



Fast acting Insect Killer...

ZELTA 540EW Insecticide is a versatile general insecticide commonly used to control wide range of domestic insects such as cockroaches, flies, mosquitoes, ants and other crawling insects, both inside & outside the premises. The products low cost makes it an attractive option when large areas need treating or repeated treatments are required. It is especially useful in resistance management rotations with the synthetic pyrethroid group of insecticides.

Mode of action:

A versatile broad spectrum insecticide with contact, stomach and respiratory poison activity.

Directions for use:

SITUATION	PEST	RATE	CRITICAL COMMENTS
		1 Litre	
Commercial and Industrial Buildings, Farm Buildings including Kennels, Stables and Piggeries, Refuse Areas, Garbage Containers	Cockroaches, Silverfish, Carpet Beetles, Fleas, Flies, Spiders	15ml per litre of water	Do Not use where there is exposed food, food utensils or food processing machinery. Do Not use in food preparation areas, eg kitchens, tea rooms. Avoid fogging drinking water or feedstuffs.
Homes, Flats, Hotels, Bakeries Canteens,	Cockroaches, Silverfish,	15ml per litre of water	Apply to crevices, cracks and hiding places, eg beneath cupboards, behind sinks and stoves.
Commercial and Industrial Buildings, Farm Buildings including Kennels, Stables and Piggeries, Refuse Areas, Garbage Containers	Carpet Beetles, Bed Bugs		Apply to floors and under carpets
	Fleas		Spray should be applied under beds, along skirting boards and anywhere bed bugs may be able to shelter, as well as lightly to bedding.
	Flies		Areas generally infested with fleas should be sprayed as well as sleeping and resting areas of pets. Change infested bedding.
	Spiders		Apply to surfaces on which insects congregate, eg ceilings, under eaves, walls
	Ants		Remove existing webbing and saturate area with the mixture.
Refuse Areas, Garbage Containers	Maggots	15ml per 100 litre of water	Apply to thoroughly penetrate the refuse.



WILDLIFE AND ENVIRONMENTAL PROTECTION: ZELTA 540EW is toxic to fish, other aquatic organisms and bees. It is harmful to birds and animals. Do not contaminate ponds and water ways by direct application, cleaning of equipment, disposal of wastes and empty containers. Keep livestock and wildlife out of treated areas.



Protecting your family & home AGAINST HARMFUL PESTS

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