



AAC Walsh

Canada Western Red Spring

Good protein and high yielding
Very large kernel size
Rated MR for FHB and R for all other priority 1 diseases

Take a Western Canadian Stand

AAC Walsh is a high yielding CWRS with that yields above Brandon. It has a large kernel size and very strong disease resistance. It has shown low DON accumulation in grain and improvements to grain protein, flour protein, falling number, and milling properties.

- Short, very strong straw (semi-dwarf)
- 105% of AAC Brandon
- MR to FHB and low DON accumulation in grain



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Maturity:	- 3days vs Carberry
Height:	-2cm vs Carberry
Lodging Resistance:	Very Good (1.6)
FHB Rating:	MR
Stem Rust Rating:	MR
Leaf Rust Rating:	R
Stripe Rust Rating:	I
Bunt Rating:	MR

Strengths

Equal grain protein content to AAC Brandon
 Short, very strong straw (semi-dwarf)
 Resistance to leaf rust, stem rust, stripe rust, common bunt and loose smut
 Desirably low deoxynivalenol accumulation in grain
 Improvements to grain protein, flour protein, falling number, amylograph peak viscosity, milling yield, farinograph water absorption, baking water absorption, and gluten extensibility

Neutral

Does not possess the Sm1 gene for orange wheat midge resistance.

FP Genetics

Phone: 1-877-791-1045

Website: fpgenetics.ca

Email: info@fpgenetics.ca

Contact FP Genetics for detailed variety data

