

CS ProStar

Yellow Pea

Very high protein content without compromising yield

- Very high protein content
- Good yield potential
- Early maturity
- Very low seed coat breakage

PROTEIN CONTENT (%)



OVERALL CHARACTERISTICS

Maturity	Early
Vine Length	Medium
Growing Zone	All pea growing areas
Lodging Resistance	Very Good
Seed Coat Breakage Resistance	Very Good
Powdery Mildew Resistance	R
Fusarium Wilt Resistance	MR

CS ProStar

Technical Information:

Seed Manitoba - 2025

Variety	Yield % AAC Carver	Relative Maturity	Seed Size	Lodging	Powdery Mildew	Seed Coat Breakage	Relative Vine Length
CS ProStar	97	Early	240	G	VG	VG	M
CDC Amarillo	98	Long	230	VG	VG	F	M
AAC Chrome	105	Long	240	G	VG	G	M
AAC Julius	97	Mid	210	G	VG	G	M
CDC Lewochko	100	Mid	230	VG	VG	G	L
AAC Profit	99	Mid	230	G	VG	F	M

SK Varieties of Grain Crops - 2025

Variety	Yield - % CDC Amarillo						
	1,2 & South 3	North 3 & 4	Protein %	Rel Mat	Lodging(1-9)	Seed Coat Breakage	Seed Weight (g/1000)
CS ProStar	100	100	24.8	M	3.2	G	250
CDC Amarillo	100	100	23.8	M	2.9	F	230
AAC Chrome	106	104	22.6	M	3.6	G	240
CDC Spectrum	104	103	24.1	M	2.9	G	240
CDC Inca	103	101	23.6	M	3.1	G	230
CDC Lewochko	103	103	24.5	M	2.8	G	230
CDC Meadow	93	90	23.8	E	3.7	G	220
AAC Profit	103	109	24.1	M	4.0	F	230

Alberta Seed Guide - 2025

Variety	Yield %CDC Amarillo						Protein %	Mat.	Vine Length (cm)	TSW (g)	Lodging (1-9)	Seed Coat Breakage
	Overall	Brown Irr.	Brown	Black - short	Black - mid	Grey wooded						
CS ProStar	101	XX	XX	95	102	XX	24.2	M	80	250	2.8	G
CDC Spectrum	103	XX	94	105	105	105	23.7	M	85	240	2.1	G
AAC Lacombe	101	XX	95	101	101	106	22.3	M	85	250	2.2	F
CDC Canary	103	XX	95	104	105	104	23.1	E	85	230	2.6	G
AAC Profit	106	XX	XX	111	106	XX	23.8	M	90	230	2.5	F
CDC Citrine	106	XX	XX	109	104	XX	23.3	M	85	220	2.6	G
CDC Hickie	101	XX	XX	105	101	XX	23.5	M	85	230	2.6	G

Origin: DL Seeds

Pedigree: CDC715S-4/P98089063