

Proven, long-term protection  
for your home



**Advance**<sup>®</sup>  
Termite Bait Stations

**With its innovative design, Advance®  
termite bait stations are proven to  
protect your home from termites.**

## For strategic termite protection when and where needed, rely on the monitoring stations termites find faster

Termites cause more than \$5 billion worth of damage each year in the U.S. alone, and this damage is not covered by most homeowner's insurance policies. Since termites are found nationwide, there's a constant risk of termite infestation. To protect your home, choose **Advance**® termite bait stations, the most advanced baiting technology available.

### What are the warning signs of an infestation in my home?

Unfortunately, there may be few warning signs but you can look for the following:

- Termites "swarming" during the day or early evening, often after rainfall
- Termite evidence in or around windows and doorframes
- Shelter tubes appearing on or around the foundation
- Baseboards and floors which may sound hollow
- Termites or termite wings on window sills or along walls

The best way to determine the presence of termites in your home is with a thorough home inspection from a pest management professional.

Termite



Ant



Above

Termites can often be mistaken for flying ants but there are noticeable differences.

Shelter or mud tubes



Termite damage to wood





### How does termite baiting actually work to control termites?

**Advance**® termite bait stations do not attract termites to your home, but rather intercept them as they complete their natural foraging behavior and before they find your home. Once termites have entered the station, your PMP will install our efficacious **Trelona**® compressed termite bait solution to eliminate the termites. This process of colony elimination ensures your home is protected now and in the future.

### How are stations installed around my home?

Termite stations are strategically installed around the perimeter of your home, typically in landscape beds adjacent to the home. Installation requires digging 2½-3 inch diameter by 1 foot deep cavities into the ground. These cavities are placed approximately 10–20 feet apart. Once the cavities are created, the stations are placed within the cavity. Your Pest Management Professional will provide a termite baiting program that is right for you.

## How does home monitoring work?

**Advance**® termite bait stations provide a preventive termite control program. Your Pest Management Professional will use a termite inspection cartridge (TIC) with monitoring tablets to detect the presence of termites. If termites are detected, a **Trelona**® compressed termite bait cartridge (TBC) replaces the TIC. This begins the process of colony elimination.

## Why choose Advance termite bait stations?

- Faster discovery: The bigger Advance termite bait stations are found faster and more often.<sup>1</sup>
- Faster consumption: The highly palatable bait matrix results in faster consumption by termites as compared to other food sources.<sup>2</sup>
- Faster colony elimination: Faster discovery and continued feeding promotes faster control. Through social interaction, termites unknowingly pass the active ingredient onto other termites.<sup>3</sup>
- Less disturbance to your property: The station design allows for ultra-low disturbance of your property and landscaping during routine inspections.

1 Field Comparison of Time to Termite Discovery in Two Commercial Termite Bait Systems Study, Ph.D. Dissertation, Dr. Charles Mason's Lab, University of Delaware, 2012.

2 Termite Consumption and Preference of Selected Materials, Dr. Brian Forschler, University of Georgia, 2002.

3 Transfer and Efficacy of Trelona Compressed Termite Bait in Subterranean Termites, Dr. Ed Vargo, North Carolina State University, 2011.



### Above

To quickly eliminate termite colonies, your Pest Management Professional will install **Trelona ATBS** stations around your home.

1. Termite inspection cartridge (TIC) is removed during inspection for termite activity.
2. Termite activity is shown on the termite monitoring base.
3. TIC is replaced with the **Trelona** compressed termite bait cartridge (TBC), which contains active ingredient and begins the process of colony elimination.
4. The in-ground housing of the station is secured with a quik-lock cap.

## Advance® termite bait stations: The difference is in the design

The larger station size is proven to promote faster termite discovery, which promotes faster consumption and faster colony elimination.

### Low profile

Sits at soil level to minimize interference with lawnmowers and foot traffic

### Quik-lock cap

Designed to minimize tampering by children and pets

### Preferred cellulose

Puri-cel matrix preferred by termites over the wood used to construct your home

### Large containerized bait load

Ensures that enough bait is present to eliminate a termite colony around your home

### Dual food sources

Two food sources to quickly recruit a large number of termites to the station and keep them there

### Easy-access vertical slits

Simple for termites to find the food source and feed



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Always read and follow label directions.

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