



We create chemistry

Termidor® SC

The Ultimate defense against Termites

■ Effective ■ Environmentally friendly ■ Safe to use

New formulation

Termidor® SC

A 3D rendered illustration of a termite character with a large, expressive face, showing its mouth full of sharp teeth. It has long antennae and is standing on its hind legs with its arms raised in a defiant or aggressive pose. A large red prohibition sign (a circle with a diagonal slash) is superimposed over the termite character. The text "Termidor® SC" is written in white across the diagonal slash of the sign.

Termidor® SC Technical Information

Formulation and use indication: Superior Suspension concentrate residual contact and stomach insecticide for the control of wood destroying subterranean termites damaging buildings and structures.

Active ingredient: Fipronil (phenyl pyrazole) 96g/ℓ

Toxicology: WHO classification - Class 3 - slightly hazardous. Fipronil binds more tightly to insect receptors than to vertebrate ones, so its more toxic to insects than vertebrates.

Application:

General directions: All applications must be made with suitable equipment, designed for applications for termite control, which is in good working order and correctly calibrated to give the desired coverage.

Pre-construction preventive application

Treatment of existing colonies: All existing active termite colonies situated within 50m of the structures perimeter 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) should be removed from the site before treatment. Do not apply Termidor® SC to excessively wet soil. If more than 15mm 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 to access to the structure through such areas.

Location	Dosage / 100 ℓ water	Method of application
Foundation and service trenches and foundation walls	275 mℓ	Treat service trenches and inner foundation walls at the rate of 5ℓ mixture per linear meter.
Soil surface under floor slabs	275 mℓ	Apply 5ℓ mixture per 1 m² on the soil surface where the floor will be cast.
Unexposed soil surfaces	275 mℓ	Apply 5ℓ of the mixture per 1 m² 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.

Location	Dosage / 100 ℓ water	Method of application
Perimeter treatment	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 5ℓ mixture per linear metre of the trench.
Solid floors	275 mℓ	Drill holes approximately 1m apart through the floor around the inside perimeter of each room, and around the outside perimeter of the structure. Apply 5ℓ mixture per hole. Holes should be suitably sealed after application.
Suspended floors	275 mℓ	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 5ℓ mixture per linear metre. Treat the surface of the crawl space and the enclosing walls at a rate of 5 litres mixture per m²



Treatment of existing termite mounds / colonies

Termidor® SC can be used to control existing active colonies by treating the nest.

Application rate: Mix 14 mℓ Termidor® SC in 5 ℓ water (275 mℓ in 100 ℓ water) and apply 5ℓ mixture to the termite nest as follows:

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

Always read and follow label directions

Manufactured & formulated by BASF Agro BV, Arnheim (NL), Waedenswil Branch, Steinacherstrasse 101, C820 Waedenswil, Switzerland.

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Termites - a costly threat

Transfer Effect™

Termites are a serious problem and you need to protect the biggest investment you may ever make...your house. Termite damage costs millions and millions of Shillings annually which insurance does not cover.

Termites may already be in your home, in which case you have to act now before they cause severe structural damage that's very expensive to repair. There are quite a few cases where homeowners have had to walk away from their homes because termite damage has been so extensive.

Homeowners usually don't know they're there until substantial damage has been done. They eat anything made from wood inside your home and may even damage electrical wiring and plasterboard walls, just leaving a paper thin layer of paint. Unfortunately by this time they are right through your home, no matter how your house is constructed.

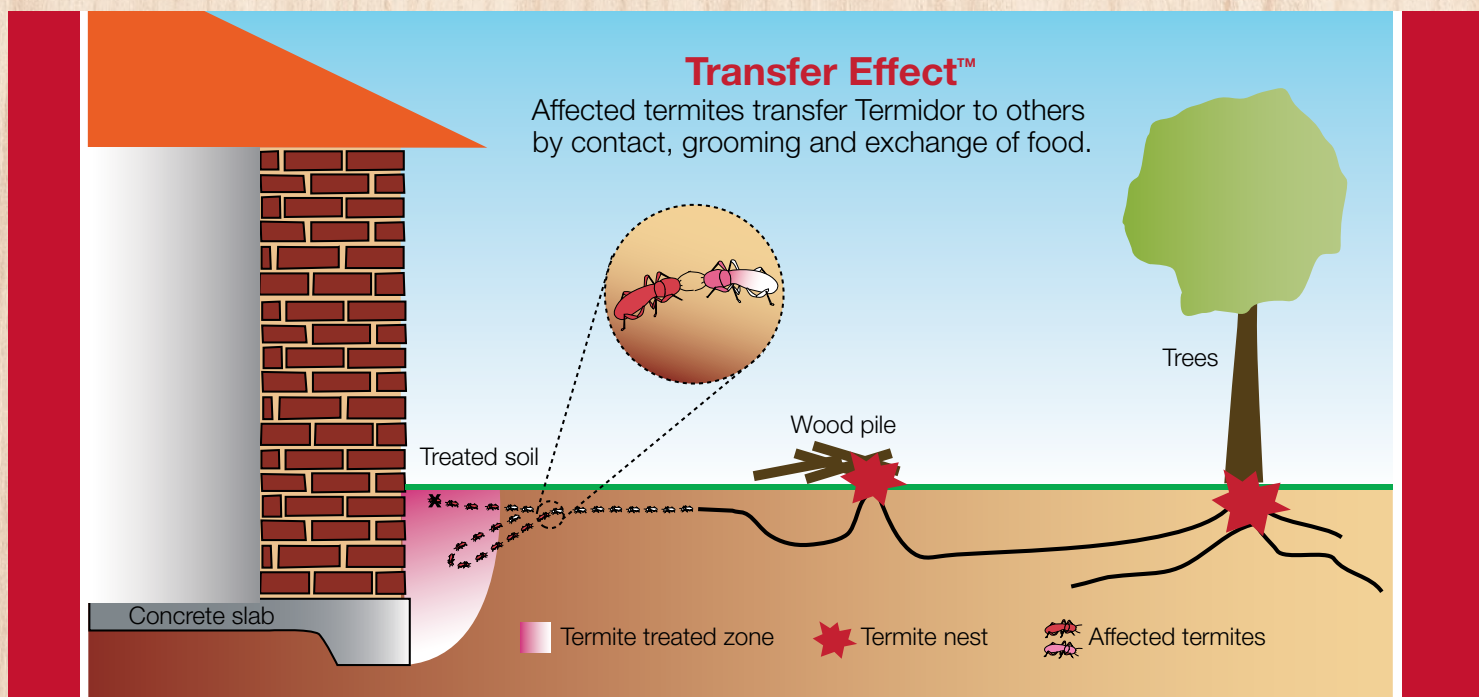
Even steel-framed houses are not immune to termite attack. The termites can still get in and destroy wooden roof trusses, furniture and wood trim such as architraves...in fact anything made of wood in the house.

Quite simply, termites come to your home looking for food. They get there by travelling through the ground from a nest that may be hundreds of metres away, and then they build mud tunnels into your house. They can squeeze through cracks the thickness of a piece of paper.



Why Termidor® SC?

Termidor®SC takes advantage of Termites social behaviors. When a single termite comes into contact with Termidor®SC, it will unknowingly transfer it back to the colony on its body, including every termite it contacts on the way, thus infecting termites that have not even been near the Termidor®SC treated zone. This is the "Transfer Effect" and it's a key reason why no other termiticide performs as well as Termidor®SC.



Some older products are repellent and are applied as a barrier. Their job is to keep the termites away instead of eradicating them. Termites will actively seek gaps in the barrier day after day, year after year until they find a way through.

Termidor®SC is non-repellent to termites. This means that they cannot detect the product and will not avoid the treated area. As a result, termites continue to forage through the soil until they encounter Termidor®SC and pick up a lethal dose. This is what makes Termidor®SC work better and faster. Termidor®SC provides proven protection against all subterranean termite entry and will continue to control termites for many years after treatment. Termidor®SC is number one trusted brand for Termite control and has built its reputation on the "peace of mind" principal for both the pest controller and you.

It's your home...why risk it?

It's Your Choice

- Your trusted brand for Termite control
- Only Termidor has the unique "Transfer Effect"
- Undetectable to termites
- Equally effective as a preventative as well as curative treatment
- Odourless and non-invasive
- New formulation with low dosage

