

Hard Red Spring Wheat Variety Characteristics

Variety	Class ^a	Year Released	Plant Height	Maturity	Winter Survival Index ^b	Aluminum Tolerance ^c	Lodging Rating ^d	Hessian Fly Rating ^e	Stripe Rust Rating ^e	Falling Number Rating ^f	End Use Quality ^g
Alum	HRS	2015	Medium	Medium	9*	T	6	R	R	3	MD
AP Renegade	HRS	2018	Short-Med.	Medium	4	MTS	3	R	R	2	D
AP Venom	HRS	2019	Medium	Medium	3	S	1	S	MR	--	--
Chet	HRS	2016	Tall	Medium	8	T	8	R	R	9	MD
CP3119A	HRS	2021	Medium	Late	9*	--	1	S	R	--	--
CP3055	HRS	2020	Med.-Tall	Late	9*	S	6	S	R	--	--
CP3322	HRS	2023	Medium	Late	1*	--	1	S	MR	--	--
CP3530	HRS	2020	Med.-Tall	Med.-Late	9*	MTS	3	S	S	--	--
Dayn	HWS	2012	Medium	Medium	5	S	1	S	R	--	D
Glee	HRS	2012	Medium	Medium	9*	S	7	R	R	7	MD
Hale	HRS	2021	Med.-Tall	Medium	9*	S	--	R	R	--	MD
Kelse	HRS	2009	Med.-Tall	Medium	5	S	2	R	MS	3	D
Net CL+	HRS	2019	Medium	Med.-Late	8	S	6	R	MR	--	MD
SY Gunsight	HRS	2017	Short-Med.	Medium	3	S	1	S	R	3	MD
WB9303	HRS	2019	Short-Med.	Early	5	S	--	R	MS	--	D
WB9623	HRS	2023	Medium	Medium	8*	T	--	R	MS	--	--
WB9636	HRS	2022	Short-Med.	Medium	4*	--	1	S	R	--	--
WB9662	HRS	2020	Short-Med.	Medium	4	T	1	S	R	8	LD
WB9668	HRS	2013	Short-Med.	Early-Med.	8	T	3	R	MR	1	D

^a HRS= Hard Red Spring, HWS= Hard White Spring

^b Rankings from 1 to 9, 1 = highest survival, 9 = lowest survival.

^c T = Tolerant, TMT = Tolerant- Moderately Tolerant, MT = Moderately Tolerant-Susceptible, S = Susceptible

^d Rating from 1 to 9, 1 = least likely to lodge, 9 = most likely to lodge.

^e R = resistant, MR = moderately resistant, MS = moderately susceptible, and S = susceptible.

^f Rating reflects the degree of resistance and ranges from 1 to 9, where 1 = highly resistant and 9 = highly susceptible.

^g MD= Most Desirable, D= Desirable, A= Acceptable, LD= Least Desirable

*Winter survival rating based off single year of testing.