

**23** January 2025 **FREE**



# Novel Tall Fescue Renovation Workshop

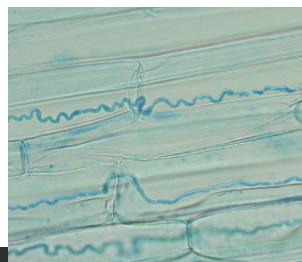


Toxic tall fescue reduces livestock weight gains and lowers reproductive performance. This workshop will give you the tools and information needed to remove toxic tall fescue and replace it with novel tall fescue varieties. Speakers include researchers from across the country.

Date **January 23, 2025**

Time **7 - 10pm ET**

Venue **Virtual**



**Register Now**

<https://TFVirtual2025.eventbrite.com>

For more information, visit [www.grasslandrenewal.org/events](http://www.grasslandrenewal.org/events) or email us at [grasslandrenewal@gmail.com](mailto:grasslandrenewal@gmail.com)

# **SCHEDULE**

ALL TIMES EASTERN



## **7:00 - Tall Fescue Introduction**

Ray Smith, University of Kentucky

## **7:10 - Understanding Toxicosis**

Tim Evans, University of Missouri

## **7:25- Tall Fescue Types and Effects on Animal Performance**

Jennifer Tucker, University of Georgia

## **8:10 - Establishment and Management**

John Andrae, Clemson University

## **8:40- Seed Quality and Testing**

Gene Schmitz, University of Missouri

## **9:00 - On-Farm Economics**

Matt Poore, North Carolina State

## **9:30- Summary and Discussion**

Ray Smith, University of Kentucky

## **Alliance Partners**

Agrinostics

Auburn University

Barenbrug USA

Clemson University

DLF

Grasslanz

Missouri State University

Mountain View Seeds

North Carolina State University

Pennington Seed

University of Arkansas

University of Georgia

University of Kentucky

University of Missouri

University of Tennessee

USDA-NRCS

Virginia Tech

The Alliance for Grassland Renewal is a national organization focused on enhancing the adoption of novel endophyte tall fescue technology through education, incentives, self-regulation and promotion. To learn more, go to [www.grasslandrenewal.org](http://www.grasslandrenewal.org).