

# DKTF 98 CR



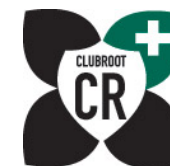
# DKTF 98 CR



## CLUBROOT RESISTANCE WITH DEKALB® TRUFLEX™ CANOLA HYBRID DKTF 98 CR.

Concerned about clubroot? Then this is the hybrid for you. The latest high performing multi-genetic clubroot resistant hybrid from DEKALB.

- Multi-genetic clubroot resistance provides durable protection against a broad spectrum of clubroot pathotypes
- TruFlex™ canola with Roundup Ready® Technology providing enhanced weed control
- Mid Maturity - Well suited to all clubroot zones
- Blackleg - R Rating (AC)



CATEGORY	CHARACTERISTIC	VALUE
Management	Value Added Trait	TruFlex
	Maturity relative to 74-44 BL	0.6
Diseases/Insects	Blackleg Rating	R (AC)
	Blackleg Rating % Of Westar	20.5
	Fusarium Wilt	R
	Clubroot	R
Plant Characteristics	Plant Height in Inches	43.2
	Standability	2.7
	Straight Cut Flexibility	DS

For more information on TruFlex™ canola with Roundup Ready® Technology, visit [TruFlex.ca](http://TruFlex.ca).

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Source: n = 30, 2019 Bayer Market Development Trials



JumpStart XL is shown to promote early vigour, greater stress tolerance, earlier and more even maturity and higher yield potential by increasing the availability of phosphate to the plant. In 75 independent large-plot research trials, crops treated with JumpStart averaged 7% higher yields than untreated.\*

\*Results from Western Canada from 1995-2017. Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

Click [here](#) for more information on seed treatment options for DEKALB Canola



## Legend

### TRAITS

TruFlex = TruFlex™ canola with Roundup Ready® Technology

LibertyLink = LibertyLink® Technology

RR = Roundup Ready® Canola

### STRAIGHT CUT FLEXIBILITY

SC = Straight Cut

DS = Delay Swathing

S = Swath at 50-70% SCC

### STANDABILITY

1 = Excellent, 9 = Poor

### BLACKLEG RESISTANCE LABELS

BLACKLEG RESISTANCE GENES: RESISTANCE A = RLM1 OR LEPR3

RESISTANCE B = RLM2

RESISTANCE C = RLM3

RESISTANCE D = LEPR1

RESISTANCE E1 = RLM4

RESISTANCE E2 = RLM7

RESISTANCE F = RLM9

RESISTANCE G = RLMS

RESISTANCE H = LEPR2

X = UNKNOWN

BLACKLEG RESISTANCE RATING

(% OF WESTAR CHECK)

R = 0-29.9

MR = 30-49.9

MS = 50-69.9

S = 70-100