

June 3, 2022

Course Care | Green Section Solution Center | Contact Your USGA Agronomist

FEATURED Managing Putting Greens That Are a Mix of Poa annua and Creeping Bentgrass

Many superintendents have a mixed stand of creeping bentgrass and *Poa annua* on their putting greens. Managing a mixed stand is tricky because these grasses are so different. The key to success is structuring an agronomic program that promotes turf health and minimizes the impact of the differences between the two grasses. Some of the best greens in the world are a mixed stand of *Poa annua* and creeping bentgrass, including many U.S. Open courses, so this situation can certainly deliver excellent results with the right planning and resources.

Read More

Latest From Course Care



The Truth About Grain

We've all heard grain mentioned during golf telecasts, but there are many misconceptions about how it develops, the direction it's pointing and how much it impacts play. Here are the facts.

Watch Video



How are Golf Courses Adjusting to a Challenging Labor Market?

Golf courses everywhere are struggling to hire and retain members of the golf course maintenance team. Superintendents are trying a variety of strategies to address these challenges.

Read Fore the Golfer

A Growing Tradition: Women in Turf Volunteering at USGA Championships

Women in turf volunteering at the U.S. Women's Open is becoming an annual event. Golf course superintendent Jill Seymour joins us to share her experiences with this growing tradition.

Listen Now

Image: And the image

Course Care Posters For Your Facility

Check out our collection of educational posters! They cover topics like ball mark repair and putting green aeration, and make a great addition to the clubhouse or golf shop at your course.

Shop Now



Regional Updates



Sand Capping Loses Its Luster

While capping approaches or fairways with sand may sound like a solution to many problems, a sand cap can lose its luster rapidly without careful management.

Read West Update



Getting Your Fertilizer and Topdressing Timing Right

Efficiency and accuracy improve when sand topdressing and granular fertilizer applications are performed at the same time. The resource savings from this minor adjustment can add up!

Read Central Update

The Last Annual Bluegrass Weevil Scout

After a quiet annual bluegrass weevil season in 2021, superintendents are armed with new products and on the lookout for a suspected rebound this year.

Read Northeast Update



Best Management Practices for Spot Spraying Weeds

Spot treating weeds can be an effective management strategy and a good way to reduce herbicide costs, but there are factors to consider if you want the best results for the least cost.

Read Southeast Update



Stay Connected with the USGA



Important Links <u>USGA Privacy Policy</u> <u>USGA Green Section Home Page</u> <u>Meet The USGA Agronomists</u> <u>Course Consulting Service Information</u> <u>DEACON™ Information</u> <u>USGA Turfgrass and Environmental Research Online (TERO)</u>

©2022 by United States Golf Association®

Policies for the Reuse of USGA Green Section Publications

USGA Green Section publications are made available through the courtesy of the United States Golf Association (USGA®). The reuse of these materials is authorized only if the following conditions are met in their entirety. This policy applies to all Green Section publications, including articles, videos, presentations, and webcasts.

- 1) Adherence to all components of our Conditions for Reuse policy.
- 2) Inclusion of the appropriate Reprint Permission Language.
- 3) Notification of your Intent To Reprint Content.

The USGA *Green Section Record* (ISSN 2156-5813) is published twice monthly via electronic mail by the United States Golf Association[®].

To unsubscribe from the *Green Section Record* and *Green Section Record* marketing emails, click on the unsubscribe link in the footer below. To unsubscribe from all marketing emails from the USGA, click <u>here</u>.