'n skoon emmer. Vul die spuittenk half met water en voeg die voorafgemengde **PROTHOR* 200 SC Termiticide** by. Vul die spuittenk dan met water tot die verlangde volume. Roer die inhoud van die spuittenk. Moet nie brakwater gebruik nie. Moet nie voorgereide mengsel bêre nie.

Algemene Gebruiksaanwysings

- Al die toedienings aangedui moet voldoen aan besonderhede soos aangedui in SANS 10124:2006, *The application of soil insecticides for the protection of buildings*.
- Moet nie op gronde wat baie nat is toedien nie of dadelik na swaar reën om afloop van termietdoder te voorkom.
- Indien meer as 15 mm reën binne 24 uur na toediening val, moet die toediening herhaal word behalwe waar die behandelde grond voldoende teen reën beskerm was.
- Die behandelde grondoppervlak moet in alle gevalle nie na behandeling versteur word nie. Versteuring sal die behandelde keerlaag/versperringslaag beskadig wat aan die termiete toegang tot die struktuur deur die versteurde area sal gee.
- Grondtipe, graad van kompaktering en ligging van termietaktiwiteit moet in ag geneem word om die diepte van toediening te bepaal. Wanneer die mengsel voor die konstruksie van strukture toegedien word, moet dit nie toegedien word alvorens die posisie van hitte-, ventilasie-, water- en rioolpype en elektriese geleibuis bekend en geïdentifiseer is nie. Tref voorsorg om nie hierdie dele van die struktuur te beskadig of die termietdoder daarin te spuit nie.
- Dien toe teen die dosisse aangedui. Moet nie teen dosisse laer as aangedui, toedien nie.