

CS Recoil

Canada Prairie Spring Red

High yielding in a short, strong straw package and excellent rust resistance.

- Superior grain yield (6% higher yield than AAC Penhold)
- Short, strong straw, well suited for high inputs and irrigation
- Excellent all-around rust resistance (R to Leaf and Stripe Rust)
- Widely adapted

YIELD PERFORMANCE



OVERALL CHARACTERISTICS

Maturity	Medium
Height	Short
Growing Zone	Prairie wide
Lodging Resistance	Very Good
FHB Resistance	I
Stripe Rust Resistance	R
Leaf Rust Resistance	R
Stem Rust Resistance	MR



CS Recoil

Technical Information Seed Manitoba - 2025

Variety	Yield bu/acre	% Protein	Maturity +/- 99-days	Height +/- 81 cm	Spike Awned	Resistance level				
						Lodging	Rust			FHB
							Stem	Leaf	Stripe	
CS Recoil	82	13.6	2	-4	Y	VG	MR	R	R	I
AAC Penhold	78	14.0	1	-10	Y	VG	MR	R	MR	MR
SY Rowyn	78	13.6	1	-5	Y	VG	R	R	MR	MR
AAC Brandon	74	14.4	2	0	Y	VG	R	R	MR	MR

SK Varieties of Grain Crops - 2025

Variety	Yield % AAC Brandon		% Protein	Lodging	Stem Rust	Leaf Rust	Stripe Rust	FHB	Maturity (days)	Spike Awned	Height (cm)
	Area 1 & 2	Area 3 & 4									
CS Recoil	98	102	13.5	G	R	R	R	I	-1	Y	-4
AAC Penhold	98	98	13.7	VG	MR	R	MR	MR	-2	Y	-9
AAC Foray	102	107	12.7	F	MR	R	I	I	0	Y	+5
SY Rowyn	95	99	13.4	F	R	R	MR	MR	-1	Y	-5

Alberta Seed Guide - 2025

Variety	Yield Category(% AAC Brandon)			Maturity Rating	Protein %	Height (cm)	Lodging	Stripe Rust	FHB
	Overall Yield	Low <77 bu/ac	High >77 bu/ac						
CS Recoil	104	99	108	0	14.0	80	VG	R	I
AAC Goodwin	104	103	105	-1	13.4	85	VG	R	I
AAC Penhold	101	97	104	0	13.3	77	VG	I	MR
AAC Perform	105	100	107	2	12.4	88	G	MR	MS

Origin: Limagrain Cereals Research Canada, Saskatoon