FACT SHEET

Termidor® Residual

Termiticide and Insecticide

The gold standard in general insect control

- **Advanced non-repellent technology** resulting in reduced application use patterns and cost savings
- **Broad spectrum activity** for the control of termites, cockroaches, ants, flies, spiders, earwigs, millipedes and house crickets
- **Unique treatment flexibility** for use in conjunction with bait treatments such as Trelona® ATBS
- **Termidor Transfer Effect** ensuring the powerful active is passed throughout pest populations for total population control



For more information on Termidor Residual, visit **pest-control.basf.com.au** or contact your local BASF representative on **1800 558 399**

BASF
We create chemistry

Termidor® Residual

Termiticide & Insecticide

Termidor Residual Termiticide and Insecticide provides professional pest controllers with the most superior levels of control across a broad range of external pests, including termites, ants, cockroaches, spiders, and flies. Termidor has been developed with BASF's advanced non-repellent technology, providing significant advantages over other inferior insecticides. This non-repellent technology results in reduced insecticide use, unsurpassed efficacy and superior residual characteristics. Termidor's uniqueTransfer Effect ensures the powerful active ingredient can be passed effectively throughout the pest population ensuring pests continue to interact with the insecticide without detection or disruption in behaviour – leading to unmatched levels of efficacy, long term residual control and reduced call backs.

Situation	Pest	Rate	Critical Comments
Post-Construction: Chemical soil treated zones under and around existing buildings and structures.	Subterranean termites including (but not limited to) *Coptotermes acinaciformis,* *Mastotermes darwiniensis,* *Schedorhinotermes spp.*	600mL in 100L of water (0.06% a.i. mix)	Application by LICENSED PEST CONTROL OPERATORS: Mix the required quantity of TERMIDOR® with the specified volume of water. Apply to form a continuous chemical treated zone (horizontal and vertical or as an external perimeter) around and under the structure to be protected as per AS3660.2. Create a treated zone by using a combination of conventional spraying and trenching, or an approved reticulation system (listed below). Soil injection equipment (rodding) must only be used where trenching and treating the backfill is not possible or practical. Application of chemical treated zones beneath concrete slabs and paths will require drilling and injection of termiticide using rodding equipment. Construction practices, soil subsidence, difficult to wet soils and other factors may create situations where the use of non-ionic wetting agents or foam generating equipment may be useful. Chemical treated zones that have been disturbed will need to be re-applied to restore the complete treated zone. For more details refer to General Instructions.
External areas and surrounds of domestic, commercial, public and industrial buildings and structures.	Nuisance ants	3-6mL in 1L of water	Mix the required volume of Termidor in water. Treat surfaces 300mm up and 300mm out from where the building or structure touches the ground. Apply at the rate of 1L of prepared suspension per 25 lineal metres. Pay particular attention to potential entry points, such as weep holes, cracks and crevices. Also apply to ant trails and where ants are active away from the nest. Structures may include retaining walls, fences, garden beds, sheds etc.
Spot application to nests in domestic situations.	Nesting ants		Mix the required volume of Termidor in water. Treat the nest entrance or mound, and where ants are active away from the nest. Apply at the rate of 1L of prepared suspension per 16m^2 or 60mL per m^2.
External areas and surrounds of domestic, commercial, public and industrial buildings and structures.	Domestic cockroaches	6mL in 1L of water	Treat external surfaces 300mm up and 300mm out from where the building or structure touches the ground. Apply at the rate of 1L of prepared suspension per 25 lineal metres. Pay particular attention to potential entry points, such as weep holes, cracks and crevices. Also apply to where pest(s) may be active away from the building including retaining walls, fences, garden beds, sheds etc. Apply at the rate of 1L of prepared suspension per 16m^2.
	Web-spinning spiders		Spray spiders, their webbing and areas where spiders may hide at the rate of 1L of prepared suspension per 16m^2.
	Daddy-longlegs spiders		Apply directly onto spiders, millipedes, pill bugs, house crickets and earwigs as a spot treatment.
External covered areas of domestic, commercial, public and industrial buildings and structures.	Houseflie	6mL in 1L of water	Apply to surfaces where flies are likely to rest at the rate of 1L of prepared suspension per 16m^2.

Refer to the product label for full directions and use table.



Packaging

Available in 1L & 5L bottles

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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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