



**Exirel**<sup>®</sup>  
INSECTICIDE

## Control pests in Forage brassicas to increase yields

Caring for your crop at key times will help maximise yields and ensure your livestock get the most from the Forage brassica crops. Exirel<sup>®</sup> uses clever chemistry to protect forage brassicas from destructive pests like Cabbage white butterfly, Centre grub, Diamondback moth, Native budworm, Soybean looper and Grey cabbage aphid. It's also gentle on key beneficial insects.

Visit [www.fmccrop.com.au](http://www.fmccrop.com.au) for more information.

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An Agricultural  
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## Why Exirel® should be included in your crop protection program for Forage Brassicas.

### Cross spectrum activity - pests controlled include:

Cabbage white butterfly, Centre grub, Diamondback moth, Native budworm, Soybean looper and Grey cabbage aphid (suppression).

### Rapid stop feeding - apply **early** in the pest infestation

- Pests will stop feeding rapidly after ingestion for excellent crop protection
- Prevent development of damaging pest populations
- Work with nature by preserving beneficial insects in crop to help control pests
- Controls multiple life stages of target pests.

### New MOA for chewing and rasping pests in Forage brassicas

## When to use Exirel® insecticide

The best time to use Exirel® is early in the crop growth once crop establishment has been achieved. Use Exirel® when caterpillar or leafminer are present early and aphids are in low to medium numbers. Exirel® can be used during any growth phase of the crop but should target early developing insect populations so as to maximise crop protection and forage yields. Ensure thorough spray coverage using a medium spray quality with a well calibrated boom spray.

### Translaminar action and locally translocated

- Aids in more robust control of pests particularly those on the underside of leaves
- Rainfast 2 hours after spray application
- Exirel is an excellent partner for IPM techniques and harmless to many beneficial insects.

### User benefits

- Low toxicity to mammals, birds, fish and non-target invertebrates
- Low use rate – 150 mL/ha with non-ionic surfactant
- Short WHP: wait 14 days after application for grazing or to cut for stock food.



Crop Stage	Drilling	Germination	Cotyledon	2 true leaves	Leaf development	Bulb swelling	Graze
Estimated Timing		14 days	21 days	30 days	1 - 2 months	3 - 5 months	5 - 6 months
					Diamondback moth		
					Cabbage white butterfly		
					Soybean looper		
					Grey cabbage aphids		
Exirel® Positioning					Exirel®	Exirel®	

**Need help?** Contact your local representative if you need help with determining the best application parameters for your Exirel® spray.

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