

2024-2025 WSU Small Plot Winter Canola Variety Trial
Wilbur, WA

Hybrid entries

Company	Variety	Yield
Bayer Crop Science	DK Exception	3924^A
Bayer Crop Science	DK Exstorm	4038^A
Bayer Crop Science	DK Sequel	4498^A
CROPLAN	CP1077WC	3816^A
Photosyntech	PST23YWB708	4174^A
Photosyntech	PST23YW314	3859^A
Photosyntech	PST23YWT930	3633
Photosyntech	PST23YSD1410	3260
Photosyntech	PST23BACL09	2471
Photosyntech	PST21BACL07	2299
Rubisco Seeds	Akilah	3780^A
Rubisco Seeds	Phoenix CL	3610
Rubisco Seeds	Messi	3543
Rubisco Seeds	Clavier CL	3258
Rubisco Seeds	Kicker	3140
Rubisco Seeds	Mercedes	3088
Rubisco Seeds	Colin CL	2832
Rubisco Seeds	Picard	2766
LSD 0.05		852
CV%		15

Open-Pollinated entries

Company	Variety	Yield
CROPLAN	CP320WRR	2933^A
CROPLAN	CP225WRR	2842^A
CROPLAN	CP1066WC	2263
CROPLAN	CP1022WC	2016
Kansas State University	KSR4926S	3011^A
Kansas State University	Surefire	2789^A
Kansas State University	KSR4928	2680^A
Spectrum Crop Development	Claremore	3219^A
LSD 0.05		735
CV%		18

All yields reported in lbs. per acre. Bolded values with superscript letters indicate no significant difference from the highest yield at the

Site Specific Attributes to Winter Canola
Variety Trial near Wilbur, WA

Date Planted	8/29/2024
Seeding Rate (seeds per acre)	260,000
Spring Soil Test Results	
pH	6.4
N (lbs. per acre)	142
P (ppm)	19
K (ppm)	466
S (ppm)	18
Soil Moisture (in.)	12.3
Depth of Soil Sample (in.)	0-48"
Spring Fertilizer Applied (NPKS)	30-0-0-5
Site Yield (lbs. per acre)	3213