

LABEL ON PLASTIC LINER WITHIN BUCKET (when bag not stuck inside can)

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



Cislin[®] Dust

INSECTICIDE

ACTIVE CONSTITUENT: 0.5 g/kg DELTAMETHRIN

GROUP 3A INSECTICIDE

7 Kg

For the control of various insect pests in domestic and industrial situations as per the DIRECTIONS FOR USE.

The bag must not be sold separately. Do not destroy outer pail while product still remains.

STORAGE AND DISPOSAL

Keep out of reach of children. Store in the closed, original container in a cool, well-ventilated area. Do not store for prolonged periods in direct sunlight.

Triple rinse container before disposal. Dispose of rinsings in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. If recycling, replace lid and return clean containers to recycler or designated collection point. If not recycling, break, crush, or puncture and deliver empty packaging to an approved waste management facility. **DO NOT** burn empty containers or product. **DO NOT** re-use empty containers for any other purpose.

SAFETY DIRECTIONS

Will irritate the eyes. Facial skin contact may cause temporary facial numbness. Avoid contact with eyes and skin. Wash hands after use.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (phone 13 11 26).

APVMA Approval Number : 62303/7 – 10 B/0209

Bayer Environmental Science
 Bayer CropScience Pty Ltd
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Main panel of one piece bucket label – 8 – 10 kg pack size

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GROUP 3A INSECTICIDE

**7 kg
NET**

For the control of various insect pests in domestic and industrial situations according to the DIRECTIONS FOR USE table

Ancillary panel of one piece label**DIRECTIONS FOR USE**

SITUATION	PEST	RATE	CRITICAL COMMENTS
Domestic, institutional and industrial premises - food preparation and storage areas and living and sleeping areas	Cockroaches, silverfish	10 – 30 g/m ² applied with a suitable dust applicator device	Blow powder into all cracks and crevices. Pay particular attention to warm, dark corners around cookers, fireplaces, radiators, stores, pipes, rubbish chutes and places where liquid sprays may not be used.
	Ants		Sprinkle the powder along runs, on and around nests. If ants are invading domestic premises, apply powder to the routes by which they enter. Repeat as necessary.
	Fleas and carpet beetles		Dust powder over floor, brushing into carpet pile and blowing into areas where larvae are found.
	Bedbugs		Apply powder to bedsteads, bedsprings, mattresses, floor coverings, upholstered furniture, cracks in walls, behind torn wallpaper, joints in woodwork and other cracks and crevices that may provide harbourages.
	Stored product insect pests		The use of this product in the control of stored product pests should be considered part of an integrated strategy to prevent development of insect populations. Best results will be obtained where good hygiene is maintained. Infested areas should be cleaned prior to application and regularly cleaned thereafter to reduce food sources for pests. When treating for beetle pests pay special attention to sheltered areas such as cracks and crevices, under furniture and equipment, floors, walls and shelves.
Roof voids, wall and floor voids, crawl spaces	Spiders, cockroaches, silverfish, ants, carpet beetles and fleas	Apply dust into all void areas. Ensure all surfaces are treated. Repeat as necessary if re-infestation occurs.	
	Bird mites (<i>Ornithonyssus</i> spp.)	Cover roof void area, paying particular attention to areas where there is evidence of bird nests. Remove nests, and bird-proof roof voids to prevent recurrence.	
Skin and hide preparation	Hide beetles (<i>Dermestes ater</i>)	a) Place skins on drying racks and apply dust using a manual or motorised duster. b) Dust exposed edges of dried, baled skins.	

Ancillary panel of one piece label (continued)

SITUATION	PEST	RATE	CRITICAL COMMENTS
Large wasp nests	European wasps	125 to 250 g per nest	Using hand-duster, apply powder through entrance holes (125 - 250 g per nest depending on size of nest and number of entrance holes). Treat at night whenever possible to avoid being stung. Operators should wear clothing protective against the insects including long-sleeved overalls buttoned at wrist and throat, gloves, hat and bee-veil.
Bee nests in wall cavities	Feral honey bee		

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

GENERAL INSTRUCTIONS**Insecticide Resistance Warning**

GROUP	3A	INSECTICIDE
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For insecticide resistance management, Cislin Dust Insecticidal Dusting Powder Insecticide is a Group 3A insecticide.

Some naturally occurring insect biotypes resistant to Cislin Dust and other Group 3A insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the local insect population if Cislin Dust or other Group 3A insecticides are used repeatedly. The effectiveness of Cislin Dust on resistant individuals could be significantly reduced. Since the occurrence of resistant individuals is difficult to detect prior to use, Bayer CropScience Pty Ltd accepts no liability for any losses that may result from the failure of Cislin Dust to control resistant insects.

For information about strategies for managing insecticide resistance contact your local supplier or Bayer Environmental Science representative.

Application

Cislin Dust is ready to use; no further diluent should be added. Leave powder undisturbed for as long as possible after application.

PRECAUTIONS

Should not be applied in areas accessible to children. 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 apply dust directly on humans. Remove or cover fish bowls during treatment.

Note on application to mattresses:

Allow powder to remain in contact with the surface for 4 – 6 hours. It is recommended to thoroughly vacuum treated mattresses after this period, dispose of vacuum bag and place clean sheets or liners on the bed.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Dangerous to fish and other aquatic organisms. DO NOT contaminate streams, rivers or waterways with the chemical or used containers. Dangerous to bees and reptiles.

STORAGE AND DISPOSAL

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Ancillary panel of one piece label (continued)

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MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet.

Exclusion of Liability

This product must be used strictly as directed, and in accordance with all instructions appearing on the label and in other reference material. So far as it is lawfully able to do so, Bayer CropScience Pty Ltd accepts no liability or responsibility for loss or damage arising from failure to follow such directions and instructions.

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FOR 24 HOUR SPECIALIST ADVICE
IN EMERGENCY ONLY
PHONE **1800 033 111**

Batch Number:

Date of Manufacture:

Bar code:

(Label code)

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Cislin® is a Registered Trademark of Bayer

Bayer Environmental Science
A Business Operation of Bayer CropScience

