

AAC Aberdeen is a top yielding, medium maturity, semi-leafless, medium sized, yellow pea variety with leading standability and excellent resistance to powdery mildew.

AAC Aberdeen strengths:

- High yield; 4% higher than check variety CDC Amarillo and 6% higher than AAC Lacombe.
- Excellent standability
- Medium seed size (250 g)
- R rating for Powdery Mildew

AAC Aberdeen neutral traits:

 AAC Aberdeen is similar, or only a slight improvement over the check varieties in other characters

AAC Aberdeen weaknesses:

- AAC Aberdeen has lower protein content than CDC Amarillo
- I to Fusarium root rot



2025 MCVET Pea Trials

Variety	Yield	Relative	Relative	Seed Size	Lodging	Powdery	Mycosp	Fusarium	Seed coat				
	% of	Relative	Vine			rowdery	iviycosp-	rusanum	Green 3	Breakage	Dimpling 4		
	check	Maturity 1	Length	(TKW)		Mildew	haerella	Wilt 2	Green 3	breakage			
AAC Carver	100	Early	L	240	G	VG	F	_	G	G	G		
AAC Profit	99	Mid	М	230	G	VG	F	1	G	F	G		
AAC Chrome	105	Long	М	240	G	VG	F		G	G	G		
CDC Lewochko	100	Long	L	230	VG	VG	F		G	G	G		
AAC Aberdeen	101	Long	М	250	VG	VG	F	_	G	F	F		

1 Relative maturity ratings compared to check AAC Carver determined at Manitoba trial sites, Maturity equal or up to 2 days later consider early, 5 days plus considered long. 2 Fusarium Root Rot- MR -Moderate Resistance, I=Inderminate 3 Green seed coats: G = 0-10%; F = 11-25% 4 Seed coat dimpling rating: VG = 0-5%; G = 6-20%; F = 21-50% For Protein data on Peas please go to Seed Manitoba online: A number of new varieties are participating in a Variety Use Agreement (ʃ). If producers purchase aʃ variety and divert some of that grain at harvest for seed use, they will be invoiced a Variety Use Fee for use of the seed. Ask your retailer about your obligations to the Variety Use Agreement (ʃ) when purchasing seed M=Medium, L=Late, VL Very Late, G=Good, VG = Very Good, P=Poor, VP= Very Poor, F=Fair, R=Resistant, MR-Moderately, I=Intermediate Resistance, MS =Moderately Susceptible, S=Susceptible

2025 SKVPG Pea Trials

	Yi	eld Relative t	to CDC Ama	Rela		Vine		Seed						
Variety	1, 2 &	North	Irriga-	Protein	tive	Lodging,	Length	MBa	Powdery	Fusarium	SCBs	SCD ₆	Green-	weight
	South 3	3 & 4	tion	(%)	Maturity	,	(cm)	IVID ₄	Mildew	Root Rot		3CD ₆	ess	(g/1000)
CDC Amarillo	100	100	100	23.8	М	2.9	85	3.9	R	MR	F	F	G	230
AAC Chrome	106	104	-	-1.2	M	0.7	75	0.0	R	1	G	G	G	240
CDC Meadow	93	90	91	0.0	E	0.8	85	0.7	R	_	G	G	G	220
CDC Inca	103	101	103	-0.2	M	0.2	85	0.2	R	1	G	G	F	230
AAC Carver	102	100	-	-1.5	E	0.6	85	0.5	R	_	G	F	G	240
AAC Aberdeen	107	107	-	-1.0	М	0.2	85	-0.3	R		F	F	G	250

M=Medium, L=Late, VL Very Late, G=Good, VG = Very Good, P=Poor, VP= Very Poor, F=Fair, R=Resistant, MR-Moderately,

I=Intermediate Resistance, MS =Moderately Susceptible, S=Susceptible, E=Early, M=Medium L=Late VL=Very Late

2025 ABRVT Pea Trials

TOTAL																
Variety	Overall	Brown Irrigated	Brown Yield	Black Short	Black Mid	Grey Wooded	Protein	Maturity	Vine Length	TSW	Stand- ability ₃	Mycosph aerella	Fusarium Root	SCB ₆	SCD 7	Green Seed
	Yield	Yield (%)	(%)	Yield (%)	Yield (%)	Yield (%)	(%)	Rating	(cm)	(g)	(1-9)	Blight ₄	Rot			Coat
CDC Amarillo (check)	100	100	100	100	100	100	23.8	М	85	230	2.9	3.9	MR	F	F	G
AAC Carver	104	XX	99	102	104	110	-1.3	E	85	240	3.5	4.4	_	G	F	G
AAC Chrome	109	xx	XX	XX	108	XX	-1.2	M	75	240	3.6	3.9		G	G	G
AAC Ardill	103	XX	106	107	103	98	-1.3	M	85	230	3.7	4.1	MR	G	G	G
CDC Lewochko	103	xx	98	104	104	103	0.9	M	90	230	1.6	4.5	_	G	G	G
AAC Aberdeen	103	хх	XX	100	102	XX	-1.0	M	85	250	3.1	3.6		F	F	G

E= Early, M=Medium, L=Late, VL Very Late, G=Good, VG = Very Good, P=Poor, VP= Very Poor, F=Fair, R=Resistant, MR-Moderately,

³ Lodging Score(1-9) where 1 = completely upright, 9=completely lodged, 4 Mycospharella blight score (1-9) 1-no disease, 9= completely blighted.

⁵ Seed Coat Breakage. 6 Seed Coat Dimpling VG=0.5%, G=6-20%, F=21-50%

I=Intermediate Resistance, MS =Moderately Susceptible, S=Susceptible 3 Standability 1=erect, 9=flat.

⁴ Mycospharella blight score (1-9) 1-no disease, 9= completely blighted. 6 Seed Coat Breakage, 7 Seed Coat Dimpling VG= very good(0-5%),

G=good (6-20%), F=fair (21-50%) Green Seed Coat" G=good (0-10%), F=fair (11-25%)