



*The miracles of science™*

**OUT WITH THE BAD; IN WITH THE GOOD.**

**REACH FOR DUPONT™ ALTACOR® TO PROTECT YOUR CRANBERRIES.**

**DuPont™  
Altacor®**

insecticide

powered by  
RYNAXYPYR®

**Powered by Rynaxypyr®, DuPont™ Altacor® insecticide delivers long-lasting insect control in cranberries, caneberries, blueberries, pome fruit, stone fruit, tree nuts, and low growing berries. It controls key pests such as oblique-banded leafroller, codling moth, grape berry moth, climbing cutworm and Oriental fruit moth. Altacor® controls many key chewing pests in various fruit crops.**

**Registered for control of cranberry fruitworm, sparganothis fruitworm, blackheaded fireworm in cranberries; raspberry cane borer, raspberry crown borer in caneberries; and cranberry fruitworm, blueberry spanworm and more on bushberries.**

### **Altacor® – a superior choice for IPM programs!**

- Active ingredient from a whole new group of chemistry with no cross-resistance to other chemistries
- Consistent residual activity as an ovicide, ovi-larvicide, and larvacide through to adult stages
- Very low use rates
- Easy on beneficials and applicators

**Re-entry Period:** 12 hours.

**Packaging:** One bottle contains 454 g of product, including a convenient measuring guide.

**Chemical Group:** Group 28, Anthranilic Diamide. Altacor® controls insect pests through a novel mode of action – the activation of insect ryanodine receptors (RyRs). These receptors play a critical role in muscle function.

## Pests Controlled and Application Information:

Crops	Pest	Rate	PHI	Application Information
BUSHBERRIES Aronia berry, Blueberry (highbush, lowbush), Chilean guava, Current (black, red, Buffalo, Native), Edible honeysuckle, Elderberry, European Barberry, Gooseberry, Highbush cranberry, Huckleberry, Juneberry, Jostaberry, Lingonberry, Salal, Sea buckthorn Cultivars, varieties and/or hybrids of these	<b>Blueberry spanworm</b> Cherry fruitworm Cranberry fruitworm Japanese beetle <sup>1</sup> <b>Lesser appleworm</b> <b>Oblique-banded leafroller</b> <b>Redstriped fireworm</b> <b>Three-lined leafroller</b>	87 g/ac to 115 g/ac (215 g/ha to 285 g/ha)	1 day	Begin applications when treatment thresholds are reached.
CANEBERRIES Blackberry, Loganberry, Raspberry (black & red), Wild raspberry Cultivars, varieties, and/or hybrids of these	Raspberry cane borer Raspberry crown borer	87 g/ac to 115 g/ac (215 g/ha to 285 g/ha)	3 days	Application should be made to first instar larvae when they are actively feeding in the cambium before they tunnel into the root, crown or canes.
CRANBERRIES	Cranberry fruitworm Blackheaded fireworm Sparganothis fruitworm	59 g/ac to 115 g/ac (145 g/ha to 285 g/ha)	1 day	Begin applications when treatment thresholds have been reached. Thorough coverage is essential for optimum control.
CRANBERRIES VIA CHEMIGATION	Blackheaded fireworm Sparganothis fruitworm	115 g/ac (285 g/ha)	1 day	Apply in a minimum spray volume of 3000L/ha (267 gallons/acre).

<sup>1</sup> Suppression.



### Questions?

For more information on the full list of crops and pests Altacor® is registered on, please contact your retailer, call your local DuPont rep or the DuPont™ FarmCare® Support Centre at 1-800-667-3925 or visit [altacor.dupont.ca](http://altacor.dupont.ca)



**As with all crop protection products, read and follow label instructions carefully. All information effective January 2015.**

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