

SPRING TRITICALE

Variety	Most Recent Year of Testing	Overall Station Years of Testing	Yield Category (% Brevis)			Agronomic Characteristics:						Disease Tolerance:		
			Overall Yield	Low < 101 (bu/ac)	High ≥ 101 (bu/ac)	Maturity Rating (Days +/- Brevis)	Test Weight (lb/bu)	TKW (g)	Height (cm)	Resistance to:		Stripe Rust	Bunt	Fusarium Head Blight
										Lodging	Sprouting			
Yield and agronomic data only directly comparable to Brevis														
Brevis (bu/ac)			107	75	139									
Brevis	2022	120	100	100	100	107	60	46	93	G	F	MR	R	I
AAC Delight	2018	31	97	95	98	1	58	53	97	G	P	R	R	I
AB Stampedor ^(*)	2022	32	95	95	94	-2	56	47	93	G	F	R	R	MS
Bunker ^(*)	2009	49	71	XX	XX	0	57	48	107	F	F	MR	R	I
Pronghorn	2011	120	80	XX	XX	0	55	43	98	G	F	MR	R	MR
Sunray	2013	33	89	92	85	-1	57	45	94	VG	F	MR	R	MS
Taza ^(*)	2013	33	88	90	84	1	57	47	100	G	F	MR	R	S
Tyndal ^(*)	2020	23	91	84	96	1	57	42	102	G	P	MR	R	MS

Remarks: For explanations on data summarization methods and other information, please see the comments in the introduction to the Regional Variety Trials. Brevis yields about 25 per cent more than CWRS wheat in areas of adaptation. AB Stampedor, AAC Delight, Bunker, Taza and Tyndal have heads with reduced-awns which may be beneficial when harvested as forage or silage. All varieties are susceptible to ergot. Current testing does not suitably differentiate genetically controlled resistance to ergot infection (varietal differences) from other factors such as weather, crop development stage, inoculum load and management. ^(*) = Protected by PBR (UPOV 78), ^(*) = Protected by PBR (UPOV 91). XX - Insufficient data to describe.