EXCELLENT HERBICIDES FOR FRUITS

- Group 14 herbicide
- Excellent pre- and post-emergence control of broadleaf weeds
- Pre-harvest interval: raspberries = 50 days; high bush blueberries = 50 days; strawberries = 150 days

- Group 4 herbicide
- Excellent residual, preventative and post-infection activity in many crops
- Translocates for complete in-season thistle control
- Post-harvest interval: blueberries = 0 days; blueberries = 0 days; strawberries = 150 days

- Group 3 fungicide
- Systemic, providing long-lasting, effective powdery mildew control
- Can be re-applied in blueberries every 7-14 days; strawberries every 14-21 days

- Group 13 fungicide
- Systemic, providing long-lasting, effective powdery mildew control
- Can be re-applied in blueberries every 7-14 days; strawberries every 14-21 days

- Group 7 fungicide
- Excellent residual, preventative and post-infection activity in many crops
- Provides translaminar and locally systemic protection
- Post-harvest interval: blueberries, blackberries, stone fruits = 0 days; pome fruits = 28 days

- Group 11 and Group 27 fungicide
- Post-infection and kick-back activity against late blight and control of late blight stem infections
- Offers both systemic and protectant activity
- Post-harvest interval: cane berries = 9 days

As with all crop protection products, read and follow label instructions carefully. All information effective September 2017. Member of CropLife Canada.

For more information on crop groups, see the reference section of the Dow AgroSciences horticulture guide or call the Solutions Center at 1-800-657-3852.
<table>
<thead>
<tr>
<th>FRUIT GROWER PRODUCT GUIDE</th>
<th>INSECTICIDES</th>
<th>FUNGICIDES</th>
<th>HERBICIDES</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Success</strong></td>
<td></td>
<td></td>
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<tr>
<td><strong>Delegate</strong></td>
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<td><strong>Entrust</strong></td>
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<td><strong>GF-120 Fruit Fly Bait</strong></td>
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**Apple**

*Non-bearing trees.

**Apricot**

**Blackberry**

**Blueberry – lowbush**

**Blueberry – highbush**

**Cantaloupe**

**Cherry**

**Cranberry**

**Grape**

**Nectarine**

**Peach**

**Pear**

**Plum/Prune**

**Raspberry**

**Saskatoon berry**

**Strawberry**

**Watermelon**

**Cherry**

**Blackberry**

**Blueberry**

**Cantaloupe**

**Cranberry**

**Grape**

**Nectarine**

**Peach**

**Pear**

**Plum/Prune**

**Raspberry**

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**Blackberry**

**Blueberry**

**Cantaloupe**

**Cranberry**

**Grape**

**Nectarine**

**Peach**

**Pear**

**Plum/Prune**

**Raspberry**

**Saskatoon berry**

**Strawberry**

**Watermelon**

**Proven, excellent control of a broad range of pests**

- **Group 5 insecticide**
- Excellent control of a broad range of insects including spotted wing drosophila
- Unique mode of action that controls insects two ways – on contact and by ingestion – for quick knockdown and residual activity
- Moves through the leaf, providing extra protection against insects that feed from the underside of leaves and increasing resistance to wash-off by rain
- Pre-harvest interval: strawberries, cane berries = 1 day; bush berries = 3 days; cranberries = 21 days

**Improved control of insects on organic farms**

- **Group 5 insecticide**
- Excellent activity on armyworm, thrips, leafminers, codling moth, cherry fruit fly and spotted wing drosophila
- Provides quick knockdown and residual activity because it controls insects on contact and by ingestion
- Pre-harvest interval: low-growing berry subgroup and cane berry subgroup = 1 day; bush berries and low-growing berries = 3 days; cranberries: 21 days

**Controls pests at early stages to get your berries off to a strong start**

- **Group 18 insecticide**
- Induces premature molt in lepidopterous pests (caterpillars) without adversely affecting beneficial insects such as bees, predatory mites, beetles, wasps and spiders
- Has both ovicidal and larvicidal activity providing long residual control (up to 10-14 days after application)
- Unique mode of action and valuable tool in any IPM program
- Pre-harvest interval: blueberries = 7 days; cranberries = 14 days

Always read the label for rates, instructions and precautions. Please call the Solutions Center at 1-800-667-3852 or visit dowagro.ca