



CANOLA 2027





We know canola.



We know you're looking for the right hybrid for your growing conditions.

We know you want it to emerge good and strong. We know the havoc weeds and disease can wreak on it from seeding through to harvest.

And that's why we made this guide: so you know your options inside and out. So you know what'll work and what won't. So you know you've done what you can to get the best yield possible. Know that no matter which product you choose, you can be confident that UFA is behind you every step of the way.

**LET'S MAKE THIS YEAR ONE
OF YOUR BEST YET-TOGETHER.**



Scan the code to find out more at UFA.com



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 2027 DEKALB® canola seed lineup is our most advanced ever.
We're not holding back. We're working harder to be your #1 canola seed.

DEKALB. CHALLENGE THE STATUS QUO.



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

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When you can't afford costly breakdowns, you can't afford to compromise on your diesel fuel. That's why every litre of Diesellex® Gold is precision-blended with **eight components** that restore power, boost efficiency and help protect your engine. It's fuel that doesn't quit, and it's exclusively available at UFA.

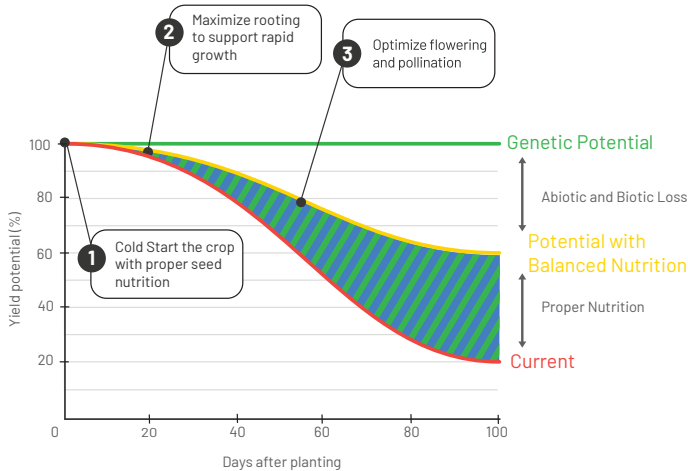
See the difference at [UFA.com/DXG](https://www.ufa.com/dxg)

Diesellex® Gold



RETHINK YOUR FERTILIZER STRATEGY

Don't Feed Your Crop Once. Feed It When It Needs It Most.



Every crop begins the season with its full genetic yield potential. From the moment it is planted, however, that potential begins to decline as the crop encounters weather stress, soil limitations, pests, disease, and nutritional imbalances.

The good news? **Up to 60% of a crop's yield potential can be influenced through proper plant nutrition.** The greatest opportunity isn't necessarily applying more fertilizer, it's applying nutrition when the crop needs it most.

Many fertility programs still focus almost entirely on only a soil applied application. But just as it wouldn't make sense to eat all your meals at breakfast, it doesn't make sense to provide all of a crop's nutrition before it emerges. A **"little and often"** approach delivers nutrients at key growth stages, improving fertilizer use efficiency while reducing risk.

A complete nutrient management strategy includes three critical nutrition windows:

- 1. Establish the Foundation – Apply nutrition and biostimulants with your seed.** Balanced soil fertility and nutrient-enriched seed treatments support early emergence, vigorous root development, and strong stand establishment.
- 2. Fuel Rapid Growth – Apply nutrition and biostimulants with your herbicide.** During vegetative growth, nutrient demand accelerates. Timely foliar nutrition helps overcome hidden deficiencies and supports a balanced biomass and root growth during this high-demand period.
- 3. Protect Yield During Reproduction – Apply nutrition and biostimulants with your fungicide.** Flowering, pollination, and grain fill are the most yield-sensitive stages of the season. Combining foliar nutrition with biostimulants helps maintain nutrient supply, improve nutrient uptake and use efficiency, reduce abiotic stress, and protect seed set when the crop needs it most.

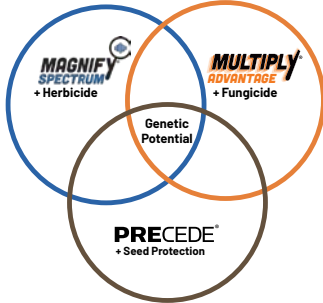
System of Chemtrition

The **System of Chemtrition**® from ATP and UFA is built around one simple principle: crops perform best when nutrition matches crop demand. By integrating soil, seed, foliar nutrition and biostimulants into a season-long strategy, growers can improve fertilizer use efficiency, build crop resilience, and protect more of their crop's genetic yield potential. Because the best fertilizer strategy isn't about applying more, it's about delivering the right nutrition, at the right time, throughout the season.

System of Chemtrition

Nutrition Matters the Most When Demand Peaks

Three critical growth stages.
Targeted Nutrition with Biostimulants.
Maximum yield potential.



Our three-product system works together to support your crop from start to finish.



Seedling Stage

- + Early Season Vigour
- + Cold Start the Crop
- + Uniformity
- + Increase Root Surface Area

PRECEDE®



Vegetative Stage

- + Relieves Plant Stress
- + Give Seedlings a Second Boost
- + Grow Deeper, Stronger Roots

MAGNIFY FOCUS MAGNIFY SPECTRUM



Reproductive Stage

- + Increase Seed Set
- + Key Nutrients for Peak Demand Period
- + Increase Flowering and Pollination

MULTIPLY ADVANTAGE

BEAT BLACKLEG FOR GOOD.

Blackleg is one of the most economically damaging canola diseases around. Your yield can take a huge hit without integrated management in place. Luckily, most canola hybrids contain major gene resistance, minor gene resistance or both.



MAJOR GENE RESISTANCE
Major gene resistance gives strong, early protection that can break down if the same gene is used too often in crop rotations.



MINOR GENE RESISTANCE
Minor gene resistance involves several genes that each provide partial resistance.

Your best bet to beat blackleg? Choose a hybrid with both types to provide the strongest resistance, plus make some smart management decisions:

Rotate Resistance Genes: Switch it up from year to year and avoid planting hybrids with the same R gene.

Widen Rotations: A three-year canola rotation will give blackleg inoculum time to break down.

Scout in the Fall: After harvest, snip right above the roots and check for blackening. If you suspect it, we can help you get it tested to confirm.

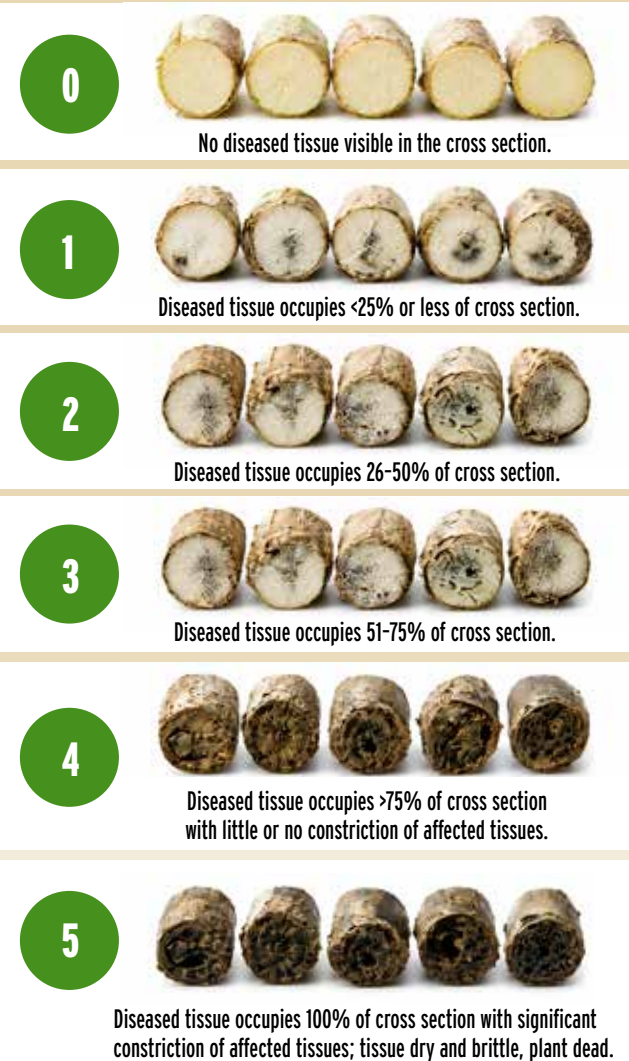
Still have questions? Ask your local UFA. We're always here to help.



Scan the QR code to read the full article

DISEASE SEVERITY RATING SCALE

Blackleg severity is scored for each canola plant using the following scale based on the area of diseased tissue in the cross section.



Some of the most important parts of farming rarely make the headlines.

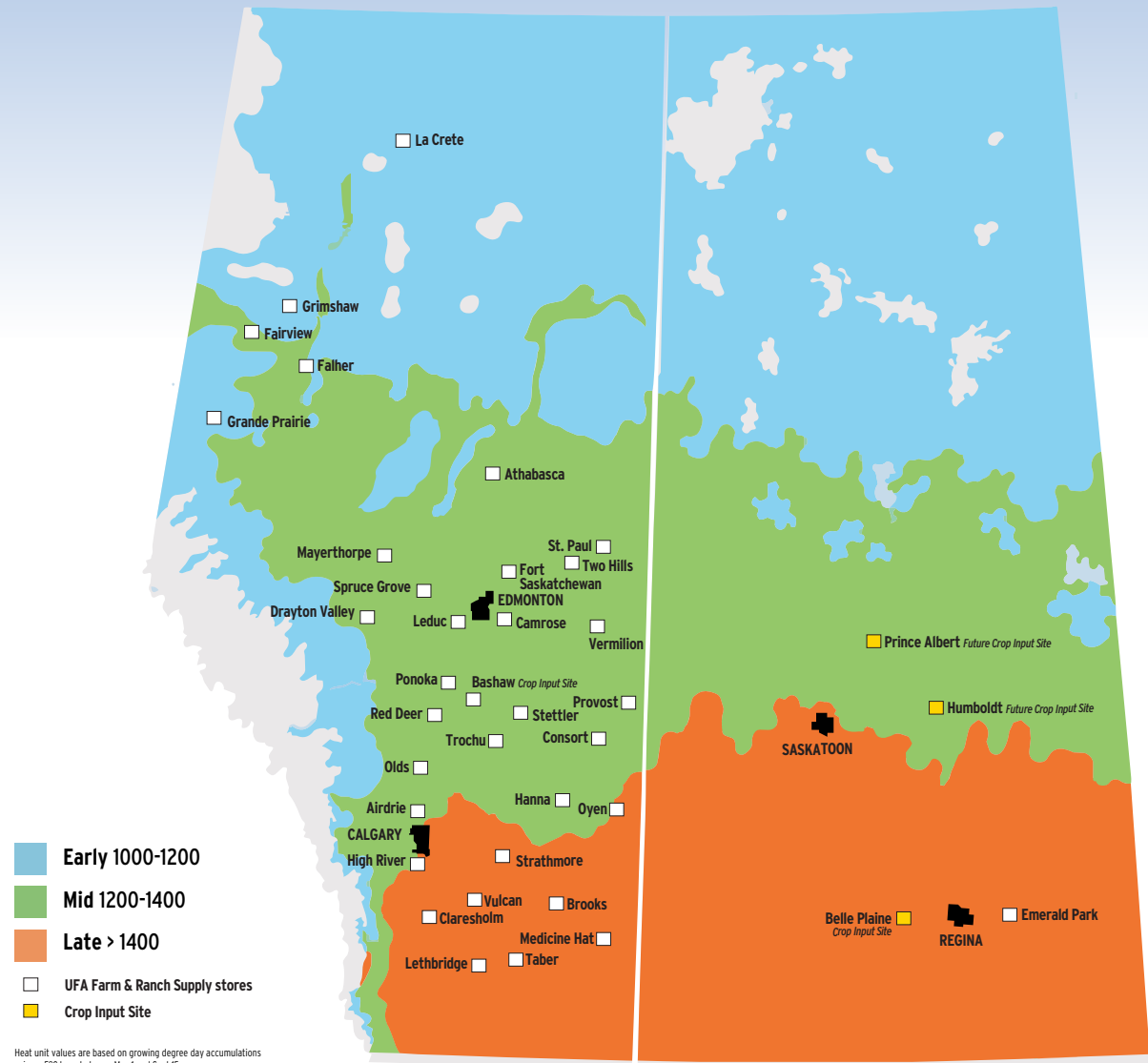
Getting rid of the darn rocks that somehow show up every spring. Picking the right sized wrench the first time. Helping your neighbour finish seeding their last field before the rain, because you know they'd do it for you. Choosing the hybrid that fits your farm, not just the one everyone else is growing.

It's the **small** things that lead to big harvests.

 PROUDLY
Farmer-Owned



GROWING ZONE AND HEAT UNITS

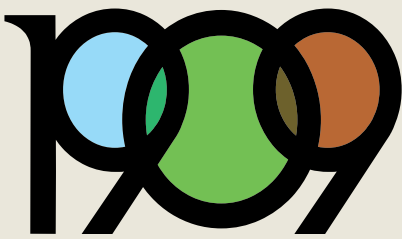


CHOICES IN SEED TREATMENT FOR FLEA BEETLE AND CUTWORM

Flea beetle and cutworm: the two biggest early season insect threats to canola stand establishment.
The first proactive step you can take to protect your crop is to order your canola seed with an insecticidal seed treatment.

BASE SEED TREATMENT		Flea Beetle	Flea Beetle AND Cutworm
			 
			 
			  

AGRACITY IS NOW



CROP PROTECTION
SOLUTIONS LTD

A new name, over a century in the making.

Same business. New backbone.

Farmer-first service and products you can rely on, **now backed by over a century of UFA integrity and know-how.**
Trust us to stand by our word and deliver on our promises.

Same inputs. Better output.

Canada’s largest selection of high-performance crop protection products, **now bolstered by the operational experience of one of Canada’s largest agricultural co-operatives.** Trust us to bring even more value to your operation than before.

Same goal. Higher standard.

The bottom line? Your bottom line. We built our business around supporting your livelihood.
We want to earn your business and your trust, and we’ll do what it takes to keep both.



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CLUBROOT MANAGEMENT

				CLUBROOT PATHOTYPES																	
	BRAND	SYSTEM	CR GEN/GROUP	3H	3A	3D	2F	5I	6M	8D	8A	8N	5X	5C	2B	8E	8P	5G	11A	9C	9E
	InVigor® L330PC	LibertyLink®	1ST GEN	R	NT	NT	R	R	R	NT	R	R	NT	S	NT	NT	NT	NT	NT	NT	NT
	InVigor® L333PC	LibertyLink®	1ST GEN	R	NT	NT	R	R	R	NT	R	R	NT	S	NT	NT	NT	NT	NT	NT	NT
	InVigor® L340PC	LibertyLink®	1ST GEN	R	NT	NT	R	R	R	NT	R	R	NT	S	NT	NT	NT	NT	NT	NT	NT
	InVigor® L341PC	LibertyLink®	2ND GEN	R	R	R	R	R	R	NT	R	R	R	S	R	R	R	R	R	R	R
	InVigor® L342PC	LibertyLink®	2ND GEN	R	R	R	R	R	R	NT	R	R	R	S	R	R	R	R	R	NT	R
	InVigor® L343PC	LibertyLink®	2ND GEN	R	R	R	R	R	R	NT	R	R	R	S	R	R	R	R	NT	R	R
	InVigor® L345PC	LibertyLink®	1ST GEN	R	NT	NT	R	R	R	NT	R	R	NT	S	NT	NT	NT	NT	NT	NT	NT
	InVigor® L346PC	LibertyLink®	1ST GEN	R	NT	NT	R	R	R	NT	R	R	NT	S	NT	NT	NT	NT	NT	NT	NT
	InVigor® LR347PC	TruFlex®/LibertyLink®	1ST GEN	R	NT	NT	R	R	R	NT	R	R	NT	S	NT	NT	NT	NT	NT	NT	NT
	InVigor® LR354PC	TruFlex®/LibertyLink®	1ST GEN	R	NT	NT	R	R	R	NT	R	R	NT	S	NT	NT	NT	NT	NT	NT	NT
	InVigor® L355PC	LibertyLink®	1ST GEN	R	NT	NT	R	R	R	NT	R	R	NT	S	NT	NT	NT	NT	NT	NT	NT
	InVigor® L356PC	LibertyLink®	1ST GEN	R	NT	NT	R	R	R	NT	R	R	NT	S	NT	NT	NT	NT	NT	NT	NT
	CS2600 CR-T	Truflex®	1ST & 2ND GEN	R	R	R	R	R	R	R	R	R	R	R	NT	R	R	R	NT	NT	R
	CS3000 TF	Truflex®	1ST & 2ND GEN	R	R	R	R	R	R	R	R	R	NT	S	NT	R	R	S	NT	NT	R
	CS3200 TF	Truflex®	1ST & 2ND GEN	R	R	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	R	R	NT	R	NT	S	S	R	NT	NT	S
	CS3400 TF	Truflex®	1ST & 2ND GEN	R	R	R	R	R	R	R	R	R	NT	R	NT	R	R	R	NT	NT	NT
	CS4000 LL	LibertyLink®	1ST GEN	R	S	S	R	R	R	S	S	R	S	S	NT	S	S	S	NT	NT	S
	CS4100 LL	LibertyLink®	1ST & 2ND GEN	R	R	R	R	R	R	R	R	R	NT	R	NT	R	R	R	NT	NT	NT
	CS4200 LL	LibertyLink®	1ST & 2ND GEN	R	R	R	R	R	R	R	R	R	NT	R	NT	R	R	R	NT	NT	NT
	DK400TL	TruFlex®/LibertyLink®	CR+	R	R	R	NT	R	NT	R	R	R	NT	R	NT	R	R	R	NT	NT	R
	DK401TL	TruFlex®/LibertyLink®	CR	R	S	S	NT	R	NT	R	R	R	NT	R	NT	S	S	R	NT	NT	S
	DK800LL	LibertyLink®	CR	R	S	S	NT	R	NT	R	R	R	NT	R	NT	S	S	R	NT	NT	S
	DK801LL	LibertyLink®	CR	R	S	S	NT	R	NT	R	R	R	NT	R	NT	S	S	R	NT	NT	S
	DK900TF	Truflex®	CR	R	S	S	NT	R	NT	R	R	R	NT	R	NT	S	S	R	NT	NT	S
	DK901TF	Truflex®	CR+	R	R	R	NT	R	NT	R	R	R	NT	R	NT	R	R	R	NT	NT	R
	DK902TF	Truflex®	CR+	R	R	R	NT	R	NT	R	R	R	NT	R	NT	R	R	R	NT	NT	R
	DK904TF	Truflex®	CR+	R	R	R	NT	R	NT	R	R	R	NT	R	NT	R	R	R	NT	NT	R

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

Complete hybrid specifications are in this chart.

The ratings will become more unified over time. In general, pod shatter reduction, or harvestability is improving.

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Thank you for



years of growing together.

To learn about the 2027
InVigor hybrid canola lineup visit
agsolutions.ca/InVigor.

InVigor[®]

BASF
We create chemistry

Always read and follow label directions.

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and preferred management practices.

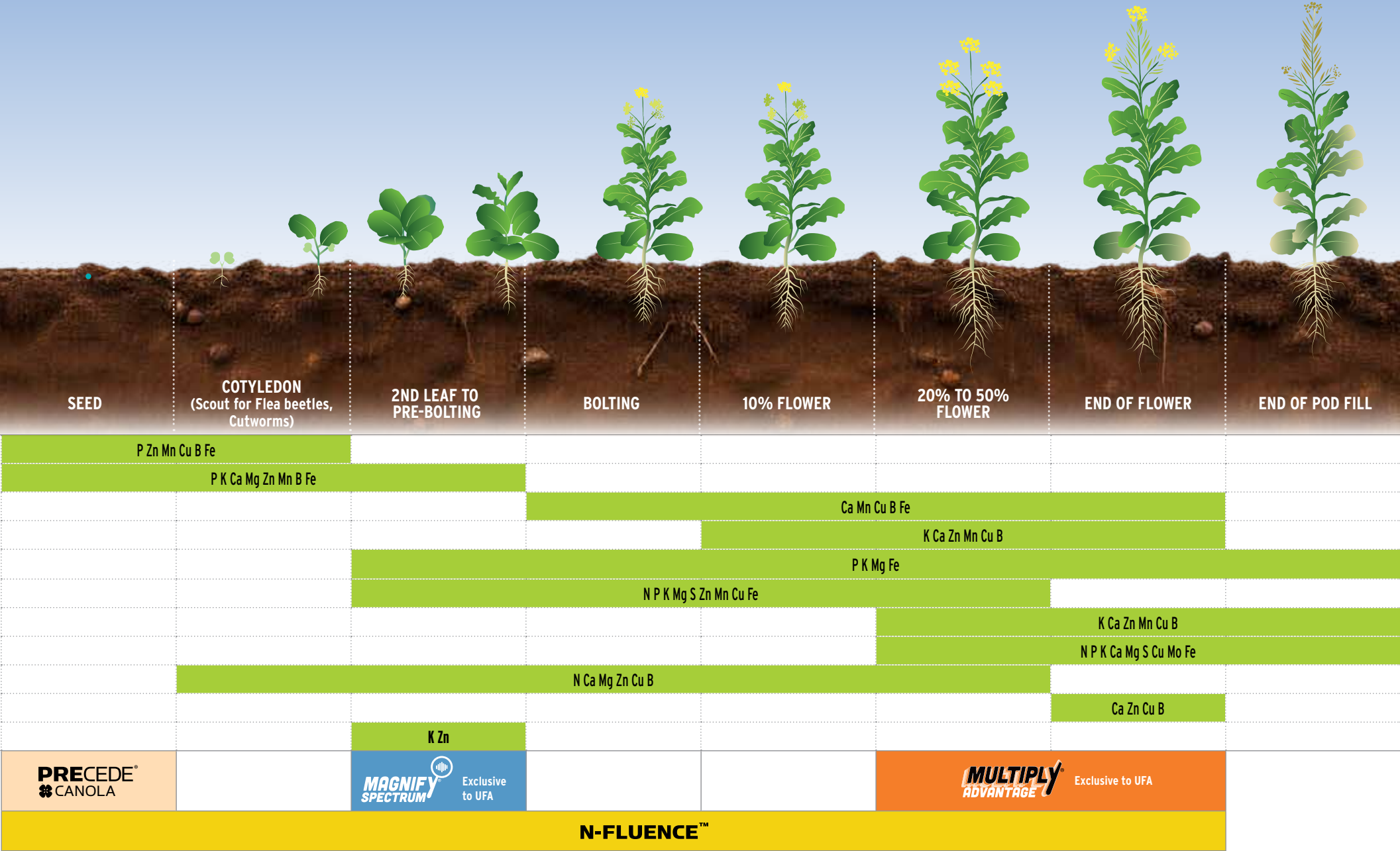
MICRONUTRIENTS

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.

Function



STAGING SOLUTIONS

	ATP
	BASF
	Bayer
	Corteva
	FMC
	Nufarm
	Syngenta
	1909 Crop Protection Solutions

CANOLA SOLUTIONS

	PRE-SEED	SEED	COTYLEDON (Scout for Flea beetles, Cutworms)	2ND LEAF TO PRE-BOLTING	BOLTING	10% FLOWER	20% TO 50% FLOWER	END OF FLOWER	END OF POD FILL	70% SEED COLOUR CHANGE	PRE HARVEST
	Certitude®		Nexicor®	Centurion ADV®			Cotegra®				Heat Harvest®
	Conquer® II		Decis®	Facet L®			Proline® / Proline Gold®				Roundup® Transorb
	Prospect®		Pounce®	Independence®			Miravis® BONE® N-FLUENCE™				Reglone® Ion
	Revenge B®		Matador®				Viatude®				Clone®
			Decimate®				Rambler® / Rambler Pro®				
		PRECEDE® CANOLA EXCLUSIVE TO UFA		MAGNIFY SPECTRUM EXCLUSIVE TO UFA			MULTIPLY ADVANTAGE EXCLUSIVE TO UFA				
		N-FLUENCE™									

LIBERTYLINK®

		Liberty AMP®									
		Victus®									

TRUFLEX®

		Roundup® Transorb									
		Disruptor®									

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☐ Credit ☐ Prepay ☐ Finance Offer

2027 Spring credit offers, so you can get what you need now & pay later.

**BOOK NOW.
PAY LATER.**

Book seed, crop protection
and many other products you
need without paying until
June 25, 2027.

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



**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, 2028.



Prepay canola or corn seed bookings prior to December 31, 2026 and receive up to \$25/bag on canola, and \$5/bag on corn on 2027 purchases. Prepay inoculant or crop protection products prior to December 31, 2026 and receive a 2% rebate. Invoice period for 2027 purchases ends August 31, 2027.

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

YOUR PURCHASES. YOUR PAYOUT. OUR PROMISE.



Every acre's an advantage when you get your crop inputs at UFA.
Eligible crop input purchases as a member contribute to your
annual patronage payout*.

Visit UFA.com/Patronage for more information.

* Minimum purchase(s) of \$5,000 combined on all categories to qualify for patronage. Subject to UFA Board approval and ratification by the Assembly. ** Bag or bag equivalent.

*** Exclusions include: Fuel, Canola seed, select Micro Technologies Feedlot Solutions products, select petroleum products, bulk fertilizer (other than micronutrients) and leased purchases.

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