

### Hard Spring Wheat Variety Characteristics

Variety	Class <sup>a</sup>	Quality <sup>b</sup>	Stripe Rust Rating <sup>c</sup>	Hessian Fly	Lodging <sup>d</sup> Rating	Falling <sup>e</sup> Number	Aluminum <sup>f</sup> Tolerance
10PN2018-12 CL2	HRS	--	MR	R	--	--	S
Alum	HRS	MD	MR	R	6	3	T
AP Octane	HRS	--	R	S	--	--	--
AP Renegade	HRS	D	MR	R	3	2	--
AP Venom	HRS	--	MR-MS	S	--	--	--
Chet	HRS	MD	MR	R	8	9	T
CP3066	HRS	--	R	S	1	--	T
Dayn	HWS	D	MR	S	1	--	S
Glee	HRS	MD	MR-MS	R	7	7	S
IDO1701S	HRS	--	MR	R	--	--	--
IDO1804S	HRS	--	MS	S	--	--	--
IDO1805S	HRS	--	R	S	--	--	--
Kelse	HRS	D	MS	R	1	3	MTS
LNR16-1223	HRS	--	MS	S	--	--	--
LNR16-1485	HRS	--	MS	S	--	--	--
Net CL+	HRS	MD	MR	R	6	--	--
SY 605 CL2	HRS	MD	S	S	--	2	S
SY Coho	HRS	MD	MR	S	--	--	S
SY Gunsight	HRS	MD	R	S	1	3	MT
SY Selway	HRS	MD	MR	R	--	1	MTS
WA 8299 CL+	HRS	--	MR	R	--	--	--
WA 8302CL+	HRS	--	MS	R	--	--	S
WA 8314	HRS	--	MR	R	--	--	MT
WA 8315	HRS	--	R	R	--	--	S
WA 8329	HWS	--	MS	R	--	--	--
WB7202CLP	HWS	--	R	R	1	8	TMT
WB9303	HRS	--	R	R	--	--	--
WB9350	HRS	--	--	R	--	--	--
WB9662	HRS	LD	R	S	1	8	T
WB9668	HRS	D	R	R	1	1	T
WQL195	HRS	--	R	S	--	--	--

<sup>a</sup> HRS= Hard Red Spring, HWS= Hard White Spring

<sup>b</sup> MD= Most Desirable, D= Desirable, A= Acceptable, LD= Least Desirable

<sup>c</sup> R = resistant, MR = moderately resistant, MS = moderately susceptible, and S =susceptible.

<sup>d</sup> Rating reflects the susceptibility to lodging and ranges from 1 to 9, where 1= unlikely to lodge.

<sup>e</sup> Rating reflects the degree of resistance and ranges from 1 to 9, where 1= highly resistant and 9= highly susceptible.

<sup>f</sup> T=Tolerant, TMT= Tolerant- Moderately Tolerant, MT= Moderately Tolerant, MTS= Moderately Tolerant- Sensitive, S= Sensitive