

Canmore is a new 2-row general purpose barley, with applications for the feed market, as well as the developing shochu market.

Key Features

- Very good yields, 102% of Xena
- Greatly improved lodging resistance over Xena
- Higher % plumps and test weight
- MR rating to scald



Progress Through Research
Le progrès grâce à la recherche

Overall Characteristics

Yield	111% of AC Metcalfe	Test Weight	52 lb/bu
Maturity	M	Awn	Rough
Height	+1 cm	FHB	I
Lodging	VG		
Origin	AARD, Lacombe Barley Research Group		

Overall characteristics reflect provincial seed guide and/or official registration data. Yield in MB Seed guide. Height cm +/- AC Metcalfe

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Technical Information

Seed Manitoba - 2016

Variety	Yield Bu/ac	Prot. %	Mat +/- 88 days	Height +/- 35 inch	Test Wt +/- 48.7 lb/bu	Resistance level								
						Lodge	Loose Smut	Surface Borne Smut	Root Rot	Netted Net Blotch	Spotted Net Blotch	Spot Blotch	Stem Rust	FHB
Canmore	103	12.4	1	0	0.7	G	R	R	I	MS	MR	I	MS	I
CDC Cowboy	92	13.1	1	6	1.3	G	MS	MR	I	I	MR	I	MR	MR
Conlon	90	12.7	-1	-1	0.8	G	I	I	I	I	MR	S	MR	MR
AC Metcalfe	93	12.8	0	0	0	F	R	I	I	S	I	I	MR	I

SK Varieties of Grain Crops - 2016

Variety	Yield % AC Metcalfe			Resistance to										
	Area 1&2	Area 3&4	Relative Maturity	Lodge	Netted Net Blotch	Spotted Net Blotch	Spot Blotch	Scald	Loose Smut	Other Smuts	Root Rot	Stem Rust	FHB	
Canmore	118	121	L	G	MS	MR	I	MR	R	R	I	MS	I	
Xena	112	115	M	G	S	I	S	MS	MS	MS	MR	MR	MR	
AC Metcalfe	100	100	M	G	S	I	I	MS	R	I	I	MR	I	

Alberta Seed Guide - 2016

Variety	Yield Category (% AC Metcalfe)					Agronomic Characteristics				Disease Resistance						
	Overall Yield	Low <60 bu/ac	Med 60-90 bu/ac	High 90-120 bu/ac	V.High >120 bu/ac	Mat.	Test Wt. lb/bu	TSW (g)	Ht. (cm)	Ldg.	Loose Smut	Other Smut	Root Rot	Scald	Net Form blt	FHB
Canmore	107	-	104	111	108	M	52	49	73	G	R	R	I	MR	MS	I
CDC Cowboy	95	107	94	93	96	L	52	55	103	F	MR	MR	I	MS	I	MR
CDC Austenson	112	108	113	111	112	L	54	46	78	G	S	R	I	S	MS	I
AC Metcalfe	100	100	100	100	100	M	51	46	79	G	R	I	I	S	S	I

Origin: AARD, Lacombe Barley Research Group

Pedigree: H92013289Z/Ponoka