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FACT SHEET

COMING SOON

Trelona® ATBS®

Advance® Termite Bait System

Baiting just got serious



BASF's new Advance® Termite Bait System (ATBS) with Trelona® Termite Bait sets a new benchmark in termite baiting for the Australian market. Powered by a novel active ingredient 'Novaluron', Trelona requires much less bait for complete colony elimination to be achieved when compared to other termite baits.

Trelona ATBS gives pest management professionals the freedom to offer their customers a traditional monitoring system or a 'Active on Application' system. Trelona ATBS may also be used in combination with BASFs industry leading termiticides, Termidor® Residual Termiticide and Insecticide and Termidor® HE Residual Termiticide so a management system can be tailored for any situation.

As an 'Active on Application' system, Trelona ATBS allows pest professionals to extend out their inspection frequencies whilst providing year-round protection from installation. The unique ATBS station holds up to 248 grams of bait and has been designed to encourage termite interception and quick feeding. This provides pest professionals with the peace of mind that their clients most valuable asset is being protected.

Trelona ATBS and Termidor brands are supported by BASF, the leaders in termite control since the launch of Termidor in 2002.

Application

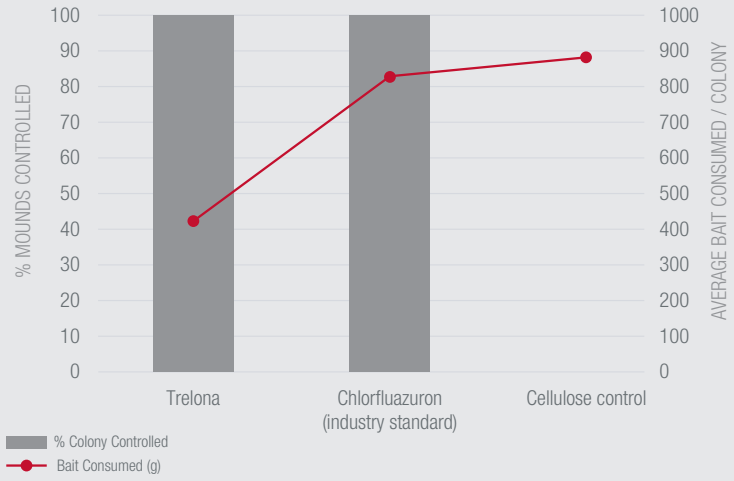
This product is intended for use in an ongoing program of management and control of subterranean termite colonies in the ground around and under any type of building or other structure. Trelona may be used as part as a traditional monitoring and baiting program or may be installed immediately with installation of Advance Termite Bait System (ATBS) stations to provide active system on application (Active on Application).

Features	Benefits
New active ingredient	Trelona's novel active ingredient 'Novaluron' achieves complete colony elimination with less bait than other baiting products on the market.
Superior bait matrix	BASF's Puri-Cell technology provides a highly palatable compressed cellulose matrix - a preferred feeding source for foraging worker termites. Trelona baits are presented in pre-assembled canisters which require no mixing on installation.
User flexibility	Pest management professionals have the flexibility to combine Trelona ATBS,Termidor Residual or Termidor HE soil treatments to suit the needs of the property construction and client requirements.
Easy to use and durable design	The ATBS stations are constructed with a premium high-impact plastic and are completely pre-assembled. The stations feature a low profile design incorporating BASF's patented quick-lock lid and unique Spider station access tool for security and ease of service.

Trelona® ATBS®

Advance® Termite Bait System

Mound trails with *Coptotermes acinaciformis*



Effective on **all** subterranean termite species

Powerful active requires **50%** less bait to achieve colony elimination

Source: BASF AUS # ATBSP1-2 November 2017

DIRECTIONS FOR USE

SITUATION	PESTS	CRITICAL COMMENTS
For use in areas conducive to termite foraging	Subterranean termites including (but not limited to): *Coptotermes acinaciformis*, *Mastotermes darwiniensis*, *Schedorhinotermes* spp.	Install Trelona around structures to be monitored or protected. Trelona may be installed as a monitoring system with bait added once termite activity is observed within station or as an active system on application with Trelona added during installation. For further detail refer to the label.

Managing termites within structures

Trelona and ATBS are compatible with and designed to be used in conjunction with the complete range of Termidor® Products. Termites within structures should be controlled and eradicated using Termidor Foam, Termidor Residual Termiticide and Insecticide and/or Termidor HE. Where construction issues limit the efficacy of either Trelona, ATBS or a Termidor treated zone or in areas of high risk, a combination system can be applied to protect the structure.

For more information on Trelona ATBS, visit **crop-solutions.basf.com.au** or contact your local BASF representative on **1800 558 399**

ALWAYS READ AND FOLLOW LABEL DIRECTIONS BEFORE USING ANY PRODUCT IN THIS FACT SHEET.

This fact sheet is intended as general advice. Disclaimer: The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.

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