

**CAUTION
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS**

Baythroid®

LAWN GRUB AND GARDEN INSECTICIDE

**Active Constituent: 12.5 g/L CYFLUTHRIN
Solvent: 726 g/L LIQUID HYDROCARBON**

Controls insect pests of lawns, ornamentals, vegetables and outdoor areas in the home garden

HOW TO PREPARE

Mixing

Use measuring beaker provided. Add the required quantity of Baythroid to water and mix thoroughly. Do not mix more spray than can be used on the day of mixing.

CAUTION

DO NOT allow chemical containers or spray to get into drains, sewers, streams or ponds. Dangerous to fish. Cover fish tanks or ponds before using.

STORAGE AND DISPOSAL

Store in the closed, original container in a cool, dry place out of the reach of children. Do not store in direct sunlight. Dispose of empty container by wrapping in paper, placing in plastic bag and putting in garbage.

SAFETY DIRECTIONS

Will irritate the eyes and skin. Avoid contact with eyes and skin. When preparing the spray wear rubber gloves. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each days use, wash gloves.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone 131126). If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

LIABILITY

This product must be used strictly as directed. Bayer CropScience Pty Ltd accepts no responsibility for loss or damage arising from failure to follow directions for use.

Baythroid® is a registered trademark of Bayer

NRA Approval Number 46193/0801

HOW TO USE

PLANT/ SITUATION	PEST	RATE	HOW TO APPLY
Lawns (Not Tasmania)	Adult African black beetle, Mole crickets Baythroid will not control white curl grubs (scarab larvae) in the soil.	Garden sprayer: Mix 40 mL in 5 litres of water and evenly spray onto 50 square metres of lawn. Watering can: Mix 16 mL in 8 to 10 litres of water and evenly water onto 20 square metres of lawn.	Apply as an overall treatment to recently mown lawn as follows: Step 1 – Lightly water the lawn Step 2 – Apply Baythroid in a watering can or garden sprayer Step 3 – Water lawn thoroughly to move product into soil. The equivalent of 12 mm of irrigation is usually required. Repeat treatment if necessary.
	Lawn grubs (eg cutworm, webworm)	If mole cricket numbers are very high, use double these rates.	Apply late afternoon as an overall treatment to recently mown lawn. Lightly water the lawn before applying. Repeat treatment if necessary. Important: When treating a dense lawn with a garden sprayer, lightly water the lawn before and after spraying.

Baythroid Lawn Grub and Garden Insecticide

PLANT/ SITUATION	PEST	RATE	HOW TO APPLY
Azaleas Hibiscus Pelargoniums Roses	Aphids Bugs (eg passionvine hopper, mealybug, lace bug) Caterpillars Garden weevil Whiteflies Thrips	Mix 3 mL per 1 litre of water	Spray foliage thoroughly when insects are first seen or if they reappear. Spray underneath leaf surfaces. DO NOT spray if it is raining or about to rain.
Beans Broccoli Brussels sprouts Cabbages Cauliflowers Peas Tomatoes			
Native plants	Sawfly larvae		
Garden and outdoor areas	Earwigs, millipedes (Not SA)		Spray pests and surfaces thoroughly when they are first seen or if they re-appear.
	Spiders	Mix 30 mL per 1 litre of water	Thoroughly spray spiders, their webs and crevices in which they hide. Do not remove webs for a few days.
	Ants		Where possible locate the nest and spray. If nest is inaccessible, spray all infested areas.
	Fleas (Not SA)		Lightly spray all infested areas. Pets should be treated with a suitable flea control product registered for use on animals.

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

DO NOT PICK:

**VEGETABLES (EXCEPT BEANS AND TOMATOES) FOR 7 DAYS AFTER SPRAYING
BEANS AND TOMATOES FOR 1 DAY AFTER SPRAYING**

**DO NOT GRAZE TREATED LAWNS OR FEED LAWN CLIPPINGS FROM ANY TREATED AREA TO POULTRY OR
LIVESTOCK**

FLAMMABLE: KEEP AWAY FROM NAKED FLAME

Children and pets may re-enter the treated area after spray has dried.