

Coragen®
INSECTICIDE

Realise better selection in a wider range of applications.

Features	Benefits
Broad spectrum of crops	Potential for fewer products in your shed makes Coragen® a better selection
Quick stop feeding activity	Helping develop your yield potential makes Coragen® a better selection
Safe to most beneficial insects	Protecting your crop more efficiently and effectively makes Coragen® a better selection
Air and Ground application	Flexibility in application methods makes Coragen® a better selection
Nil PPE requirements and non-scheduled poison	Peace of mind for your farm and workers makes Coragen® a better selection

Realise reliable, consistent control of key insect pests.

Now registered for Strawberry and protected cropping applications.



Coragen® is safe to most key beneficial insects

These include Predatory mites, Parasitic wasps, Spiders, Lacewings, Damsel bugs, Ladybeetles and Bees making it an ideal tool for Integrated Pest Management (IPM) programs.

Translaminar Activity

- Coragen® Insecticide applied to the surface moves into the leaf and protects the under side of the leaf.
- Enhanced crop protection – on both sides of the leaf (e.g. inside of the wrapper leaf of leafy vegetables).
- Enhanced rainfastness – movement into the plant tissue makes Coragen® less vulnerable to wash off.

Coragen® is rainfast within two hours.

Coragen® WH&S Properties

- Coragen® is not a scheduled poison
- No re-entry interval (REI) required
- Personal Protective Equipment is not mandatory.

FMC An Agricultural Sciences Company

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Pests	Caterpillars									Leaf miners			Loopers
	Cotton bollworm (*Helicoverpa armigera*)	Native budworm (*Helicoverpa punctigera*)	Cabbage-centre grub (*Hellula hydralis*)	Cabbage cluster caterpillar (*Crocidolomia pavonana*)	Cabbage white butterfly (*Pieris rapae*)	Cluster caterpillar (*Spodoptera litura*)	Diamondback moth (*Plutella xylostella*)	Eggfruit caterpillar (*Scelodes cordalis*)	Cucumber moth (*Diaphania indica*)	Cabbage leaf miner (*Liriomyza brassicae*)	Tomato leaf miner (*Phthorimaea operculella*)	Potato moth (*Phthorimaea operculella*)	Soybean looper (*Thysanoplusia orichalcea*)
Brassica vegetables including: Broccoli Brussels sprout Cabbage Cauliflower	✓	✓	✓	✓	✓	✓	✓			✓			✓
Brassica leafy vegetables including: Buk choy Chinese broccoli (Gai lum,Gai lan,Kai lan), Chinese cabbage (Pet sai, Wombok, Haksukai) Choy sum Gai choy, Am soy Kai choy Kale Mibuna Leafy mustard including Indian mustard and Mustard spinach (Komatsuma) Pak choy Tat soy	✓	✓	✓	✓	✓	✓	✓			✓			✓
	Field and Protected Cropping Systems												
Stalk & Stem vegetables, including: Celery Rhubarb	✓	✓											
Leafy vegetables (excluding lettuce), including: Cress Endive Silverbeet Spinach	✓	✓											
	Field and Protected Cropping Systems												
Lettuce (leaf and closed head varieties)	✓	✓											
	Field and Protected Cropping Systems												
Fruiting vegetables (excluding Cucurbits), including: Capsicum Egg plant Peppers Tomato (trellis and field)	✓	✓						✓			✓		
	Field and Protected Cropping Systems												
Fruiting vegetables (Cucurbits), including: Cucumbers Melons Pumpkin Squash Zucchini	✓	✓							✓				
	Field and Protected Cropping Systems												
Legume vegetables including: Green beans Green peas Processing peas Snow peas Sugar snap peas	✓	✓											
	Field and Protected Cropping Systems												
Potatoes	✓	✓										✓	
Strawberries	✓	✓		✓									
	Field and Protected Cropping Systems												
Sweet corn	✓	✓											

Always read and follow label directions.

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