



a division of Amgrow

# TASER PRO - Wettable Powder Insecticide

## TASER PRO

Wettable Powder Insecticide (Group 1A)

Active Constituent: 800 g/kg Bendiocarb

## TASER PRO WP

Taser PRO WP is a residual broad spectrum non-repellent insecticide for the control of a wide range of insect pests in domestic, farm, agricultural, industrial, commercial, and public service buildings. New Taser PRO contains the powerful active ingredient bendiocarb in a highly concentrated 800g/kg wettable powder formulation. Taser PRO treated areas can be re-occupied by children, pets and other animals once the sprayed surfaces have dried. Taser PRO is odourless which makes it ideal for use in sensitive areas where strong odours may cause problems. Taser PRO is highly effective against a broad range of pest insect species.

## TASER PRO WP BENEFITS

- Not sensitive to UV breakdown and provides a long residual insecticidal activity for many weeks
- No stain, surface friendly and odour free formulation
- Biodegradable, low environmental risk product
- Ideal resistance management tool that can be rotated with different insecticidal group actives such as pyrethroids (1B)
- Effective control of: ants, bed bugs, carpet beetles, cockroaches, fleas, spiders, silverfish, black Portuguese millipedes, European wasps, flies (common housefly, stable fly, brown blowfly, European green blowfly, and lesser housefly), seed harvesting ants, and African black beetle.

## PACK SIZES

Available in 150 gram and 2 kg packs



European Wasps



Ants

## PRODUCT CHARACTERISTICS

Colour	Odour
Off white powder	Nil





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## DIRECTIONS FOR USE:

SITUATION	PEST	RATE	CRITICAL COMMENTS
Food processing factories, restaurants, laundries, food stores, ships, hospitals, kitchens, boiler houses, private dwellings, canteens, hotel-motels, in and around farm buildings			For all pests, use the higher rate for longer residual control or when heavy infestations occur or when conditions are unhygienic.
	Ants	15 or 30 g per 5 L water	Spray in and around nests, runs and forage areas.
	Bedbugs		Spray bed frames and cracks and crevices in adjacent walls and floor areas but NOT bedding.
	Carpet beetles		Spray lightly on infested carpets, particularly edges of fitted carpets.
	Cockroaches (German, Oriental, American, Australian smoky brown)		Spray hiding, runway and scavenging areas.
	Fleas		Spray floor surfaces likely to be infested including sleeping areas of dogs and cats but NOT on animals or bedding.
	Spiders, silverfish		Spray around all doors and windows and places where these pests enter the premises and wherever they are found.
	Black Portuguese millipedes	15 or 30 g per 10 L water	Spray paths and to a height of 1 m on walls around buildings to prevent invasion.
Wasp nests	European wasps	15 g per 5 L water	Spray between 1 and 2 litres of mixture per nest, depending on size. Spray must be injected into all openings of the nest. Larger nests may need to be broken down to obtain good coverage. Treat at night whenever possible. Operators should wear clothing protective against the wasp including long-sleeved overalls buttoned at wrist and throat, gloves, hat and bee-veil.
Wall, ceilings, fences, yards, animal houses, abattoirs, garbage containers and dumps, manure heaps, or other places where flies rest or breed	Flies (common housefly, stable fly, brown blowfly, European green blowfly, lesser housefly)	15 g plus 50 g sugar per 5 L water	Apply as a bait to all surfaces where flies may contact the spray deposits. The sugar encourages flies to stay longer on treated surfaces. Direct treatment mainly against adult flies, although treated larvae are killed.
Pasture seed, eg phalaris, Lucerne, perennial ryegrass, fescue, subterranean clover	Seed harvesting ants	200 g per 2 L water per 100 kg seed	<i>Legume seed:</i> Follow inoculum supplier's recommendations for coating seed. Add 200 g of this product per 100 kg seed to the adhesive solution; then add peat, inoculum and seed. Mix; add lime and mix thoroughly.
Cocksfoot seed		200 g per 4 L water per 100 kg seed	<i>Grass seed:</i> Place seed in suitable container such as a cement mixture and add slurry containing this product. A sticker such as methyl cellulose may be added at the rate of 20 g per 4 L water. Cover container and mix well to thoroughly coat the seed. Treated seed must not be stored and must be sown immediately after drying.
Turf: Golf greens and fairways, bowling greens and playing fields	Black beetle (Not Tasmania)	1.3 or 1.8 kg per ha or 13 or 18 g per 100 m <sup>2</sup>	Apply in sufficient water to give uniform coverage (minimum 10 L per 100 m <sup>2</sup> ). Apply when adult beetles are present (September – November and late January - February). Use the higher rate on sandy soils or in areas of heavy infestation.