

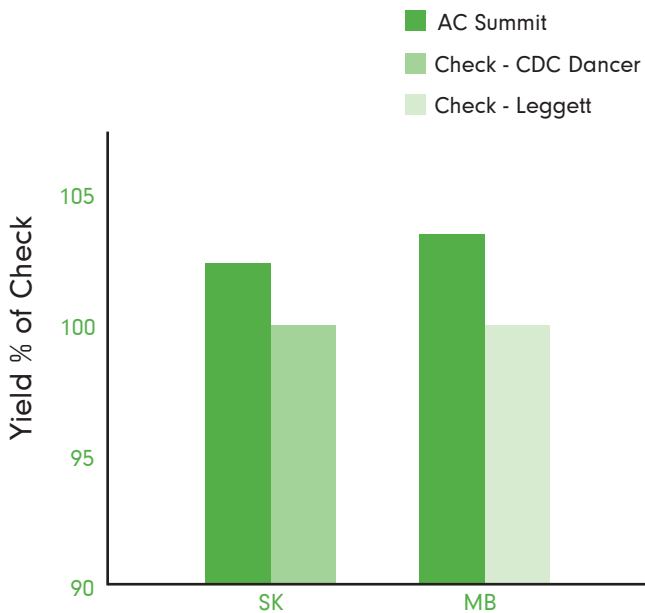
AC[®] Summit

Oat – White Milling

AC[®] Summit is a high-yielding white milling oat with the best multi-gene crown rust resistance available. In addition, AC[®] Summit is in high demand from millers, meaning maximized returns.



YIELD PERFORMANCE



Source: Sask. Seed 2016, Seed Manitoba 2016

Yield (Western Canada)	103 - 104%*
Maturity	• Medium
Disease Resistance	<ul style="list-style-type: none"> • Best available (R) multi-gene crown rust resistance • I to stem rust • R to smut
Harvestability	Good harvestability

* Percentage of check



Parentage: AC Ronald/OT299



2016 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	R	I
AC Morgan	106	L	236	I	S
CDC Ruffian	112	L	247	R	I
CDC Minstrel	107	L	245	R	MS
AC[®] Summit	103	M	256	R	I

Check is CDC Dancer

Source: Sask Seed 2016

2016 MANITOBA SEED GUIDE AGRONOMIC DATA

Variety	Yield (bu/acre)	Maturity (+/- 96 days)	Test Weight (+/- 39.3 lb/bu)	Resistance to Smut	Resistance to Crown Rust
AC [®] Leggett	136	96 days	39.3	R	R
AC Morgan	137	-1	-1	I	S
CDC Ruffian	146	0	0.8	R	I
CDC Minstrel	138	0	-0.25	R	MS
AC[®] Summit	141	0	0.5	R	I

Check is AC[®] Leggett

Source: Seed Manitoba 2016