CANTERRA SEEDS
Seed the Difference.™

Technical Bulletin

AAC Beyond

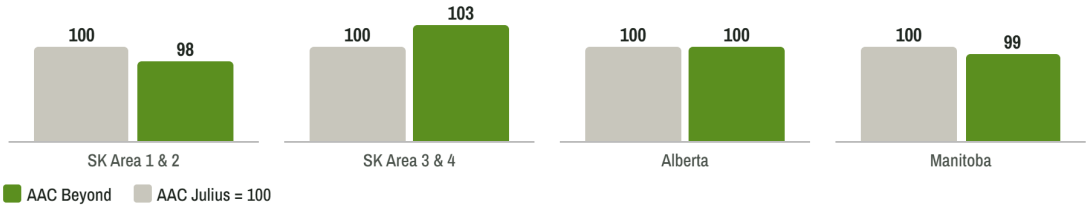
Field pea · Yellow

Productive Yellow variety for western Canada

- Yield 106% (Area 1 & 2) and 107% (Area 3 & 4) of CDC Amarillo in Saskatchewan
- 101% in Alberta, 96% in Manitoba (provincial guides, % of check)
- Yields 98% of AAC Julius in SK Area 1 & 2 and 103% in Area 3 & 4
- 100% of AAC Julius in Alberta
- Good resistance to powdery mildew (R), fusarium wilt (MR)



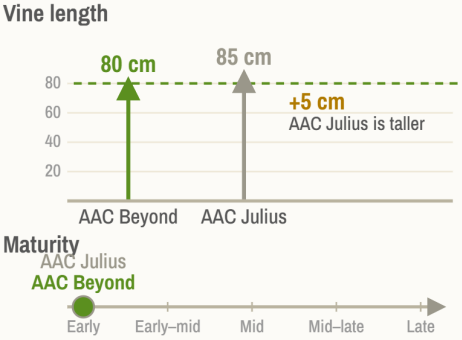
YIELD PERFORMANCE vs AAC Julius · 2026 provincial seed guides · comparisons other than the check are worked out from each source's % of check



OVERALL CHARACTERISTICS	
Type	Yellow
Maturity	Early
Protein	23.6%
Lodging score	3.8
Seed weight	220 g/1000

AT A GLANCE

Vine length and maturity vs AAC Julius



Resistance at a glance (SaskSeed Guide 2026)



Yield vs AAC Julius 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

AAC Beyond · Technical information

Technical Information · Seed Manitoba – 2026

Variety	Yield % Check	Site Years	Relative Maturity	Vine Length	Seed Size (TKW)	Resistance level						
						Lodging	Powdery Mildew	Mycosphaerella	Fusarium Root Rot	Seed Coat Green	Breakage	Dimpling
AAC Beyond	**96**	**37**	**Early**	**M**	**210**	**G**	**VG**	**F**	**MR**	**G**	**F**	**F**
CDC Amarillo	98	50	Long	M	230	VG	VG	F	MR	G	F	F
AAC Julius	97	23	Mid	M	210	G	VG	F	MR	G	G	G
AAC Chrome	106	40	Long	M	240	G	VG	F	I	G	G	G

Alberta Seed Guide – 2026

Variety	Yield % CDC Amarillo						Protein %	Maturity	Vine (cm)	TSW (g)	Standability (1–9)	Mycosphaerella	Fusarium Root Rot	Breakage	Dimpling	Green Seed Coat / Bleaching
	Overall	Brown-irrigated	Brown	Black-short	Black-mid	Grey Wooded										
AAC Beyond	**101**	-	-	**100**	**103**	-	**23.6**	**E**	**80**	**220**	**3.8**	**4.2**	**MR**	**F**	**F**	**G**
CDC Amarillo	100	100	100	100	100	100	23.7	M	85	230	2.9	3.8	MR	F	F	G
AAC Julius	101	-	-	101	103	-	24.1	E	85	210	3.3	4.1	MR	G	G	G
AAC Chrome	109	-	-	-	108	-	22.5	M	75	240	3.6	3.8	I	G	G	G
AAC Ardill	103	-	106	107	103	98	22.4	M	85	230	3.7	4.0	MR	G	G	G

SK Varieties of Grain Crops – 2026

Variety	Yield % CDC Amarillo			% Protein	Maturity	Lodging (1–9)	Vine length (cm)	Mycosphaerella	Powdery mildew	Fusarium wilt	Seed wt (g/1000)
	Area 1 & 2	Area 3 & 4	Irrigated								
AAC Beyond	**106**	**107**	-	**23.6**	**E**	**3.8**	**80**	**4.2**	**R**	**MR**	**220**
CDC Amarillo	100	100	100	23.7	M	2.9	85	3.8	R	MR	230
CDC Meadow	93	90	91	23.7	E	3.7	85	4.5	R	I	220
AAC Julius	108	104	-	24.1	E	3.3	85	4.1	R	MR	210
AAC Chrome	106	104	-	22.5	M	3.6	75	3.8	R	I	240
AAC Ardill	102	99	91	22.4	M	3.7	85	4	R	MR	230

Origin: AAFC **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.

201–1475 Chevrier Boulevard, Winnipeg, Manitoba R3T 1Y7
T 204.988.9750 F 204.487.7682