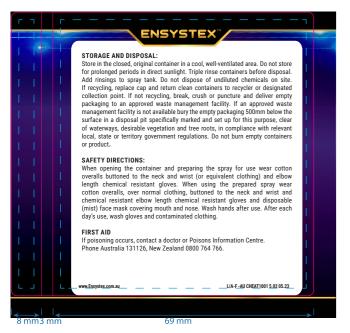
NAZWA PLIKU: ID1	IAZWA PLIKU: ID10 Ensystex AUSTRALIA Attrathor 250ml BOOKLET 80x75mm REV-10-202305-1-3						
MATERIAŁ: folia	<b>WYMIARY:</b> 80 x 75 mm	KOLORYSTYKA: CMYK 📕	CUT —	SIZE —			



# BACK/ BAZA



### BOOKLET AWERS

# STORAGE AND DISPOSAL: sunlight. Triple rinse container nor chemicals on site. If recy rez, unique accusanter il nel cocio, wen-remainanza area, uno noi sible Pio problegge De II. Trigle on occ. Curl Treezheing, rede socia Add reinange to paper Jank. Co not oper entito provide anti prezidente de socia ad anti anti prezidente anti prezidente entito provide anti prezidente anti prezidente anti prezidente anti prezidente stati managemente Tacilis. Il an approved waste management facility in sot ava packaging 500mm below the surface in a disposal pit specifically marked and packaging 500mm below the surface in a disposal pit specifically marked and packaging science with rel an approved wa bury the empty for this purpose

SAFETY DIRECTIONS: set E1 UINCLIUNS: When opening the container and preparing the spray for use wear cotton overalls buttoned to the neck and wrist (or equivalent clothing) and elbow length chemical resistant gloves. When using the prepared spray ware cotton overalls, over normal clothing, buttoned to the neck and wrist and the prepared spray ware cotton overalls, over normal clothing, buttoned to the neck and wrist and the prepared spray ware cotton overalls, over normal clothing, buttoned to the neck and wrist and to covering mouth and nose. Wash hands after use. After each day's use, wash gloves and contaminated clothina.

Additional information is listed in the Safety Data Sheet which is available from equest. Call Customer Service on 13 35 36 or visit our website at www.Ensvstev.com

NOTICE NOTICE Ensystex warrants that this product conforms to its chemical description and is reasonably the purposes stated on the label when used in accordance with Directions for Use under in conditions of use. No warranty of mechantability of threes for a particular purpose, egree implied, extends to the use of the product contrary to label instructions or under off-label pe not endorsed by Ensystex, or under adnormal conditions.

Batch No: Date of manufactur

REV-10-202305-1-3-4 L/A-F -AU CHEAT1001 5.02 05.23

## BOOKLET AWERS

www.Ensystex.com.au

RECTIONS FOR USE: STRAINT. DO NOT apply to excessively wet soils, immediately after or during heav		vy rain, to avoid runoff of the chemical.			
SITUATION	PEST	RATE	CRITICAL COMMENTS		
Internal & external areas & surrounds of Domestic, Commercial, Public and Industrial buildings, facilities & structures (including but not limited to food processing establishments, shops,	Cockroaches		Inspect premises thoroughly and locate all insect harbourages. Apply directly into harbourag placements will provide faster control than fewer larger spots, especially for German cockroo contain insects. Repeat treatments when pests begin to reappear.	jes suci ach cor	h as cracks and crevices away from where it is likely to be ntrol. Apply behind sinks, stoves, and pipes paying partice
factories, farm buildings, ships, trains, aeroplanes, offices, schools, storeoroms, hospitals, barracks, private houses, and external areas associated with such establishments.)	Ants		Apply prepared spray to indoor and outdoor surfaces where ants are tracking. Internal harbox plants. External harbourage sites include (but are not restricted to) areas such as building ex areas around buildings. Reapply as necessary. For indoor use, pay particular attention to dari	cteriors,	, eaves, walls, fences, garages, sheds, gazebos, ornamen
	Crawling insects and pests including: Earwigs (Forficula auricularia) House crickets (Acheta domesticus) Silverfish (Lepismatidae) Slaters (Porcellionidae) Springtails (Collembola)	50 mL per 5 L water	Apply directly onto pests as a spot treatment.		
	Houseflies (Musca domestica)		Apply to surfaces where flies are likely to rest. On non-porous surfaces apply as a coarse spr 750 mL to 1 L of emulsion per 10 m <sup>2</sup> depending on porosity of surface. When treating non-po		
	Millipedes (Ommatoiulus moreletii)	115 mL per 5 L of water	Outdoor use only. Treat external surfaces 300 mm up and 300 mm out from where the buildin particular attention to potential entry points, such as weep holes, cracks and crevices. Also a Apply at the rate of 1 L of prepared suspension per 16 m <sup>2</sup> . May be applied directly to pests as	apply to	o where pests may be active away from the building include
NOT TO BE USED FO	R ANY PURPOSE, OR IN	ANY MA	NNER, CONTRARY TO THIS LABEL UNLESS A	AUT	THORISED UNDER APPROP
				+	

GENERAL INSTRUCTIONS:

INSECTICIDE RESISTANCE WARNING:

GROUP 2B INSECTICIDE

For insecticide resistance management ATTRATHOR Targeted Insecticide is a Group 2B Insecticide. Some naturally occurring insect biotypes resistant to ATTRATHOR Targeted Insecticide and other Group 2B Insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population. The resistant individuals can eventually dominate the insect population. The resistant individuals can eventually dominate the insect population. The resistant individuals can eventually dominate the insecticide on resistant individuals could be significantly reduced. Since occurrence of resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Ensystex Australasia Py Ltd accepts no liability for any losses that may result from the failure of ATTRATHOR Targeted Insecticide to control resistant insects.

ATTRATHOR Targeted Insecticide may be subject to specific resistance management strategies. For further information contact Ensystex Australasia Pty Ltd.

ATTRATHOR Targeted Insecticide to control resistant insects.

MIXING

ATTRATHOR TARGETED INSECTICIDE is a targeted crack and crevice treatment for cockroaches and ants that can also be used for the control of other crawling pests. It can be used in warehouses, restaurants, food manufacturing, processing and storage plants, supermarkets, hotels, hospitals, domestic and other similar situations. RE-ENTRY PERIOD MIXING Invert the ATTRATHOR container several times to ensure thorough mixing of concentrate. Half fill the spray tank with water and then add the required quantity of ATTRATHOR. Stir and then top up the spray tank to the required volume. The use of this product in a tank mix with other insecticides is not recommended as the behaviour and efficacy of the product may be affected. Ensure equipment is clean.

spray has dried.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT Highly toxic to fish and aquatic organisms. Do NOT apply to areas where surface water is present. Rinse waters and runoff from treated areas MUST be prevented from entering drains or waterways. Do NOT apply if heavy rains are expected to occur within 48 hours of application. Do NOT contaminate streams, rivers or waterways with the chemical or used containers. Dangerous to bees.

PROTECTION OF PETS AND LIVESTOCK



PRECAUTIONS Avoid contact with food, food utensils, or places where food is prepared or stored. Before use, remove or cover all exposed foodstuffs. Cover all dishes and utensils, and places where food is prepared or stored. Avoid application around the prepared or stored. Avoid application around edible plants. Do not apply using equipment carried on the back of the user

Do not enter treated areas until the spray has dried, unless wearing cotton overalls buttoned to the neck and wrist (or equivalent clothing). Clothing must be laundered after each day's use. Do not allow public re-etry into treated areas until the

Before spraying remove animals and pets from the areas to be treated. Cover or remove any open food and water containers. Cover or remove (as applicable) fish ponds, aquariums, etc. before spraying.

	7	
	i.	
be removed by cleaning programs. Numerous smaller cular attention to all cracks and crevices which might	Ì	
Ills, behind and under sinks, under furniture and indoor ntal plants, bushes, shrubs, hedges, shady or damp		
	I.	
s or use through power equipment, spray at the rate of		
prepared suspension per 25 linear metres. Pay uding retaining walls, fences, garden beds, sheds etc.	 	
		$\overline{\ }$
PRIATE LEGISLATION.		
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