

Endurance parentage, top-end yield potential, and Hessian fly resistance

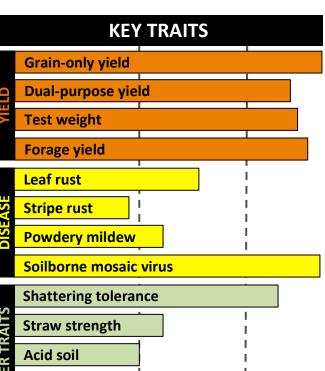
- Early to medium maturity with very good winterhardiness
- Highly responsive to intensive management with great top-end yield potential
- Endurance parentage with excellent forage production and good recovery from grazing
- Stripe rust and powdery mildew can restrict yield of Ruby Lee, so foliar fungicides are recommended when justified by yield potential.
- Hessian fly resistant with good tan spot resistance for no-till systems
- Ruby Lee is best suited for soil pH of 5.5 and above
- Large seed size with outstanding milling and baking characteristics
- Good drought tolerance and wide area of adaptation throughout the southern Plains
- Yield information for Ruby Lee and other wheat varieties can be found at <u>www.wheat.okstate.edu</u>

Where to Purchase

Ruby Lee is marketed through a licensing agreement with Oklahoma Genetics Inc.

Website: http://www.okgenetics.com

Phone: (405) 744-7741



Average

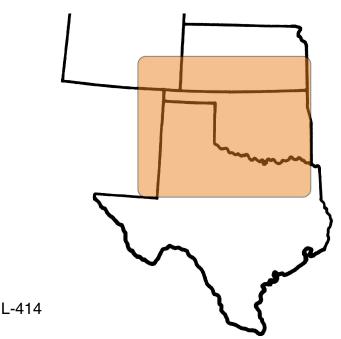
Average

Above

Stay green

Milling and baking

Area of Adaptation



Oklahoma State University, in compliance with Title VI and VII of the Civil Rights Act of 1964, Executive Order 11246 as amended, Title IX of the Education Amendments of 1972, Americans with Disabilities Act of 1990, and other federal laws and regulations, does not discriminate on the basis of race, color, national origin, gender, age, religion, disability, or status as a veteran in any of its policies, practices or procedures. This includes but is not limited to admissions, employment, financial aid, and educational services.

Issued in furtherance of Cooperative Extension work, acts of May 8 and June 30, 1914, in cooperation with the U.S. Department of Agriculture, Director of Oklahoma Cooperative Extension Service, Oklahoma State University, Stillwater, Oklahoma. This publication is printed and issued by Oklahoma State University as authorized by the Vice President, Dean, and Director of the Division of Agricultural Sciences and Natural Resources and has been prepared and distributed at a cost of 42 cents per copy.