

Glenn

Canada Western Red Spring

The standard for milling and baking quality to which all other varieties are measured

- Consistently good yields in all growing conditions
- Excellent quality attributes
- Good overall disease resistance with good grade retention

PROTEIN CONTENT PERFORMANCE



OVERALL CHARACTERISTICS

Maturity	Medium
Height	Medium
Growing Zone	Wide adaptability
Lodging Resistance	Good
FHB Resistance	I
Stripe Rust Resistance	MR
Leaf Rust Resistance	R
Stem Rust Resistance	R

* the value represents the average number combining AB and SK 2018 Seed Guide data.



Glenn

Technical Information

Seed Manitoba - 2021

Variety	Yield bu/acre	% Protein	Maturity +/- 99-days	Height +/- 81 cm	Spike Awned	Resistance level				
						Lodging	Rust			FHB
							Stem	Leaf	Stripe	
Glenn	68	14.4	+2	+8	Y	VG	R	R	MR	I
AAC Brandon	71	14.3	+2	0	Y	VG	R	R	MR	MR
Cardale	69	14.5	+2	+3	Y	VG	R	R	S	MR
Carberry	68	14.5	+2	0	Y	VG	MR	R	MR	MR
AAC Elie	70	14.4	+2	-3	Y	VG	R	R	MR	I

SK Varieties of Grain Crops - 2020

Variety	Yield % Carberry		% Protein	Lodging	Stem Rust	Leaf Rust	Stripe Rust	FHB	Maturity (days)	Spike Awned	Height (cm)
	Area 1 & 2	Area 3 & 4									
Glenn	100	101	14.1	F	R	R	MR	I	-1	Y	+9
Cardale	99	101	14.4	F	R	R	S	MR	-2	Y	+3
Carberry	100	100	14.5	VG	MR	R	MR	MR	0	Y	0
AAC Brandon	107	106	14.2	G	R	R	MR	MR	0	Y	-1
AAC Viewfield	111	109	14.0	VG	R	MR	R	I	-1	Y	-3

Alberta Seed Guide - 2021

Variety	Yield Category (% Carberry)				Maturity Rating	Protein %	Height (cm)	Lodging	Stripe Rust	FHB
	Overall Yield	Low <45 bu/ac	Med 45-70 bu/ac	High >70 bu/ac						
Glenn	97	96	96	101	-1	13.6	94	G	MR	I
Stettler	105	103	106	104	0	14.1	92	G	I	I
CDC Go	102	95	104	104	-1	14.0	92	G	MS	MS
Go Early	97	93	103	95	-4	14.4	100	G	I	I
Carberry	100	100	100	100	0	14.0	85	VG	MR	MR
AAC Viewfield	110	108	108	113	0	13.5	82	VG	R	I

Yield followed by + indicates significantly higher than check, - indicates significantly lower than check, without + or - is not significantly different than check.

Origin: North Dakota State University

Pedigree: ND2831/Steele - ND