

2018 WSU-WOCS Winter Canola Variety Trials Ritzville, The Dalles, Mansfield

Amanda – University of Idaho

- Consistent high yielder in PNW trials since release
- Genetics to 'fit' PNW growing conditions
- High oil content
- Intermediate maturity
- Non-GM

Claremore – High Plains Crop Development

- IMI residual tolerant, non-GM
- Intermediate resistance to blackleg
- Good shatter resistance
- Good winterhardiness
- Good yield performance in PNW trials

Edimax CL – Rubisco Seeds

- IMI residual tolerant, non-GM
- Excellent tolerance to post applied Beyond® herbicide
- Vigorous fall growth
- High yield potential
- Excellent winterhardiness
- Medium-early maturity
- Good blackleg resistance

Griffin – Kansas State University

- Developed for grazing with prostrate growth habit during fall
- Dual purpose forage and grain
- Good winter survival following grazing
- Moderate resistance to field blackleg
- Moderate resistance to blackleg
- Non-GM

HyCLASS 225 – Croplan/Winfield United

- Roundup and SURT (Sulfonylurea residual tolerant) technology
- Strong yield potential
- Improved winterhardiness
- Good oil content

HyCLASS 320 – Croplan/Winfield United

- Roundup technology
- Excellent fall vigor
- High yield potential
- Best winterhardiness in Croplan lines
- High oil content

Mercedes – Rubisco Seeds

- Conventional hybrid
- Early maturity
- Consistently yields in top 5 of PNW canola trials
- Excellent winterhardiness
- Good blackleg resistance
- High oil content
- Adaptable to wide row production

Upcoming tours:

May 17 – 4 p.m. - winter canola grazing study near Dusty, WA

May 22 – 10 a.m. – winter canola tour – Ritzville, WA

May 24 – 10 a.m. – winter canola tour – Mansfield, WA

June 20 – 5 p.m. – spring canola tour – Walla Walla, WA

June 21 – 5 p.m. – spring canola tour – Ralston, WA

Complete info is available on our website www.css.wsu.edu/oilseeds or our Facebook page [WSU Oilseeds](https://www.facebook.com/WSUOilseeds/). If you would like to be notified of future events please email ksowers@wsu.edu

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