



# BELT®

## Users' guide for chia

### Fast, targeted control of heliathis

**Belt®** is an insecticide for use in chia, based on the active ingredient flubendiamide from the Group 28 insecticide activity group. It is effective on pest populations which are now difficult to control with some current insecticide groups.

**Belt** is 'soft' on most beneficial species and pollinators, but is extremely effective on key lepidopteran pests such as heliothis when used as directed. It is extremely fast-acting to stop feeding damage.

**Belt** is very active, rainfast quickly after spraying, and excellent stability to UV radiation.

It has translaminar activity and has a very long residual effect. It is highly suited to IPM systems.

**For chia, Belt should be used as a single spray no later than early flowering once local economic pest thresholds are reached.**



## BELT IN CHIA CROPS AT GLANCE

<b>Pests</b>	Heliothis
<b>Rate</b>	100 or 150 mL/ha. Where applicable, use the higher application rate during periods of moderate and high pest pressure.
<b>Spray timing</b>	Monitor crops and apply as a single spray no later than early flowering once local economic pest thresholds are reached.
<b>Adjuvant</b>	Optional, but generally recommended. If using a non-ionic wetting agent, apply at label rates (e.g. Agral® 10 mL/100 L). Use of penetrant-type adjuvants (e.g. Agridex®, Hasten®) can aid translaminar movement. Organosilicon adjuvants such as Pulse® also perform similarly. Do NOT use oil-based adjuvants if mixing with products containing chlorothalonil.
<b>Coverage</b>	Ensure good spray coverage. <b>Belt</b> does not translocate far within plant tissue, so coverage is important.
<b>Aerial application</b>	Registered for application through aircraft. Coarse droplets. Apply a minimum total spray volume of 30 L/ha.
<b>Compatibility</b>	<b>Belt</b> is compatible with Agridex, Hasten, Kwickin®, Maxx® and Agral.
<b>WHP</b>	Not required when used as directed.
<b>Rainfastness</b>	Rainfast within 2-4 hours.
<b>IPM</b>	<b>Belt</b> is safe to bees and is 'soft' on most beneficial species, when used as directed.



### Want more information?

**For more information on getting the best out of Belt, visit [crop.bayer.com.au/belt](http://crop.bayer.com.au/belt) or talk to your local Bayer representative.**

Bayer CropScience Pty Ltd, ABN 87 000 226 022, Level 1, 8 Redfern Road, Hawthorn East, Victoria 3123. Technical Enquiries 1800 804 479. [enquiries.australia@bayer.com](mailto:enquiries.australia@bayer.com) Always consult the product label for detailed information. The information and recommendations set out in this brochure are based on tests and data believed to be reliable at the time of publication. Results may vary, as the use and application of the products is beyond our control and may be subject to climatic, geographical or biological variables, and/or developed resistance. Any product referred to in this brochure must be used strictly as directed, and in accordance with all instructions appearing on the label for that product and in other applicable 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. Belt® and Agridex® are registered trademarks of the Bayer Group.