CANTERRA SEEDS
Seed the Difference.™

Technical Bulletin

CS Recoil

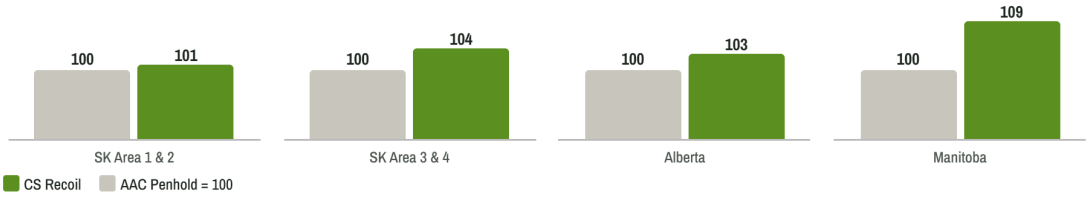
Wheat · Canada Prairie Spring Red (CPSR)

Strong all-round CPSR variety for western Canada



- 103% of AAC Penhold in Alberta
- Yields 101% of AAC Penhold in SK Area 1 & 2 and 104% in Area 3 & 4
- Best fit for wetter areas with a shorter growing season (stronger in SK Area 3 & 4: 102% vs 99%)
- Short plants with very good standability
- Good resistance to stem rust (MR), leaf rust (R), stripe rust (R)
- Variety subject to a Variety Use Agreement (VUA)
- Better Stripe rust resistance than AAC Penhold (R vs MR)

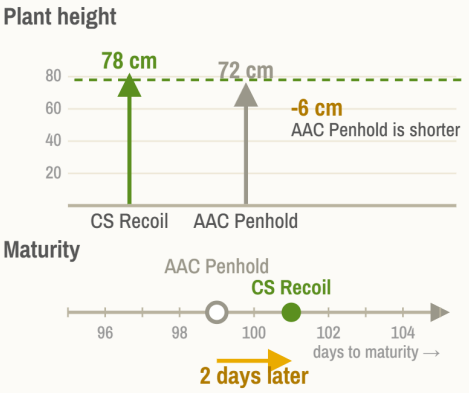
YIELD PERFORMANCE vs AAC Penhold · 2026 provincial seed guides · comparisons other than the check are worked out from each source's % of check



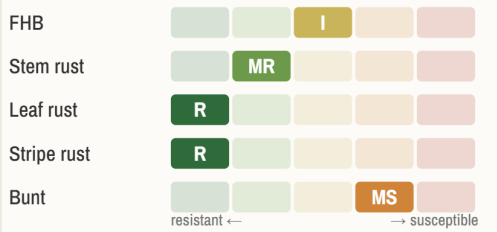
OVERALL CHARACTERISTICS	
Maturity	Mid
Height	Short
Growing Zone	Western Canada
Lodging Resistance	Very good

AT A GLANCE

Height and maturity vs AAC Penhold



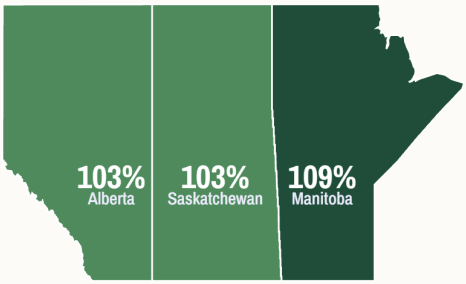
Resistance at a glance (SaskSeed Guide 2026)



Management tips — these ratings are well handled with standard practices and don't take away from the variety's value

- **Bunt (MS):** common bunt is effectively managed with a registered fungicide seed treatment

Yield vs AAC Penhold by province



Saskatchewan = average of Areas 1 & 2 and 3 & 4; Alberta = overall yield category; Manitoba = % of the check in Seed Manitoba.

Data: 2026 provincial seed guides (Seed Manitoba, Alberta Seed Guide, SaskSeed Guide) · Printed Nov 1, 2026 · Approved

Limagrain Cereals Research Canada
VARIETY USE AGREEMENT VUA BREEDING INNOVATION

CS Recoil · Technical information

Technical Information · Seed Manitoba – 2026

Variety	Yield bu/acre	% Protein	Maturity +/- 99-days	Height +/- 81 cm	Resistance level				
					Lodging	Rust			FHB
						Stem	Leaf	Stripe	
CS Recoil	**84**	**13.7**	**+2**	**-4**	**VG**	**MR**	**R**	**R**	**I**
AAC Brandon	75	14.5	+2	0	VG	R	R	MR	MR
AAC Penhold	77	14.0	+1	-10	VG	MR	R	MR	MR
AAC Rimbey VB	81	12.5	+1	0	G	R	R	R	I
AAC Camrose VB	81	13.1	+3	-4	VG	R	R	R	I

Alberta Seed Guide – 2026

Variety	Yield Category (% AAC Brandon)			Maturity Rating	Protein %	Height (cm)	Lodg.	Spike Awned	Stripe Rust	FHB
	Overall Yield	Low <77 bu/ac	High >77 bu/ac							
CS Recoil	**103**	**99**	**105**	**0**	**13.6**	**79**	**VG**	**Y**	**R**	**I**
AAC Brandon	100	100	100	0	14.0	84	F	Y	MR	MR
AAC Penhold	100	96	102	0	13.3	77	VG	Y	I	MR
AAC Rimbey VB	106	99	110	0	11.9	85	G	Y	R	I
AAC Camrose VB	105	100	107	+2	12.8	80	VG	Y	R	I

SK Varieties of Grain Crops – 2026

Variety	Yield % AAC Brandon		% Protein	Lodging	Stem Rust	Leaf Rust	Stripe Rust	FHB	Maturity (vs. 101 days)	Height (vs. 81 cm)
	Area 1 & 2	Area 3 & 4								
CS Recoil	**99**	**102**	**13.5**	**VG**	**MR**	**R**	**R**	**I**	**0**	**-3**
AAC Brandon	100	100	14.3	F	R	R	MR	MR	0	0
AAC Penhold	98	98	13.7	VG	MR	R	MR	MR	-2	-9
AAC Rimbey VB	106	107	12.4	G	R	R	R	I	-1	-1
AAC Camrose VB	102	109	13.0	VG	R	R	R	I	+1	-4

Origin: LCRC **Distributor:** CANTERRA SEEDS

Sources: Seed Manitoba 2026, Alberta Seed Guide (Spring 2026), SaskSeed Guide 2026. Alberta maturity is days +/- the check and protein is shown as an absolute % (check + the guide's difference). "-" = rating not available in the guide.

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