



**FP-GENETICS**

# CDC Utmost

CWRS Wheat - Midge Tolerant



High Yield  Midge Tolerant

**CDC Utmost**  
DEVELOPED BY  
Crop Development Centre

New very high yielding awnless red spring wheat with good lodging resistance and the best Midge Tolerance currently available.

**CDC Utmost**  
AC Elsa/CDC Teal/ Seneca DH# 10



**\*\*New Generation of Midge Tolerance! \*\***

- ✓ Very High Yield
- ✓ Good Lodging Resistance
- ✓ Midge Tolerance

Entry	Midge Damage (%)
<b>CDC Utmost</b>	<b>1.5</b>
Harvest	<b>13.5</b>
McKenzie	<b>14.0</b>
Snowbird	<b>12.6</b>

### \*Advantages

- Overall Excellent Agronomic Package with the Added Benefit of Midge Tolerance
- Resistant to Leaf Rust
- MR to Stem Rust
- Average Protein/ Good Test Weight

Developed by:



**Crop Development Centre**

### \*\*Testimonials

- Testimonials will be gathered from everyone who grows a Breeder Plot in 2010.



For more information contact  
1-877-791-1045  
[www.fpgenetics.ca](http://www.fpgenetics.ca)



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## CWRS Wheat - Midge Tolerant

Saskatchewan Agronomic Data							
Variety	Yield (% of AC Barrie)	Protein (+/- Check)	Maturity (+/- check)	Lodging	Sprouting	FHB	Leaf Rust
<b>CDC Utmost</b>	116	-0.6	-1	G	G	P	VG
AC Barrie	100	0	0	G	G	F	P
Lillian	102	0.2	0	F	G	VP	VG
McKenzie	105	-0.4	-1	F	G	F	VG
Superb	109	-0.4	3	G	G	P	P
Check is AC Barrie	68.4 bu/ac	14.2%	109				

Source: 2010 SaskSeed Guide

CDC Utmost was not tested in MB in 2009.

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