

TAM 114

HARD RED WINTER WHEAT



TAM 114 is a hard red winter wheat variety developed by Texas A & M University and licensed to AGSECO in 2014. TAM 114 is a high protein variety ideal for premiums in milling and baking quality and has much better leaf disease resistance and straw strength than either TAM 111 or TAM 112. It offers very good levels of protection from leaf rust, stem rust, and stripe rust and good straw strength and very good test weight. TAM 114 is also one of the most drought tolerant varieties available and offers very good winterhardiness. TAM 114 has an intermediate resistance to Hessian fly (75% resistant plants) and good acid soil tolerance. It also has excellent grazing and grain yield potential.

CHARACTERISTICS

Plant Height	Medium
Maturity	Medium
Coleoptile Length	Medium Long
Seed Size	Small
Straw Strength	Average
Test Weight	Very Good
Winterhardiness	Good
Milling and Baking Quality	Excellent

Yield Potential	Excellent
Grazing Potential	Excellent
Drought Tolerance	Good



DISEASE & INSECTS

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



STRENGTHS

Excellent Yield Potential Milling, Baking, and Grazing Potential

Good Winterhardiness and Drought Tolerance

Pedigree: TAM 111, TAM 200, Texas and Nebraska Experimentals. PVPA Status: Protected, must be sold only as a class certified seed.