

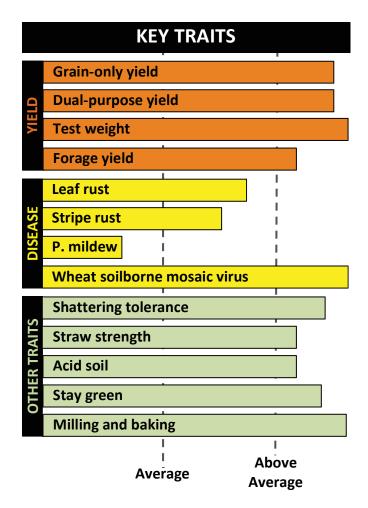
## Two-gene Clearfield® technology for the Great Plains

- Two-gene technology offers improved control of problem weeds such as feral rye and jointed goatgrass
- Excellent test weight in a late-maturity wheat with good protein content and quality
- Yield stability across a wide range of environments, including drought stressed and high-yield systems
- Endurance-type graze-ability with great forage production and late first hollow stem
- Tolerant of acid soils
- · Moderately resistant to leaf and stripe rust
- Moderately susceptible to powdery mildew
- Resistant to wheat soilborne mosaic but inconsistent resistance to wheat spindle streak mosaic
- Intermediate resistance to barley yellow dwarf
- Yield information for Doublestop CL Plus and other wheat varieties can be found at <u>www.wheat.okstate.edu</u>

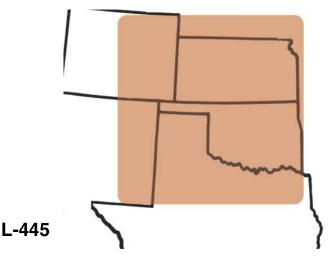
## Where to Purchase

Doublestop CL Plus is marketed through a licensing agreement with Oklahoma Genetics Inc.

Website: www.okgenetics.com



## Area of adaptation



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