



INNOVATIVE and AUSTRALIAN

DICHLORVOS 500

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Control of a wide range of pests within buildings



BENEFITS:

Contact Insecticide

- Quick knock down
- **DICHLORVOS** move quickly into the respiratory system as vapour

Fumigant action

- Quickly diffuses through a treated area
- Short residual life when used a fumigant

A multiple mode of action insecticide for the control of pests including:

Active Constituent 500g/L DICHLORVOS

FOR CONTROL OF PESTS INCLUDING:

- Flies
- Maggots
- Wasps
- Commercial
- Household pests
- Pests of stored grains

As outlined in the directions of use table



The fumigant action of **DICHLORVOS** insecticide makes it a valuable tool for the control of a wide range of pests within buildings. Large closed up buildings such as warehouses can be effectively cleared of pests using the wooden board method as outline in the label directions for use.

PACK SIZE:

Available in 5 litres

For more information about DICHLORVOS 500 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:

Rates recommended per area (m²) or volume (m³) are 0.5% solutions unless otherwise specified.

See DILUTION in the GENERAL INSTRUCTIONS section for dilution rates.

SITUATION	PEST	RATE	CRITICAL COMMENTS
INDOORS: Dairies, Cattle Sheds	Flies	600mL/50m ²	Apply as a coarse spray on floor and around doorways and windows.
Stables, piggeries	Flies, mosquitoes	14L/1000m ³	Apply as a space spray or mist.
Poultry manure (caged birds)	Fly maggots	60mL/10L water	Apply 10L of spray mixture to 12m of manure under cages. Repeat every 3 weeks.
Abattoirs	Flies	2.1L/50m ² or 14L/1000m ³	Apply as a coarse wet spray on floor and around doorways and windows. Apply as a space spray or fog.
Wineries	Vinegar flies	2.1L/50m ² or 14L/1000m ³	Apply as a coarse wet spray on floor and around doorways and windows. Apply as a space spray or fog.
Factories, stores, mills, food warehouses (NSW, Vic, SA, Tas & Wa only)	Cockroaches, fleas, flies, carpet beetles, ants, spiders, silverfish, Warehouse beetles,	14L/1000m ³ or 600mL/50m ²	Apply as a fog. DISSOLVE 50g sugar per 1 litre of spray. Apply in strips or patches as a liquid bait.
Factories, stores, mills, food warehouses (Qld only)	Mediterranean flour moth, saw-toothed grain beetle	14L/1000m ³ or 700mL/50m ²	Apply as a fog DISSOLVE 50g sugar per 1 litre of spray. Apply in strips or patches as a liquid bait.
Stored grain	Tropical warehouse moth (Ephestiacautella)	100mL/10L water	Spray 5L of spray mixture/100m ² of grain surface where moth infestations are a problem.
Empty grain silos	Adult grain pests	100mL/10L water	Before filling silo and after thorough cleaning, spray inside walls and exit chutes to run-off.
Infested grain held by flour millers	Grain insect pests	120mL/10L water	Spray grain on elevator at rate of 1L spray mixture per tonne of grain. This applies 6ppm Dichlorvos. Only use spray equipment specially designed and calibrated for this purpose.
Bagged and stored potatoes	Potato tuber moth	50mL/5L water	Use 5L of spray mixture per 16 bags. Spray bag surfaces and shed walls and surrounds at first signs of tuber moth activity.
Tobacco stores and warehouses	Tobacco moth, cigarette beetle	140mL/1000m ³	Apply undiluted using the wooden board method outlined in TECHNIQUES OF APPLICATION. WARNING: DO NOT SPRAY DIRECTLY ONTO PLANTS. PHYTOTOXICITY MAY OCCUR FOLLOWING USE ON YOUNG TOMATOES, CUCUMBERS AND CHRYSANTHEMUMS. DO NOT APPLY DIRECTLY ONTO MUSHROOMS AS SOLVENT DAMAGE MAY RESULT.
Household	Flies, moths, mosquitoes, fleas, ants, cockroaches, spiders, silverfish	12mL/1L water	Apply as a spray or sprinkle where pest occur.
OUTDOORS: Garbage dumps, beach, picnic and recreation areas, drive-in cinemas	Flies, mosquitoes, fleas, ants, spiders, cockroaches	300mL/ha or 30 litres of 0.5% DICHLORVOS 500/ha	Apply undiluted, as fog. Apply through a misting machine.
Wasp nests in trees, uncultivated ground, rockeries and/or buildings (Qld, Vic, SA, Tas & WA only)	European wasp	Mix at the rate of 20mL of product per 1 litre of water.	Spray mixture into all entrance holes of the nest. Do NOT apply to other areas including trees, ground, rockeries or buildings. Use a total of 1 litre per nest, except for tiny new nests in trees where 1 litre would overflow the nest and run over the tree; for these use a small volume of the mixture that would not overflow the nest. Treat late in the evening whenever possible. Operators should wear clothing protective against the wasps including long sleeved overalls buttoned at wrist and throat, gloves, hat and bee veil.