



CDC Harness

2-Row General Purpose Barley

*High yield potential
Strong standability
Good disease resistance*

Setting a New Standard for Feed Barley Yield Performance

An exciting new addition to our barley lineup, driven primarily by its outstanding yield performance particularly in Alberta & Saskatchewan. Top-yielding feed barley in two years of testing. This 2-row, hulled feed variety offers a strong agronomic package, with good resistance to smuts & good standability. Adding a combination of yield potential and agronomic strength, contributing to the growing demand in the feed barley market.

NEW 2028



**CROP
DEVELOPMENT
CENTRE**
USASK

Maturity: -1 days vs. Austenson

Height: -4 cm vs. Austenson

Lodging resistance: Good (2.6)

Loose Smut: MR

Other Smuts: MR

Scald: S

Net Blotch – Net & Spot Form Rating: I

Strengths

High grain yield (> CDC Austenson).

Good lodging resistance (= CDC Austenson).

High kernel weight and plumpness (> CDC Austenson), low thins (<CDC Austenson).

Moderate resistant to loose smut, surface smuts and stem rust.

Neutral

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