



FIRST PLACE GENETICS

# AC<sup>®</sup> Harvest

CWRS Wheat

(AC<sup>®</sup> Domain/2/ND640)

**Proven performer /  
proven winner**



High Yield



## AC<sup>®</sup> Harvest

DEVELOPED BY  
Agriculture and Agri-Food Canada

Offers farmers the best standability, the best colour retention and a yield package to match.

- #1 requested CWRS in Western Canada
- Comprehensive disease package = high yields & better grades
- Stands well
- Resists shattering & sprouting
- Early maturity - 2 days earlier than AC Barrie

### Advantages

- Great colour retention = better grade protection
- High test weight
- High protein
- Resistance to pre & post harvest sprouting

### Benefits in the field

- Yields well
- Combine early & easily
- Grades well
- Profit in pocket

## Testimonials

“Harvested well, ripens very even compared to other CWRS varieties. Very true sample with equal kernels. No midge. Performed as good or better than competitors.”

**M. Siedler - Lumsden, SK**

“This variety demonstrates good yield potential with improved sprouting resistance.”

**2010 CWB Variety Survey**



Developed by:

 Agriculture and Agri-Food Canada / Agriculture et Agroalimentaire Canada

Dr. Fred Townley-Smith



FP-GENETICS

For more information contact

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[fpgenetics.ca](http://fpgenetics.ca)

# AC<sup>®</sup> Harvest

## CWRS Wheat

2012 Alberta Seed Guide Agronomic Data								
Variety	Yield (% of AC Barrie)	Protein (+/- check)	Maturity	Lodging	Height (cm)	Resistance to		
						Sprouting	Bunt	FHB
AC Barrie	100	0	M	G	88	G	F	F
Lillian	105	0.3	M	G	86	G	G	VP
CDC Go	111	0.3	M	G	83	P	G	P
Superb	112	-0.3	M	G	85	G	G	P
Carberry	107	0.2	L	VG	79	F	G	G
Glenn	104	0.4	L	VG	85	F	F	F
Stettler	112	0.2	M	G	84	G	G	P
<b>Harvest</b>	<b>102</b>	<b>0.1</b>	<b>M</b>	<b>VG</b>	<b>83</b>	<b>VG</b>	<b>F</b>	<b>VP</b>

Check is AC Barrie: average yield = 58.6 bu/ac; protein = 13.3%

Source: seed.ab.ca

2012 Saskatchewan Seed Guide Agronomic Data								
Variety	Yield (% of AC Barrie)	Protein (+/- check)	Maturity	Lodging	Height (cm) (+/- check)	Resistance to		
						Sprouting	Bunt	FHB
AC Barrie	100	14.9	100	G	93	G	F	F
Lillian	101	0.3	0	F	-3	G	G	VP
McKenzie	105	-0.4	-1	F	1	VG	VG	F
Superb	109	-0.4	3	G	-7	F	G	P
Carberry	109	-0.1	3	VG	-12	F	VG	G
Glenn	111	-0.3	3	VG	-4	F	F	F
Cardale	108	0.2	1	G	-9	G	VP	G
Stettler	114	0.1	1	G	-6	G	G	P
<b>Harvest</b>	<b>103</b>	<b>-0.4</b>	<b>-1</b>	<b>VG</b>	<b>-6</b>	<b>VG</b>	<b>F</b>	<b>VP</b>

Source: Sask Seed 2012

2012 Manitoba Seed Guide Agronomic Data								
Variety	Yield (% of AC Barrie)	Protein (+/- check)	Maturity	Lodging	Height (in) (+/- check)	Resistance to		
						Leaf Rust	Bunt	FHB
AC Barrie	54 bu/ac		99	G	37	P	F	
Kane	107		1	G	-2	R	I	MS
Glenn	106		2	VG	-2	R	I	I
AC Domain	97		-2	VG	-1	I	I	MS
Carberry	105		2	VG	-5	R	R	MR
Glenn	106		2	VG	-2	R	I	I
Stettler	102		1	G	-2	MS	MR	MS
<b>Harvest</b>	<b>108</b>		<b>-1</b>	<b>VG</b>	<b>-2</b>	<b>MR</b>	<b>S</b>	<b>S</b>

Source: Seed Manitoba 2012

