

A proven variety across Western Canada, Glenn has good yield potential and is well suited for areas where FHB and rust are of concern.

Key Features

- Improved FHB resistance
- Excellent rust resistance
- Retains excellent quality, even in adverse conditions
- Included in the Warburtons contracting program
- Awned



Overall Characteristics

Yield	101% of Carberry	FHB	I
Maturity	L	Stripe Rust	MR
Height	-4 cm	Leaf Rust	R
Lodging	VG	Stem Rust	R
Origin	NDSU, through CANTERRA SEEDS field evaluation program		

Overall characteristics reflect provincial seed guide and/or official registration data. Yield from MB Seed Guide. Height cm +/- AC Barrie

Technical Information

Seed Manitoba - 2017

Variety	Yield bu/acre	% Protein	Maturity +/- 99-days	Height +/- 81 cm	Spike Awned	Resistance level				
						Lodging	Rust			FHB
							Stem	Leaf	Stripe	
Glenn	62	14.4	2	8	Y	VG	R	R	MR	I
AAC Brandon	65	14.2	2	0	Y	VG	R	R	MR	MR
Cardale	63	14.5	2	3	Y	VG	R	R	S	MR
Carberry	62	14.6	2	0	Y	VG	MR	R	MR	MR
Harvest	61	14.3	-1	8	N	VG	R	MR	MR	S

SK Varieties of Grain Crops - 2017

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	101	102	-0.4	F	R	R	MR	I	-1	Y	+11
Cardale	99	101	-0.1	F	R	R	S	MR	0	Y	+2
Carberry	100	100	14.6	VG	MR	R	MR	MR	100	Y	83
AAC Brandon	106	106	-0.4	G	R	R	MR	MR	0	Y	0

Alberta Seed Guide - 2017

Variety	Yield Category (% AC Barrie)				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	104	110+	100	104	L	-0.2	85	VG	MR	I
Stettler	112+	119+	109+	111+	M	-0.3	84	G	I	MS
CDC Go	110+	103	111+	116+	M	-0.1	83	G	MR	MS
Harvest	102	98	103	104	M	-0.1	84	VG	MR	S
Carberry	107+	115+	105+	105+	L	-0.1	78	VG	MR	MR

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