



FIRST PLACE GENETICS

CDC Orrin

White Oat



Excellent Quality

CDC Orrin

DEVELOPED BY
Crop Development Centre

For western prairie producers who value excellent agronomics and high milling quality.

CDC Orrin

Agronomics

- Great Yield Potential in Non-Rust Areas
- High Kernel Weight
- Later Maturity

Quality

- Excellent Grain Quality
- Good Milling Yield
- High % Plump and Low % Thins
- Low % Fat

Disease Package

- Very Good Resistance to Smut

Developed by:



Crop Development Centre

**Testimonials

- Testimonials will be gathered in the fall of 2011.

AVAILABLE AT:

Fenton Seed Farm Ltd.

Contact: Robin Fenton
Box 777
Tisdale, SK S0E 1T0
Phone: (306) 873-5438



FP·GENETICS

For more information contact
1-877-791-1045
fpgenetics.ca

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Alberta Agronomic Data

Variety	Yield (% of Cascade)	Maturity (+/- check)	Lodging	Test Weight (lb/bu)	Resistance to Smuts	Height (cm)
CDC Orrin	109	3	G	41	VG	85
Cascade	100	104 days	G	39	VP	100
AC Morgan	109	2	VG	40	P	91
AC Mustang	110	2	G	42	F	104

Note: Check is Cascade

Source: seed.ab.ca Winter 2010

Saskatchewan Agronomic Data

Variety	Yield (% of CDC Dancer)	Maturity (+/- check)	Lodging	Test Weight (g/0.5L)	% Hull	% Plump
CDC Orrin	109	L	G	253	23.2	74
CDC Dancer	100	M = 96 days	G	253	19.8	70
AC Morgan	106	L	VG	236	25.1	54

Note: Check is CDC Dancer

Source: SaskSeed Guide 2010



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