

CONFIDENCE
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Fendona® Plus 60SC

Insecticide

A high-performance residual insecticide with a unique formulation and broad spectrum action

- Broad spectrum control of a wide range of flying and crawling insects in domestic, commercial, agricultural and public health applications
- Specifically developed for use in poultry sheds for the control of litter beetles
- Rapid action against insects with signs of sensitisation within 5 minutes, and knockdown within 30 minutes
- New low dose formulation providing flexibility of clean-out and maintenance application rates
- Superior residual action enabled by a unique micro-crystalline formulation and bioavailability

For more information on Fendona® Plus 60SC, visit pest-control.basf.com.au or contact your local BASF representative on **1800 558 399**

■ - BASF

We create chemistry

Fendona® Plus 60SC

Insecticide

Effective management of litter beetles within broiler and layer sheds is a significant issue. Fendona Plus 60SC provides improved levels of control, in a cost effective, easy to use formulation. Providing effective control of other insects pests such as flies and mosquitoes around agriculture buildings, Fendona Plus 60SC ensures the highest levels of biosecurity and flock health can be maintained.

Areas	Pest	Rate	Critical Comments
Domestic, industrial, commercial, public buildings and around agricultural buildings: - including food processing establishments, shops, restaurants factories, ships, offices, schools, store rooms, hospitals, barracks, private houses and external areas associated with such establishments.	Cockroaches, Fleas, Flies, Silverfish, Spiders, Mosquitoes, Bed bugs, Indian Meal Moth.	Initial treatment and heavy infestations: 10 mL in 1 L water Maintenance treatment and light infestations: 5 mL in 1 L water	For crawling insects, apply as a coarse low pressure spray to areas where pests frequent. For flying insects, apply as a surface treatment using a fine spray to wet the surface. Apply 5 L of diluted spray mix/100m ² up to but not exceeding the point of run-off. For cockroach control, where the use of a spray is not suitable, a registered cockroach gel product such as GOLIATH® Gel or AMDRO® Gel may be applied as per the registered label. 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 or any re-infestation. For flies and mosquitoes treat surfaces where flies and mosquitoes are observed to rest. For bedbugs treat bed frames, behind bed heads, bedside tables, cupboards cracks, crevices, carpet edge, and skirting boards. FENDONA® may also be applied to the edges and seems 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 more information refer to the Code Of Practice for the Control of Bed Bug Infestations in Australia. For Indian meal moth, following the removal of any food, animal feed and containers, apply to areas where pests are present. Add a non-ionic surfactant at the registered label rates to improve spreading on hard to wet surfaces.
	Ants	Initial treatment, extended control and heavy infestations: 16 mL in 1 L water Maintenance treatment, short term control and light infestations: 9 mL in 1 L water	Follow the directions for use as per crawling insect treatment (above).
Poultry Sheds	Litter beetle	Initial treatment and heavy infestations: 10 mL in 1 L water Maintenance treatment and light infestations: 5 mL in 1 L water	Treat when litter is being totally replaced remove old litter from shed apply to shed wall ceiling and floor. DO NOT replace litter until shed is thoroughly dry. Apply 5 L of diluted spray mix/100m ² up to but not exceeding the point of run-off.

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

Packaging

1 Litre 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.

