

NOW THE PROFIT IS REALLY FLOWING.

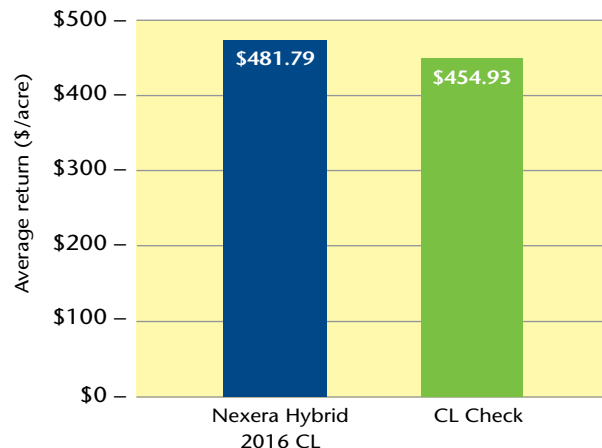
NEXERA™ HYBRID 2016 CL

For canola growers in the long-season zone of western Canada looking for hybrid yields and higher profit than other canola, Nexera Hybrid 2016 CL offers yield potential equivalent to any competitive canola hybrid, an R rating for Blackleg, the advantages of the Clearfield® system, excellent lodging resistance for easier swathing, and provides excellent harvestability.

HYBRID CHARACTERISTICS*

Herbicide system	Clearfield
Zones of adaptation	LSZ
Seed size	Large
Seed color	Black
Days to flower	1 day later than check ¹
Green seed count	Low
Blackleg rating	R ¹
Fusarium wilt	R ²
Seeding rate	5.0 lbs./acre

Nexera Hybrid 2016 CL vs. CL Check



Hybrid Characteristics*	Early Season Vigour	Days to Maturity	Lodging	Yield	Gross Returns
	<i>Excellent 9 Poor 1</i>	<i>60% seed color change</i>	<i>Excellent 9 Poor 1</i>	<i>Net moisture and dockage</i>	<i>Includes Nexera IP contract value</i>
Nexera Hybrid 2016 CL	7	103	8	40.1	\$481.79
CL Check	8	100	7	41.3	\$454.93

* Hybrid Characteristics based on 7 LSZ Advancement Demonstration and Area of Adaptation trials across western Canada in 2011. Hybrid returns calculated based on actual achieved yields, a generic canola price of \$485.00 per tonne and an estimated IP contract value of \$44.00 per tonne (\$1.00 per bu.). Days to maturity based on 2011 Nexera canola AOA trials across western Canada with maturity of check set at 100 days.

¹ Check is average of 72-65 RR and 45P70.

¹ Blackleg rating is based on the official WCCRRC procedures for variety registration.

² Fusarium wilt rating is based on data collected from the Alberta Research Council Indoor Screening Protocol and is recognized by WCCRRC for variety registration.



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