



CDC Anson

White Milling Oats

Very short plant height
Rated 'VG' for standability
Very high beta-glucan and early
end-use demand

The Shortest Straw Available

A new white milling oat with very high yield potential and the best standability available. CDC Anson's very short plant height is shorter than CS Camden and AC® Summit. It has outstanding milling characteristics with high plump percentages, low thins, excellent groat percentage, high beta-glucan content and total dietary fibre content. Has seen early end-use demand.

- Excellent yield potential; 103% vs CS Camden; 104% vs AC Morgan
- Very short plant height, 10 cm shorter than CS Camden
- Excellent milling characteristics with high beta-glucan



CROP DEVELOPMENT CENTRE
USASK

Maturity:	+3 days vs. CS Camden
Height:	-9.3 cm vs. CS Camden
Lodging resistance:	Very Good (1.7)
Crown Rust Rating:	MR
Stem Rust Rating:	S
Other Smuts Rating:	R
BYDV Rating:	MS

Strengths

- Very good grain yield (\geq AC Morgan and CS Camden).
- Very good resistance to lodging.
- Very short plant height ($<$ checks).
- Good kernel weight (similar to AC Morgan).
- Very good plumpness ($>$ checks) and low thins (= AC Morgan).
- Excellent groat % ($>$ Summit).
- Industry leading groat beta-glucan levels, and total dietary fiber content.

Neutral

- Maturity (= AC Morgan).
- Groat protein (= Summit).
- Groat oil content ($<$ Summit).
- Test weight (= CS Camden).

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