

LABEL.

David Grays Graybate 10 SG Mosquito Larvicide Granules

(Text appearing above this line does not form part of the label)

POISON

KEEP OUT OF REACH OF CHILDREN

READ SAFETY DIRECTIONS BEFORE OPENING OR USING



RLP
Approved

DAVID GRAYS

GRAYBATE 10 SG

Mosquito Larvicide Granules



ACTIVE CONSTITUENT: 10 g/Kg TEMEPHOS

(An anti-cholinesterase compound)

GROUP	1B	INSECTICIDE
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For the control of mosquito and midge larvae by treatment of breeding areas

NET CONTENTS: 20 kg

APVMA Approval No: 62971/44443

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DIRECTIONS FOR USE

Pest	Situations	State	Rate/50 cm Of Water Depth	Critical Comments
Mosquito and nuisance midge (<i>Chironomid</i>) larvae	Ground application to open water, swamps, marshes, dams and breeding	All states	5-10 kg/ha	Distribute granules evenly over water surface. Use low rate in areas of low organic matter.
Mosquito and nuisance midge (<i>Chironomid</i>) larvae	Gloved hand distribution in small areas of water and water in tyres, containers and other small areas of breeding.	All states	1 g/sq m	Use high rate in areas of moderate organic matter.

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

GENERAL INSTRUCTIONS

Apply granules by means of compressed air applicator, backpack granule distributor or gloved hand.

DO NOT use more than 30g of granules in each 1,000 L of treated water.

INSECTICIDE RESISTANCE WARNING

Group	1B	INSECTICIDE
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For insecticide resistance management David Grays Graybate 10 SG Mosquito Larvicide Granules is a Group 1B insecticide.

Some naturally occurring insect biotypes resistant to David Grays Graybate 10 SG Mosquito Larvicide Granules and other Group 1B insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if David Grays Graybate 10 SG Mosquito Larvicide Granules or other 1B Insecticides are used repeatedly. The effectiveness of David Grays Graybate 10 SG Mosquito Larvicide Granules on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, David Gray & Co. Pty Ltd accepts no liability for any losses that may result from the failure of David Grays Graybate 10 SG Mosquito Larvicide Granules to control resistant insects.

David Grays Graybate 10 SG Mosquito Larvicide Granules may be subject to specific resistance management strategies. For further information contact your local supplier or David Gray & Co Pty Ltd representative or local agriculture department agronomist.

PROTECTION OF WILDLIFE, FISH, CRUSTACEAN AND THE ENVIRONMENT

DO NOT apply to areas of water where birds are actively foraging, particularly where birds may obtain large quantities of larvae affected by GRAYBATE or where rapidly dropping water levels or shallow depth allows birds easy access of larvae.