

Barley – 2 Row Malt

AC® Newdale

Parentage: CDC Stratus/TR236/WM862-6

Great agronomics combined with excellent malting qualities make AC® Newdale the two-row malting barley demanded by growers, maltsters and brewers.

Advantages:

- Reliable, consistent malt quality
- Retains malting quality even under tough harvesting conditions
- On the CMBTC Recommended Malting Variety Listing

Highest yielding two-row malting barley across the Prairies

2012 Top yielding two-row malting barley in the Crop Production Services Seed & Soil Expo Trials, Didsbury, Alberta

Key Competitive Factors

- Very high yielding
- Excellent lodging resistance
- Medium maturity, medium height and very little shattering risk at harvest
- Good resistance to stem rust, surface borne smut, spot blotch and common root rot
- Fair resistance to net blotch and FHB

"Growers love growing it, the maltsters love malting it and now the market is developed."

*Ryan Dodd,
Canada Malting Company*

"AC® Newdale's moderate levels of enzyme make this variety very suitable when used with adjuncts. Its low beta-glucan content also makes AC® Newdale attractive to brewers who experience problems with slow run-offs and poor beer filtration."

Canadian Malting Barley
Technical Centre



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Provincial Trial Results

2013 Alberta Seed Guide Agronomic Data						
Variety	Yield (% of AC Metcalfe)	Relative Maturity	Lodging	Scald	Root Rot	FHB
AC Metcalfe	100 bu/ac	95 days = M	G	VP	F	F
CDC Copeland	104	M	F	VP	F	F
CDC Meredith	108	L	F	VP	G	F
Bentley	105	M	G	VP	G	P
AC[®] Newdale	103	M	G	P	G	F
Check is: AC Metcalfe						
Source: seed.ab.ca						

2013 Saskatchewan Seed Guide Agronomic Data						
Variety	Yield (% of AC Metcalfe)	Maturity (+/- check)	Lodging	Stem Rust	Root Rot	FHB
AC Metcalfe	100	M	G	G	F	F
CDC Copeland	108	M	G	G	F	F
CDC Meredith	113	L	G	G	F	F
Bentley	113	L	G	G	F	P
AC[®] Newdale	113	M	G	G	G	F
Check is: AC Metcalfe						
Source: Sask Seed Guide 2013						

2013 Manitoba Seed Guide Agronomic Data						
Variety	Yield (bu/ac)	Maturity (+/- 88 days)	Lodging	Stem Rust	Root Rot	FHB
AC Metcalfe	89	0	F	MR	I	I
CDC Copeland	90	0	F	MR	I	I
CDC Meredith	94	2	F	MR	I	I
Bentley	94	0	G	MR	I	MS
AC[®] Newdale	98	0	F	MR	MR	I
Check is: AC Metcalfe						
Source: Seed Manitoba 2013						