

syngenta

For Dual Action, Broad Spectrum Insect Control In Tree Nuts

Besiege® insecticide provides dual-action protection against the most difficult lepidopteran pests plus offers broad spectrum performance against other damaging insect pests in almonds, pistachios, and walnuts. With two active ingredients in a convenient premix formulation, Besiege is the easy way to protect your crops and your bottom line.

Features

- Two active ingredients:
 - chlorantraniliprole (Group 28)
 - lambda-cyhalothrin (Group 3)
- Excellent knockdown and long-lasting residual control of difficult lepidopteran pests including adult moths
- Broad spectrum control of additional tree nut pests
- Insect control by contact, ingestion and ovicidal action

Benefits

- Control of a broad spectrum of pests economically important in tree nuts
- Zeon® formulation technology for consistent performance under various conditions
- Premix formulation increases ease of use: fewer containers to store, handle and dispose
- · Wide variety of compatible tank mix options

Navel Orange Worm

Codling Moth

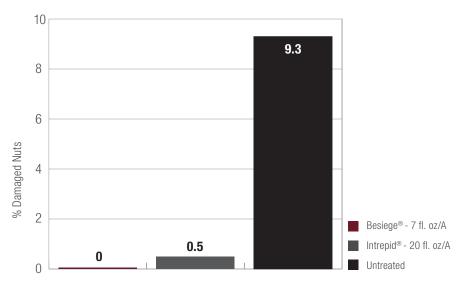
Peach Twig Borer







Besiege - Navel Orangeworm Control in Almonds



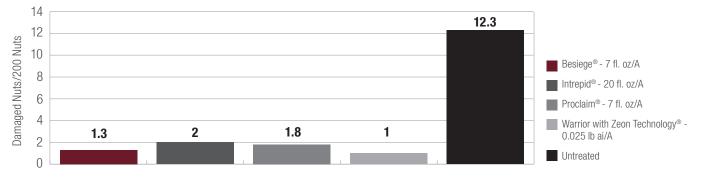
Use Recommendation

- Apply Besiege preventively, before pests reach damaging levels
- Apply by ground or aerial application
- See label for pest- and crop-specific information, including rates and PHI
- REI = 24 hours

24-Aug-07

Application Date - 7 July 2007 (3% Hull Split) – Treatments - NIS Adjuvant USWD011042007 – B. Bauer – Two Bees – CRO – Waterford, CA - 2007

Besiege - Codling Moth Control in Walnuts



2-0ct-08

Application Dates – 22 June, 19 July 2008 – Treatments – Hort. Oil Adjuvant USWD0I1052007 – B. Bower – Two Bees – CRO – Escalon, CA - 2008





Photos are either the property of Syngenta or used under agreement.

©2017 Syngenta. Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status. Besiege, Proclaim, and Warrior with Zeon Technology are Restricted Use Pesticides. Besiege, Proclaim, and Warrior with Zeon Technology are highly toxic to bees exposed to direct treatment on blooming crops and weeds. Do not apply this product or allow it to drift onto blooming plants while bees are foraging adjacent to the treatment area. Besiege®, Proclaim®, Warrior with Zeon Technology®, Zeon®, the Alliance Frame, the Purpose icon and the Syngenta logo are registered trademarks of a Syngenta Group Company. Intrepid® is a registered trademark of Dow AgroSciences.

GS 1184.8-5413 SLC 8716A 06-2017