



INSECTICIDE

TAURUS[®] DUO MAX

GRANULAR INSECTICIDE

ONE APPLICATION. ALL-SEASON FIRE ANT CONTROL.

Taurus Duo Max combines fipronil and bifenthrin in a convenient granular formulation designed to provide season-long control of imported fire ants across turfgrass and landscape areas.

With two proven insecticide chemistries in a single application, Taurus Duo Max delivers immediate and residual activity for comprehensive fire ant management. One annual broadcast application provides approximately one year of fire ant control, making it an ideal foundation for golf courses, commercial and residential landscapes, recreational areas, sports fields, and other professionally managed turf.

ADVANTAGES OF USING TAURUS DUO MAX

Season-Long Fire Ant Control

Simplify fire ant management with one application per year. Taurus Duo Max provides approximately one year of control, helping prevent fire ant populations and mound development throughout the season without the need for repeated broadcast treatments.

More Than Fire Ants

Taurus Duo Max also simplifies your program by providing 90-day control of nuisance ants, 60–120 days of mole cricket control, and 30-day control of fleas and ticks, broadening the spectrum of pests addressed with a single application.



Active Ingredients:

0.0143% Fipronil
0.46% Bifenthrin

IRAC: Groups 2B + 3A

Two unique Modes of

Action: GABA Inhibitor and
Sodium Channel Blocker

Signal Word: Caution
(Restricted Use)

Minimal PPE Requirements:

Long-sleeved shirt, long
pants, shoes plus socks, and
protective eyewear

Packaging: 43.5 Pounds

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TAURUS® DUO MAX

Dual-Active Performance

Taurus Duo Max combines fipronil and bifenthrin, two complementary active ingredients representing IRAC Groups 2B and 3A. The combination provides both immediate adulticide activity and long-lasting residual control in a single granular application.

Broad Application Flexibility

Use Taurus Duo Max across golf courses, residential and commercial landscapes and mulch beds, structures, parks, campsites, areas around schools, sports fields, and sod farms, providing a versatile solution across professionally managed properties.

APPLICATION CONSIDERATIONS

Amount of TDM	Coverage Area	Amount of Fipronil	Amount of Bifenthrin
87 lbs.	1 Acre	0.125 lb	0.4 lb
2 lbs.	1,000 sq. ft.	0.003 lb	0.009 lb
3.2 oz.	100 sq. ft.	0.0003 lb	0.0009 lb

Application Frequency:

One application per year

Application Sites:

Turfgrass, landscape and mulched areas, outdoor containerized nurseries, structural perimeter and boundary applications, and individual fire ant mound treatments

Key Application Tips

- Apply once annually at 87 lb/A (2 lb/1,000 ft²) for season-long fire ant control. Do not make more than one application per year.
- Apply when the grass is dry, then water in lightly immediately following application.
- If soil is dry, water prior to treatment to maximize fire ant control. The residual control of fipronil will be slowed under dry conditions.
- For established fire ant populations, broadcast treatments can be used in combination with mound treatments for enhanced control.