



SY Manness

Canada Western Red Spring

Very high yield potential
Very strong standing, short semi-dwarf
Early maturity

Outstanding Yield Potential Under Adequate Moisture

An outstanding performer across Western Canada, NEW, short, semi-dwarf CWRS with outstanding yield potential in MB and under irrigation, it was the highest yielding CWRS in the 2020 Manitoba Crop Variety Evaluations (MCVET). It's an incredibly strong-standing variety (equal to AAC Viewfield) and matures up to two days earlier than Carberry. Is resistant to Leaf Rust and Stem Rust and offers improved protein – similar to Carberry.

- Strong standing
- Short semi-dwarf – equal to AAC Viewfield
- Early maturity -2 days earlier than AAC Viewfield
- Great harvestability
- Averaging 18% higher yield than AA Brandon (MASC 2022-24)



syngenta

Maturity:	-1 days vs. AAC Viewfield
Height:	0 cm vs. AAC Viewfield
Lodging Resistance:	Very Good (1.6)
FHB Rating:	I
Stem Rust Rating:	R
Leaf Rust Rating:	R
Stripe Rust Rating:	I
Bunt Rating:	S

Strengths

High yield
High protein
Short height
High TKW

Neutral

Maturity, lodging, test weight

FP Genetics

Phone: 1-877-791-1045

Website: fpgenetics.ca

Email: info@fpgenetics.ca

Contact FP Genetics for detailed variety data



FPGenetics