

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

## PLANT GROWTH REGULATOR



## 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 activity 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

Refer to label for specific use restrictions.



### 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

**RESTRICTED USE**  
No



[www.AtticusLLC.com](http://www.AtticusLLC.com)

## 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)*