ExTermineX™

ACCREDITATION MANUAL AUSTRALIA

Exterminex

The Exterminex Termite Baiting System and highly attractive termite bait formulated in Australia provides the professional pest control operator an affordable and superior product with complete freedom of use for Stage 1 Treatment or Stage 2 Management without any site fees.

The Exterminex system consists of an 80mm IG station with two interceptors, Radiata & Tas Oak. The system is supplied pre loaded with timber and sleeves to prevent debris entering stations, also as an attractant. Available in a 16 pack, complete ready & easy to install kit with durable notice. Other components include in concrete pot covers, augers, above ground stations and extractors.

Exterminex is a highly attractive termite bait, containing a highly refined most preferred physical form of alpha cellulose matrix. The bait is fortified with alluring compounds and feeding stimulants. (Meaning our bait is not pharmaceutical but natural)

Subterranean termites do not show reluctance or hesitation on Exterminex. Termites will find their way into the Exterminex bait station instead of foraging on the existing food source (infested property structure or wood source).

Exterminex bait is a powerful tool for the professional pest controller as you can have confidence that the bait will be taken every time and colony elimination is achieved. In addition the system is cost effective and only available to accredited installers.

Exterminex is a multi national company supplying Australia, Hong Kong, China, Malaysia, Philippines, United Arab Emirates, Pakistan and more.

ExTerminex™

YOUR TRUSTED BRAND IN TERMITE PROTECTION

www.exterminex.com.au

✔Complete range

Exterminex termite baiting system provides a complete range of products to Professional Pest Control Operators. This system consists of in-ground monitoring stations, above-ground bait stations and Exterminex termite bait for total solution and a colony elimination program.

✔Ease of handling and quality product

Exterminex is delivered in professional packaging for ease of handling. Baits are individually sealed in 100g portions to ensure freshness and palatability. All Exterminex baits are individually bar coded to prevent black market sale.

✔Simplicity in installation

Quick and precise installations to meet property owners' and pest controllers needs and requirements, minimal interruption to the owners' property with less time paying someone to install. The system is not time consuming to install. 80mm also ensures ease digging holes.

✔Quality System & Components

When installing Exterminex, Your customer will see the quality of the product compared to other systems. Exterminex stations are durable and long lasting. Exterminex monitoring wood blocks and monitoring stations are available as a complete termite management system that complies with AS3660 for detecting early termite foraging activity within the perimeter of the property.

Monitoring luring wood blocks are specifically manufactured using timber that is attractive to termites. In general, protection against damage by termites on a cellulose-based material is safer and focuses on colony elimination where traditional chemicals cannot. This lowers the risk of reinfestation. Timbers come as a duo interceptors, Radiata pine and Tasmanian Oak.
Timber interceptors are specifically groved to encourage termite mudding and entry.

✔100% Effective

No bait shyness, consistent efficacy resulting in fewer revisits and reworks. Exterminex has a 100% strike rate if installed as per the manufacturers recommendations. Subterranean termites do not show reluctance or hesitation on Exterminex due to the pure form of non bleached bait matrix that also contains feeding stimulants and attractants.

✔Timber Secure Rapid Approved Insurance

Exterminex is Rapid approved for timber secure $100,000 warranty to Rapid insured customers.

✔Service M8 integration

Exterminex provides baiting system inspection forms and templates and also for ServiceM8.

✔Highly Palatable

Once termites start feeding on Exterminex, they will not be able to resist. Exterminex has very high palatability and highest attractant per kg to date.

✔Colony Elimination

Typically eradicates termites by eliminating the colony within 4 to 12 weeks. Exterminex complies with Australian Standard and prioritises colony elimination. Exterminex can guarantee your treatment as the client expects “Takes it back to the nest”. Obtaining colony elimination will provide confidence in reducing the risk of re infestation or locking termites into the structure.

✔No Site Fees

With Exterminex, we do not charge for site fees. We encourage and promote colony elimination in any stage. We believe it is important to obtain colony elimination and it is up to the Pest Control operator who they share their database with.

✔Safe & Environmentally Friendly

Exterminex contains a very specific and proven active chlorfluazuron, highly effective against infesting termites only. It has extremely low mammalian toxicity; accidental poisoning during handling and installation is virtually impossible. Exterminex bait is formulated specifically against subterranean termites only. Exterminex bait will not affect other insects and wildlife.

System Installation and Management

Exterminex termite management system is provided in packs of 16 Ready To Install. The system includes 2 timber interceptors. The timber interceptors are kiln dried Radiata & Tas Oak that is highly palatable to termites and this is proven with most houses containing radiata that have been attacked by termites, radiata being a pallatable timber and Tas Oak/ Mt Ash with its proven results.

The Exterminex baiting system is 80mm an ideal size that is easy to install and maintain. The Exterminex system has large holes that provide exposure. In addition, Exterminex baiting stations can be installed with a sand sleeve that will help settle soil during the first few months of install, prolong the life of the timber, keep soil out and also act as an attractant. Tests have concluded that stations installed with the Exterminex sand sleeve attract more termites, quicker.

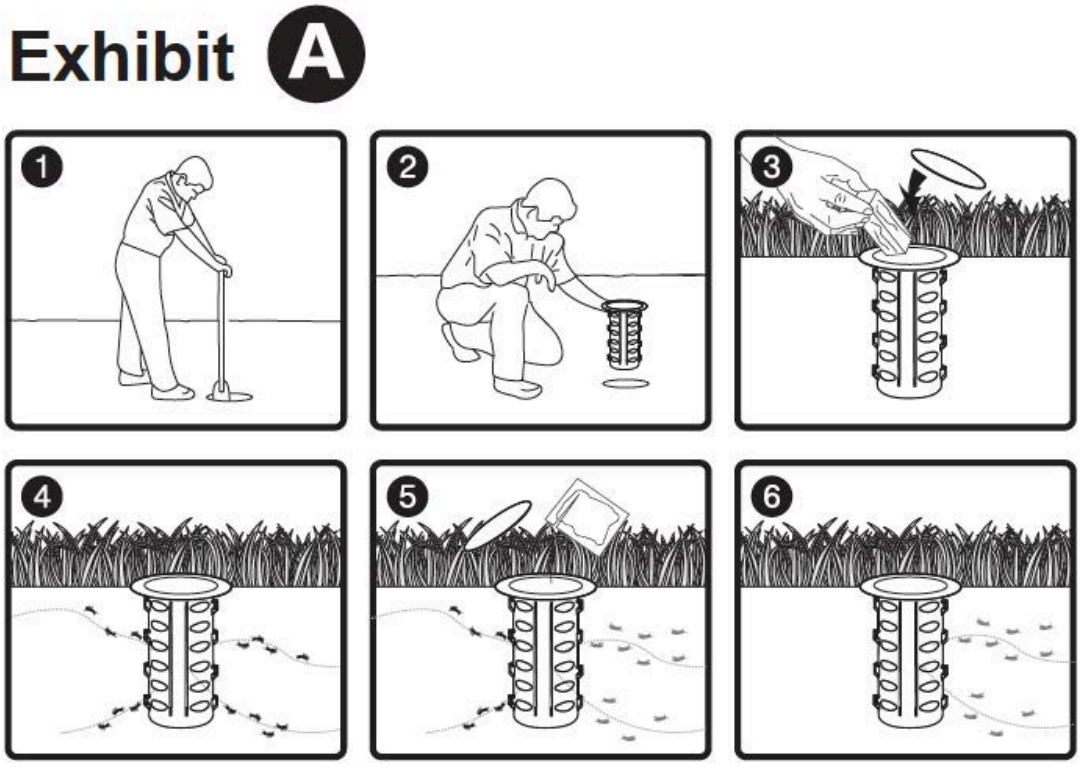


Exhibit **A** is an illustration of how our Exterminex™ In Ground (IG) Bait Station is being installed around your building. Approximately 3 meters apart surrounding your home. Once this has been installed, monitoring then begins.

The Exterminex system requires inspections every 6-8 weeks and once termites are intercepted the bait is installed. The system is installed in 3-meter intervals. Exterminex provide an auger for installing the stations and also an auger for extracting and cleaning the stations.

Critical Notes When Monitoring.

- Use an Auger to install the stations every 3 meters around the structure just out from the drip line. If concrete is present you can core drill the concrete and install an IC pot cover.
- Always replace the timber every 6 months and use the extractor tool to clean stations. Termites may not consume the timber if it is too decayed and or waterlogged.
- Always install the stations below soil surface. This will ensure ants and other insects do not enter the stations. If ants are identified an ant gel application to the top and around the station can be carried out.
- Always keep track of monitoring. Exterminex provide monitoring templates and also compatible with ServiceM8 integration.
- Inspections should be carried every 6-8 weeks.
- Always replace damaged or missing stations.
- Advise the client where you have installed the system as so that they know where to look out for. Always make sure you tell the client not to open or interfere with the stations.

EXTERMINEX™ IN GROUND SLEEVE

Termite Invasion Ends Here

Exterminex™ Termite Baiting System is now available.
Developed by industry proffesionals with solutions the key.
Achieve colony elimination, The easy way.

ExTerminex™

Prolong the shelf life of your wood

100% made of Bio-degradable materials

Proven celulose attractant

No more sand and soil particles in your IG stations

Routine inspection made easy and fast

CONTACT US:
Exterminex Australia
0484 751 440
www.exterminex.com.au

Release: 051017

Bait installation, storage and management

When storing Exterminex bait and timber you must not store the products in your chemical cabinet with other chemicals as the odours and particles from your general pest products can cross contaminate the bait, rendering it ineffective. Exterminex products should be stored in an airtight container, locked in a dark cool place that complies with current legislation.

It is very important that when installing Exterminex bait that your hands are clean and you are wearing gloves. Odours from food, cigarettes smoke or even chemicals from previous pest control treatments must not cross contaminate the bait

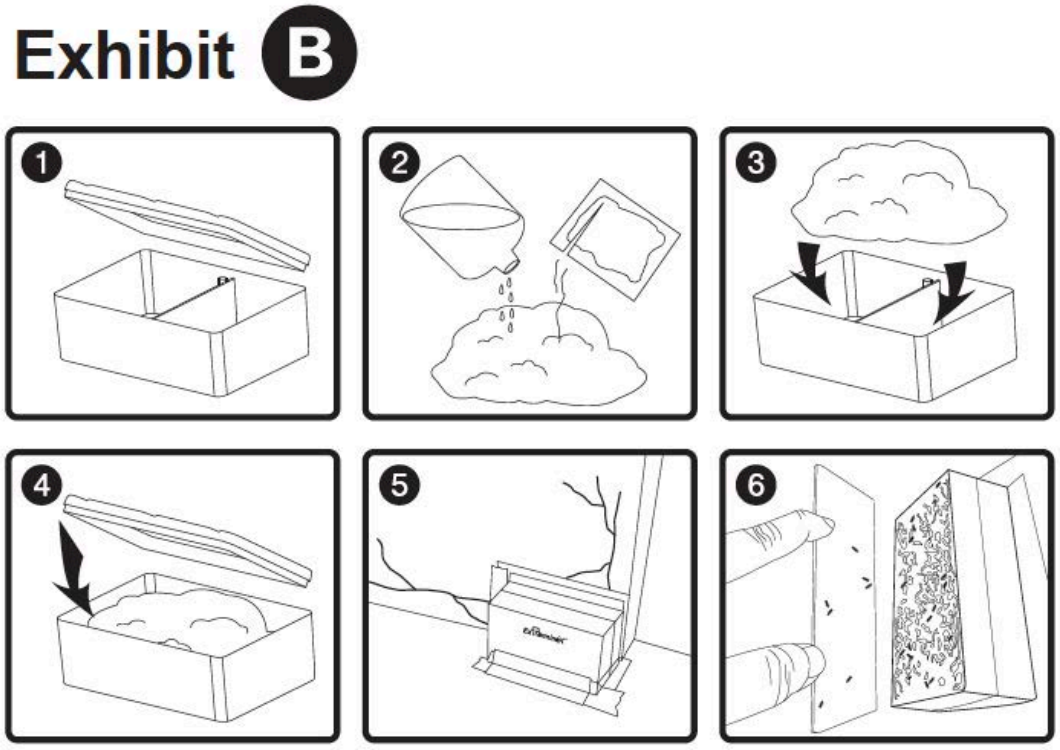


Exhibit **B** represents our Exterminex™ Above Ground (AG) Bait Station. Simple and easy 6 step procedure to install on infested walls or fixtures. Soon enough, termites will start entering and feeding on our unique and proven termite bait.

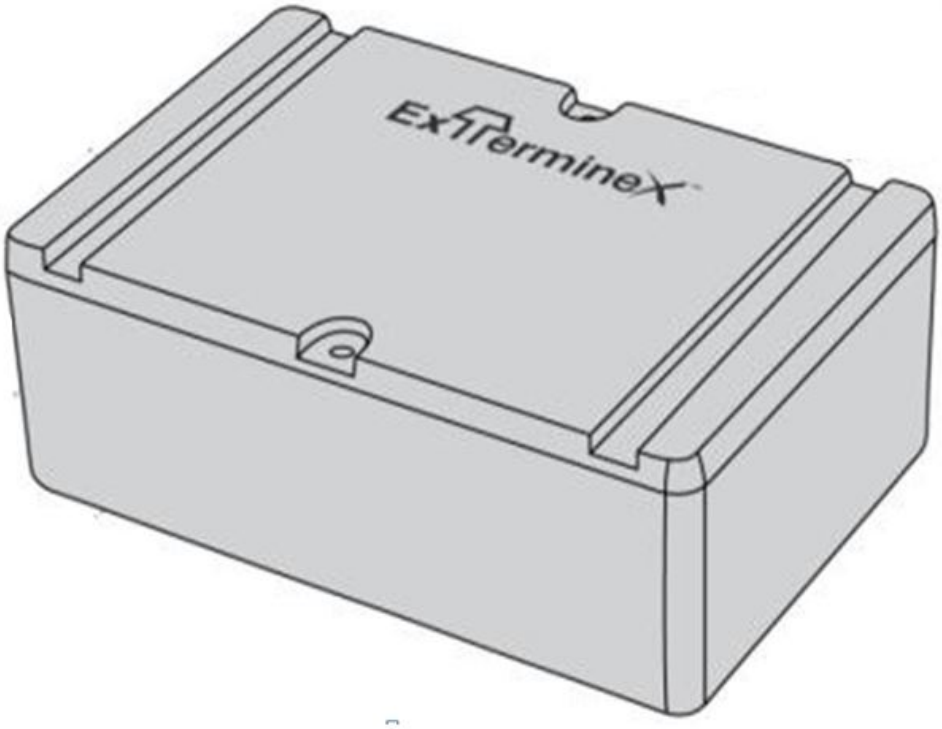
Some species of termites such as coptotermes acinaciformis have known to empty a 100g bait box in approximately 3-7 days. It is important to ensure more than 1 bait is installed to multiple areas with visits not extending more than 14 days. In some situations the bait boxes can be doubled up with twice the amount of bait installed.

In some instances some species of termites such as coptotermes frenchi spp. and schedorhinotermes spp. can be slow feeding. It is important also in this instance to ensure as many baits are installed and patience is maintained. Mould is a common part of the baiting process and baits should not be discarded if blue or red mould is identified.

Critical notes when baiting

- You must use 180mm – 250mm of de-mineralised water or battery water to form a consistent dough. DO NOT USE Tap, filtered or mineral water. The dough should not be too wet (sloppy) or too dry (powdery). Use a dryer mix in wet areas and a wetter mix in dry areas.
- Mix the bait and keep it in the bag when applying AG. This will keep the moisture in the bait and stop it drying out and running. Use a stanley blade to cut a small hole in the bag and apply directly to the termite workings or a lead as gently as possible. A drip tray can also be installed below the box.
- Inspect AG stations every 2 weeks and 3 weeks once intoxication is observed. Bait boxes can be double stacked to apply twice the bait.
- Mould in the bait at the first inspection may mean contamination of the bait and should be replaced, Mould towards the end of the baiting process is a sign of colony elimination.
- Always wash your hands, wear fresh gloves when applying the bait and store the products away from things that may contaminate such as chemicals. Do not smoke with gloves on.

- Colony elimination signs are when soldier caste out numbers worker caste, Mites and flies appear or alates group in the AG stations.
- Always remove the AG stations and clean the area once complete.
- Carry out a termite inspection in accordance with AS3660 prior to installation and after colony elimination also using a termite radar device or non invasive tool to detect areas “hot spots” to apply baits. Baits should not be applied to areas where damage is identified and no termites.
- Always keep track of monitoring times to ensure you do not fail to maintain feeding.
- Never split a bag and use some bait here and some there. A typical site should have 3-6 Stations installed.
- Never mix Exterminex bait with other brands of bait.
- Never use Exterminex bait that was not purchased direct from Exterminex Australia.
- Always use duct tape and measure water amounts when installing AG stations.
- Be patient with baiting, Once you achieve colony elimination you have reduced the risk of re infestation for your client by the safest and most professional way possible.



THE BAIT THAT WORKS FOR YOU

Subterranean termites are a highly destructive timber pest, causing major structural timber damage to domestic and commercial buildings throughout Australia. Recent surveys suggest about one third of all unprotected properties are subject to attack by subterranean termites. Termites can pass through a 2 mm crack in concrete slab on-gound flooring and will readily eat through the rubber compound between the adjoining concrete slabs to gain access. Termites can then travel under parquetry and other floor tiles to get to the wall and roofing framing timbers.

Structure damage caused by subterranean termites.

termites foraging the bait and building mud in the bait station.

With our latest revolutionary baiting system, the newly improvised formula plays an important role by intercepting the termites even before reaching your home or property in the most non-evasive, non-toxic & environmentally friendly way possible.

This state-of-the-art monitoring system provides home owners peace of mind knowing that their home is safe from termite invasion

WHY SHOULD I USE ExTermineX™ ?

OUR FORTE

Palatable termite bait that is designed to ensure interception with foraging termite patterns.

OUR TOXICANT

More than 90.1% of the major termite species that are known to destroy homes feed actively on our bait matrix.

OUR SYSTEM

Designed by industry Professionals Exterminex comes with a complete range of quality products to protect Australian homes.

The Preferred Bait

Exterminex™ one of a kind palatable termite bait contains 99.4% α-cellulose that is a food to termites The Preferred Bait has unique inert feeding stimulants (0.5%) that help to attract the termites.

READ LABEL BEFORE USE

JIRP./XXXX/XXX

This is a pesticide advertisement

ExTermineX™ SOLUTION FOR HOME OWNERS

HOW DOES THE BAITING SYSTEM WORK?

Termite baiting system comes in 2 components which are Above Ground (AG) and In Ground (IG) stations. AG stations are used for treatment when termites are already present in a structure. Meanwhile, IG stations are installed to the perimeter of the structure as interceptors and when active termites are identified, bait is applied

The foraging termites consume the bait and share with their members throughout the entire colony resulting in a gradual decline of the population.

Exhibit A

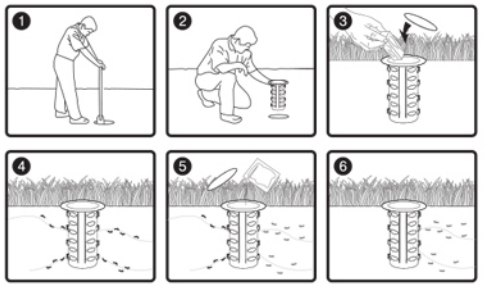


Exhibit **A** is an illustration of how our Exterminex™ In Ground (IG) Bait Station is being installed around your building. Approximately 3 meters apart surrounding your home. Once this has been installed, monitoring then begins.

Exhibit B

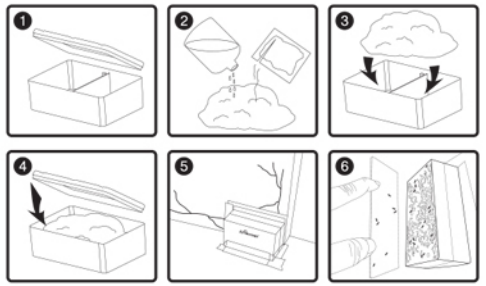


Exhibit **B** represents our Exterminex™ Above Ground (AG) Bait Station. Simple and easy 6 step procedure to install on infested walls or fixtures. Soon enough, termites will start entering and feeding on our unique and proven termite bait.

ExTermineX™ ADVANTAGES

- Monitoring capability of termite infestation.
- No drilling required for installation.
- Methodological step-by-step installation and follow-up treatment.
- Priority is upon colony elimination as per AS3660.
- Suitable for treating tenanted home.
- Does not disrupt daily home affairs.
- Less time needed for installation

READ LABEL BEFORE USE

JIRP./XXXX/XXX

Contact Exterminex

Arrange a one on one demonstration and training session today.

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