



SPRING CANOLA

	Herbicide Tolerance Trait	Common Seed Size Range	Days to Flower	Relative Maturity	Height ¹	Blackleg ²	Resistance Gene(s)* ³	Major Resistance Gene(s)* ⁴	Clubroot ⁵	Response to Population (RTP) ⁶	Oil Content	Vigor	Lodging	Straw-Cutting	Drought Tolerance	
ROUNDUP READY® CANOLA																
CP930RR	Roundup Ready	Hybrid	90-120,000	45	90	S	R	C	Rlm3	S	1	1	L	1	3	1
TRUFLEX™ CANOLA																
NEW CP9221TF	TruFlex	Hybrid	90-120,000	43	88	M-S	R	Multi	Muti	R - SOURCE A/B	2	1	NA	1	2	1
CP9978TF	TruFlex	Hybrid	100-115,000	46	92	M-S	R	A, G	LepR3, RlmS	S	2	1	M	1	1	2
LIBERTYLINK® CANOLA																
CP7130LL	LibertyLink	Hybrid	90-120,000	48	91	M	R	Multi	Muti	R - 2, 3, 5, 6, 8	3	1	NA	2	2	2
NEW CP7250LL	LibertyLink	Hybrid	90-120,000	50	94	M	R	Multi	Muti	R - 2, 3, 5, 6, 8	2	1	NA	2	2	3

KEY

1 Scale

- 1 = Excellent
- 2 = Strong
- 3 = Acceptable
- 4 = Manage
- 5 = Not Recommended

2 Height

- T = Tall
- M = Medium
- S = Short

3 Blackleg Field Resistance

- R = Resistant
- MR = Moderately Resistant
- MS = Moderately Susceptible
- S = Susceptible

4 Blackleg Resistance Group

- A
- B
- C
- D
- E1
- E2
- F
- G
- H
- X
- Multi

5 Blackleg Major Resistance Gene(s)*

- Rlm1 or LepR3
- Rlm1
- Rlm3
- LepR1
- Rlm4
- Rlm7
- Rlm9
- RlmS
- LepR2
- QTL
- Unknown
- Multi

6 Clubroot

- R = Resistant; clubroot genes are effective against pathotypes 2, 2B, 3, 3A, 5, 5X, 6, 8 and Source A/B
- S = Susceptible

6 RTP Ratings

- L = Low Response
- M = Moderate Response
- H = High Response

Product descriptions and ratings are generated from Answer Plot® trials and/or from the genetics supplier and may change as additional data is gathered.
*Major resistance gene groups are subject to change.