

Triple Crown® Golf Insecticide

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



POWERED BY
▶ ZETA

WHAT IS TRIPLE CROWN GOLF INSECTICIDE?

Triple Crown Golf 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 GOLF INSECTICIDE WORK?

Triple Crown Golf 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 Golf insecticide has been proven to deliver faster knockdown and kill of both above- and below-ground pests than competitive products.

TRIPLE CROWN GOLF 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:

- Mole Crickets
- Ants, including Red Imported Fire Ants
- Mites
- White Grubs
- Armyworm, Cutworm, Sod Webworm and over 20 other pests

LABELED USE SITES:

- Golf courses
- Sod farms
- Landscape ornamentals*



*Not including commercial production

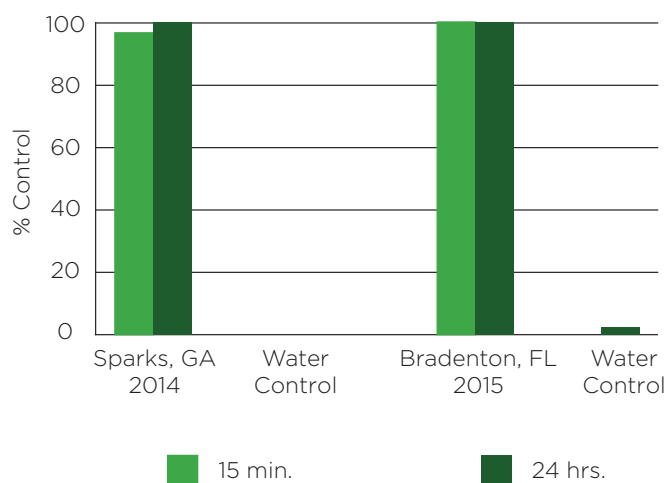
GENERAL USE NOTES

Under typical conditions, Triple Crown® Golf 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:

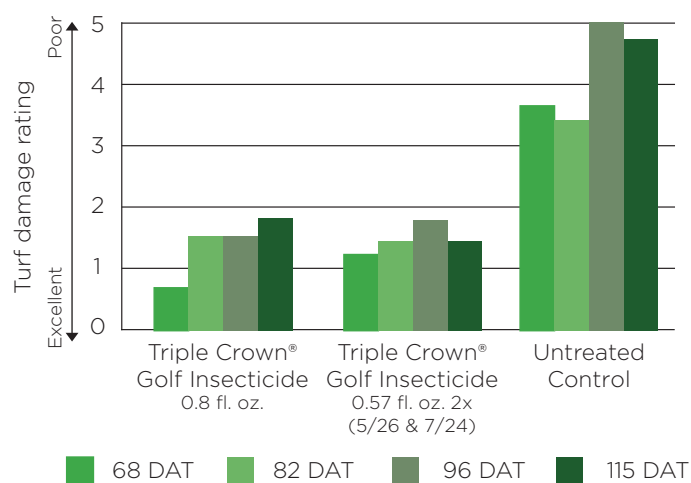
- Apply as a broadcast, drench, or spot application.
- Use application volumes of up to 10 gallons per 1,000 sq. ft. when treating dense grass foliage for uniform coverage.
- For low volume applications (< 2 gal./1,000 sq. ft.), irrigate the treated area with at least 0.25 inches of water immediately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

FIRE ANT MOUND CONTROL WITH TRIPLE CROWN® GOLF INSECTICIDE



All rates are per 1,000 sq. ft.
Triple Crown Golf Insecticide treated mounds at 0.8 fl. oz./ mound.
Mounds > 30" diameter treated with two gallons of water and mounds 29" or less in diameter were treated with 1 gallon of water.
N=30 in GA & N=10 in FL.
Source: B. Mount, FMC, FL & GA, 2014 & 2015

MOLE CRICKET TURF DAMAGE PROTECTION



All rates are per 1,000 sq. ft.
15BLM003: R. Brandenburg, Ph.D. NC State; Initial treatments May26.

ANNUAL MOLE CRICKET PROGRAM

PREFERRED PROGRAM	TREATMENT OPTIONS
Season long (80-100 days of control)	<ul style="list-style-type: none"> • First app. (May-June): Apply at a rate of 0.57 fl. oz. per 1,000 sq. ft. (25 fl. oz./A). • Second app. (July-August): 60 days after first app., apply at a rate of 0.57 fl. oz. per 1,000 sq. ft. (25 fl. oz./A).
Over-wintering nymphs and adults (60-day control)	<ul style="list-style-type: none"> • Apply at a rate of 0.8 fl. oz. per 1,000 sq. ft. (35 fl. oz./A). Be sure to target areas that showed heavy adult activity.
Peak egg hatch (60-day control)	<ul style="list-style-type: none"> • Apply at a rate of 0.8 fl. oz. per 1,000 sq. ft. (35 fl. oz./A). Be sure to target areas that showed heavy adult activity.

*The addition of an NIS may help increase control. Apply as late in the day as possible, followed up by to 1/2" of water immediately after application.