

NOVEL TALL FESCUE RENOVATION SCHOOL

UNIVERSITY OF MISSOURI
M Extension

Tuesday, March 6, 2018
8:30 a.m. to 5 p.m.



ALLIANCE *for*
GRASSLAND
RENEWAL

MU Southwest Research Center
14158 Hwy H
Mt. Vernon, MO

In addition to fescue foot, toxic tall fescue reduces livestock weight gains and lowers reproductive performance. Come learn about novel endophyte tall fescue and say “Goodbye and Good Riddance” to profit-robbing toxic tall fescue.

- **Fescue Toxicosis: Symptoms and Cause**
- **Economics**
- **Establishment and First Year Management**
- **Seed and Endophyte Testing**
- **Transition from Toxic to Non-Toxic Fescue**
- **Company Products**
- **Incentives**
- **Producer Panel**

Advanced registration due by Tuesday, February 27, 2018:

\$60.00 individual or \$110 couple

Late/Door Registration: \$75 individual or \$125 couple

Includes: Meal, Refreshments & Proceedings

Enrollment limited

Name _____

Address _____

City/Zip _____

Telephone _____ e-mail _____

Send to: Lawrence Co. Extension Center, Courthouse, P.O. Box 388, Mt. Vernon, MO 65712

Make Checks Payable To: Alliance for Grassland Renewal

For more information, contact Janet Adams; Adamsja@missouri.edu or (417) 466-3102

<http://grasslandrenewal.org/>

Alliance Partners and Collaborators

AgResearch USA

Agrinostics

Barenbrug

Clemson University

DLF Pickseed

Dow AgroSciences

Forage and Grassland Foundation, Inc.

KY Forage and Grassland Council

University of Kentucky

University of Missouri Extension

Mountain View Seeds

North Carolina State University

Noble Research Institute, LLC

Pennington Seed

MFGC/GLCI

USDA-NRCS

Virginia Tech University

Forage Producers

Livestock Producers