



ADAMA

When it comes to apples, protection from insect pests and disease is key to delivering high quality fruit. By using the world's largest library of actives to formulate new and timely solutions, ADAMA can provide Canadian apple growers with more choices and better more timely options to protect their crops against insects and disease.

## CORMORAN®

The synergy of the two modes of action in CORMORAN® with novaluron and acetamiprid leads to more consistent control, more flexibility when it comes to application timing and better control of 15 of the key insects that love apples as much as you do!

### Key Benefits

- Rapid knockdown action combined with extended residual control
- Dual modes of action for resistance management
- Control of all damaging stages of target insects including immatures and adults
- Two distinct modes of action providing excellent control
- Excellent rotational product

### Re-entry & pre-harvest intervals

**Re-entry interval:**  
Fruit thinning: 7 days

All other activities:  
12 hours

**Pre-harvest interval:**  
14 days

LEARN MORE:



GROUPS 4 & 15

### Best for Controlling

**Key pests:** aphids, codling moth, leafhoppers, plum curculio, tentiform leafminer

**Other pests:** apple maggot, dogwood borer, European apple sawfly, green fruitworm, gypsy moth, Japanese beetle, lesser appleworm, mullein bug, Oriental fruit moth, tarnished plant bug

## FOLPAN® 80 WDG

FOLPAN® 80 WDG, a water-dispersible granular fungicide, controls scab, as well as a host of other foliar diseases. It delivers exceptional protection against the most common and economically damaging diseases in apples.

Use FOLPAN® 80 WDG in a regularly scheduled maintenance program.

### Key Benefits

- Multi-site-contact mode of action
- Protective ability
- Broad-spectrum disease control
- Favourable REI and harvest flexibility.

### Re-entry & pre-harvest intervals

**Re-entry interval:**  
Harvesting (hand and mechanical): 1 day

Hand thinning fruit:  
6 days

All other activities:  
12 hours

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**Pre-harvest interval:** 1 day



GROUP M

### Best for Controlling

Alternaria leaf spot, black rot, Brooks spot, fly speck, scab, sooty blotch

## VANTANA™ **NEW**

New for 2024, this protective, broad-spectrum, Group 29 fungicide is a very important resistance management tool with activity on the hardest-to-control fungal diseases in apples.

### Key Benefits

- Resistance management tool
- Broad-spectrum disease control
- Multiple rates for precise control

### Re-entry & pre-harvest intervals

**Re-entry interval:**  
24 hours

**Pre-harvest interval:**  
28 days

LEARN MORE:



GROUP 29

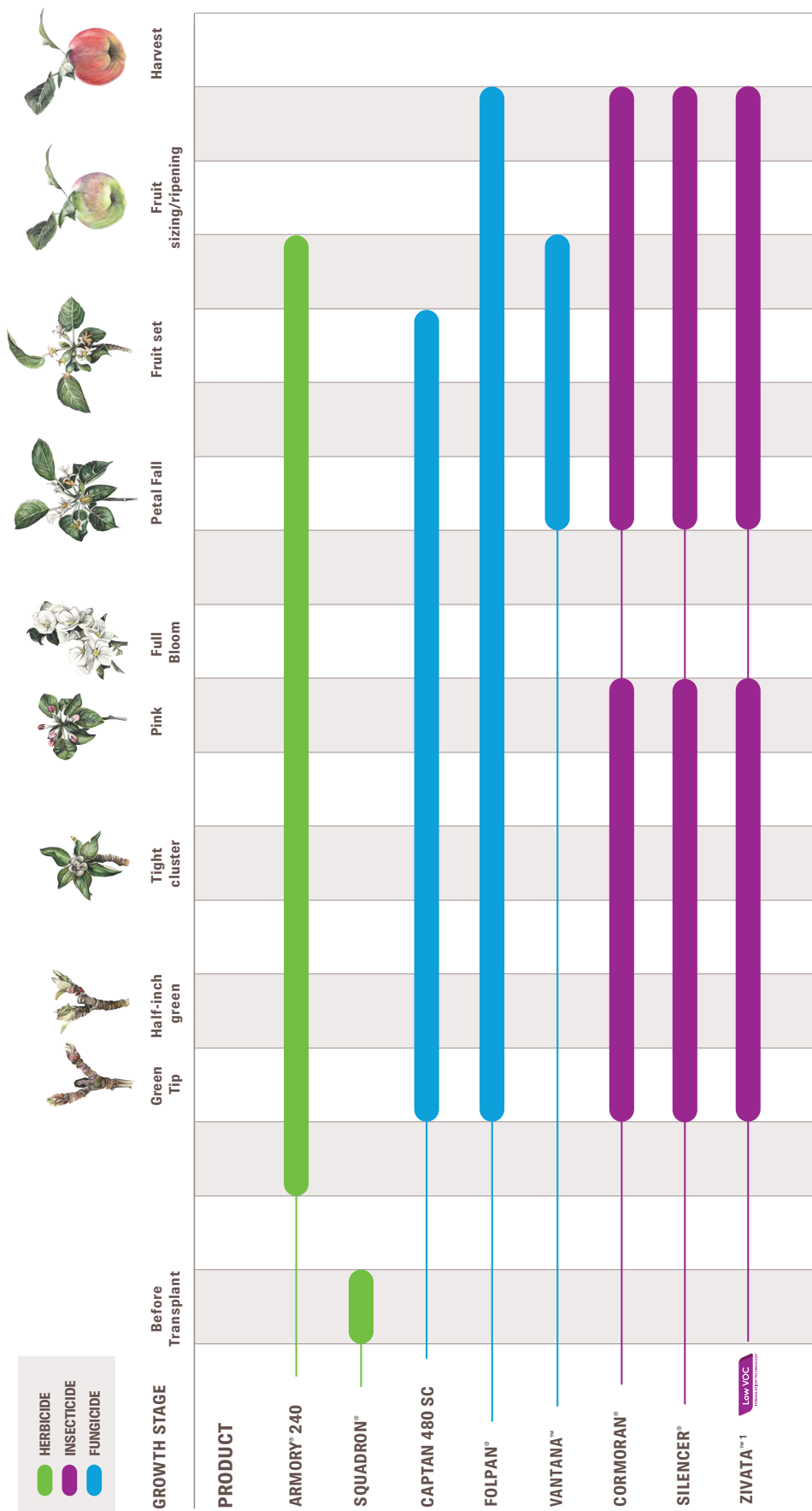
### Best for Controlling

Cedar apple rust (control)

Black rot, Brooks spot, Quince rust (suppression)



# APPLE SOLUTIONS



Timing based on using the product alone. Please refer to tank-mix partners label for crop timing.  
<sup>1</sup> Dependent of Pre-harvest Interval (PHI). DO NOT cut treated fields for silage/forage. DO NOT graze treated fields. DO NOT feed treated crops to livestock.  
 For grasses/nongrasses grown for seed production only, DO NOT feed seed screenings and aftermath to livestock.

Always read and follow label directions.  
 1.855.264.6262 ADAMA.COM

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