

NOVEL TALL FESCUE RENOVATION SCHOOL

Tuesday, March 7, 2017

9 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 28, 2017:

\$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: Eldon Cole; ColeE@missouri.edu or (417) 466-3102

<http://grasslandrenewal.org/>

Alliance Partners and Collaborators

AgResearch USA

Agrinostics

Barenbrug

DLF Int'l Seeds

Dow AgroSciences

Forage and Grassland Foundation, Inc.

Kansas State University

KY Forage and Grassland Council

MFGC/GLCI

MU CAFNR

MU Extension

Mountain View Seeds

Noble Foundation

Pennington

University of Kentucky

USDA-NRCS

Forage Producers

Livestock Producers