INSECTICIDE

CONTRADO® G

GRANULAR TURF INSECTICIDE

SEASON-LONG GRUB CONTROL. GRANULAR CONVENIENCE.

Quali-Pro® **Contrado G** brings the proven performance of chlorantraniliprole to a convenient granular formulation for long-lasting control of key turfgrass insect pests.

With systemic activity and flexible application timing, Contrado G provides preventative control of white grubs while also controlling billbugs and turf caterpillars. Its broad use window and residual activity make Contrado G an ideal foundation for season-long insect management programs on golf courses, lawns, sports fields and other recreational turf.

Active Ingredient:
0.2% Chlorantraniliprole

IRAC: Group 28

Packaging: 25 lb bag

SGN: 150

ADVANTAGES OF USING CONTRADO G

Season-Long White Grub Protection

Build your grub program around an early application of Contrado G. Chlorantraniliprole provides long-lasting residual activity against all major white grub species, allowing applications to be made well before peak grub activity and providing flexibility around the timing of other summer turf applications.

More Than Just Grubs

Contrado G also provides control of billbugs and turf caterpillars, including armyworms, cutworms and sod webworms. Its residual activity supports earlier, proactive applications, reducing the guesswork associated with the sporadic and often difficult-to-predict timing of these pests.

Flexible Application Window

Preventative and early curative white grub applications can be made from early April through early September, providing turf managers with flexibility to fit Contrado G into existing fertility, agronomic and pest-management programs.

Granular Convenience

The granular formulation eliminates spray-tank mixing and provides a convenient way to incorporate chlorantraniliprole into turf management programs.

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Power of the Diamide
As a Group 28 diamide, Contrado G provides an alternative mode of action to help address growing concerns around neonicotinoid resistance in white grub populations. Its Reduced Risk profile also supports a more favorable approach around beneficial insects while requiring less PPE for applicators.

TURFGRASS APPLICATION CONSIDERATIONS

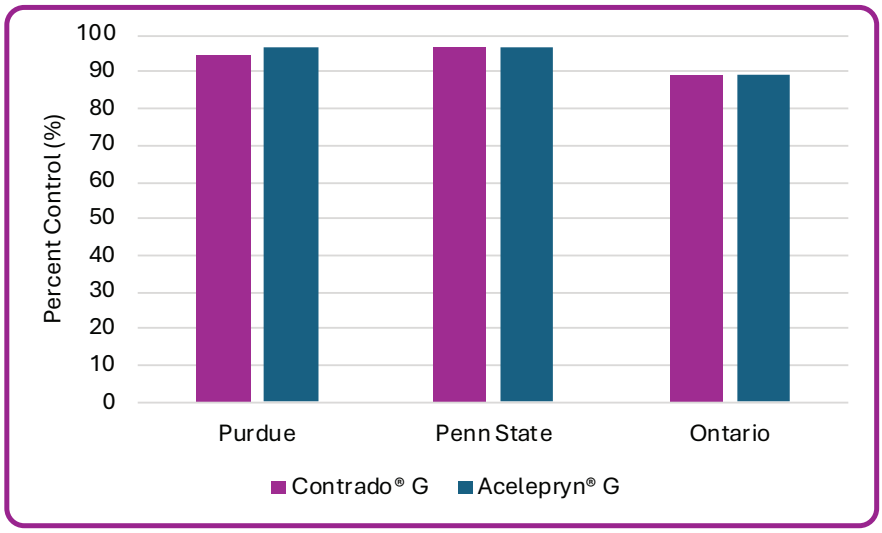
Use Rate:
50–100 lb/A for white grubs, billbugs, European crane fly and turf caterpillars
Rates up to 125 lb/A may be used for maximum residual effectiveness or heavy pest pressure.

Maximum Annual Use:
Do not exceed 250 lb/A per year in broadcast turfgrass applications.

Key Application Tips

- For white grubs, apply preventatively from early April through July.
- Applying early, before insect infestations develop, will capture control of billbugs and turf caterpillars while still establishing season-long protection against white grubs.
- Irrigate following application or allow rainfall to move the active ingredient into the soil.
- Higher labeled rates may be needed for later-season grub applications when larger, less-sensitive mid-instar larvae are present.

PROVEN WHITE GRUB PERFORMANCE



Contrado® G applied at 80 lb/A provided exceptional white grub control across trial sites, performing consistently with the competitive standard. These results demonstrate the reliable performance of Contrado® G across environments and growing conditions and highlight its value as a foundation for preventative white grub programs.