



INNOVATIVE and AUSTRALIAN

DELTA FORCE

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Insecticide for outdoor and indoor control



For indoor and outdoor control of cockroaches, spiders, ants, fleas, carpet beetles, silverfish and bed bugs.

Active Constituent: 10g/L Deltamethrin

USE:

Delta Force surface spray is a general purpose residual insecticide for both indoor and outdoor use. It can be used on both porous and non-porous surfaces, and once dry will adhere and not be affected by rain. Delta Force is non-staining and non-flammable. It is typically applied as a surface spray and/or a crack and crevice treatment. Crack and crevice treatments are used to target breeding areas and points of entry for insect pests.

SAFETY:

As a member of the synthetic pyrethoid group Delta Force has very low toxicity. It is very safe when applied according to label directions. Contact by consumers is usually minimal after correct application.



COST EFFECTIVE:

Delta Force is both an inexpensive product to purchase and it has a low dose rate making it highly cost effective to use. It's broad spectrum activity allows it to control a wide range of insect pests.

PACK SIZE:

Available in 1 litre and 5 litres

For more information about DELTA FORCE or other BARMAC products visit www.barmac.com.au or one of our distributors.
Barmac Industries Pty Ltd Swanbank Australia



www.barmac.com.au

DIRECTIONS FOR USE

RESTRAINT

DO NOT apply spray treatment outdoors, if rain is imminent.

SITUATION	PEST	RATE	CRITICAL COMMENTS
Domestic, Commercial and Public buildings:- Including food processing establishments, shops, factories, ships, offices schools, storerooms, hospitals, barracks, private houses and external areas associated with such establishments	Cockroaches	Initial treatment 150mL Maintenance treatments	Conduct a thorough inspection and apply to known and potential cockroach harbourages. A barrier application around areas where cockroach infestations maybe originating is also suggested.
	Web-spinning spiders	75 mL (Refer to “Use as a Surface Spray” section for dilution rates)	Spray spiders, their webbing and areas where spiders may hide directly. It is recommended that webbing is left in place for a few days after application to optimise efficacy.
	Non web-spinning spiders		Spray areas where spiders are known to occur.
	Ants		Where possible locate the nest and spray directly into nest entrances. Penetration of insecticide can be assisted by pre-wetting sandy and porous soils with water. A thorough soaking treatment with insecticide mixture is required to destroy the nest. If nest cannot be located then spray infested areas.
	Fleas		Clean and vacuum infested areas and dispose of dust collected in the garbage in a sealed plastic bag. Lightly spray infested areas concentrating on areas under furniture etc. treat pets with a suitably registered flea control product. See also the notes on application to carpets below.
	Silverfish		Direct spray to area of potential infestation eg. Under skirting boards and furniture where dark conditions may favour silver fish populations.
	Bed-bugs		Apply to the bed-frame and walls, cracks, crevices and skirting boards in the vicinity of the bed.
	Bird mites		Treat infested areas. Inspect roof voids and remove any old bird nest material. A suitably registered dust product such as Barmac Permethrin D Insecticide Dust is recommended for treatment of roof void areas
	Carpet beetles		Apply to infested carpets particularly in areas of little or no traffic and underneath windows where adult beetles may be entering the building. See also the note on application to carpets below.
Clothes moths		Spray surfaces in areas where clothes are stored. DO NOT spray the clothes themselves.	