Fast-Acting, Broad Spectrum Control

Danitol® 2.4 EC Spray delivers quick knockdown and controls a broad spectrum of pests, including spotted wing drosophila, plum curculio, oriental fruit moth, European red mite, two-spotted spider mite, Japanese beetle, stink bugs, green fruitworm and others.

- **Broad spectrum**—quick knockdown of a broad range of insects
- **Short 24-hour REI** allows quick return to crop
- **Proven not to flare mites**

<table>
<thead>
<tr>
<th>Product</th>
<th>Active Ingredient</th>
<th>PHI (days)</th>
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<tbody>
<tr>
<td>Danitol</td>
<td>fenpropathrin</td>
<td>3</td>
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<td>Malathion</td>
<td>malathion</td>
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<tr>
<td>Entrust® / Success®</td>
<td>spinosad</td>
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Knockdown of Spotted Wing Drosophila Adults

Spotted wing drosophila (SWD) has been found infesting ripening cherry, raspberry, blackberry, blueberry and strawberry crops. It has also been observed attacking other soft-flesh fruit, such as boysenberry, varieties of Japanese plums, plumcots and nectarines. Danitol provides SWD adult female control.

Spotted Wing Drosophila Adult Female Control

Adult females lay eggs in ripening fruit and the larvae cannot be controlled. You need to control the female before she lays her eggs in the marketable, high-value fruit.

Source: Robert Van Steenwyk; summary of 14 trials; Tracy, CA
Danitol Provides Excellent Oriental Fruit Moth Control

Treatments applied at 10% and 50% hatch

Two applications: Danitol 16 fl oz/A Avaunt® 6 oz/A

Source: Dr. John Wise, Michigan State University; Fennville, MI

How To Use

**Rate**
- Labeled rate range is 10⅔ to 21⅓ oz/A (16 oz/A is recommended for most situations)
- Can apply up to 2 applications per season
- Do not exceed 42⅔ fl oz total application of Danitol per acre per season

**Timing**
Apply when first pest activity is noticed and repeat as needed but at least 10 days after first application

**Method**
Ground application

**Resistance Management**
Use non-pyrethroid products (Group 3–IRAC) at other timings to control pests

**PHI**
3 days

**REI**
24 hours