

Contains paclobutrazol, the active ingredient used in Trimmit® 2SC.



## PLANT GROWTH REGULATOR

# TRAVEK™ 2 SC

## CONTROL TURF'S GROWTH & BOOST DURABILITY

Slow down growth, increase density and appearance, and suppress *Poa annua* in turfgrass with Travek™ 2 SC. This plant growth regulator uses the powerful active ingredient paclobutrazol. Travek 2 SC controls growth and enhances both quality and performance of warm and cool-season turf on fairways, tees, and roughs. Travek 2 SC can be used on established bermudagrass, bentgrass and perennial ryegrass, and more. Save time on mowing with up to two months of control post-application. Improve stress tolerance, cut less, and optimize playability on your greens with Travek 2 SC. For longer-lasting results, go with the winning combination of Travek 2 SC and trinexapac-ethyl-based Pramaxis™ MEC from Atticus.

### KEY BENEFITS

- Slows grass growth, increasing turf density and stress tolerance
- Boosts appearance and playability on greens
- Reduces mowing and clippings up to 50%
- Aids in *Poa annua* suppression

### KEY USES

- Cool and warm-season grasses
- Golf course management
- Non-residential turfgrass



### PRODUCT NOTES

#### EPA REGISTRATION NUMBER

91234-224

#### ACTIVE INGREDIENT

Paclobutrazol 22.9%

#### FORMULATION

Suspension Concentrate

#### SIGNAL WORD

Caution

#### PACKAGE SIZE

4 x 1 gal

2 x 2.5 gal

265 gal

#### RESTRICTED USE

No

Refer to label for specific use restrictions.



Relevant. Simple. Reliable.

### APPLICATION INFORMATION

Use of Travek 2 SC on fine turf should be accompanied by moderate-to-high fertility to maintain turfgrass appearance and reduce discoloration. Growth and development of some grasses (e.g. Poa annua) can be significantly reduced, leading to selective control after prolonged use in mixed populations.

### WHEN TO USE FOR GROWTH SUPPRESSION OF WARM-SEASON GRASSES

Use anytime when established hybrid bermudagrass and St. Augustinegrass are green, actively growing and have recovered from dormancy.

### WHEN TO USE FOR GROWTH SUPPRESSION OF COOL-SEASON GRASSES

Apply in spring after green-up and after turf has been mowed once or twice. Apply at least 1 month before onset of high air temperatures. In late summer/early fall, apply at least 1 month before anticipated first killing frost.

### WHEN TO USE FOR POA ANNUA SUPPRESSION

Apply when the Poa annua is actively growing. In moderate climates the application timing may be fall through late spring. In northern climates, spring and fall timings are recommended. In climates with a prolonged winter dormancy, fall applications can be made up to one month prior to anticipated first killing frost. Repeat application should be made as part of a Poa annua suppression program.

### WHEN TO USE FOR COLOR AND QUALITY ENHANCEMENT OF WINTER OVERSEEDED TURF AND POA ANNUA SUPPRESSION

Apply anytime after overseeded turf has successfully established itself (cool-season turf species should be near 85% of turf composition). Do not apply after March 15 to putting greens to avoid delay in bermudagrass green-up. Moderate soil moisture conditions should be present before and after application to achieve best regulating effect.

### WHAT APPLICATIONS OF TRAVEK 2 SC TO TURFGRASSES PROVIDE

- Slowed vertical growth and reduced mowing for 6 to 8 weeks on established hybrid bermudagrass, bentgrass and perennial ryegrass fairways, tees and roughs, and on St. Augustinegrass and Kentucky bluegrass/perennial ryegrass turf areas (use reduced rates on bentgrass and overseeded bermudagrass greens).
- Improved and extended fertilizer performance for up to 12 weeks when combined with a nitrogen fertilizer while improving turfgrass quality versus fertilizer alone.
- Reduced potential for scalping of all turfgrass areas.
- Better ball playability on hybrid bermudagrass due to increased turf density and tighter-knit turf areas.
- Suppression of Poa annua by reducing its growth and competitive ability.

*Refer to product label for complete application and mixing instructions.*

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### USED FOR

Bermudagrass overseeding  
Poa annua seedhead suppression

Cool and warm-season suppression of  
Bentgrass  
Bermudagrass  
Kentucky bluegrass  
Perennial ryegrass  
St. Augustinegrass

*(Refer to product label for complete list)*