POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

Sundew TaserPRO 800 WP

INSECTICIDE

ACTIVE CONSTITUENT: 800 g/kg BENDIOCARB
(an anticholinesterase compound)

GROUP	1A	INSECTICIDE

A residual spray for control of a wide range of insect pests in and around domestic, industrial, commercial and public service buildings and in other situations as specified in the DIRECTIONS FOR USE

Net contents: 100 g - 5 kg

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 Cocksfoot seed	Seed harvesting ants	200 g per 2 L water per 100 kg seed 200 g per 4 L water per 100 kg seed	*Legume seed:* 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. *Grass seed:* 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^2	Apply in sufficient water to give uniform coverage (minimum 10 L per 100 m^2). 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.
	Earthworms	1.3 or 1.8 kg per ha or 13 or 18 g per 100 m^2	Apply in sufficient water to give uniform coverage (minimum 10 L per 100 m^2). Use the higher rate on sandy soils or in areas of heavy infestation. NOTE: earthworms are considered to be beneficial in turf for soil aeration, water penetration, thatch control and the addition of bacteria and organic matter. Sundew TaserPRO 800WP Insecticide should be used as part of an integrated pest management program which incorporates other non-pesticide options.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL, UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION

GENERAL INSTRUCTIONS

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INSECTICIDE RESISTANCE WARNING

For insecticide resistance management this product is a Group 1A insecticide. Some naturally occurring insect biotypes resistant to this product and other Group 1A insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if this product or other Group 1A insecticides are used repeatedly. The effectiveness of this product on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Sundew Solutions Pty Ltd accepts no liability for any losses that may result from the failure of this product to control resistant insects. This product may be subject to specific resistance management strategies. For further information contact your local supplier or a Sundew Solutions Pty Ltd representative.

Domestic, commercial and farm buildings, etc

This product should be diluted with water for application with hand or power operated sprayers. Wash out sprayers containing oily residues with water and detergent before use. When using hand sprayers, fill with the desired volume of water, add product, close and shake or stir thoroughly before use. Shake or re-agitate sprayer before use if spraying is interrupted. Apply as a coarse, low pressure spray, just short of runoff, to surfaces, cracks and crevices where pests hide or live. Five litres of spray should treat 50 to 200 m^2. Absorbent surfaces require higher rates. Re-treat 6 – 8 weeks later, or when pests reappear.

Seed treatment

After mixing, allow seed to dry then re-bag. Treated seed may be applied concurrently with fertiliser and may be sown by aerial or ground applicators, as appropriate. Any treated seed not sown immediately must be destroyed. Containers which have held treated seed should NOT be used for any other purpose.

To allow establishment and/or rejuvenation of pastures, stock should be excluded for at least three months from areas sown with treated seed.

PRECAUTIONS

DO NOT spray directly on humans or animals.
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.
DO NOT use on vegetation for consumption by humans or animals.
DO NOT allow contact with mattresses, bedclothes or clothing.
DO NOT use treated seed for animal or human consumption. DO NOT allow treated seed to contaminate grain or other seed intended for animal or human consumption. DO NOT feed treated seed, or otherwise expose, to wild or domestic birds.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Very toxic to aquatic organisms. DO NOT contaminate wetlands or watercourses with this product or used containers.
Toxic to bees. DO NOT spray while bees are actively foraging on and around the treatment area. If there is potential for managed hives to be affected by the spray or spray drift, notify beekeepers 48 hours before spraying to move hives to a safe location. The risk to bees may be reduced by spraying in the early morning or late evening while bees are not foraging, provided that surface temperature inversion conditions are not present.
Toxic to birds and wild mammals. Remove spillages immediately. DO NOT feed treated seed, or otherwise expose, to wild or domestic birds. DO NOT spray surfaces where animals can lick. Keep animals away from treated European wasp nests for 24 hours.

STORAGE AND DISPOSAL

Store in the closed, original container in a cool, well ventilated area. DO NOT store for prolonged periods in direct sunlight. Triple rinse containers before disposal. Add rinsings to the spray tank. DO NOT dispose of undiluted chemicals on-site. If recycling replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and deliver empty packaging for appropriate disposal to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots, in compliance with relevant Local, State or Territory government regulations. DO NOT burn empty containers or product.

SAFETY DIRECTIONS

Very dangerous. Product and spray are poisonous if absorbed by skin contact or inhaled or swallowed. Repeated minor exposure may have a cumulative poisoning effect. Will irritate the skin. Avoid contact with skin. DO NOT inhale spray mist. When opening the container and preparing spray wear cotton overalls buttoned to the neck and wrist, elbow-length chemical resistant gloves and half face piece respirator with organic vapour/gas cartridge or canister. If applying by hand wear cotton overalls, over normal clothing, buttoned to the neck and wrist and a washable hat and elbow-length chemical resistant gloves. When using in enclosed areas wear disposable respirator. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use, wash gloves and contaminated clothing.

FIRST AID

If swallowed, splashed on skin or in eyes, or inhaled, contact a doctor or Poisons Information Centre (phone 13 11 26, New Zealand 0800 764 766) or a doctor at once. Remove any contaminated clothing and wash skin thoroughly. If swallowed, activated charcoal may be advised. Give atropine if instructed.

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet which is available from the supplier or the Sundew website: www.sundewsolutions.com.au

WARRANTY

This product is designed only for the particular purposes indicated on this label. Failure to use this product strictly as directed may be illegal; prove dangerous; render the product ineffective and void any Warranty or Liability of Sundew Solutions Pty Ltd. So far as it is lawfully able to do so, Sundew Solutions Pty Ltd accepts no liability or responsibility for loss or damage arising from failure to follow such directions and instructions.

Sundew TaserPRO® is a registered trademark of Sundew Solutions Pty Ltd

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APVMA Approval Number 80649/121998

Batch No:
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