

A New Straight-Cut Option with Multigenic Blackleg Resistance

Growing Zone	Maturity	Height	Lodging	Disease Rating
LONG	+1.5 days	Medium	Very Good	R to Blackleg

- Excellent yield potential in the Long Season Zone
 - 102% of 74-44 BL¹
 - 103% of L130²
- Very good lodging resistance
- Improved Blackleg Resistance
 - Multigenic resistance that provides more durable defence against blackleg.
 - Broad spectrum resistance to the various pathotypes found in western Canada that provides more reliable defence against blackleg anywhere it is grown.
- Higher observed pod shatter tolerance – straight cut option

1. 2015 Demo Trial Results – 20 sites

2. 2015 Demo Trial Results – 4 sites



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2016 TRIALS TO DATE – LONG SEASON ZONE OF WESTERN CANADA

	Variety	Yield (bu/ac)	% Competitor	Sites	Blackleg
CANTERRA SEEDS vs. Invigor	CS2100	54.2	103.0	12	Multigenic R
	L140P ¹	52.6			R
	CS2100	55.2	104.2	16	Multigenic R
	L140P ²	53.0			R
	CS2100	55.7	108.6	16	Multigenic R
L252	51.3	R			
CANTERRA SEEDS vs. Pioneer Hi-Bred	CS2100	48.8	104.7	5	Multigenic R
	46M34	46.6			MR
CANTERRA SEEDS vs. Dekalb	CS2100	49.5	100.4	15	Multigenic R
	74-44 BL	49.3			Multigenic R
	CS2100	54.1	102.4	23	Multigenic R
	75-65	52.9			R
CANTERRA SEEDS vs. Syngenta	CS2100	57.8	102.3	7	Multigenic R
	SY4157	56.5			Multigenic R
	CS2100	58.1	104.0	4	Multigenic R
	SY4166	55.9			Multigenic R
CANTERRA SEEDS vs. Brett Young	CS2100	53.2	99.6	8	Multigenic R
	6074	53.4			R

1. Straight-cut only
2. Straight-cut and swathed

