## 3RD ANNUAL EQUINES AND ENDOPHYTES WORKSHOP



## January 29, 2025 10 am - 2 pm; lunch provided

Fayette County Extension Office 1140 Harry Sykes Way Lexington, KY 40504

\$40 | Advanced Registration required | Includes lunch and educational materials





https://eew25.eventbrite.com

## **New Program and Speakers!**



## 3rd Annual Equines and Endophytes Workshop

9:45 am - Registration

10:00 am - **Tall Fescue Toxicity Basics - Dr. Ray Smith**, University of Kentucky. Review of the types of tall fescue endophytes and their effects on all classes of horses.

10:30 am - **Managing and Eliminating Tall Fescue - Krista Lea, MS.** Strategies for managing toxicity or eliminating tall fescue from pastures.

11:00 am- **Testing Options for Tall Fescue - Dr. Carolyn Young, NC State.** Overview of seed quality control pre-planting and pasture and hay testing options for established stands.

11:45 - Lunch

12:30 pm - **Performance of Novel Enodphyte Tall Fescue Varieties - Dr. Ray Smith, University of Kentucky.** Establishment steps, forage quality, and longevity of novel endophyte tall fescue mixed pastures.

1:00 pm - **Non-Pasture Sources of Ergot Alkaloids - Dr. Tim Evans, DVM, University of Missouri.** Other sources of ergot alkaloids to be on the lookout for on Kentucky horse farms.

1:30 pm - **Farm Manager Panel: Brian Conlon (Three Chimneys) and Jenn Laidlaw (Blue Diamond Stud).** Hear from fellow farm managers on their experience dealing with toxic tall fescue, the renovation process and new novel endophyte tall fescue pastures. Moderated by Dr. Bob Coleman, University of Kentucky.



The Alliance for Grassland Renewal is a national organization focused on enhancing the appropriate adoption of novel endophyte tall fescue technology through education, incentives, self-regulation and promotion. For more resources or to learn more about the Alliance for Grassland Renewal, go to www.grasslandrenewal.org Agrinostics Auburn University Barenbrug USA Clemson University DLF Grasslanz Missouri State University Mountain View Seeds North Carolina State University Pennington Seed University of Arkansas

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