

50G/L ALPHA-CYPERMETHRIN GROUP 3A INSECTICIDE

Bestox[®] pc50 RESIDUAL INSECTICIDE

PRODUCT DESCRIPTION

Bestox pc50 is a fast knockdown, broad spectrum, surface residual synthetic pyrethroid insecticide. Bestox pc50 works in three ways, as a contact spray when sprayed directly on the pest. As a stomach poison when pests ingest treated material and finally as a residual spray when pests come in contact with previously treated surfaces. Bestox pc50 gives rapid knockdown of insect pests and can be used as a stand alone spray or as a tank mix with Biflex SC formulations. It is particularly effective as a flushing and knockdown agent making it excellent for quick results on cockroach species.

WHERE TO USE

Ideal for spraying indoors and out, Bestox pc50 is registered for the control of cockroaches, flies, fleas, spiders, ants and silverfish in domestic, public, commercial and industrial areas. It is an approved AQIS product for category 16 as a Type D pesticide. It has a low toxicity classification making it suitable for spraying in most situations.

FEATURES & BENEFITS

- Fast knockdown and residual protection
- Excellent flushing action
- Ideal alternative for "Gel Resistant" species
- Non-staining water based formulation
- Virtually odour free
- High concentration – less packaging
- Available in a 1L easy to use measure pack
- Low mammalian toxicity
- AQIS approved
- Easily tank mixed with Biflex[®]
- Cost effective

HOW TO APPLY

In all cases apply a course, low pressure surface spray to areas where pests harbour. Spray to point of run off.

Suitable for knap sack and ground rig applications.

(Refer to registered label for application instructions)



APPLICATION RATES

SITUATION	PESTS	RATE	CRITICAL COMMENTS
Domestic, Public, Commercial & Industrial areas	Cockroaches, Flies, Spiders, Ants, Silverfish	Initial treatment 120-200 mL/10L Maintenance treatment 60-100 mL/10L	Apply as a coarse low pressure surface spray to areas where pests hide, frequent and rest. Spray to the point of run-off using around 5 L of spray mixture per 100 m ² and ensuring thorough coverage of the treated surfaces. Where indicated, use the higher rate in situations where pest pressure is severe, and where rapid knockdown and/ or maximum residual protection is desired. Pay particular attention to protected dark areas such as cracks and crevices, behind and under sinks, stoves, refrigerators, furniture, pipes and other known hiding or resting places. Flea Treatment: Use the initial treatment rate for rapid knockdown and maximum residual protection and if necessary, repeat treatment using the maintenance rate at 12 weekly intervals to prevent reinfestation.
	Fleas	Initial treatment 200 mL/10L Maintenance treatment 100 mL/10L	

This table is to be used as a guide only. Always refer to the registered label before using the product.

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