

WE'RE FOR FARMERS.

CANOLA 2026



BEING A UFA MEMBER MEANS YOU COULD EARN PATRONAGE ON MANY PURCHASES YOU MAKE TO GROW HEALTHY CROPS.

THAT'S A PLUS.



Growing canola is a delicate act.

Farming is unpredictable. There are factors in your control, and plenty that aren't—like weather, pests or disease. But smart planning stacks the odds in your favour. Choosing the right canola seed for your farm and growing conditions can protect both your yield and your bottom line.

At UFA, we carry the latest seed innovations tailored for Western Canada, backed by experts who support you from seeding to harvest. Growing canola is a lot like playing cards. You can't choose the hand—but you can choose how you play it. Stack the deck in your favour with help from UFA.



Scan the code to find out more at UFA.com

*Minimum combined \$5,000 purchase on all categories to qualify for patronage. Excludes Micro Beef, Crop Nutrition and leased purchases. Subject to Board and Delegate approval.



WE'RE GOING TO BE YOUR #1 CANOLA SEED JUST WATCH US

We're developing the high yielding, pod shatter resistant hybrids you need. Our 2026 DEKALB® canola seed lineup is our most advanced ever. We're not holding back. We're working to be your #1 canola seed.

DEKALB. CHALLENGE THE STATUS QUO.



DEKALB.ca | 1 888-283-6847 | @Bayer4CropsCA

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Bayer, Bayer Cross, DEKALB and Design® and DEKALB® are registered trademarks of Bayer group. Used under license. Bayer CropScience Inc. is a member of CropLife Canada. ©2025 Bayer Group. All rights reserved.

GET MORE OUT OF YOUR EQUIPMENT.

Dieselelex Gold has more benefits than other high-end diesels.

That means **more** engine hours, doing **more** hard work, **more** efficiently, with **more** protection for vital components—putting **more** money in your pocket in the long run. And it's only available at UFA—one **more** reason to fuel your diesels with us.

Dieselelex® Gold
Power • Efficiency • Protection



Scan to see the difference
Dieselelex Gold can make



ADD PRECEDE® TO YOUR SEED PROTECTION



Cold Start Your Crop

Seeds are nutrient imbalanced. Achieving the maximum genetic potential means providing the essential nutrients, combined with biostimulants, right from the start. By applying PreCede, a novel seed nutrient dressing, in tandem with your seed protection you will maximize rooting and seedling vigor of your crop.

PreCede is powered by two biostimulants, Convey and Cellburst Technology, to maximize the efficiency of the formulation.

PreCede is Stage 1 in the System of Chemtrition®

Designed Specifically for Each Crop to Release its Genetic Potential



Cereal



Pulse



Canola

Learn more at atpag.com

™© ATP Nutrition, Chemtrition and PreCede are trademarks and registered trademarks of ATP Nutrition Ltd. ™

Seed Nutrition Matters – 5 Reasons Why

1. 90% of seeds are nutritionally imbalanced.

To achieve the genetic potential of the crop, proper seed nutrition is critical to drive seedling vigor and a healthy root system to maximize the photosynthetic efficiency of the plant.

2. There are 5 key nutrients critical for germination and early seedling growth:

1. **Phosphorus:** stimulates vigorous early season growth, driving strong roots, and energy production within the plant.
2. **Zinc:** necessary for protein synthesis and membrane function; helps in seed formation and healthy root growth leading to enhanced grain yield.
3. **Manganese:** regulates the splitting of water molecules during photosynthesis and accelerates germination and early seedling development.
4. **Boron:** regulates metabolism of carbohydrates and maintains cell wall integrity of roots
5. **Nickel:** cofactor of urease – involved in the breakdown of urea to ammonia.

3. Pairing nutrition with biostimulants enhances nutrient uptake, root growth, and addresses abiotic stress.

- **Convey** is a biostimulant when applied to seed in combination with nutrition results in improved root growth, better nutrient uptake and movement, and improves the plants ability to respond to stress.
- **Cellburst** is a seaweed extract (biostimulant) when used in combination with seed nutrition can enhance seed nutrition to benefit rooting and stress management.

4. **PreCede is a seed nutrient dressing designed specifically for the crop that makes seed treating easy.** The seed requires a complex mixture of nutrients in specific ratios and this combination varies by crop. PreCede is a combination of:

- **Plant nutrition** – Macro and micronutrients to address deficiencies to ensure enhanced germination, early season vigor, and rooting.
- **Biostimulants** – Convey and Cellburst increase rooting and reduce abiotic and biotic stress.

5. **PreCede should be combined with seed protection to further benefit plant health and yield.** You can check which seed treatments are compatible with PreCede at atpag.com.

Get a FREE Seed Nutrient Test!

Over the past couple of years ATP and UFA has worked with many growers to conduct analytical seed nutrient tests through an independent third party lab. The results from the tests have been instrumental in determining whether or not a seed nutrient dressing would be beneficial.

Contact UFA today and
**GET A FREE
SEED NUTRIENT TEST!**



RESILIENCE

A trait we share — with farmers who won't back down.
With two Canadian companies committed to Alberta farmers.
With canola hybrids tough enough to deliver.

ALWAYS TRUE TO OUR CANADIAN ROOTS

BRIAN & GREG KESTER

THREE HILLS, AB

LOYAL UFA / CANTERRA SEEDS FARMERS

CS3300 TF *TruFlex* CANOLA

- ✓ PodProtect™, 7+ shatter rating*
- ✓ 1st Gen clubroot resistance
- ✓ Multigenic blackleg resistance
- ✓ Early maturity

YIELD: 103% vs DEKALB DK902TF**



Connect with your local UFA
Customer Account Manager

CS4100 LL *LIBERTY LINK*

- ✓ PodProtect™, 7+ shatter rating*
- ✓ 1st & 2nd Gen clubroot resistance
- ✓ Multigenic blackleg resistance
- ✓ Mid maturity

YIELD: 105% vs Brevant B3020***



Proudly
A Farmer Owned
Company

*Canola shatter ratings, Canola Council of Canada. Shatter ratings are subject to change. Performance may vary depending on environmental conditions and farming practices.
** N=21, 2024 Strip Trials | *** N=15, 2024 Strip Trials | LibertyLink® and the Water Droplet Design are registered trademarks of BASF. Used under license. | Always read and follow insect resistance management requirements (where applicable), grain marketing and all other stewardship practices and pesticide label directions. **Scan the QR code or visit cropsience.bayer.ca/product-legal to review important stewardship and product information including regulatory status, grain marketing requirements, herbicide and insect tolerance, pesticide use and product trial results.** Roundup Ready® and TruFlex® are trademarks of Bayer Group. Used under license. ©2025 Bayer Group. All rights reserved.



GROWING ZONE AND HEAT UNITS

Early 1000-1200

Mid 1200-1400

Late >1400

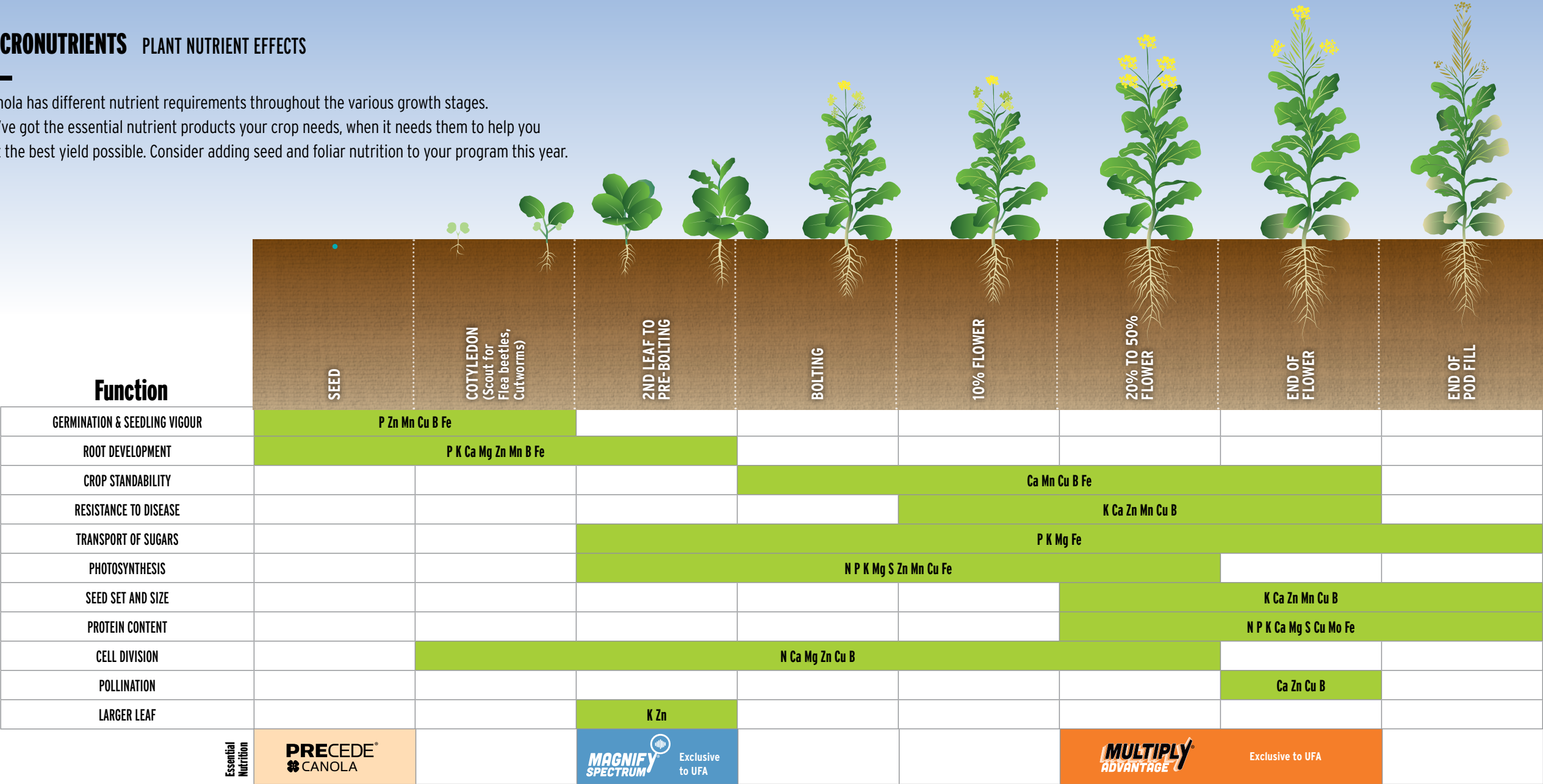
UFA Farm & Ranch Supply stores



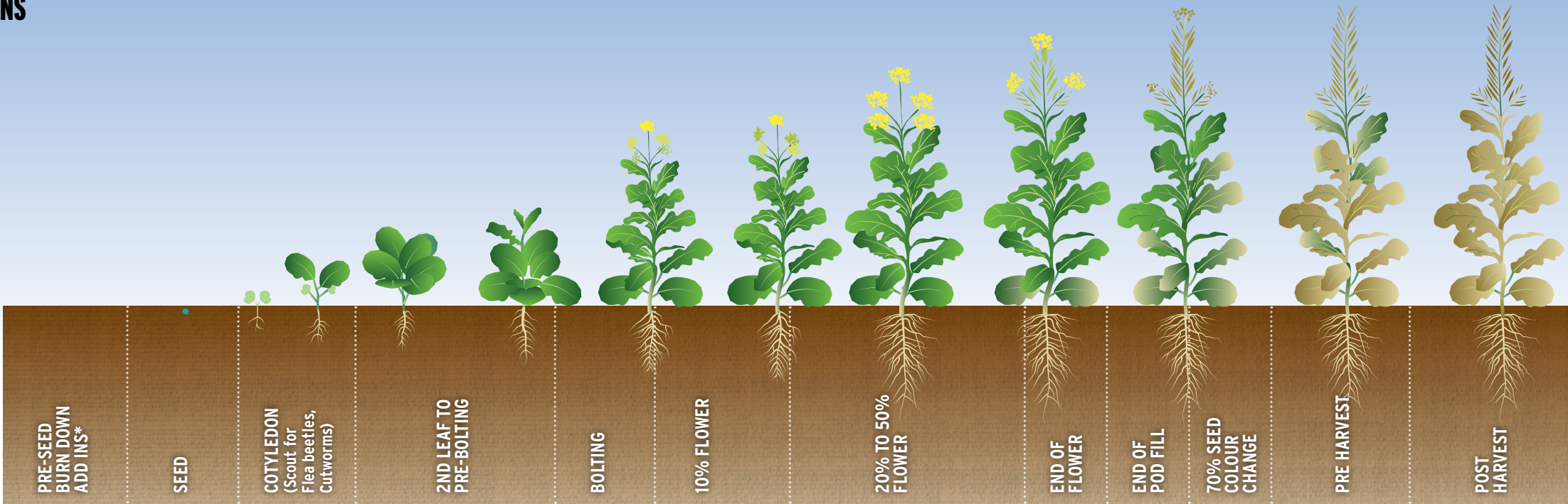
Heat unit values are based on growing degree day accumulations using a 5C base between May 1 and Sept 15.

MICRONUTRIENTS PLANT NUTRIENT EFFECTS

Canola has different nutrient requirements throughout the various growth stages. We've got the essential nutrient products your crop needs, when it needs them to help you get the best yield possible. Consider adding seed and foliar nutrition to your program this year.



STAGING SOLUTIONS












	BASF
	Bayer
	Corteva
	FMC
	Nufarm
	Syngenta
	Tide

TRUFLEX®	Certitude®			Nexicor®				Cotegra®				Heat® LQ & Glyphosate	
	Prospect™							Viatude®					
	Conquer® II		Decis®	Roundup Transorb®				Proline® Gold				Roundup® Transorb	
	Command Charge®		Pounce®					Miravis® Bold/Star				Reglone® Ion	
LIBERTYLINK®	Certitude®			Nexicor®	Liberty®, Centurion® ADV & Facet L®			Cotegra®				Heat® LQ & Glyphosate	
	Prospect™							Viatude®					
	Conquer® II		Decis®					Proline® Gold				Roundup® Transorb	
	Command Charge®		Pounce®		Tide GA/Clethodim			Miravis® Bold/Star				Reglone® Ion	
TRUFLEX® LIBERTYLINK®	Certitude®			Nexicor®	Liberty®, Centurion® ADV & Facet L®			Cotegra®				Heat® LQ & Glyphosate	
	Prospect™							Proline® Gold				Roundup® Transorb	
	Command Charge®		Decis®	Roundup Transorb®				Miravis® Bold/Star				Reglone® Ion	
	Conquer® II		Pounce®		Tide GA/Clethodim			Viatude®					

ALWAYS READ AND FOLLOW LABEL DIRECTIONS. All trademarks are the property of their respective owners.










CANOLA HYBRIDS.

LIBERTYLINK®



	 B3016	 B3018N NEXERA	 B3019	 B3020	 <small>NEW</small> B3901N NEXERA	 CS4000 LL	 <small>NEW</small> CS4100 LL	 DK800LL	 DK801LL
GROWING ZONES	Early-Mid	Mid-Late	Mid	Mid-Late	Mid-Late	Mid	Mid	Mid	Mid
LODGING RESISTANCE	Very Good	Very Good	Very Good	Very Good	Very Good	Good	Very Good	Good	Very Good
HARVEST MANAGEMENT	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut
CLUBROOT	CR6+	CR8	CR6+	CR6	CR7	1st Generation Clubroot Resistant	2nd Generation Clubroot Resistant	CR	CR
HEIGHT	Medium – Tall	Medium – Tall	Tall	Tall	Tall	Medium – Tall	Medium – Tall	Medium – Tall	Medium
BLACKLEG RATING	R	R	R*	R	R	R	R	R (A, E2)	R (A, G)

*Seedling and Adult resistance

LIBERTYLINK®








	 InVigor® L330PC	 InVigor® L333PC	 InVigor® L340PC	 InVigor® L341PC	 InVigor® L343PC	 InVigor® L345PC	 InVigor® L350PC	 <small>NEW</small> InVigor® L355PC	 InVigor® L356PC
GROWING ZONES	Early (All)	Early (All)	Early (All)	Early-Mid (All)	Early-Mid (All)	Early-Mid (All)	Mid-Late	Mid-Late	Mid (All)
LODGING RESISTANCE	Very Good	Good	Very Good	Very Good	Very Good	Good	Very Good	Very Good	Very Good
HARVEST MANAGEMENT	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut
CLUBROOT	1st Generation Clubroot Resistant	1st Generation Clubroot Resistant	1st Generation Clubroot Resistant	2nd Generation Clubroot Resistant	2nd Generation Clubroot Resistant	1st Generation Clubroot Resistant	1st Generation Clubroot Resistant	1st Generation Clubroot Resistant	1st Generation Clubroot Resistant
HEIGHT	Medium	Medium	Medium	Medium	Medium	Medium	Medium	Medium	Medium
BLACKLEG RATING	R	R	R	R	R	R	R	R	R

OPTIMUM® GLY

	 B4021	 <small>NEW</small> B4970N NEXERA
GROWING ZONES	Early-Mid	Early-Mid
LODGING RESISTANCE	Very Good	Very Good
HARVEST MANAGEMENT	Straight Cut	Straight Cut
CLUBROOT	CR6	CR12
HEIGHT	Medium-Tall	Medium-Tall
BLACKLEG RATING	R*	R*




*Seedling and Adult resistance

TRUFLEX®

	 CS2600 CR-T	 CS3000 TF	 CS3100 TF	 CS3200 TF	 <small>NEW</small> CS3300 TF	 DK900TF	 DK901TF	 DK902TF	 <small>NEW</small> DK904TF
GROWING ZONES	Early	Mid	Late	Mid-Late	Early	Mid	Mid	Ultra-Early	Mid
LODGING RESISTANCE	Very Good	Very Good	Very Good	Excellent	Excellent	Very Good	Very Good	Good	Very Good
HARVEST MANAGEMENT	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut	Straight Cut
CLUBROOT	2nd Generation Clubroot Resistant	2nd Generation Clubroot Re sistant	2nd Generation Clubroot Resistant	2nd Generation Clubroot Resistant	1st Generation Clubroot Resistant	CR	CR+	CR+	CR+
HEIGHT	Medium	Short	Medium – Tall	Medium – Tall	Medium – Tall	Medium	Medium	Short – Medium	Medium
BLACKLEG RATING	R (C)	R (A, G)	R (A, E2)	R (C)	R (A, E2)	R (A, E2)	R (A, G)	R (A)	R (E2, G)

Clubroot resistance ratings are the ratings from the manufacturer.

TRUFLEX®/ LIBERTYLINK®

	 DK400TL	 DK401TL	 InVigor® LR354PC
GROWING ZONES	Mid	Mid	Mid-Late
LODGING RESISTANCE	Very Good	Very Good	Very Good
HARVEST MANAGEMENT	Straight Cut	Straight Cut	Straight Cut
CLUBROOT	CR+	CR	1st Generation Clubroot Resistant
HEIGHT	Medium	Medium – Tall	Medium
BLACKLEG RATING	R (E2)	R (A, E2)	R

HARVEST MANAGEMENT

SWATH

LESS

Pick the hybrid that best suit your harvesting needs. Complete hybrid specifications are in this chart.

Follow Canola Council straight cut ratings

NOTE” In this seed guide, Harvest Management ratings indicate the manufacturers’ terminology. Without a unified rating system, it can be difficult to compare across companies. The ratings will become more unified over time. In general, pod shatter reduction, or harvestability is improving.

STRAIGHT CUT

MORE

B3016	B3018N	B3019	B4970N	CS3100 TF	B3020	InVigor® L330PC
		B3901N	CS4000 LL	CS3200 TF	B4021	InVigor® L333PC
		CS2600 CR-T	DK401TL	CS3300 TF	CS4100 LL	InVigor® L340PC
		CS3000 TF			DK400TL	InVigor® L341PC
		DK901TF			DK800LL	InVigor® L343PC
		DK902TF			DK801LL	InVigor® L345PC
					DK900TF	InVigor® LR354PC
					DK904TF	InVigor® L350PC
						InVigor® L355PC
						InVigor® L356PC



CLUBROOT MANAGEMENT




Major pathotypes in Alberta

Emerging pathotypes

RResistant

S Susceptible

NTNot Tested

			CLUBROOT PATHOTYPES																
	BRAND	SYSTEM	CR GEN/GROUP	3H	3A	3D	2F	5I	6M	8N	5X	5C	2B	8E	8P	5G	11A	9C	9E
	B3016	LibertyLink®	CR6+	R	R	R	R	R	R	R	R	R	R	R	S	R	R	R	R
	B3018N	LibertyLink®	CR8	R	R	R	R	R	R	R	S	S	R	R	S	S	S	S	S
	B3019	LibertyLink®	CR6+	R	R	R	R	R	R	R	R	R	R	R	S	R	R	R	R
	B3020	LibertyLink®	CR6	R	R	R	R	R	R	R	S	S	R	R	S	S	R	S	S
	B3901N	LibertyLink®	CR7	R	R	R	R	R	R	R	S	S	R	R	S	S	S	S	S
	B4021	Optimum® GLY	CR6	R	R	R	R	R	R	R	S	S	R	R	S	S	R	S	S
	B4970N	Optimum® GLY	CR12	R	R	R	R	R	R	R	R	R	R	R	S	R	NT	NT	R
	CS2600 CR-T	Truflex®	1ST & 2ND GEN	R	R	R	R	R	R	R	R	R	R	R	R	R	NT	NT	R
	CS3000 TF	Truflex®	1ST & 2ND GEN	R	R	R	R	R	R	R	R	R	R	R	R	S	NT	NT	R
	CS3100 TF	Truflex®	1ST & 2ND GEN	R	R	R	R	R	R	R	NT	NT	NT	R	R	R	NT	NT	NT
	CS3200 TF	Truflex®	1ST & 2ND GEN	R	R	R	R	R	R	R	NT	R	NT	R	R	R	NT	NT	NT
	CS3300 TF	Truflex®	1ST GEN	R	S	S	R	R	R	R	NT	R	NT	S	S	R	NT	NT	S
	CS4000 LL	LibertyLink®	1ST GEN	R	S	S	R	R	R	R	S	S	S	S	S	S	S	S	S
	CS4100 LL	LibertyLink®	1ST & 2ND GEN	R	R	R	R	R	R	R	NT	R	NT	R	R	R	NT	NT	NT
	DK400TL	TruFlex®/LibertyLink®	CR+	R	R	R	NT	NT	NT	NT	NT	R	NT	R	R	R	NT	NT	R
	DK401TL	TruFlex®/LibertyLink®	CR	R	S	S	NT	NT	NT	R	NT	R	NT	S	S	R	NT	NT	S
	DK800LL	LibertyLink®	CR	R	S	S	NT	NT	NT	R	NT	R	NT	S	S	R	NT	NT	S
	DK801LL	LibertyLink®	CR	R	S	S	NT	NT	NT	R	NT	R	NT	S	S	R	NT	NT	S
	DK900TF	Truflex®	CR	R	S	S	NT	NT	NT	R	NT	R	NT	S	S	R	NT	NT	S
	DK901TF	Truflex®	CR+	R	R	R	NT	NT	NT	R	NT	R	NT	R	R	R	NT	NT	R
	DK902TF	Truflex®	CR+	R	R	R	NT	NT	NT	R	NT	R	NT	R	R	R	NT	NT	R
	DK904TF	Truflex®	CR+	R	R	R	NT	NT	NT	R	NT	R	NT	R	R	R	NT	NT	R
	InVigor® L330PC	LibertyLink®	1ST GEN	R	S	S	R	R	R	R	S	NT	S	S	S	S	S	NT	S
InVigor®	InVigor® L333PC	LibertyLink®	1ST GEN	R	S	S	R	R	R	R	S	NT	S	S	S	S	S	NT	S
	InVigor® L340PC	LibertyLink®	1ST GEN	R	S	S	R	R	R	R	S	NT	S	S	S	S	S	NT	S
	InVigor® L341PC	LibertyLink®	2ND GEN	R	R	R	R	R	R	R	R	NT	R	R	R	R	NT	NT	R
	InVigor® L343PC	LibertyLink®	2ND GEN	R	R	R	R	R	R	R	R	NT	R	R	R	R	NT	NT	R
	InVigor® L345PC	LibertyLink®	1ST GEN	R	S	S	R	R	R	R	S	NT	S	S	S	S	S	NT	S
	InVigor® LR354PC	TruFlex®/LibertyLink®	1ST GEN	R	S	S	R	R	R	R	S	NT	S	S	S	S	S	NT	S
	InVigor® L350PC	LibertyLink®	1ST GEN	R	S	S	R	R	R	R	S	NT	S	S	S	S	S	NT	S
	InVigor® L355PC	LibertyLink®	1ST GEN	R	S	S	R	R	R	R	S	NT	S	S	S	S	S	NT	S
	InVigor® L356PC	LibertyLink®	1ST GEN	R	S	S	R	R	R	R	S	NT	S	S	S	S	S	NT	S

See vendor website for a more comprehensive understanding of pathotype sources and coverage relevant for your geography.

PLANT ANYWHERE.
THRIVE EVERYWHERE.

 **BREVANT®**
seeds

 **CORTEVA™**
agriscience

™&® Trademarks of Corteva Agriscience and its affiliated companies. © 2024 Corteva























CANOLA MATURITY CHART

Use the chart below to pick out the hybrids that best suit the average growing degree days in your area. Complete hybrid specifications are on the following pages.

EARLY

MID

LATER

InVigor®		InVigor®		InVigor®										InVigor®												InVigor®	
InVigor® L330PC		InVigor® L333PC		InVigor® L340PC		DK400TL		DK901TF		B4021		B3016		InVigor® L341PC		B3019		B3018N		B3020		CS3200 TF		CS3100 TF		InVigor® L350PC	
																								InVigor®			
DK902TF		CS3300TF								CS2600 CR-T		B4970N				CS4100 LL		B3901N		DK800LL				InVigor® LR354PC			
										InVigor®														InVigor®			
										InVigor® L343PC		CS3000 TF						DK801LL		DK904TF				InVigor® L355PC			
										InVigor®								InVigor®						InVigor® L356PC			
										InVigor® L345PC		CS4000 LL															
																											
						DK900TF		DK401TL																			



RECOMMENDED PRODUCT(S):

FINANCE OPTION(S):

☐ Credit

☐ Prepay

☐ Finance Offer

NOTES

BEING A UFA MEMBER MEANS YOU COULD EARN PATRONAGE ON MANY PURCHASES YOU MAKE TO GROW HEALTHY CROPS.

THAT’S A PLUS.



*Minimum combined \$5,000 purchase on all categories to qualify for patronage. Excludes Micro Beef, Crop Nutrition and leased purchases. Subject to Board and Delegate approval. © 2025 UFA Co-operative Ltd. All rights reserved. 14503

GET THE OFFER AND GET THE BENEFIT OF MORE TIME TO PAY.

2026 Spring credit offers, so you can get what you need now & pay later.

Talk to your CAM for more details.

BOOK NOW. PAY LATER.

Offer valid on purchases between February 1 - May 31, 2026

Book seed, crop protection and many other products you need without paying until June 25, 2026.

- ELIGIBLE PRODUCTS INCLUDE:
- Bulk fuel, oil & lubricants, tanks and accessories
 - Seed, fertilizer, crop protection, crop input services, in-stock bins & augers.
 - Livestock supplies, building materials and all other retail products



Offer valid on purchases between February 1 - May 31, 2026

EXCLUSIVE OFFER THOUGH UFA Get the seed, crop protection & nutrition and fuel you need and take advantage of UFA exclusive rates with FCC and extend your payment to March 15, 2027.



PREPAY OFFER Prepay canola & corn seed bookings prior to December 31, 2025 and receive up to \$25/bag rebate on 2026 purchases.

Terms and conditions apply. See UFA.com/CreditOffer for details.





YOU DESERVE THE BEST

Canada's most grown clubroot-resistant hybrids.

If you farm in an area that's affected by clubroot, you can't risk using half measures. InVigor® hybrid canola is the leader in managing this rising challenge, offering multiple hybrid options with first- or second-generation clubroot resistance. And you can expect high performance without compromise, because all our hybrids come with patented Pod Shatter Reduction technology.

For more information, contact
BASF **AgSolutions**® Customer Care
at 1-877-371-BASF (2273) or visit
agsolutions.ca/InVigor.

 **BASF**
We create chemistry

InVigor®

Always read and follow label directions.

AgSolutions and **INVIGOR** are registered trademarks of BASF, used under license by BASF Agricultural Solutions Canada Inc. © BASF Agricultural Solutions Canada Inc. All rights reserved. Results may vary on your farm due to environmental factors and preferred management practices.