



Fyfanon® 440 EW

INSECTICIDE

Water based Maldison insecticide for a wide range of uses on-farm

PRODUCT ADVANTAGES vs Maldison EC formulations

- ✓ Improved stability
- ✓ Lower toxicity
- ✓ Low odour
- ✓ Non-flammable
- ✓ No organic solvents
 - reduced operator exposure
 - easy storage & transportation

Unique Formulation

Fyfanon® 440 EW has been developed to address the instability issues of Maldison EC formulations, and to enhance the toxicology profile.

Fyfanon has a low odour, constitutes no fire hazard, and has a low content of impurities. The product is free of organic solvents and does not contain volatile organic compounds.

Active Ingredient

Active constituent: 440g/L Maldison
Fyfanon 440 EW is a patented stabilised emulsion formulation. The product consists of premium grade Maldison droplets suspended in water and stabilised by a unique system of additives and emulsifiers.

Mode of Action - Group 1B Insecticide

Fyfanon contains premium grade Maldison. It is an acetylcholinesterase inhibitor with contact and stomach action. Fyfanon has no systemic activity. For insecticide resistance management Fyfanon is classed as a group 1B insecticide.

Always read the product label and follow the Directions for Use. The product must only be applied according to the label and according to the local rules and regulations. Use in accordance with good agricultural practice.

FMC

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DIRECTIONS FOR USE

MISCELLANEOUS

CROP/SITUATION	PEST	STATE	RATE	CRITICAL COMMENTS
Animal Quarters	Fleas, Flies, Ticks	All States	11.5 mL/ L (50 g sugar may be added per 1 L of spray as a bait for fly control)	Apply thoroughly to animal houses such as stables, kennels, and bedding using 1 L of diluted spray per 20 m ² of area. Good basic sanitation is necessary for a successful fly control program. Remove manure piles and other waste materials which act as breeding sites.
Dairies, Stables, Factories, Homes	Flies		2.3 L/100 L	Treat surface where flies congregate such as walls, ceilings, stanchions, windows, etc. Repeat as required.
Poultry and Pig Sheds	Common Hide Beetle (Dermestes maculatus)		6.8 L/100 L Spray 5 L of solution to 100 m ²	Ensure proper sanitation and run-off.
Eucalypts, Natives	Autumn Gum Moth, Gumleaf Skeletoniser, Leaf Beetle, Spitfire, Spring Beetle	SA, WA, NT only	340 mL plus 125 mL activator/ 100 L	When mixing with alkaline water, use 500 mL of LI700 per 100 L instead of activator.
	Scale insects		195 mL plus 3.3 L white oil/100 L	Ensure thorough coverage.
Flowers, Ornamentals	Aphid, Azalea Lace Bug, Mites	NSW, ACT, Vic, Tas, SA, WA, NT only	140 mL/100 L	Apply at first sign of pest, repeat every 7-10 days as necessary.
	Scale on hardy plants		230 mL/100 L plus 1.3 L summer oil/ 100 L	
Wildflowers, Proteas	Aphid, Leaf Hopper, Sucking bugs, Thrips	SA, WA only	115 mL/100 L	Ensure thorough coverage.
	Grasshoppers		Spray 570 mL/100 L Bait 55 mL/1 kg bran	Mix bait in a plastic bag. Leave overnight. Spread thoroughly.
Mosquitoes Breeding Areas	Adults	All States	680 mL/ha	Dilute with water as required. Apply by pressure spray or misting machine. Treat verges of infested waterways: Ensure thorough coverage. Apply at first sign of larvae or major emergence of adults. Repeat if further outbreaks occur.
	Larvae		1.1 L/ha	
Tobacco Seed bed Field	Brown Vegetable Weevil, Springtails	VIC, WA only	115 mL/100 L	Apply the spray to tobacco in seed-bed when the insects are present. Repeat application of the spray at 7-10 day intervals if necessary to control the insects. Ensure thorough coverage.
	Small Plague Wingless Grasshopper			

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

Need help? Please visit www.fmccrop.com.au/contact for your local representative.

This publication is a guide only and no substitute for professional advice. Always read the label before use. FMC Crop Protection Pty Ltd bears no responsibility for the information contained within this publication. Product labels are available at fmccrop.com.au TN-INSEC-16-11



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