Fast-Acting, Broad Spectrum Insect Control

Danitol® 2.4 EC Spray controls primary and secondary key pests in more than 100 crops, including Asian citrus psyllid, avocado thrips, navel orangeworm, olive fruit fly, oriental fruitmoth and more. Danitol has a short REI and is proven not to flare mites.

Danitol Delivers Superior Brown Marmorated Stinkbug Control on Apples and Stone Fruit

Danitol Reduces Scarring From Thrips on Avocados

Source: Dr. Greg Krawczyk, Penn State University

Source: Dr. Joseph Morse, University of California Riverside
**How To Use**

<table>
<thead>
<tr>
<th><strong>Rate</strong></th>
<th>10 ⅔–21⅓ oz/A</th>
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<tbody>
<tr>
<td><strong>Timing</strong></td>
<td>Apply when first pest activity is noticed and repeat as needed. Wait at least 10 days between applications.</td>
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<tr>
<td><strong>Method</strong></td>
<td>Ground application with airblast equipment as a full cover spray or by air*</td>
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<tr>
<td><strong>Spray Volume</strong></td>
<td>50–100 gal/A by ground; 10–50 gal/A by air*. Check label for each crop.</td>
</tr>
<tr>
<td><strong>PHI</strong></td>
<td>Please check label for crop specific PHIs</td>
</tr>
<tr>
<td><strong>REI</strong></td>
<td>24 hours</td>
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*Aerial application is prohibited in the state of New York.

**Other Important Information**

- For resistance management, rotate different types of chemistry; use non-pyrethroid products in rotation with *Danitol*. Try to avoid applying more than two *Danitol* applications per season.
- Apply up to 42 ⅓ fl oz of *Danitol* per acre per season.

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**Danitol Delivers Superior Navel Orangeworm Control on Almonds**

[Graph showing comparison between Danitol and Brigade** on % Infested Nuts]

Kern County, CA
Applied with airblast sprayer at hull split (100 GPA).
Evaluated 600 nuts per plot for navel orangeworm damage after grower harvest.

**Danitol Oriental Fruit Moth Control on Peaches**

[Graph showing comparison between Danitol and Untreated on Infested Fruit/Tree]

Porterville, CA
Application date: May 1
Source: TRACS Research