

# Advance™ Termite Bait System



## GENERAL INFORMATION

The Advance Termite Bait System consists of several new and unique components that work together to create a localized point of termite colonization and control. The foundation of the system is a next generation Advance Termite Bait Station (TBS) that consists of in-ground housing secured with a Quik-Lock cap.

Inside the station are the newly designed Advance Termite Monitoring Base (TMB) and the Advance Termite Inspection Cartridge (TIC) with Puri-Cell monitoring tablets.

The TMB is milled from selected tree species favored by termites. Once installed within the bait station, the TMB creates significant wood-to-soil contact, a very conducive condition for termites. As termites move into and feed on the TMB, they readily forage upward into the TIC and locate the Puri-Cell monitoring tablets.

The Puri-Cell monitoring tablets are formulated by compressing a highly purified cellulose food source that is preferred by termites. This compels the termites to aggressively colonize the station and exploit the Puri-Cell food source.

Once termites are detected in the TMB and/or the TIC, the TIC is removed and an Advance Termite Bait Cartridge (TBC) is installed. This begins the termite baiting process and the start of termite colony elimination.

## GLOSSARY OF TERMS

**TBS** Termite Bait Station.\* Comes fully assembled with the TIC and TMB inside.

**TMB** Termite Monitoring Base. Wood monitor with horizontal grooves that is placed in the bottom of the station. Cut from premium wood species.

**TIC** Termite Inspection Cartridge. This sits above the wooden TMB in the station and contains Puri-Cell monitoring tablets.

**TBC** Termite Bait Cartridge. Contains 93 grams of Puri-Cell bait tablets containing 0.25% of the active ingredient diflubenzuron. Replaces TIC when termites are detected.

**The Spider™** The short and long handle station access tool.

**Compressed** The formulation in which the Advance TIC and TBC are in the cartridge. It is a matrix preferred by termites. Patent pending.

**Quik-Lock Cap** The easy opening station cap. Designed to be technician-friendly.

**Puri-Cell** The preferred cellulose matrix technology designed by Whitmire Micro-Gen scientists that is found in both the TIC and TBC.

\*US Patent #D471,950