### BERRY GROWER PRODUCT GUIDE

<table>
<thead>
<tr>
<th>BERRY TYPE</th>
<th>INSECTICIDES</th>
<th>FUNGICIDES</th>
<th>HERBICIDES</th>
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<tbody>
<tr>
<td>Blackberry</td>
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<td>Blueberry – lowbush</td>
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<td>Blueberry – highbush</td>
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<td>Cranberry</td>
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<td>Raspberry</td>
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<td>Saskatoon berry</td>
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<tr>
<td>Strawberry</td>
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Always read the label for rates, instructions and precautions. Please call the Solutions Center at 1-800-667-3852 or visit corteva.ca for more information.
Why use Delegate™ or Success™?

• Proven, excellent control of a broad range of pests
• 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
Why use Entrust™?

• Improved control of insects on organic farms
• 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
Why use Intrepid™?

• Controls pests at early stages to get your berries off to a strong start
• Induces premature molt in lepidopterous pests (caterpillars) without adversely affecting beneficial insects such as bees, predatory mites, beets, 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
Excellent fungicides for berries

**Fontelis™**
- Group 7 fungicide
- Excellent residual, preventative and post-infection activity in many crops
- Provides translaminar and locally systemic protection
- Post-harvest interval: berries, blueberries = 0 days

**Nova™**
- 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
- Pre-harvest interval: strawberries = 3 days; bush berries = when harvesting by hand 6 days except for low bush blueberries, which is 4 days; when harvesting mechanically 1 day; cranberries = when harvesting by hand 6 days; when harvesting mechanically 1 day

**Quintec™**
- Group 13 fungicide
- Protectant powdery mildew control using a unique mode of action
- Preventative applications on strawberries can be applied every 10–14 days
- Pre-harvest interval: strawberries = 1 day
Excellent herbicides for berries

**Tanos™**
- 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

**Goal™ 2XL**
- 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

**Lontrel™ 360**
- Group 4 herbicide
- The standard for thistle control in strawberries, blueberries and cranberries

**Lontrel™ XC**
- Translocates for complete in-season thistle control
- Pre-harvest interval: cranberries = 60 days; low bush blueberries = 10 months
For further agronomic information, please contact your local Corteva Agriscience™ sales representative, or call the Solutions Center at 1-800-667-3852.

corteva.ca