

# Triple Crown® T&O Insecticide

Three Active Ingredients, One-Of-A-Kind Results



POWERED BY  
ZETA

## WHAT IS TRIPLE CROWN T&O INSECTICIDE?

Triple Crown T&O insecticide combines the trusted performance of bifenthrin and imidacloprid with the speed of **zeta-cypermethrin** for one-of-a-kind results. With an advanced suspo-emulsion formulation that combines three active ingredients and two modes of action, Triple Crown delivers results on both above- and below-ground pests and eliminates the need to tank mix multiple insecticides.

## HOW DOES TRIPLE CROWN T&O INSECTICIDE WORK?

Triple Crown T&O insecticide works by contact, translaminar and systemic action to control a broad spectrum of sucking and chewing pests. Plus, with fourth-generation pyrethroid, **zeta-cypermethrin**, Triple Crown T&O insecticide has been proven to deliver faster knockdown and kill of both above- and below-ground pests than competitive products.

## TRIPLE CROWN T&O INSECTICIDE:

- 2 modes of action
- 3 active ingredients
- Proven speed and performance with **zeta-cypermethrin**
- Subsurface activity to uncover and kill below-ground pests

## LABELED PESTS:

- White Grubs
- Chinch Bugs
- Sod Webworms, Armyworms, and Cutworms
- Ants, Millipedes, Fleas, Ticks and over 20 other pests

## LABELED USE SITES:

- Lawns
- Athletic fields
- Parks and recreational areas
- Landscape ornamentals\*



\*Not including commercial production

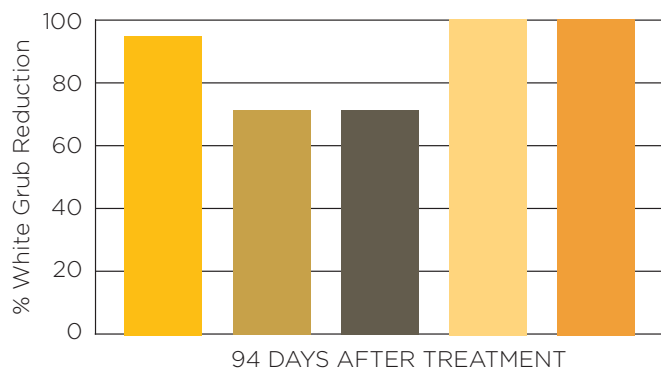
## GENERAL USE NOTES

Under typical conditions, Triple Crown® T&O insecticide will provide excellent control of listed pests. At the discretion of the applicator, Triple Crown may be applied at up to 35 fl. oz./A. Higher application rates should be used when maximum residual control is desired or heavy pest populations exist.

## APPLICATION GUIDELINES:

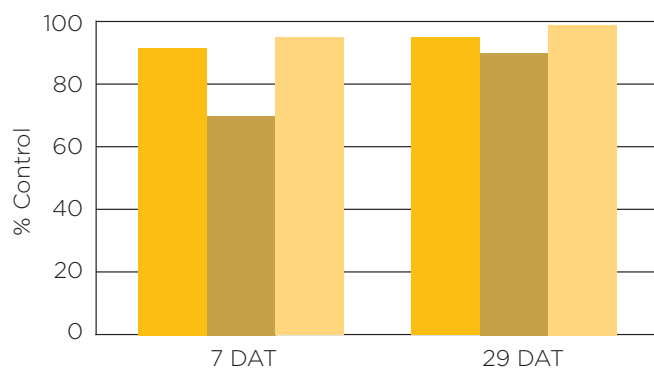
- Apply as a broadcast, drench, or spot application.
- Use application volumes of up to 10 gallons per 1,000 sq. ft. when treating dense grass foliage for uniform coverage.
- For low volume applications (< 2 gal./1,000 sq. ft.), irrigate the treated area with at least 0.25 inches of water immediately following application to ensure efficacy against sub-surface pests (e.g. mole crickets).

### SEASON LONG (94 DAYS) WHITE GRUB PREVENTION



All rates are per 1,000 sq. ft.  
Applied June 17 and plots sampled Sept. 19: Japanese Beetle  
Source: 14BLM06TC-WG: 2014 Dan Potter, Ph.D. UKY

### ADULT HAIRY CHINCH BUG CONTROL



All rates are per 1,000 sq. ft.  
Source: 13BLM012 D. Shetlar, Ph.D. Dayton, OH  
Applied July 11