



ADAMA

Venom[®] 240

Residual protection for your field crops, orchards
and pastures from insect and mite pests

Product overview

Venom[®] 240 SC insecticide uses the trusted power of bifenthrin for broad spectrum pest control when quick knockdown and residual control are important considerations. Growers can target multiple pests with Venom[®] 240 SC including Redlegged earth mite and Blue oat mite in canola, cereals, some pulses and pastures.

Venom[®] 240 disrupts the nervous system of key mite pests, overstimulating them, leading to heightened activity and preventing them from being able to rest. This short-circuiting of the nervous system is how Venom[®] 240 SC achieves such a quick impact on mites.

Apply Venom[®] 240 SC to bare earth, before or after sowing, through to early post emergence. Venom[®] 240 SC has a low aqueous solubility which means you can achieve residual control for up to 6 weeks post application when applied PSPE. Not only does Venom[®] 240 SC provide residual control of key pests, it also provide knockdown activity on pests that are present at time of application.

The broad-spectrum nature of Venom[®] 240 SC means that you should monitor the crop comprehensively to minimise harm to beneficial insects. Venom[®] 240 SC is harmful to bees so ensure that applications are made outside of the time of foraging.

Venom[®] 240 SC can be applied either by ground or air applications, for best results use the recommended water rates.

Crop	Pest	Rate
Canola, Faba Beans, Subterranean Clover, Clover, Barley, Field Peas, Lupins, Lucerne, Wheat	Redlegged Earth Mite (Halotydeus destructor) Brown Pasture Looper (Ciampa arietaria)	21 to 42 mL/ha
	Blue Oat Mite (Penthaleus major) Pasture Webworm (Hednota spp.)	42 mL/ha
	Bryobia Mites (Bryobia spp.)	83 ml/ha

* Always refer to the label before using Venom[®] 240 SC

Product information

Active ingredient:
240g/L bifenthrin

Mode of action:

GROUP 3A INSECTICIDE

Formulation:
Suspension concentrate (SC)

Application information

Application rate:
Ground: 21–83ml/ha in a total water volume of 50–200L/ha

Air: 21–83ml/ha in a minimum water volume of 20L/ha

Use higher rate on heavier infestations and for longer residual protection.

Rainfastness:
Rainfast when dry

Harvest withholding period:
Not required

Grazing withholding period:
4 weeks (canola, cereals, pulse*)



INSECTICIDE

At a glance

X not registered

✓ = registered use

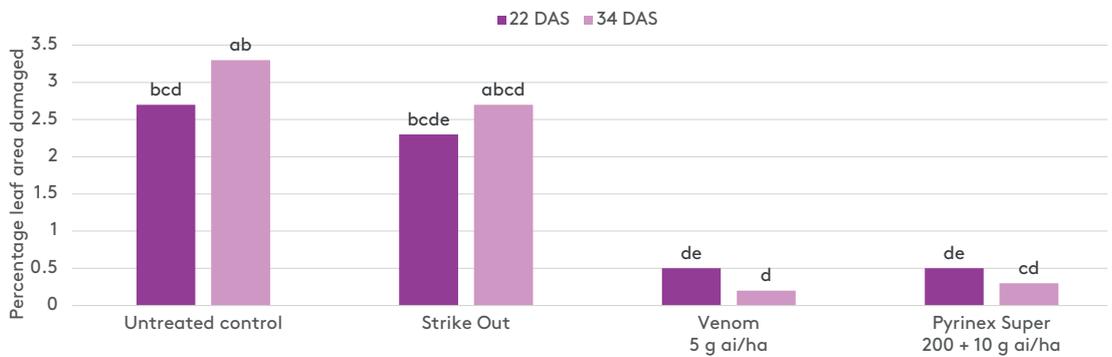
Product		Venom® 240	Strike Out®	Pyrinex® Super
MOA		3A	1B	1B 3A
Active Ingredients		bifenthrin 240g/L	chlorpyrifos 500g/L	chlorpyrifos 400g/L bifenthrin 20g/L
Crops	Barley	✓	X	X
	Wheat	✓	X	X
	Canola	✓	X	X
	Lucerne	✓	✓	✓
	Pulses	✓	X	X
Key Pests	Redlegged Earth Mite	✓	✓	X
	Blue Oat Mite	✓	✓	X
	Byrobia Mite	✓	✓	X
	Vege Weevil	✓	X	X
	Loopers	✓	X	X

Strike-Out® and Pyrinex® Super have been widely used for mite control in a range of broadacre crops for over a decade. Recent amendments to those labels following the APVMA review have prompted advisors to seek alternate options for reliable mite control.

Redlegged earth mite damage to canola cv Beacon TT cotyledons

Boyup Brook
WA, 2012
(FZ-12-105-02)

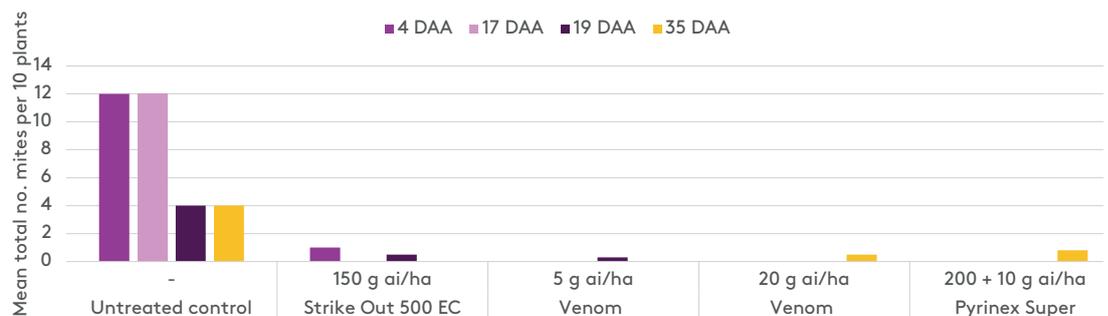
App: 17/5/12
2 DAS
Water vol.: 100 L/ha



Redlegged earth mite numbers in canola cv CL575

Jamestown SA 2012
(FZ-12-101-5)

App: 6/8/12
43 DAS
Water vol.: 100 L/ha



Scan here for more information

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Always read the complete product label appearing on the container before opening or using products.