



Hermiston Agricultural Research and Extension Center
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HAREC GRASS SEED FIELD DAY
May 9, 2013

- 8:30 am Registration (Coffee and Donuts)
- 9:00-9:20 Control of powdery mildew and stripe rust...a review and new information – Phil Hamm, Plant Pathologist, OSU HAREC, Hermiston
- 9:40-10:00 Update on Syngenta products registered in grass seed production: Callisto, palisade, and quilt excel - Chris Clemens, Syngenta Crop Protection, Richland
- 10:20-10:50 Spread, development, and control of ergot in grass grown for seed - Jeremiah Dung, Plant Pathology, OSU HAREC, Hermiston
- 10:50-11:10 Nitrogen uptake in Kentucky bluegrass - Don Horneck, Extension Agronomist, OSU HAREC, Hermiston
- 11:10-11:30 Review of current and new weed control options in grass grown for seed in the Columbia Basin region - Dan Ball, Weed Scientist, OSU CBARC, Pendleton
- 11:30-11:50 Take-all Disease...Not just a wheat disease - Jordan Eggers, Plant Pathology, OSU HAREC, Hermiston
- 11:50-Noon Grass Seed Crop Burn Management - Don Horneck, Extension Agronomist, OSU HAREC, Hermiston
- Noon View Research Demonstration Plots

Pesticide credits for Oregon, Washington, and CCA credits have been applied for.