



AAC Succeed VB

Canada Western Amber Durum

*High yielding
Wheat midge tolerant
High protein*

Strong Disease Resistance, High in Protein

AAC Succeed VB is a top choice for new and innovative genetics in the durum market. This midge tolerant durum boasts a strong disease package and is among the highest in the class for protein. With the added peace of mind of wheat midge tolerance, AAC Succeed VB is a great choice among the new class of CWAD. It has the marker for the Sm1 gene and expresses the unique combination of resistance to orange wheat blossom midge with strong straw.

- Performs well in dry conditions
- Maturity equal to Strongfield
- High protein – similar to Strongfield



Agriculture and
Agri-Food Canada

Agriculture et
Agroalimentaire Canada



Maturity: +0.3 days vs. Strongfield

Height: + 1.8 cm vs. Strongfield

Lodging resistance: Good (2.7)

FHB Rating: MS

Stem Rust Rating: MR

Leaf Rust Rating: R

Stripe Rust Rating: I

Bunt Rating: R

Strengths

Orange wheat blossom midge tolerant durum genotype with high grain yield coupled with stronger straw and larger kernel size than the checks

Good gluten strength, higher yellow pigment than the checks

Low grain cadmium content.

Neutral

FP Genetics

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Contact FP Genetics for detailed variety data



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