

# SANTA FE

Santa Fe is a hard red winter variety developed by WestBred and licensed to AGSECO. Santa Fe is moderately resistant to stripe rust and resistant to leaf rust. It had the best overall leaf health of any other hard varieties in 2005. Its excellent yield potential and disease resistance make it one of the top variety selections for central and eastern Kansas, all of Nebraska and Oklahoma. Santa Fe also offers exceptional grazing potential. Its performance in western Kansas has not been as consistent.



## Characteristics

Plant Height	Medium Short
Maturity	Medium Early
Coleoptile Length	Medium Long
Seed Size	Medium
Straw Strength	Average
Test Weight	Good
Winterhardiness	Good
Milling & Baking	Acceptable
Yield Potential	Excellent
Grazing Potential	Very Good

## Disease & Insects

Barley Yellow Dwarf	Mod. Susceptible
Hessian Fly	Susceptible
Powdery Mildew	Susceptible
Leaf Rust	Resistant
Septoria Leaf Blotch	Mod. Resistant
Spindle Streak Mosaic	Resistant
Soil Borne Mosaic	Resistant
Stripe Rust	Mod. Resistant
Tan Spot	Intermediate
Wheat Streak Mosaic	Intermediate

Pedigree: Jagger, G1878.

PVPA Status: Protected, must be sold only as a class of certified seed.

*Superior yields . . . season after season.*