



FIRST PLACE GENETICS

AC[®] Leggett

White Oat
(OT294/Pc94)



Excellent Yield

AC[®] Leggett

DEVELOPED BY
Agriculture and Agri-Food Canada

High yielding milling oat with one of the best crown rust resistance packages available.

- Excellent yield potential
- Good lodging resistance
- Plump, heavy kernels
- Widely accepted by end-users
- Low % fat
- Low % thins
- One of the best crown rust resistance packages
- Very good resistance to smut
- Fair resistance to stem rust

Testimonials

“Viterra Food Processing has approved Leggett for production in the rust regions of western Canada. The superior nutritional qualities of this variety helps ensure that Viterra Food Processing products will continue to meet the labeling requirements for both Canadian and American Heart Healthy foods.”

**D. Galbraith, Milling Oat Specialist
Viterra Food Processing, Manitoba**



Developed by:



Dr. Jennifer Michell-Fetch



FP-GENETICS

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

AC[®] Leggett

White Oat

2012 Alberta Seed Guide Agronomic Data

Variety	Yield (% of CDC Dancer)	Maturity Rating	Test Weight (lb/bu)	Resistance to Smuts	Height (cm)
CDC Dancer	95.4 bu/ac	98 days = E	41	VG	93
AC Morgan	112	M	40	F	92
Triactor	110	M	38	VG	88
Leggett	95	M	41	VG	88
Check is CDC Dancer					
Source: seed.ab.ca					

2012 Saskatchewan Seed Guide Agronomic Data

Variety	Yield (% of CDC Dancer)	Maturity Rating	Test Weight (g/0.5L)	Resistance to Smut	Resistance to Crown Rust
CDC Dancer	100	96 days = M	253	VG	F
AC Morgan	106	L	236	F	VP
Triactor	116	L	240	F	G
Leggett	104	L	256	VG	VG
Check is: CDC Dancer					
Source: Sask Seed Guide 2012					

2012 Manitoba Seed Guide Agronomic Data

Variety	Yield (% of Leggett)	Maturity (+/- check)	Test Weight (+/- check)	Resistance to Smut	Resistance to Crown Rust
Leggett	136 bu/ac	96 days	39.3	R	R
AC Morgan	94	-1	-1	I	S
Triactor	112	-1	-1.5	I	MR
Leggett	100	0	0	R	R
Check is: Leggett					
Source: Seed Manitoba 2012					

