



CDC Hank

White Milling Oats

High Yielding in the right geo
Solid Standability
Good Lodging Resistance

....because nobody complains about growing to many bushels.

CDC Hank is a high-yielding white milling oat that has delivered strong and consistent performance across Western Canada. It combines exceptional yield in given geo's with solid standability, good lodging resistance, and dependable milling quality, creating a package that performs from the field through to the end user. For growers familiar with AC Morgan, CDC Hank represents a natural next step. It has consistently matched or exceeded AC Morgan's performance in key oat-growing regions while delivering the yield needed to maximize oat acres. Strong interest from millers reflects the value CDC Hank brings to the market and reinforces its fit as a replacement for AC Morgan acres across Western Canada.

NEW 2028



Maturity:	- 1 days vs. Morgan
Height:	-3cm vs. Morgan
Lodging resistance:	Very Good (2.7)
Crown Rust Rating:	S
Stem Rust Rating:	S
Other Smuts Rating:	R
BYDV Rating:	MS

Strengths

Very good grain yield (> checks).
Very good resistance to lodging (= best checks).
Excellent groat β -glucan (> checks) and TDF (= best check).
Resistant to smut.

Neutral

FP Genetics

Phone: 1-877-791-1045

Website: fpgenetics.ca

Email: info@fpgenetics.ca

Contact FP Genetics for detailed variety data



FPGenetics