



DK902TF *TF*

/// NEW

ULTRA EARLY MATURITY

**TruFlex**<sup>™</sup>  
CANOLA



Ultra Early  
Maturity



Multi Genetic  
Clubroot



Straight Cut



Blackleg  
Resistance

- Ultra-early maturity hybrid with strong yield potential and straight cut genetics
- Multi-genetic clubroot resistance
- R-rating for blackleg

Plant height: short - medium



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- Mid maturity
- Highest yielding hybrid in the 900 series
- A few days later than 902
- Starts flowering just as early as 902
- Pod integrity – straight cut plus +
- Plant height – medium to tall
- Multigenic clubroot resistance and blackleg resistance

# DK401TL *TFL*

MID MATURITY

/// NEW



Straight Cut Plus



Clubroot Resistance



Blackleg Resistance

- The highest-yield potential DEKALB® canola hybrid in the lineup
- DEKALB® TruFlex® LibertyLink® canola hybrids include both Straight Cut Plus, and clubroot resistance agronomic traits
- Straight Cut Plus hybrid with built-in trait for enhanced pod shatter protection
- TruFlex® LibertyLink® canola is the canola trait for farmers who want to use all of the tools available to them, with the ability to adjust their canola system as needed, depending on the weed spectrum in their fields
- Clubroot resistance to currently predominant pathotypes

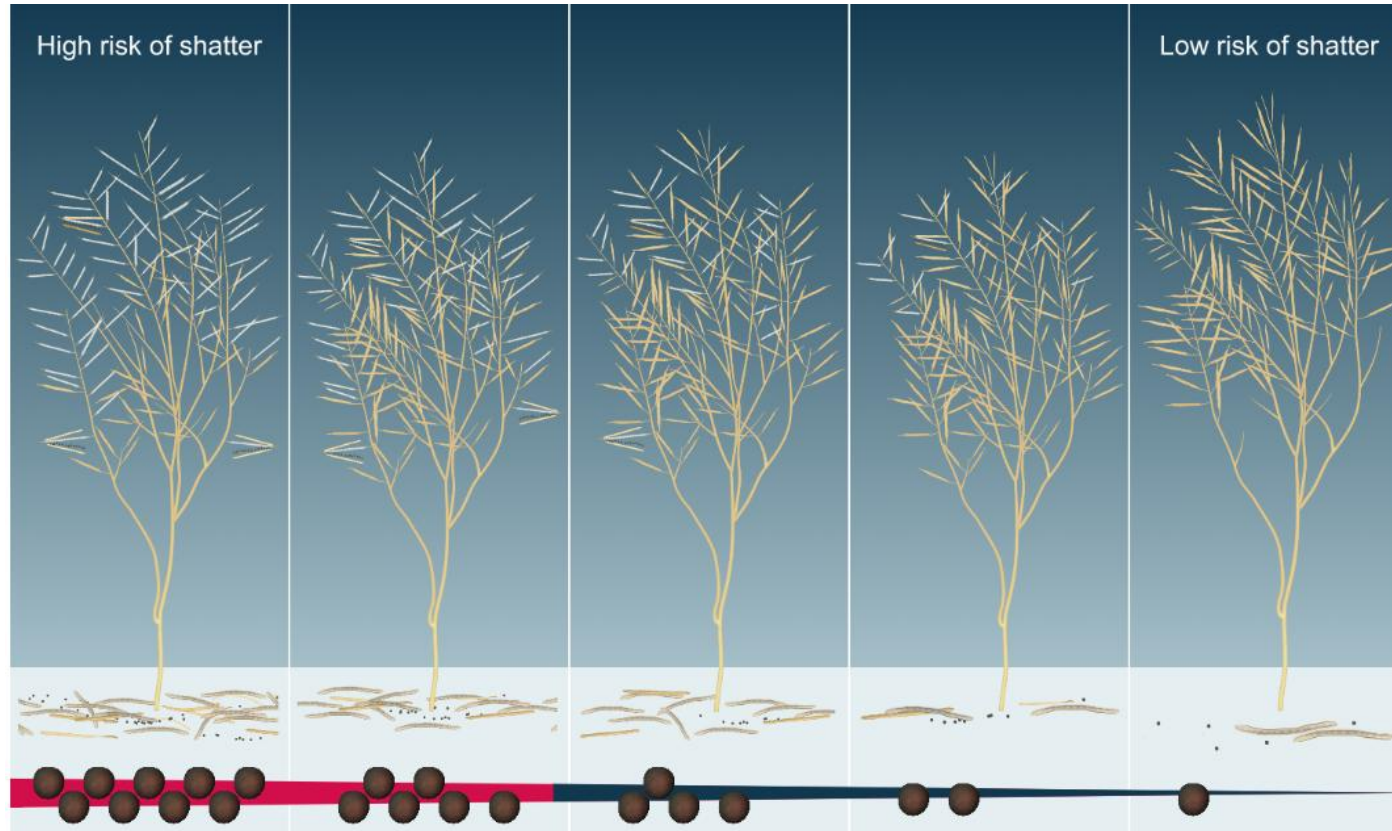


Multiple Modes of Action

Roundup (9)

Glufosinate (10)







# Canola Seed Treat Package



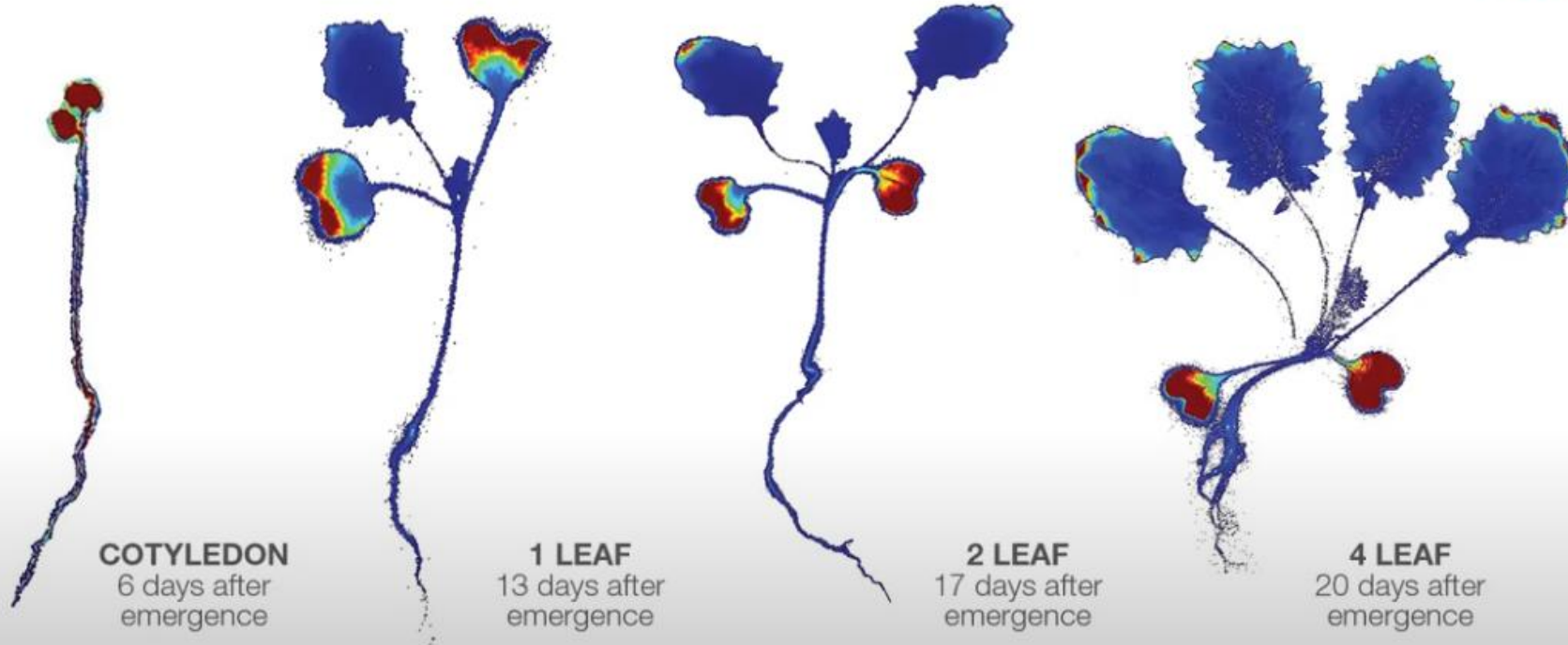
CLOTHIANIDIN	GROUP	4A	INSECTICIDE
PENFLUFEN	GROUP	7	FUNGICIDE
TRIFLOXYSTROBIN	GROUP	11	FUNGICIDE
METALAXYL	GROUP	4	FUNGICIDE



FLUPYRADIFURONE	GROUP	4D	INSECTICIDE
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# Systemic Translocation

**BUTEO**  
start



Hot and dry weather are most detrimental. Seedling canola growth slows, and flea beetle activity is increased.



# REPLANT

Crop Replant assistance is offered to aid farmers when there is failure due to natural causes including flooding, frost, soil crusting, and bird or animal feeding.

- 70% off SRP price
- Within 60 days of planting.



frost

# GROWER FINANCE.

NORTH REGION



## 2026 PROGRAMS

Program offered through



## Fixed 1% APR

- \$2,500 minimum purchase
- Due November 2026



## Bayer's Unprecedented C\$45+ Million Investment in Canola Innovation

Our new state-of-the-art Canola Innovation Centre in Winnipeg, Canada will significantly strengthen our global canola capabilities, enabling us to better serve farmers and support growth in this essential crop.

### New R&D Facility

- Spring Canola
- Winter Canola
- Camelina

Global demand for Canola continues to grow. Food, feed and biofuel markets

