

COASTAL CONTROL PROGRAM BUILT FOR THE SOUTH. READY FOR ANYTHING.

Powered by Suprado + Contrado: Precision and Protection from Spring to Fall

This program combines the fast-acting, targeted control of Suprado with the long-lasting, broad-spectrum protection of Contrado, supported by Indoxacarb to deliver robust control of key turf pests across the Coastal South. Strategically timed applications provide season-long defense against **bermudagrass mites, mole crickets, white grubs, and turf-damaging caterpillars.**

PRODUCT STRENGTHS

Suprado (Novaluron, Group 15)

- Controls bermudagrass mites, chinch bugs, and mole crickets by disrupting molting
- IGR performs best when applied early as a preventative
- Adds residual activity for early-season caterpillars

Contrado (Chlorantraniliprole, Group 28)

- Delivers season-long grub and caterpillar control
- Moves systemically through turf roots and shoots
- Ideal for white grubs, fall armyworms, and sod webworms

Indoxacarb (Group 22A)

- Provides fast knockdown of mole crickets and turf caterpillars
- Complements Suprado and Contrado in combination

TURFGRASS INSECTICIDE PROGRAM FOR THE COASTAL SOUTH

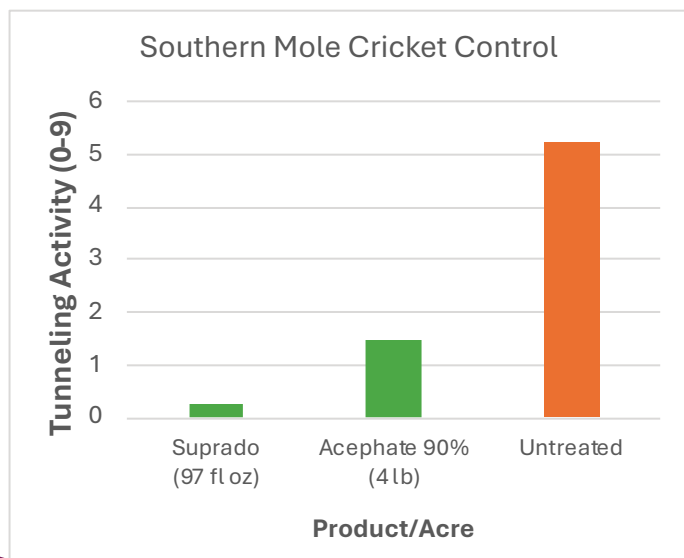
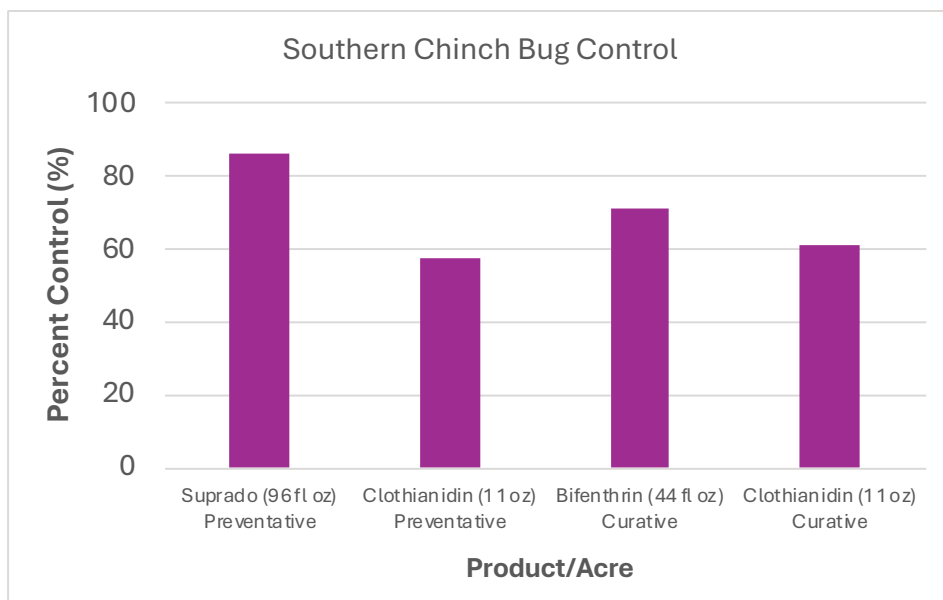
Timing	Target Pests	Product	Application Rates (per Acre)	Application
Feb–March	Bermudagrass mites	Suprado	3 quarts	<i>As needed</i>
Mid-April	Mole crickets (early instars), chinch bug, and residual mite suppression	Suprado +Indoxacarb or Fipronil 0.1G	3 quarts + (<i>product specific</i>) or 12.5 lbs	Preventative
Mid-May	White grubs and turf-feeding caterpillars	Contrado + Indoxacarb or Fipronil 0.1G	16 fl oz + (<i>product specific</i>) or 12.5 lbs	Season-long residual
September	Bermudagrass mites (late-season activity) and chinch bug	Suprado	3 quarts	<i>As needed</i>

WHY IT WORKS

- Multiple modes of action prevent resistance
- Long residual control with minimal environmental impact
- Flexibility to adjust based on pressure and conditions

PROVEN PERFORMANCE

Preventative applications with Suprado provide better control than preventative and curative applications with alternative chemistries. Preventative applications were made 30 days prior to infestation. Curative applications were made 7 days after infestation. Study conducted by Dr. Adam Dale, University of Florida, on St. Augustinegrass 'Seville'.



Suprado applications greatly reduce tunneling activity and damage just four weeks after treatment. The damage or tunneling activity was rated on a 0-9 scale where the greater the number, the more damage. Study conducted by Dr. JC Chong, Clemson University, on Bermudagrass 'Tifway'.

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