



# SOUTHWEST OVERSEEDING PROGRAM

*Fall overseeding in the Southwest is more than just seed and water. It's about precision, timing, and using the right tools to set yourself up for success. This program brings together industry-proven products that perform individually and as an integrated program. From season-long insect control to growth regulation and disease prevention in the fall, this is overseeding made easy and effective.*

## CONTRADO INSECTICIDE

- **Season-Long Confidence:** One spring application delivers season-long control of white grubs, including masked chafer grubs, and armyworms, cutworms, and other foliar-feeding caterpillars.
- **Setting the Stage:** Season-long control of white grubs creates a healthier foundation that promotes more successful establishment of overseeded turf in the fall.

## T-NEX PLANT GROWTH REGULATOR

- **Strategic Timing:** Apply 1–5 days before seeding to suppress existing turf growth and reduce competition.
- **Reduced Disruption:** Fewer clippings = fewer mowings = less traffic on tender seedlings.
- **Seed Safe:** T-Nex is foliarly absorbed—no impact on seed germination or root development.

## TAURUS TRIO G INSECTICIDE

- **Year-Long Fire Ant Control:** Provides up to 12 months of residual control of fire ants, critical for safety and playability.
- **Operator Efficiency:** Simplifies overseeding workflow by allowing seed and fire ant control to be addressed in the same pass, reducing labor and equipment time.

## STROBE® PRO G GRANULAR FUNGICIDE

- **Two Modes of Action:** Combines two powerful fungicides to deliver broad-spectrum protection against damping-off and other key turfgrass diseases.
- **Stronger Seedling Starts:** Protects young, vulnerable turf during germination and establishment when disease risk is highest due to frequent irrigation and immature root systems.
- **Perfect Program Fit:** Strobe Pro G fits seamlessly into overseeding operations without disrupting other inputs, saving labor and keeping applications efficient and effective.

# TIMING AND APPLICATION STRATEGY FOR OVERSEEDING SUCCESS

Timing	Product	Rate	Application Notes
Early May	Contrado	12–16 <sup>1</sup> fl oz/A 0.28–0.37 fl oz/ 1000 ft <sup>2</sup>	Post-application irrigation or rain of 0.1-0.2" is needed immediately or within 1-2 weeks to move the active ingredient to the root zone for control of white grubs and to allow for systemic uptake in the plant.
1–5 Days Before Seeding	T-Nex	Turf type- specific <sup>2</sup>	Apply to suppress growth of established turf and allow light and space for new seedlings.
At Seeding	Taurus Trio G	87 lb/A 2 lb/1000 ft <sup>2</sup>	Incorporate with overseeding for up to a year of fire ant control.
	Strobe Pro G	174 lb/A 4 lb/1000 ft <sup>2</sup>	Incorporate with overseeding to prevent damping-off and patch diseases during establishment.
<sup>1</sup> Application rates should be adjusted based on the anticipated length of the growing season. For longer seasons or applications made earlier in the season, use the higher labeled rate to ensure season-long control.			
<sup>2</sup> Refer to the product label to determine the appropriate application rate based on turf type and grass species.			

## WHY THIS PROGRAM WORKS

**One Cohesive Strategy:** From season-long insect control to seedbed prep and disease control, every product plays a key role.

**Reduces Risk:** Limits competition, improves seedling health, and protects against pests and diseases that threaten stand establishment.

**Eases Labor & Logistics:** Wall-to-wall applications, fewer follow-ups, and dual-purpose treatments streamline overseeding operations.

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