

## 2013 Provaunt® Insecticide Mole Cricket Assurance Program

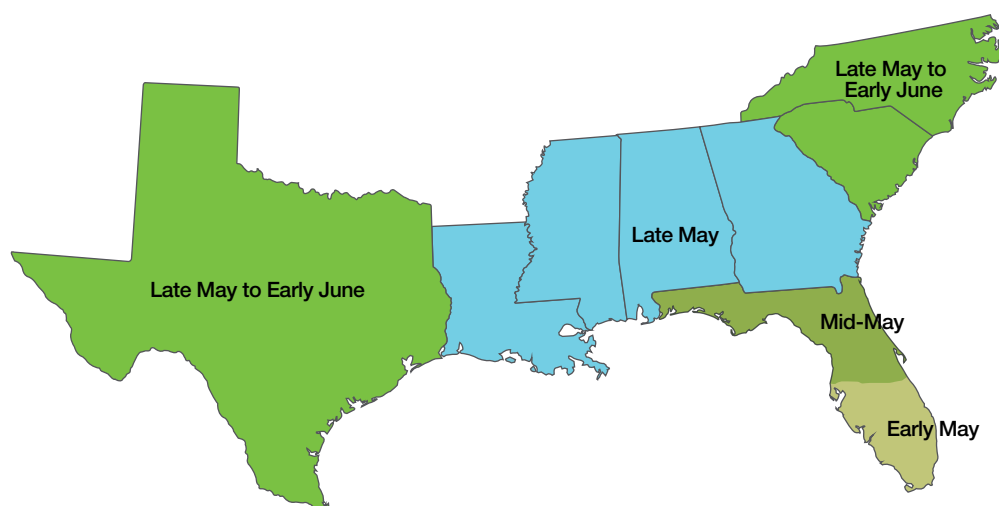
With Provaunt®, Syngenta is committed to the performance of its products that are used to control mole crickets on golf courses. If your Provaunt application fails to provide adequate control for early-stage mole cricket nymphs, and an additional re-treatment is required, Syngenta will recommend and provide the appropriate product for curative control as described in this Program.

**To qualify for the 2013 Provaunt Insecticide Mole Cricket Assurance, purchases of Provaunt must be made between October 1, 2012 and June 1, 2013, and applied by July 1, 2013. A minimum of 10 acres must be treated to qualify for this program.**

### Provaunt Insecticide Mole Cricket Assurance Program

Apply two applications of Provaunt at a rate of 12 ounces of product (0.225 lb AI) per acre for early stage mole cricket nymph control from early May to early June (depending upon your geography and weather conditions).

- The first application should be made at peak egg hatch and/or when small nymphs are present as determined by a soap flush. This will vary by geography. Timing can be checked with your local land grant university extension department or turf entomology Web site for proper timing in your area.
- The second application made 14 days later.
- Water in with 1/8 inch of water to obtain thorough, uniform coverage.
- Best results achieved with early morning applications when leaf surface is wet.



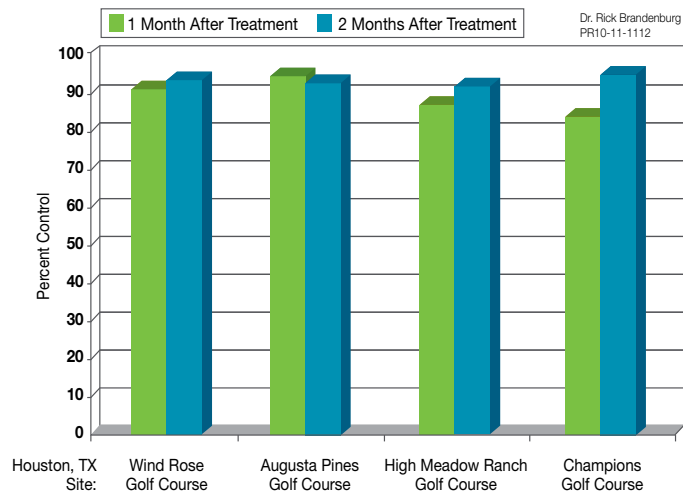
**Weather conditions and other variables may impact peak egg hatch in each geography.**

**A general guideline for timing of the first application is as follows:**

1. South Florida: early May
2. North Florida: mid-May
3. Georgia, Alabama, Mississippi, Louisiana: late May
4. North Carolina, South Carolina, Texas: late May to early June

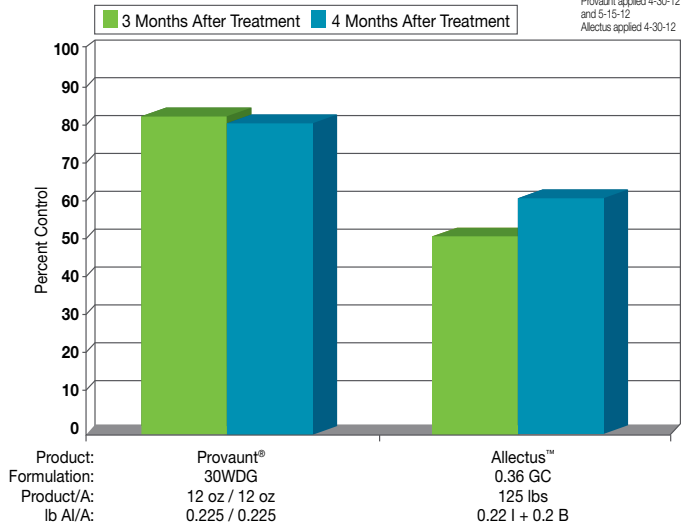
## Provaunt Insecticide Mole Cricket Control Program Field Results

### Real World Results Houston, Texas—Peak Egg Hatch–2010



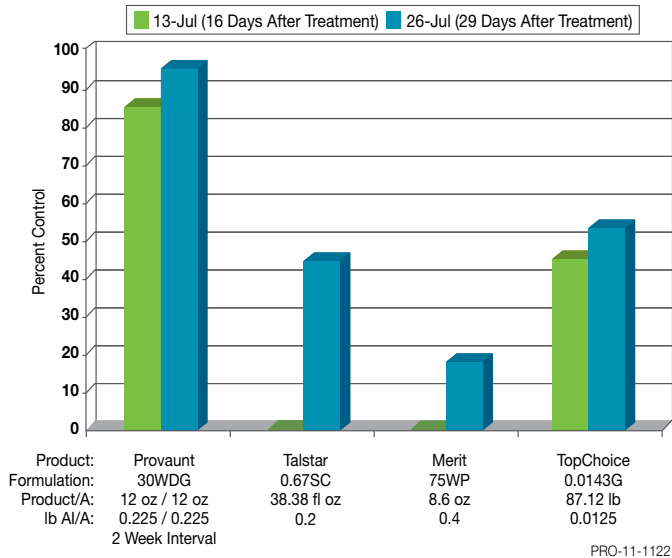
Provaunt® 30WDG applied at 12 oz and 12 oz (0.225 and 0.225 lb ai/A) sequential applications @ 2 week intervals starting at peak egg hatch. Tawny Mole Cricket, *Scapteriscus vicinus* Scudder  
Damage Rating based on the Cobb and Mack (1981) Method

### Four Months Residual Control Texas—Peak Egg Hatch–2012



Provaunt® 30WDG applied at 12 oz and 12 oz (0.225 and 0.225 lb ai/A) sequential applications @ 2 week intervals starting at peak egg hatch. Tawny Mole Cricket, *Scapteriscus vicinus* Scudder  
Damage Rating based on the Cobb and Mack (1981) Method

### Fast Acting North Carolina—Peak Egg Hatch–2007



#### Guarantee Program Terms and Conditions

To qualify for the 2013 Provaunt Insecticide Mole Cricket Assurance Program, purchases of Provaunt must be made between October 1, 2012 and June 1, 2013, and applied by July 1, 2013. A minimum of 10 acres must be treated to qualify for this program. You must follow label guidelines regarding application rates and timing for your region in order to participate in the Program. In the event that you determine you have not achieved 80% control for 90 days and you have complied with the terms and conditions described in this Program, contact a Syngenta territory manager within 7 days of noted unsatisfactory performance (control less than 80% for 90 days). If Syngenta determines that additional treatment is needed, Syngenta will recommend and provide the appropriate product for curative control for those turf acres, excluding putting greens, that require additional control. Syngenta will not pay for the application or other costs associated with rescue treatment. Syngenta reserves the right to investigate each product performance complaint, to verify all purchases, or modify or discontinue this Program at any time without prior notice.

If you have questions about this Program, contact your local Syngenta territory manager, visit [GreenTrust365.com](http://GreenTrust365.com) or call toll-free **1-866-SYNGENTA**.

