

<b>PEDIGREE &amp; YEAR OF RELEASE:</b>	Tam 302, and experimentals with 2180 / 2011				
<b>STRENGTHS:</b>	High-end yield potential, early maturity, excellent straw strength, mod resistance to stripe rust.				
<b>WEAKNESSES:</b>	Can be short under drought and mod susceptibility to wheat streak mosaic.				
<b>YIELD PERFORMANCE:</b>	Excellent and very responsive to high yield management.				
<b>DORMANCY:</b>	Intermediate - typical spring growth, neither early or late.				
<b>DROUGHT TOLERANCE:</b>	Good		<b>WINTER HARDINESS:</b>	Good	
<b>MATURITY:</b>	Early		<b>TILLERING POTENTIAL:</b>	Very Good	
<b>HEIGHT:</b>	Short		<b>GRAZING POTENTIAL:</b>	Good Fall	
<b>PEST AND PLANT HEALTH MANAGEMENT FACTORS:</b>	Susceptible	Moderately Susceptible	Intermediate	Moderately Resistant	Resistant
<b>ACID SOIL TOLERANCE:</b>				Mod Tolerant	
<b>BARLEY YELLOW DWARF:</b>		X			
<b>HESSIAN FLY:</b>		X			
<b>POWDERY MILDEW:</b>					X
<b>SCAB:</b>	X				
<b>SEPTORIA LEAF BLOTCH:</b>				X	
<b>LEAF RUST:</b>				X	
<b>STEM RUST:</b>				X	
<b>STRIPE RUST:</b>				X	
<b>TAN SPOT:</b>			X		
<b>SOIL-BORNE MOSAIC:</b>					X
<b>WHEAT STREAK MOSAIC:</b>		X			

Cedar is a very high-tillering variety and can recover well from drought and poor growing conditions in the winter and early spring. It has performed very well under challenging conditions but also responds very favorably to high management practices.