



The Advance Termite Bait System: Proven security for your home.

The revolutionary Advance Termite Bait System eliminates termite colonies in and around your home and offers advantages to your family with long-term protection of your biggest investment – your home.

Low profile
Sits at soil level, which minimizes visibility of the stations and interference with lawn mowers and children.

Quik-Lock™ cap
Designed to minimize tampering by children and pets.

Preferred Cellulose
Termites prefer the Puri-Cell™ matrix over wood in your home.

Largest containerized bait
Ensures that enough bait is present to eliminate a termite colony around your home. Plus, bait is designed for only specific pests.

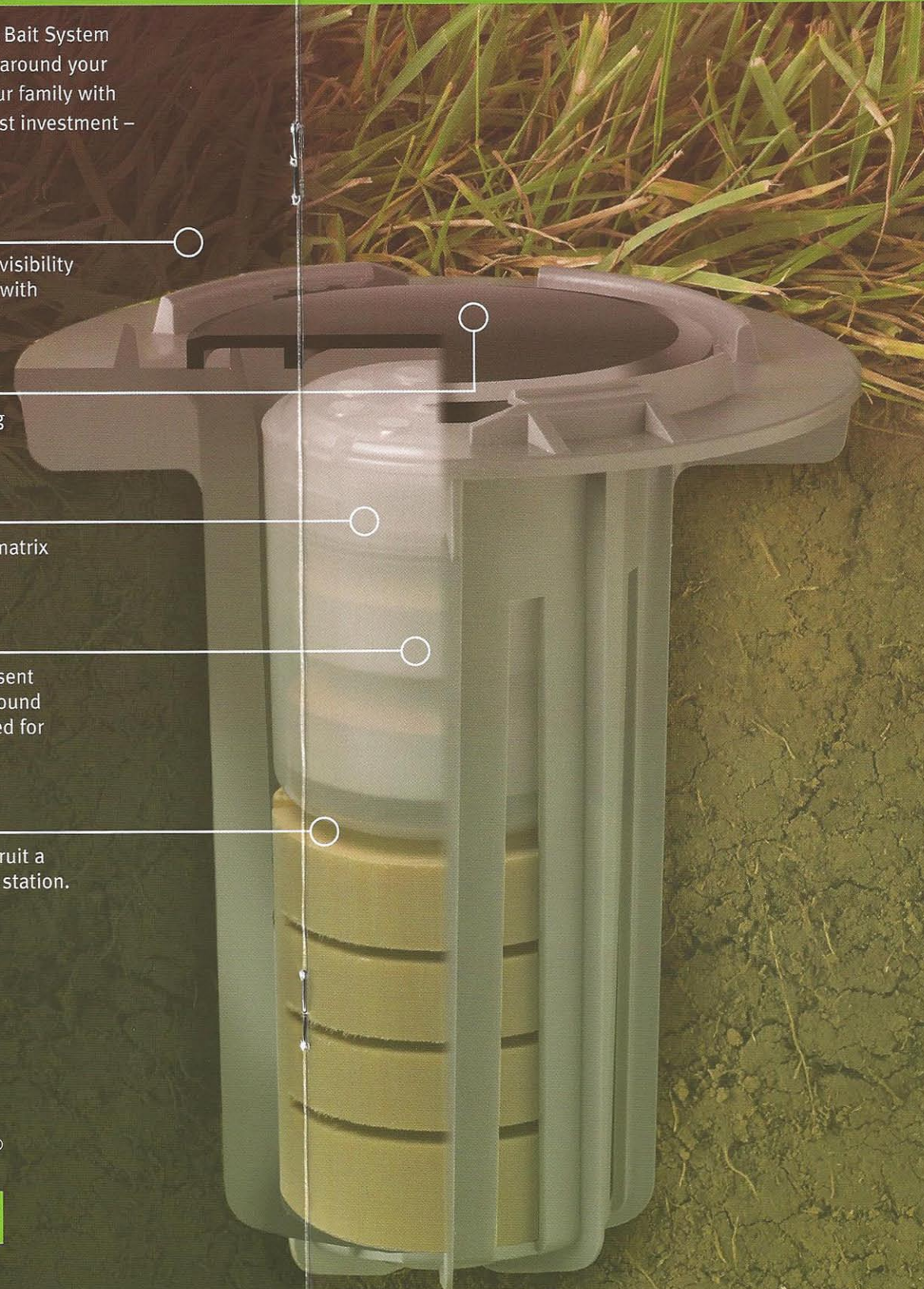
Dual food sources
Two food sources to quickly recruit a large number of termites to the station.

ADVANCE® Termite Bait System

The best continuous, long-term protection for your home – and your peace of mind.

advancetermitecontrol.com

ADVANCE®
Termite Bait System



How does the bait system work?



Fig. 1



Fig. 2

- First, a pest management professional will inspect your home for termites and if they are found or if your risk is high, the Advance Termite Bait System will be installed in soil around the perimeter of your home.
- The stations will be checked regularly for termite activity. (Fig. 1)
- When termites are found in a station, (Fig. 2) the Termite Inspection Cartridge (TIC), containing no active ingredient, is replaced with a Termite Bait Cartridge so termites can start feeding on the bait. (Fig. 3)
- As termites feed and then travel back to the colony, they share termite bait with other nestmates (trophallaxis) and send other termites back to feed on the bait. As feeding on the bait continues and more and more termites are affected, the termite colony starts to die and is eliminated.
- After a colony is eliminated, the bait is replaced with new monitoring cartridges. Your pest management professional will continue to inspect these regularly to discover and treat new colonies that might invade your property. (Fig. 4)

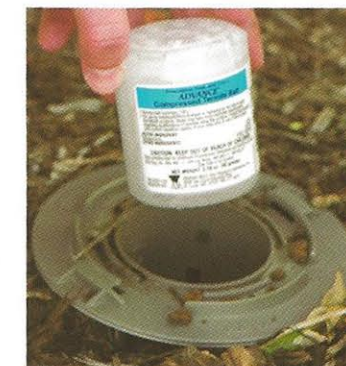


Fig. 3



Fig. 4