

UNIVERSITY OF
MARYLAND
EXTENSION

2022 Novel Tall Fescue Renovation Workshop

8:30—4:30 Wednesday, March 30, 2022

**Western Maryland Research and Education Center
18330 Keedysville Rd. Keedysville, MD 21756**



Toxic tall fescue reduces livestock weight gains and lowers reproductive performance. This one day workshop focuses on managing tall fescue toxicity and integrating novel tall fescue varieties into a grazing system. Speakers include local producers, company representatives and extension specialists and researchers from across the country.

Topics include:

- Fescue Toxicosis: Symptoms and Causes
- Economics
- Establishment and First Year Management
- Seed and Endophyte Testing
- Transitioning from Toxic Fescue
- Company Products
- Incentives and Cost Share
- Producer Panel



Alliance Partners and Contributors includes university extension and research, seed companies and agribusiness, non-profit organizations and government institutions and forage and livestock producers

For more info, visit <https://extension.umd.edu> or www.grasslandrenewal.org

Register online at <http://TallFescueMD2022.eventbrite.com>

**\$65 before March 20 | \$80 After March 20
Includes lunch, refreshments and proceedings**

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Partners



NC STATE

EXTENSION



Schedule

- 8:15 Registration Opens
- 8:45 Welcome Dr. Amanda Grev, University of Maryland
- 9:00 **Tall Fescue Toxicosis: Symptoms and Causes** Dr. Craig Roberts, University of Missouri
- 9:20 **Toxicosis Management** Dr. Amanda Grev, University of Maryland
- 10:20 Break
- 10:30 **Establishment and First Year Management** Dr. John Andrae, Clemson
- 11:15 **Drill Calibration** Dr. Gabe Pent, Virginia Tech
- 12:00 Lunch
- 12:40 **Company Highlights**
- 1:10 **Seed Quality and Testing** Dr. Nick Hill, Agrinostics
- 1:30 **Plot Tours** Dr. Amanda Grev and Jeff Selmer, University of Maryland
- 2:30 **Economics** Dr. Matt Poore, North Carolina State
- 3:00 **Cost Share and Incentive Programs** Hans Kefauver, USDA NRCS—Washington County
- 3:30 **Producer Panel**, hosted by Jeff Selmer, University of Maryland
- 4:30 Adjourn



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Questions: Contact Dr. Amanda Grev at agrev@umd.edu