



# AAC Wesley

## White Milling Oats

**Short Stature**  
**Good Standability**  
**Resistance to BYDV**

### Early Maturity = Harvest Management Options

AAC Wesley combines good yield with earlier maturity, and reduced height. It is a NEW white hulled oat variety that yields 104% of Summit, has a maturity earlier than Summit by 4 days, and a short plant height that is equivalent to Summit. It has good lodging resistance, test weight, kernel size and plumps and thins. AAC Wesley has very high groat percentage, good beta-glucan and protein contents, and an oil level in the range acceptable to the milling industry. It is rated 'R' for BYDV.



- Good yield combined with early heading and earlier maturity
- Shortened height with good lodging resistance
- Very high groat percentage



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Maturity: +2 days vs. CS Camden

Height: -3.5 cm vs. CS Camden

Lodging resistance: Very Good (1.8)

Crown Rust Rating: MS

Stem Rust Rating: I

Other Smuts Rating: R

BYDV Rating: R

### Strengths

- Good yield combined with early heading and earlier maturity
- Shortened height with good lodging resistance
- Very high groat percentage
- Good beta-glucan content
- Resistance to BYDV (2019 data only)

### Neutral

- Test weight, thousand kernel weight, %plumps and thins, protein content and oil content
- Adequate disease resistance package, with intermediate resistance to FHB, intermediate reaction to OSR.

### FP Genetics

Phone: 1-877-791-1045

Website: [fpgenetics.ca](http://fpgenetics.ca)

Email: [info@fpgenetics.ca](mailto:info@fpgenetics.ca)

Contact FP Genetics for detailed variety data

