



3 steps for effective termite control:

Get professional help early

At the earliest opportunity, contact a professional pest manager, who will determine by a property inspection , the extent of any termite activity, including the entry point, and the most effective treatment method for eliminating the termites. Remember, it is important to leave any termite activity undisturbed!

Use **terminade** for treatment

Your professional pest manager will recommend a barrier treatment to keep termites out of your house regardless of whether they are active inside or not. The fastest and most effective way to ensure that this happens is by using TERMINADE termiticide. See below for the reasons why!

Regular inspections afterwards

Once the TERMINADE barrier has been installed around your home. It is important to schedule regular professional check-ups on the property. This is the best way to ensure the TERMINADE installation is continuing to do its job, and that your home remains termite free.

3 ways that **terminade** works:

terminade is undetectable by termites

Termites are unable to avoid what they can't detect— TERMINADE incorporates an advanced non-repellent fipronil technology, meaning termites have no way of sensing when they have entered a treated zone. They will contact it repeatedly as they move about in treated soil.

-the essence of a termite control strategy-

terminade kills termites on contact

When termites eat TERMINADE— treated material, they will die. Termites will also be killed on contact with treated soil, and since termites can't sense TERMINADE, they go about their normal routines which maximises the effect. This dual action is what sets TERMINADE apart from most other termiticides.

terminade is transferred between termites

Any time that a termite contacts or ingests TERMINADE treated material, it becomes an unwitting carrier, transferring TERMINADE to any other termite which it contacts. And these termites can then also transfer to further termites. Dead termites are routinely used as food by other colony members, giving further opportunity to transfer TERMINADE throughout the colony.

3 reasons why **terminade** is safe:

terminade is...

the safest of the effective alternatives to the earlier repellent termiticides. It is water based, and has virtually no smell and is an ultra-low hazard to humans, dogs, cats and other mammals. It does not have a noxious odor or emit airborne residues or fumes either during application or afterwards.

terminade is...

stable and long-lasting in soil, and binds tightly to soil particles, which means it stays where it has been applied, working at maximum strength. You can be rest assured that your home will continue to be protected for years to come. Note however that regular termite inspections are an integral part of this process.

terminade is...

friendly to the environment, thanks to one of the lowest label application rates in the industry. It is very resistant to leaching in soil and is not damaging to earthworms, soil micro-organisms and plants. In fact, it has the same active chemical as is found in many dog & cat flea control products!

nemesis termite bait system



A wholly Australian owned and manufactured system, Nemesis has been designed as a professional termite control product, providing a safe, non-invasive answer to your concerns about termite attack and damage in your home. Nemesis is suitable as either a standalone system or for monitoring in conjunction with a Terminade treatment.

3 reasons to use **nemesis**:

nemesis is...

a totally non-toxic method of obtaining control of termite activity in your home right through to the nest! The workers will rapidly accept the bait, taking it back to the nest and sharing it with the queen, soldiers & other workers. The termites cannot sense that the bait is affecting their ability to grow and develop. The active ingredient, *Chlorfluazuron*, is not only a proven insect growth regulator, it also stops the colony being able to reproduce effectively or successfully. Nemesis is safe around the home, children & pets.

nemesis is...

a far less intrusive method of termite control as compared to traditional repellent chemical treatments. And Nemesis offers much greater flexibility for control options, even making a valuable extra tier of ongoing monitoring for your entire property in conjunction with a Terminade treatment.

nemesis is..

an approved method of termite colony elimination as per Australian Standard AS3660.2-2000. It has the ability to control nests located outside your property without needing to directly treat those nests.

Ways that **nemesis** works with **terminade**:

A harmonious co-existence between a Terminade treatment and a Nemesis installation is not only possible, but is in fact recommended. A Terminade treatment is an excellent method of gaining control of an infestation in your home and elimination of the colony which was the cause of the damage.

A supplementary NEMESIS Station installation will give you added peace of mind by providing you with an extra layer of monitoring after a Terminade installation. Nemesis stations placed strategically around your property provide an unobtrusive early-warning of termites. The stations can be monitored by regular professional checks at least annually which is always recommended regardless of treatment types.

A Nemesis installation is invaluable in those situations where a full Terminade barrier is not possible or desirable, for example, properties with zero boundary line, proximity to waterways, or your preference. So rather than having an incomplete barrier, Nemesis gives you peace of mind no matter how challenging the situation. And it is compatible with Terminade— thanks to its non-repellent nature.

As always, your pest control professional can best advise you on the most effective termite control strategy for your premises.



-the treatment choice is yours-



solutions

terminade*





PCT International Pty Ltd

Freecall 1800 630 877

http://terminade.com

http://nemesis.au.com

Terminade & Nemesis are available from this authorized installer:



