



ALLIANCE SEED AS MANON



AS Manon comes with remarkable performance across yield environments, early maturing, great standability and excellent test weight.

AS Manon Features:

- 2 row feed barley
- Rough awn
- Beat all key checks across geographies
- Early maturing
- Excellent standability
- Good disease tolerance
- Excellent test weight
- 1 day earlier than CDC Austenson
- 56g TKW



2 row Barley

2025 MCVET Feed Barley Trials

Variety 1	Yield (bu/acre)	Protein (%)	Maturity +/- 88 days	Height +/- 89 CM	Test Wt. +/- 48.7lb/bu	Awms 2	Resistance Level:								
							Lodging	Loose Smut	Surface borne-smut	Root rot	Netted Net Blotch	Spotted Net Blotch	Spot Blotch	Stem Rust 3	FHB 4
CDC Austenson (2)	116	12.2	1	0	0.5	R	G	S	R	I	MS	R	MR	I	I
CONLON (2)	100	12.8	-1	-3	0.8	S	G	I	I	I	I	MR	S	MR	MR
Esmá (2)	114	12.1	1	-10	-0.4	-	G	R	NT	-	MS	MS	MS	NT	I
CDC Durango (2)	113	12.4	2	-3	0.1	R	G	S	R	-	MR	MS	I	I	I
AS Manon (2)	105	12.6	-2	4	0.4	R	VG	NT	NT	NT	NT	NT	NT	NT	NT

1 Values in brackets indicate row and type: 2 = two-row; 6 = six-row; W = white aleurone (all others yellow); F = fodder. 2 R = Rough, S = Smooth, SS = Semi-Smooth 3 Reactions given for old races of stem rust. All cultivars are susceptible to new race QCC1. However, to date this has not caused widespread damage. Early seeding will generally reduce the likelihood of severe infection. 4 Fusarium head blight (FHB) infection is highly influenced by environment and heading date. Under high levels of the disease all varieties will sustain damage. NT = Not tested for disease, until a full rating is generated assume that the variety is susceptible to the disease.

2025 SKVPG Feed Barley Trials

Variety	2 or 6 Row	Awms 2	Yield (% ACC Synergy)		Relative Maturity 3	Lodging	Resistance to								
			Area 1 & 2	Area 3 & 4			Netted Net Blotch 4	Spotted Net Blotch	Spot Blotch	Scald	Loose Smut	Other Smuts	Root Rot	Stem Rust	FHB
AAC Synergy	2	R	100	100	M	F	MR	R	R	S	S	I	I	MR	I
CDC Austenson	2	R	102	103	M	G	MS	R	MR	S	S	R	I	I	I
CDC Durango	2	R	106	107	M	VG	MR	MS	I	MS	S	R	-	I	I
Esmá	2	R	103	98	M	G	MS	MS	MS	S	R	-	-	-	I
AS Manon	2	R	89	92	M	G	-	-	-	-	-	-	-	-	-

2 R=Rough; S=Smooth; SS=Semi Smooth

3 Relative maturity of the check, AAC Synergy, is M (on average, 94 days from seeding to swathing ripeness).

4 There are two forms of net blotch: netted (Pyrenophora teres f. teres) and spotted (Pyrenophora teres f. maculata) Generally, in Saskatchewan, the netted form is more prevalent.

2025 ABRVT Feed Barley Trials

Variety	2 or 6 row	Awn Type	Overall Yield	Low < 113 (bu/ac)	High ≥ 113 (bu/ac)	Maturity days (Days +/-)	Test Weight (lb/bu)	TKW (g)	Height (cm)	Resistance to Lodging	Loose Smut	Other Smuts	Scald	Spot form	Net Form	Spot Blotch	FHB
AAC Synergy (check)	2	R	100	100	100	93	53	49	81	F	S	I	S	R	MR	R	I
AB Advantage	6	S	104	100	106	2	52	48	102	G	MR	I	I	I	MS	I	S
CDC Durango	2	R	107	101	110	2	54	50	79	VG	S	R	MS	MS	MR	I	I
ESMA	2	R	110	114	107	3	52	51	69	VG	R	XX	S	MS	MS	MS	I
CDC Austenson	2	R	101	98	103	2	54	49	81	G	S	R	S	R	MS	MR	I
AB Prime	2	S	107	107	107	1	53	48	86	G	S	R	I	MR	MS	I	I
AS Manon	2	R	93	95	92	-1	54	53	87	G	NT	NT	NT	NT	NT	NT	NT

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 R=Rough awns, SS= Semi Smooth, S=Smooth

Additional Data:

Céréla Trials 2021-2022 Average over 4 locations (Wpg, Saskatoon, Olds, Coaldale)				
	Yield (%)	Test Weight (g/hl)	Height (cm)	Lodging (1-9)
AB Cattlelac (check)	100	66.2	88	2.9
CDC Austenson	99	68.1	82	3.4
Sirish	97	67.9	70	2.0
AS Manon	113	67.4	85	2.1