

AC® Enchant VB is a very high yielding, high quality CPSR with the added benefit of the Sm1 gene for midge tolerance.



Advantages:

- Sets the standard in the high yield, mid-protein market
- Excellent end-use quality

Key Competitive Factors

- High yield CPSR
- Midge tolerant
- Early maturity in the class
- High test weight
- Resistant to leaf rust, stem rust, loose smut and bunt
- Resistant/moderately resistant to Ug99 stem rust



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FP Genetics

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Provincial Trial Results

2013 Saskatchewan Seed Guide Agronomic Data								
Variety	Yield (% of AC Barrie)	Protein (+/- check)	Maturity (+/- AC Barrie)	Lodging	Height (cm) (+/- check)	Resistance to		
						Sprouting	Bunt	FHB
Conquer VB	123	-1.6	1.3	F	-9	P	VG	F
5702PR	125	-1.6	0.4	G	-10	P	F	G
SY985	112	-0.8	-0.2	G	-15	P	G	F
AC® Enchant VB	116	-1.5	-0.1	F	-5	G	VG	P

Source: Sask Seed 2013

2013 Manitoba Seed Guide Agronomic Data								
Variety	Yield (bu./ac.)	Protein (%)	Maturity (+/- 99 days)	Lodging	Height (+/- 37 in.)	Resistance to		
						Leaf Rust	Bunt	FHB
Conquer VB	61	13.1	2	G	-1	MR	I	MS
5702PR	63	12.9	1	VG	-4	MR	R	MS
SY985	61	13.5	2	G	-6	R	MR	I
AC® Enchant VB	61	12.8	1	G	-1	R	R	S

Source: Seed Manitoba 2013

Note: Enchant VB is being tested in AB for the second year in 2013 and will be included in 2014 table.