

# DuPont™ Coragen®

insect control

powered by  
RYNAXYPYR®

## Count on DuPont for better, longer-lasting insect control

Now it's time to kick the *Bts*. Like some growers, you've probably come to rely on a *Bt* product at times for insect control in your vegetables. Now there's a new and better solution that delivers improved control against more pests and for up to three times longer. Plus you have the option to apply it without fueling up the spray rig.

### Introducing DuPont™ Coragen® insect control

DuPont™ Coragen® is powered by Rynaxypyr®, a new breakthrough mode-of-action insecticide that delivers fast-acting and long-lasting protection:

- Excellent environmental profile and has been registered by EPA under its Reduced Risk Program (crops include lettuce and tomatoes)
- Works through ingestion, contact, ovicidal\* and ovi-larvicidal activity
- Minimal impact on beneficial species, making it ideal for IPM programs when used in accordance to label directions
- Does not flare secondary pests or mites

### Maximize yield and quality

New Coragen® delivers reliable and consistent control of key insect pests to help growers achieve high-quality, high-yielding crops:

- Exceptional control of all major worm\* pests and leafminer (larvae) plus suppression of silverleaf whitefly nymphs
- Insects stop feeding in minutes for optimal crop protection
- Long-lasting protection — 14 to 21 days and longer\*\*
- Rainfast when spray is dry

\* See product label for specific pest/crop combinations controlled or suppressed.

\*\* Ovicidal on selected pest species.



### Optimize your schedule

Coragen® is the first and only insecticide labeled to control worms\* through drip chemigation, which can eliminate costly trips across your fields. After it's applied you don't have to wait too long to get back in your fields:

- Shortest re-entry — 4 hours
- Short pre harvest intervals — 1 day for most crops (brassicas are 3 days)
- Application flexibility — drip chemigation or foliar spray via ground or air

Let Coragen® lead your program and include DuPont™ Avaunt® insecticide as a strong rotational partner as needed to control your worms\*. Kick your *Bt* habit!

## DuPont™ Coragen® outperforms *Bt*

**When you compare your options, *Bt* doesn't measure up to new DuPont™ Coragen®:**

	Coragen®	<i>Bt</i>
Length of residual	14 to 21 days and longer**	5 to 7 days
Rainfastness	Excellent	No
Translaminar	Yes — Fast	No
Feeding cessation	Fast	Slow
Ovicidal	Yes — some species	No
Method of application	Foliar and drip	Foliar
Insect spectrum	Lepidoptera, leafminer, Colorado potato beetle, whitefly nymphs (suppression)	Lepidoptera
European cornborer	Excellent	Fair
Cabbage looper	Excellent	Fair
Diamondback moth	Excellent	Poor — Fair
Imported cabbageworm	Excellent	Fair
Tomato fruitworm	Excellent	Poor — Fair
** Depending on application method, untreated plant material may not be fully protected as a result of plant growth.		

### For more information

Put this powerful new tool to work for you. Contact your local crop protection retailer or DuPont representative to learn how you can get more consistent control of key pests in vegetables with new DuPont™ Coragen® insect control. And visit us on the Web at [coragen.dupont.com](http://coragen.dupont.com).

*DuPont™ Coragen® and Rynaxypyr® may not be registered for sale or use in all states. See your local DuPont retailer or representative for details and availability in your state.*

*This reference guide is not intended as a substitute for the product label for the product(s) referenced herein. Product labels for the above product(s) contain important precautions, directions for use and product warranty and liability limitations that must be read before using the product. Applicators must be in possession of the product label(s) at the time of application. Always read and follow all label directions and precautions for use when using any pesticide alone or in tank mix combinations.*

*The DuPont Oval Logo, DuPont™, The miracles of science™, Avaunt®, Coragen® and Rynaxypyr® are trademarks or registered trademarks of DuPont or its affiliates.*

*Copyright © 2008 E.I. du Pont de Nemours and Company. All Rights Reserved. 11/08  
Reorder No.: K-14993*



*The miracles of science™*