

For Use in Citrus Health Management Areas

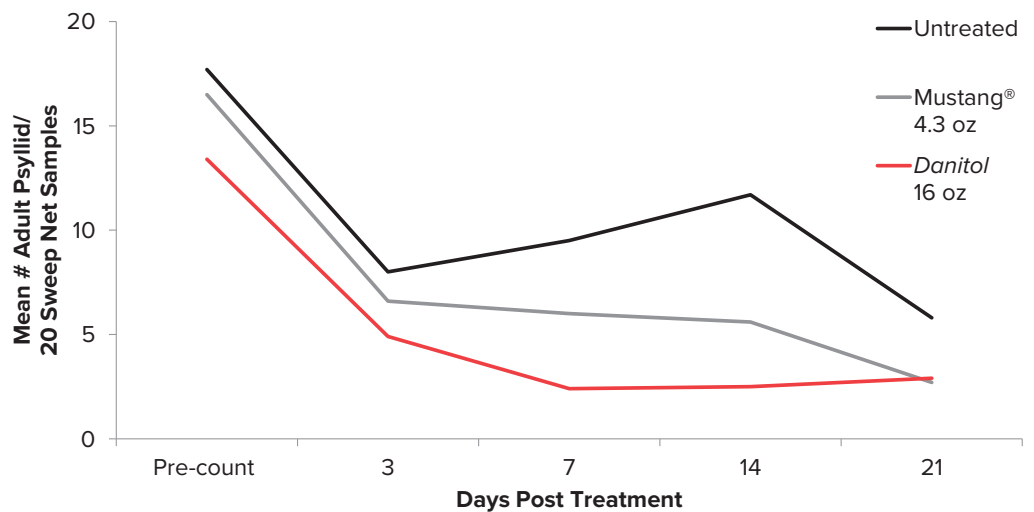
Danitol[®] 2.4 EC Spray is the most trusted and effective pyrethroid available for use in citrus, and it is an important component of local Citrus Health Management Areas (CHMA) spray programs. When applied as an aerial, ground or ultra low volume ground spray, *Danitol* provides proven control of Asian citrus psyllid and other pests. *Danitol* delivers:

- ▶ Proven knockdown of Asian citrus psyllid adults and nymphs
- ▶ Labeled for aerial, ground or ultra low volume ground applications
- ▶ Short re-entry and pre-harvest intervals
- ▶ Recommended for dormant applications in Citrus Health Management Areas

Low Volume Aerial Psyllid Efficacy Data

Applications made at 2 gal/A

IFAS—Fellsmere, FL



How To Use

Rate	16–21 $\frac{1}{3}$ fl oz/A
Timing	Begin applications when pest activity is first noted and repeat as needed to maintain control but not more often than every 10 days
Method	Air or ground equipment
Spray Volume	Air: minimum 5 gal/A Ground: 50–500 gal/A
Maximum	42 $\frac{2}{3}$ fl oz/A per season
REI	24 hours
PHI	1 day

Application Restrictions and Recommendations

- ▶ Maintain buffer zones from aquatic habitats (such as, but not limited to lakes, reservoirs, rivers, streams, marshes, ponds, estuaries and commercial fish ponds)
 - 150 feet by air
 - 25 feet by ground
- ▶ To help reduce off-site movement, apply in the late evening or early morning when winds are calm and temperatures are cooler
- ▶ *Danitol* should be rotated with non-pyrethroid products at other spray timings to help prevent resistance