The Nemesis Termite Baiting & Monitoring System
WHOLLY AUSTRALIAN OWNED

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See your local nemesis authorized installer:

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nemesis System Components

Above Ground Station
Inground Station Lid and Removal Tool
Timber Inserts
Inground Station
Nemesis Bait Matrix
TERMITE FACTS:

The Nemesis System is designed as a second generation system based on input from leading institutions and pest management professionals.

- The in-ground stations feature a very low profile, tamper evident cap, ensuring discreet placements and reduced likelihood of damage.
- The wood inserts offer a major advance in baiting technology by mimicking real termite grooves and channeling and by ensuring ultra-low disturbance to feeding termites during station inspections and while introducing the Nemesis Bait Matrix to the station.
- The Nemesis baiting stations (both in-ground and above-ground) feature a significant internal volume which enables a massive colony elimination, giving you peace of mind.
- The Nemesis System is suitable for incorporating with or supplementing traditional chemical barrier systems.
- Termite monitoring and baiting are approved methods of termite colony elimination as per Australian Standard AS3660.2:2000.
- The Nemesis System is a wholly Australian owned and manufactured system.

Nemesis in-ground stations are at the forefront of the System - affording your home ongoing protection from termite attack. These stations are placed strategically around the exterior of your home, either in soil, through concrete or under pavers where they become your first line of defence against possible termite attack. In fact, they can be placed at any area of risk on your property! Regular monitoring of these stations, at 8 to 12 week intervals, by pest managers, allows for early detection of colonys. When activity is detected, Nemesis bait is introduced into the upper void of the station; where it is readily taken by the termites. It acts upon the colony in the same manner as for inside your home. Active stations are regularly inspected, at approximately 3 week intervals, and the bait is replenished or refreshed as required in order to facilitate continuous bait uptake by the termites. When the colony has been eliminated, the residual bait is removed, new timber inserts installed and regular inspections maintained thereafter.

Nemesis above-ground stations are placed on damaged walls.

A pest manager understands building construction techniques and how they relate to the planning and implementation of a successful termite management program.

The NEMESIS System is designed as a professional termite control product, providing a safe, non-invasive answer to your concerns about termite attack and damage in your home. Every day, countless Australian homes are targeted by these insects, causing thousands of dollars damage to timber structures and fittings. All too often, there is no evidence of their presence until it’s too late! We have developed this state-of-the-art system to give you peace of mind when it comes to protecting your valuable asset-your home. We are carrying out ongoing research both in our own right and in partnership with leading institutions to further develop and improve the Nemesis System.

If you discover termites or their mud trails or timber damage, don't panic! Don't disturb them if possible, don't spray them with fly spray-it has no effect on the overall colony. Call a professional pest manager at the earliest opportunity to arrange for a thorough property inspection and advice on treatment options.

- Termite management requires training in locating and detecting activity and colony workings. The pest manager has extensive knowledge of termite biology and behaviour.
- A pest manager is experienced in one of the most important aspects of termite management—property inspection. He is able to correctly interpret inspection results and then recommend appropriate treatment methods.
- A pest manager understands building construction techniques and how they relate to the planning and implementation of a successful termite management program.
- Termite management professionals are skilled in the servicing and maintenance of the specialized systems that are available for termite control. In particular, those who have undertaken the Nemesis accreditation course are able to fully show how the Nemesis System can detect colonies and eliminate them from your home.
- The Nemesis System can only be installed by a professional pest manager. PCT fully supports those professionals who have completed the Nemesis Accreditation Course and who install the system in accordance with the Nemesis manual.

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. Each day, countless Australian homes are targeted by these insects, causing thousands of dollars damage to timber structures and fittings. All too often, there is no evidence of their presence until it’s too late! We have developed this state-of-the-art system to give you peace of mind when it comes to protecting your valuable asset-your home. We are carrying out ongoing research both in our own right and in partnership with leading institutions to further develop and improve the Nemesis System.

Why choose our system?

- The NEMESIS System is a professional termite control product providing a safe, non-invasive answer to your concerns about termite attack and damage in your home.
- The NEMESIS System is designed as a second generation system based on input from leading institutions and pest management professionals.
- The in-ground stations feature a very low profile, tamper evident cap, ensuring discreet placements and reduced likelihood of damage.
- The NEMESIS System is suitable for incorporating with or supplementing traditional chemical barrier systems.
- Termite monitoring and baiting are approved methods of termite colony elimination as per Australian Standard AS3660.2:2000.
- The Nemesis System is a wholly Australian owned and manufactured system.

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The Nemesis Bait Matrix is particularly attractive to termites—they will feed on it in preference to the timber of your home. This means that if active termites are located within your home, baiting can commence immediately, using specially-designed above-ground feeding stations which are strategically placed over the termite workings. 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. The colony consequently loses whole generations of replacement members, it progressively declines and inevitably collapses. The effects of the Nemesis bait are visible and can be tracked. This means that the colony elimination can be reliably determined. The termites’ natural habits, food preferences and feeding behaviour are all used to its disadvantage.