

CONFIDENCE
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Ripcord® Xtra

Insecticide

A high performance residual insecticide for the control of a wide range of pests

Ripcord® Xtra is a new, improved, high-performance formulation of a trusted New Zealand product providing greater control and treatment flexibility. The formulation's unique micro-crystalline particles provide superior surface adherence and residual action so pest controllers can rely on Ripcord Xtra to control a large variety of difficult insect pests.

- Broad spectrum control for use in domestic, commercial, agricultural and public health applications
- Rapid knockdown and superior efficacy delivering the signs of sensitisation within 5 minutes, and knockdown within 30 minutes
- New low dose formulation minimising costs whilst maximising results
- Superior residual action resulting in even surface coverage and excellent adherence to porous and other difficult surfaces
- Micro-crystalline formulation promotes bio-availability of the active resulting in superior control of difficult pests

For more information on Ripcord Xtra visit pest-control.basf.co.nz or contact your local BASF representative on **0800 932 273**

 **BASF**
We create chemistry

Ripcord[®] Xtra

Insecticide

Ripcord Xtra controls insects by contact action and ingestion and when applied as a surface spray, offers long residual activity. Ripcord Xtra insecticide can be applied with conventional spray equipment used to control public health pests. Its formulation provides superior surface adherence via the formation of micro-crystalline particles, providing improved levels of control (knockdown and residual) when compared to other insecticides.

This new and advanced formulation of Ripcord Xtra is now available in a convenient 1L pack and is suitable for use in and around domestic households, industrial and commercial establishments. Ripcord Xtra is also registered for use around agriculture buildings.

SITUATION	PEST	RATES	REMARKS
Domestic, Agricultural, Commercial, Public and Industrial Premises	Ants	Initial treatment, or Extended control, or Heavy infestations:	For crawling insects, apply as a coarse low pressure spray to areas frequented by pests, especially cracks, crevices and behind furnishings and equipment. For flying insects, apply as a fine spray to surfaces where the insects settle.
	Bed bugs		
	Carpet Beetles	50 ml in 5 litres of water	Apply 5 litres of diluted spray mix per 100 square metres, up to but not exceeding the point of run-off. If a lower water rate is required, adjust the quantity of RIPCORD XTRA added to the spray tank to ensure that a minimum 0.5 ml RIPCORD XTRA is applied per square metre for initial treatments, extended control, heavy infestations, or cockroach control. For maintenance treatments, short-term control, or light infestations, ensure that a minimum 0.25 ml RIPCORD XTRA is applied per square metre.
	Clothes Moth		
Cockroaches	Maintenance treatment, or Short term control, or Light infestations:	For bedbugs treat bedframes, behind bed heads, bedside tables, cupboards cracks, crevices, carpet edge, and skirting boards. RIPCORD XTRA may also be applied to the edges and seams of the mattress, but do not treat the flat surface on which people sleep. An IPM approach should be followed for the control of bed bugs. For cockroach control, where the use of a spray is not suitable, an approved bait product such as GOLIATH [®] Cockroach Gel may be applied as per the label. For flies and mosquitoes, treat surfaces where the insects are observed to settle. For pests of stored food products such as Indian meal moth, remove any food, animal feed and containers, and apply to areas where pests are present. For spider control, spray spiders, webbing, and areas where spiders may hide directly. The treated webs should be left in place for at least 72 hours to increase efficacy, then removed for monitoring of any re-infestation. For Clothes Moth, Clothes Moths rest and harbour in dark, undisturbed areas, such as under carpets especially if covered by furniture and in cupboards, chests, and closets where clothing and other materials have been stored for long periods. Remove clothing and other items from these areas and clean or vacuum before treating. Remove items should be inspected and where necessary cleaned and / or treated before being returned to storage. Add a non-ionic surfactant at the label rates to improve spreading on hard-to-wet surfaces.	
Fleas			
Flies	25 ml in 5 litres of water		
Mosquitoes			
Silverfish			
Slaters			
Spiders			
Stored food product pests			
	House Borer (<i>Anobium punctatum</i>)	25 ml in 5 litres of water	Apply by brush or spray for the treatment and protection of <u>uninfested</u> timber only.
	Wasps	50 to 85 ml in 5 litres of water	Apply the prepared emulsion directly to the nest, ensuring thorough coverage to the point-of-runoff. When all adult wasps have been knocked down, the nest may be safely removed from the structure.
	Nuisance and Biting Flies	50 to 85 ml in 5 litres of water	Use the higher rate under high pest pressure or when treated surfaces are exposed to weather.

Refer to the product label for full directions.

Packaging

Available in a 1L eco-friendly pack



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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.