



# For Reliable, Easy Broad Spectrum Insect Control in Cotton, Tobacco and Pasture

For a modern insecticide that provides reliable, broad-spectrum control of damaging pests, trust Besiege<sup>®</sup> insecticide. Besiege gives growers the knockdown and the long-lasting residual they need to control difficult lepidopteran pests and other economically important pests in cotton, tobacco and pastures. With dual modes of action and a convenient premix formulation, Besiege is the easy way to protect your crops and your bottom line.

## Features

- Contains two active ingredients, chlorantraniliprole and lambda-cyhalothrin, at robust rates
- Provides excellent knockdown and long-lasting residual control of difficult worm pests like soybean looper, cotton bollworms, armyworms, tobacco budworm, tobacco hornworm and corn earworm
- Provides excellent control of worm pests on conventional or traited cotton
- Controls additional economically important pests in target crops (eg. stink bugs and beetles)
- Multiple modes of action provide insect pest control by contact, ingestion and ovicidal action
- Offers powerful insect control
  - Consistent, robust performance on the most difficult pests:
    - Soybean looper
    - Cotton bollworm
    - Tobacco hornworm
    - Corn earworm
    - Tobacco budworm
    - Stink bugs
    - Armyworms
  - Highly effective on lepidopteran species with emerging resistance to traits or other chemistries (e.g. pyrethroids)



Cotton bollworm



Fall armyworm

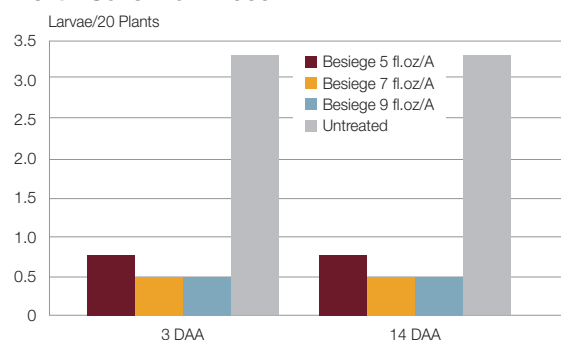


Soybean looper

## Benefits

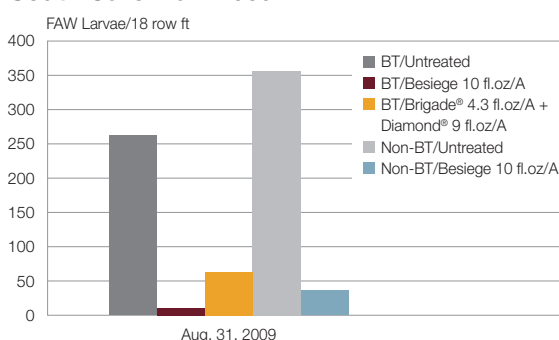
- Broadens and strengthens performance
  - Two active ingredients broadens the spectrum of control
  - Strengthens performance and provides a consistent, high level of control of difficult to control lepidopteran pests
  - Controls other insects such as stink bugs and beetles, that impact yield and quality
- Easy to use
  - An easy decision: one product provides multiple benefits
  - Easier handling: fewer containers to store, handle and dispose
  - Reduces the hassle of tank-mixing: fewer calculations and potential mistakes
  - Easier compliance: one label provides all the information you need (e.g. rates, PHI, REI, PPE)
- Optimizes value for grower
  - Robust performance ensures optimal yield and quality
  - Consistent and reliable performance and service

### Tobacco Budworm Control in Tobacco North Carolina – 2009



Transplanted – 27 April 2009, Application Method & Date – Foliar – 23 June 2009  
USSJ013042009 – H. Burrack – N.C. State University – Clayton, NC – 2009

### Fall Armyworm Control in Cotton South Carolina – 2009



Application Dates: Besiege – 28 August, Brigade + Diamond – 27 August  
Tommy Walker – County Agent – Fall Armyworm Demonstration Trial – Hampton, SC

- 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 = 12 hours



For more information, visit [www.Syngenta-us.com](http://www.Syngenta-us.com), or call Syngenta Customer Center at 1-866-SYNGENTA (866-796-4368).  
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©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 is a Restricted Use Pesticide.** Besiege is 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®, the Alliance Frame, the Purpose Icon and the Syngenta logo are trademarks of a Syngenta Group Company. All other trademarks are the property of their respective owners.