

CANOLA | WHEAT | OATS | BARLEY | PULSES | SPECIAL CROPS



**CANTERRA
SEEDS**

2026 SEED GUIDE



GROWING CONNECTION

ONE FIELD AT A TIME

We're CANTERRA SEEDS — we exist to make a difference in agriculture by providing Western Canadian farmers with the best seed solutions and unparalleled customer service.

We are proud to support farmers and seed retailers not just as business partners, but as fellow community members who understand the value of hard work, dedication, and building meaningful connections.



CANOLA

With a lineup that fits every
acre, CANTERRA SEEDS offers
herbicide-tolerant canola
to fit your rotation.



CANOLA THAT FITS EVERY ACRE



LIBERTYLINK® CANOLA

NEW CS4100 LL
CS4000 LL



TRUFLEX® CANOLA

NEW CS3300 TF CS3000 TF
CS3200 TF CS2600 CR-T
CS3100 TF



CLEARFIELD® CANOLA

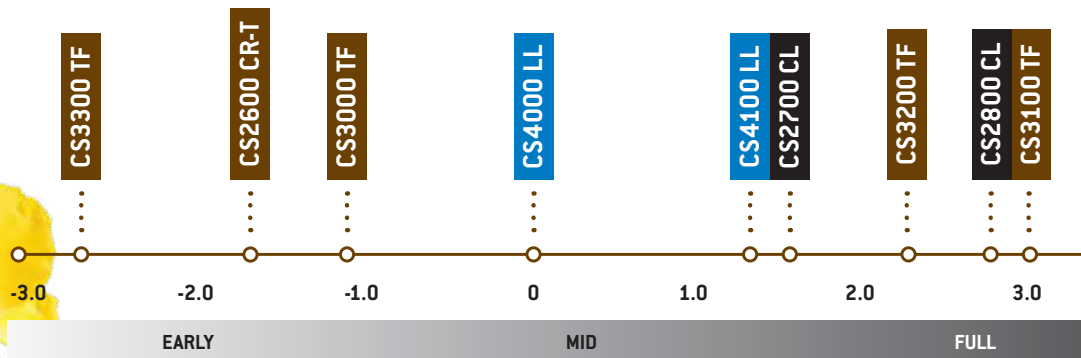
CS2800 CL
CS2700 CL



CANTERRA SEEDS offers herbicide-tolerant canola hybrids on three major trait platforms. Find the right agronomic mix for your farm with: high yields, PodProtect™ pod shatter

protection, superior disease protection and choice of seed treatments.

RELATIVE MATURITY SCALE



- LibertyLink® Canola
- TruFlex® Canola
- Clearfield® Canola

LOOK FOR OUR YIELD STAMP!

CANTERRA SEEDS' canola hybrids offer the traits you want and genetics you need. Look for these Yield Stamps to identify canola hybrids that provide extra protection to maximize your canola yield.



PodProtect™

Hybrids with the PodProtect™ Yield Stamp offer enhanced protection against pod shatter with our PodProtect™ trait, designed for superior straight cut performance.



Straight Cut

Look for the Straight Cut Yield Stamp for products suitable for delayed swathing or straight cutting, based on timing and harvest conditions. These hybrids were bred to have increased shatter tolerance.



Clubroot

All CANTERRA SEEDS canola hybrids have clubroot protection. Products with the Clubroot Yield Stamp have additional genes to protect against clubroot in high-risk zones.

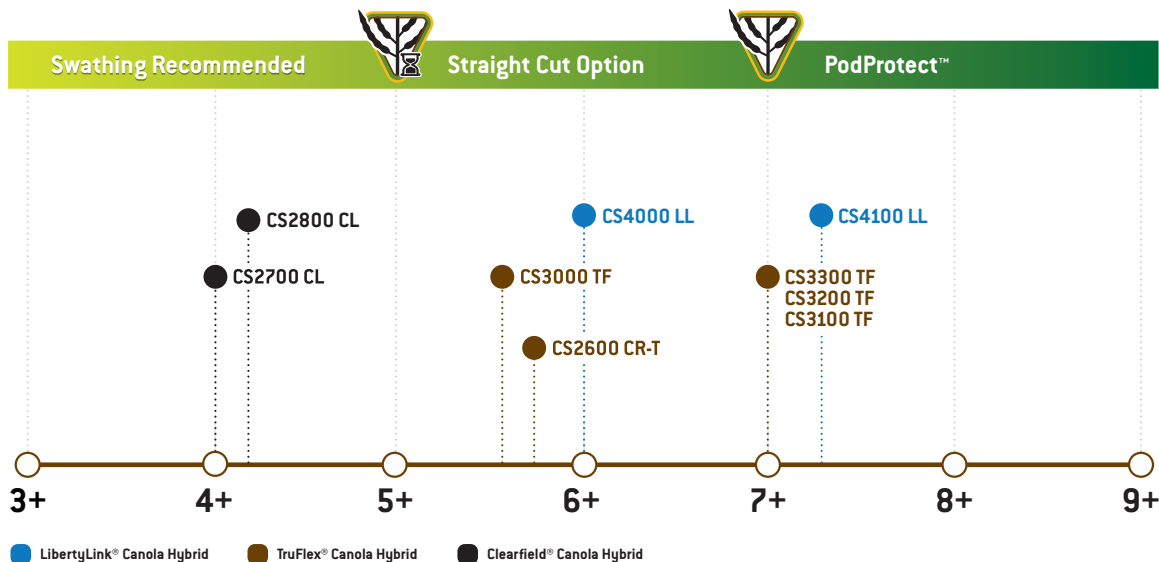


Blackleg

All CANTERRA SEEDS canola hybrids have blackleg protection. For resistance to multiple races of blackleg, look for our Blackleg Yield Stamp.

CANOLA SHATTER RATINGS

Relative shatter performance



Disclaimer: Canola shatter ratings are based on the Canola Council of Canada Canola Shatter Ratings scale where Pioneer 45H33 is rated a 4 and InVigor L255PC is rated an 8. The scale indicates relative shatter ratings compared to checks and is not an indication of percent shatter. Shatter ratings are subject to change and experiences will vary based on unique farming practices and local environmental conditions.

CANOLA

HYBRID		Maturity	Height	Lodging	Blackleg	Clubroot	Straight Cut*
LibertyLink® Canola	NEW CS4100 LL	Mid	Medium/Tall	VG	R-E2G	R	 PodProtect™ 7+
	CS4000 LL	Mid	Medium/Tall	VG	R	R	Yes 6+
TruFlex® Canola	NEW CS3300 TF	Early	Medium/Tall	VG	R-AE2	R	 PodProtect™ 7+
	CS3200 TF	Mid-Full	Medium/Tall	EXC	R-C	R	 PodProtect™ 7+
	CS3100 TF	Full	Medium/Tall	VG	R-AE2	R	 PodProtect™ 7+
	CS3000 TF	Mid	Short	VG	R-AG	R	Yes 5+
	CS2600 CR-T	Early	Medium	VG	R-C	R	Yes 5+
Clearfield® Canola	CS2800 CL	Full	Medium/ Tall	EXC	R-AFG	R	No 4+
	CS2700 CL	Mid	Medium/ Tall	EXC	R-AE2	R	No 4+

*Canola shatter ratings, Canola Council of Canada. Shatter ratings are subject to change. Performance may vary depending on environmental conditions and farming practices.

NEW

CS4100 LL



LibertyLink® canola hybrid featuring PodProtect™ shatter tolerance for superior straight cut performance and high yield potential. Excellent disease resistance with multigenic blackleg and 1st and 2nd generation clubroot resistance

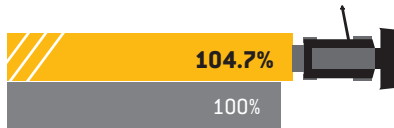
- Excellent straight cut and yield potential featuring our PodProtect™ trait
- 1st and 2nd generation clubroot resistance including resistance to pathotypes 3A, 3D and 3H
- R-E2G blackleg resistance
- Mid-season hybrid suitable for all growing zones

**LIBERTY
LINK** 

DL
Seeds

PERFORMANCE

CS4100 LL

Brevant
B3020

N = 15, 2024 Strip Trials

CS4000 LL



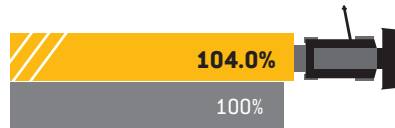
High-yielding, LibertyLink® canola hybrid with clubroot and blackleg resistance and excellent harvestability

- Straight cut harvest option
- 1st generation clubroot resistance including resistance to pathotypes 3H; R to blackleg
- Outstanding early-season vigour
- Mid-season hybrid suitable for all growing zones

**LIBERTY
LINK** 

PERFORMANCE

CS4000 LL

DEKALB
DK801LL

N = 15, 2024 Strip Trials

NEW

CS3300 TF



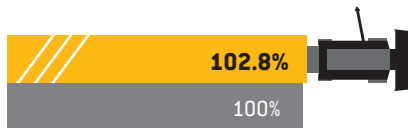
High-yielding, early-maturity TruFlex® canola hybrid featuring PodProtect™ for excellent pod shatter protection. Includes 1st generation clubroot resistance and multigenic blackleg resistance

- Excellent straight cut and yield potential featuring our PodProtect™ trait
- 1st generation clubroot resistance including resistance to pathotypes 3H; R-AE2 blackleg resistance
- Very good standability
- Early-season hybrid suitable for short-season growing zones or to add harvest timing flexibility in all zones

TruFlex
CANOLA

PERFORMANCE

CS3300 TF

DEKALB
DK902TF

N = 21, 2024 Strip Trials

CS3200 TF



High-yielding, mid-full maturity TruFlex® canola hybrid featuring PodProtect™ for excellent pod shatter protection. Full disease package with excellent clubroot and blackleg resistance

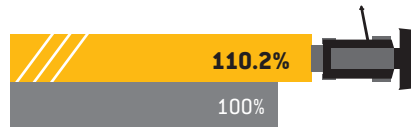
- Excellent straight cut and yield potential featuring our PodProtect™ trait
- 1st and 2nd generation clubroot resistance including resistance to pathotypes 3A, 3D and 3H
- Blackleg resistance R-C
- Mid-full season hybrid suitable for mid-full season growing zones

TruFlex
CANOLA

DL
Seeds

PERFORMANCE

CS3200 TF

DEKALB
DK400TL

N = 4, 2024 Strip Trials

CS3100 TF



High-yielding, full maturity TruFlex® canola hybrid featuring PodProtect™ for excellent pod shatter protection. Full disease package with excellent blackleg and clubroot resistance

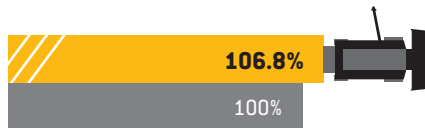
- Excellent straight cut and yield potential featuring our PodProtect™ trait
- 1st and 2nd generation clubroot resistance including resistance to pathotypes 3A, 3D and 3H
- Multigenic blackleg resistance R-AE2
- Full-season hybrid suitable for long-season growing zones



PERFORMANCE

CS3100 TF

Pioneer
P515G



N = 4, 2024 Strip Trials

CS3000 TF



Mid-maturity TruFlex® canola hybrid with excellent yield potential. Strong disease package with multigenic blackleg and 2nd generation clubroot resistance

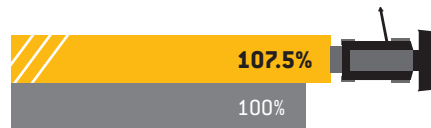
- Straight cut harvest option
- 2nd generation clubroot resistance including resistance to pathotypes 3A, 3D and 3H
- Multigenic blackleg resistance R-AG
- Mid-season hybrid suitable for all growing zones



PERFORMANCE

CS3000 TF

Brevant
B4015



N = 10, 2024 Strip Trials

CS2600 CR-T



Early-season TruFlex® canola hybrid with enhanced clubroot resistance and excellent straight cut performance

- Straight cut harvest option
- 1st and 2nd generation clubroot resistance including resistance to pathotypes 3A, 3D and 3H
- Blackleg resistance R-C
- Early-season hybrid for short-season zones or for harvest flexibility

TruFlex
CANOLA

PERFORMANCE

CS2600 CR-T

DEKALB
DK902TF



N = 5, 2024 Strip Trials



NEW

Exciting Canola Hybrids on the Horizon

Watch for new canola hybrids coming soon. To see current canola availability, visit **canterra.com** or scan the QR code below.



CS2700 CL



Great yield potential in a Clearfield® hybrid with non-GMO crush premiums available

- 2nd generation clubroot, including resistance to pathotypes 3H, 3A and 3D
- Multigenic blackleg resistance R-AE2
- Mid-season suitable for mid to long-season growing zones
- Excellent lodging resistance
- Swathing recommended



PERFORMANCE



2020 WCC/RRC Registration Trials, versus the average of the checks (L255PC and 45H33)
(N = 3 in the long season zone)

CS2800 CL



Excellent yield potential and disease resistance in a full-season Clearfield® hybrid. Non-GMO crush premiums available

- 1st and 2nd generation clubroot resistance, including resistance to pathotypes 3A, 3D and 3H
- Multigenic blackleg resistance R-AFG
- Excellent lodging resistance
- Full maturity
- Swathing recommended



PERFORMANCE



N = 41, multi-year breeder trials

WANT TO KNOW HOW OUR CANOLA HYBRIDS PERFORMED IN YOUR BACKYARD?

CANTERRA SEEDS works with independent, local trial cooperators across Western Canada to give you unbiased performance data on our top-performing canola hybrids.

*We test our current and up-and-coming canola hybrids in over **100 Independent Trials** against leading competitors to ensure we have top-performing hybrids for your farm.*

View Trial Results:



DISEASE CONTROL

Maximize your return per acre with smart disease control choices from CANTERRA SEEDS. Choose from our diverse portfolio of hybrids with superior clubroot and blackleg resistance specific for your field.



BLACKLEG

CANTERRA SEEDS offers a diverse range of blackleg resistance genetics to protect your yield against blackleg in the field. Rotate your resistance genetics to maximize the protection.

	HYBRID	RATING
Blue	CS4100 LL	R-E2G
	CS4000 LL	R
Brown	CS3300 TF	R-AE2
	CS3200 TF	R-C
	CS3100 TF	R-AE2
	CS3000 TF	R-AG
Dark Blue	CS2800 CL	R-AFG
	CS2700 CL	R-AE2
	CS2600 CR-T	R-C



LibertyLink® Canola



TruFlex® Canola



Clearfield® Canola



CLUBROOT

Clubroot is a serious soil-borne disease that threatens canola yield. **CANTERRA SEEDS offers canola hybrids with strong, targeted resistance to the most prevalent pathotypes.** By focusing on pathotypes that matter most, we help you choose the right hybrid for your farm – whether you're in a low- or high-pressure zone – to slow spore buildup and protect your yield.

Resistant
 Susceptible
 In Testing
 Not Tested

		PATHOTYPE															
RESISTANCE	HYBRID	3A	3D	3H	8E	8N	8P	9E	8A	5L	5G	8D	5C	5X	5I	8J	
Pathotype Frequency*		30.1%	17.3%	15.7%	5.7%	5.6%	4.0%	3.6%	2.1%	1.8%	1.7%	1.3%	1.1%	0.7%	0.6%	0.6%	
1st & 2nd Gen	CS4100 LL	R	R	R	R	R	R	-	R	R	R	R	R		R		
	CS2600 CR-T	R	R	R	R	R	R	R	R	R	R	R	R	R	R	S	
	CS3100 TF	R	R	R	R	R	R	-	R	R	R	R	R		R		
	CS3200 TF	R	R	R	R	R	R	-	R	R	R	R	R		R		
	CS2800 CL	R	R	R	R	R	R	-	R	R	R	R	R		R		
2nd Gen	CS2700 CL	R	R	R	R	R	R	-			R	R	R				
	CS3000 TF	R	R	R	R	R	R	R	R	R	S	R	R	S	R	S	
1st Gen	CS3300 TF	S	S	R	S	R	S	S	R	R	R	R	R		R	S	
	CS4000 LL	S	S	R	S	R	S	S	S	S	S	S	S	S	R	S	

1st Generation Resistance

Suitable for fields where there is no known clubroot infection, low spore load or where 1st generation genetics are working. Suitable for most areas of the Prairies.







2nd Generation Resistance

Choose a hybrid with 2nd generation resistance where resistance-breaking pathotypes are found and where 1st generation resistance is showing symptoms.

*Frequency is based on number of times detected from 2014 - 2023. Data analysis by Stephen Fox, Ph.D, Canola Breeder at DL Seeds Inc. Original Sources: Strelkov et al. 2018 (2014-2016), Strelkov et al. 2020 (Peace), Hollman et al. 2021 (2017-2018), Hollman et al. 2023 (2019-2020), Storfie et al. 2025 (2021-2023)

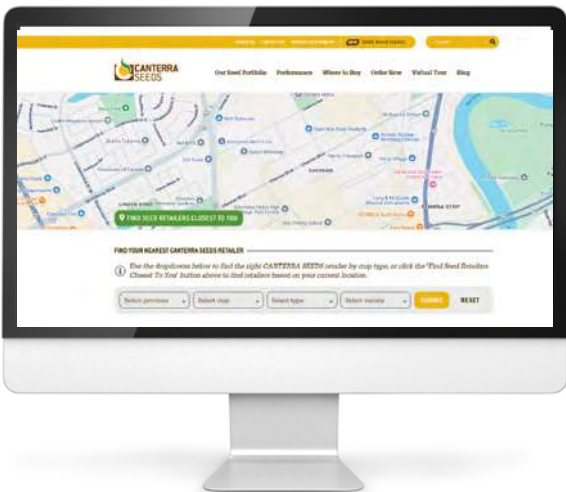
CANOLA SEED TREATMENTS

CANTERRA SEEDS canola offers flexibility and choice of seed treatments.

TREATMENT	Base Fungicide / Insecticide*	Enhanced Flea Beetle [Crucifer & Striped] Protection	Enhanced Cutworm Protection
	✓		
 Helix[®] Saltro[®] +  Fortenza[®] Advanced	✓	✓	✓
 Helix[®] Saltro[®] + BUTEO[®] start	✓	✓	
 Helix[®] Saltro[®] + BUTEO[®] start +  Fortenza[®]	✓	✓	✓

*Base seed treatment includes protection from: Damping-off, Seedling blight seed rot, Root rot (Pythium spp., Fusarium spp. and Rhizoctonia spp.), Seed and Airborne Blackleg, Seed-Borne Alternaria, Leaf Hoppers

SOURCING YOUR SEED IS JUST A CLICK AWAY.



Find your nearest CANTERRA SEEDS seed grower or retailer at **canterra.com/seed-locator** or scan the QR code.

CEREALS

Pure, premium-quality seed,
produced under the highest
standards to meet the demands
of farmers and end users.



LIMAGRAIN CEREALS RESEARCH CANADA

Limagrain Cereals Research Canada (LCRC) is the largest Hard Red Spring wheat breeding program in North America, and has one of the most extensive local networks working with wheat, barley and pulses. Local performance is best predicted by local data.



RAPID BREEDING

Rapid generation advancements gives LCRC the ability to breed new varieties faster.



ADVANCED TECHNOLOGY

LCRC uses molecular data with advanced statistical tools to find and control key disease/ insect resistance, agronomic and functional quality traits.



GARNERING SUCCESS

Since its conception, LCRC has received support for more than 15 varieties—a great accomplishment for a young breeding company. CANTERRA SEEDS has first right of refusal on all LCRC's wheat varieties, so watch for new, top-performing products coming soon!



Limagrain Cereals Research Canada (LCRC) is a joint venture of CANTERRA SEEDS and Limagrain.

SCAN TO LEARN MORE

NEW VARIETIES ON THE HORIZON


Be on the lookout for new LCRC varieties, coming to a field near you!

NEW

CS Baker  **VUA**

High-yielding, short-stature wheat with excellent milling quality and upcoming inclusion in the Warburtons program

NEW

CS Breadwinner  **VUA**

Broadly adapted, high-yield spring wheat with good disease resistance and protein improvements

NEW

CS Recoil  **VUA**

A new variety developed by LCRC with improved yield and protein content potential vs. top varieties in its class

COMING SOON

CS Garde  **VUA**

Rust-resistant, short, improved lodging wheat with enhanced protein and baking quality

COMING SOON

CS Palisade  **VUA**

Solid-stemmed spring wheat with sawfly resistance, comparable maturity to AAC Brandon, and improved lodging



These varieties are protected by Plant Breeder's Rights. Learn more at: pbrfacts.ca



Seed purchases are subject to a Variety Use Agreement. Learn more at: seeds-canada.ca/variety-use-agreement

WHEAT



	VARIETY	DESCRIPTION	Maturity	Height	Lodging	FHB	Stripe Rust	Leaf Rust	Stem Rust
CWRS	NEW CS Baker  VUA	High-yielding, short-stature wheat with excellent milling quality and upcoming inclusion in the Warburtons program	M	-5	VG	I	MS	I	MR
	NEW CS Breadwinner  VUA	Broadly adapted, high-yield spring wheat with good disease resistance and protein improvements	M	0	VG	MR	MS	I	R
	COMING SOON CS Garde  VUA	Rust-resistant, short, improved lodging wheat with enhanced protein and baking quality	M	-8	VG	I	R	R	R
	COMING SOON CS Palisade  VUA	Solid-stemmed spring wheat with sawfly resistance, comparable maturity to AAC Brandon, and improved lodging	M	-1	VG	MR	R	MR	R
	AAC Cameron VB 	A very high-yielding midge tolerant variety with lowest FHB symptoms and DON accumulation of all wheat varieties	M	+13	VG	I	S	MR	MR

SYMBOLS

Agronomic and disease ratings reflect provincial seed guide and/or official registration data.

Height cm +/- AAC Brandon (CWRS & CPSR), Strongfield (CWAD) and CDC Buteo (CWRW)



These varieties are protected by Plant Breeder's Rights. Learn more at: pbrfacts.ca



Seed purchases are subject to a Variety Use Agreement. Learn more at: seeds-canada.ca/variety-use-agreement



Varieties containing the herbicide trait are subject to a Stewardship agreement



These varieties have been bred and tested by Limagrain Cereals Research Canada (LCRC)



Variety accepted in the Warburtons Canadian Identity Preserved Program (IP Program)



Midge tolerant wheat variety

NEW

CS Baker



Canada Western Red Spring

High-yielding, short-stature wheat with excellent milling quality and upcoming inclusion in the Warburtons program

- CWRS Wheat High yield
- Short, strong straw (~5 cm)
- MR to stem rust, I to FHB
- Part of the Warburtons program starting 2026



YIELD PERFORMANCE

CS Baker

104%

AAC Brandon

100%

Seed Guides are used as sources for performance

NEW

CS Breadwinner



Canada Western Red Spring

Broadly adapted, high-yield spring wheat with good disease resistance and protein improvements

- High yield potential
- Excellent disease resistance, MR to FHB
- Improved protein content
- Average height with good straw strength



YIELD PERFORMANCE

CS Breadwinner

102%

AAC Brandon

100%

Seed Guides are used as sources for performance

COMING SOON

CS Garde



Canada Western Red Spring

Rust-resistant, short, improved lodging wheat with enhanced protein and baking quality

- Shortest in its class (-8 cm)
- Resistant to all rusts, I to FHB
- Suitable for high input management



YIELD PERFORMANCE

CS Garde

99%

AAC Brandon

100%

Seed Guides are used as sources for performance

AAC Cameron VB



Canada Western Red Spring

One of the highest yielding CWRS across the Prairies. As most midge tolerant varieties, it has a taller stature. However, its strong straw offers good lodging resistance

- Very high grain yield every year
- Best FHB resistance and lowest DON content in its class
- Excellent milling and functional quality
- Variety blend with Carberry



YIELD PERFORMANCE

AAC Cameron VB



AAC Wheatland VB



Seed Guides are used as sources for performance. SK Seed Guide, Area 3 & 4

Midge Tolerant Wheat stewardship is a team sport



MIDGE TOLERANT WHEAT
Plant - Protect - Preserve

MEET THE PLAYERS!







Visit midgetolerantwheat.ca

It's All About the Refuge

The Stewardship Agreement requires that you limit the use of farm-saved seed to one generation past Certified. By following this rule, researchers estimate it will take about 90 years before midge tolerance breaks down.

WHEAT



	VARIETY	DESCRIPTION	Maturity	Height	Lodging	FHB	Stripe Rust	Leaf Rust	Stem Rust
CPSR	CS Accelerate  VUA	Very high yield with shorter straw; improved milling quality	M	-3	G	I	R	R	R
	NEW CS Recoil  VUA	A new variety developed by LCRC with improved yield and protein content potential vs. top varieties in its class	M	-3	VG	I	R	R	MR
CWAD	AAC Donlow 	Lowest DON accumulation in its class with high yield potential and improved standability	M	0	VG	MS*	R	R	R
	AAC Congress 	A high-yielding durum wheat with superior end-use quality and consistent yields	M	+3	G	MS	R	MR	R

*These varieties generally express lower FHB symptoms and/or DON accumulation compared to other MS rated cultivars.

CS Accelerate



Canada Prairie Spring Red

An early maturing, very high-yielding semi-dwarf CPSR wheat with excellent rust resistance package and improved milling quality

- High grain yield (108% of AAC Penhold)
- Early maturity (-1d of AAC Foray)
- Short, strong straw (-10cm of AAC Foray)
- Excellent rust package (R to leaf, stem and stripe rust) and good FHB resistance (I)
- Good milling and functional quality
- Part of the Warburtons program



YIELD PERFORMANCE



Seed Guides are used as sources for performance

NEW

CS Recoil



Canada Prairie Spring Red

A new short, high yielding variety that is at the intersection of the two milling classes with its high yield and improved protein content, making it an excellent option for all wheat farmers

- High grain yield (106% AAC Penhold)
- Short, strong straw (-8cm of AAC Foray)
- Good disease resistance (R to leaf and stripe rust, I to FHB)
- Improved protein content over AAC Foray and AAC Penhold



YIELD PERFORMANCE



Seed Guides are used as sources for performance

AAC Donlow



Canada Western Amber Durum

Great FHB resistance with lowest DON accumulation, high-yielding potential and excellent standability

- Superior FHB resistance and lower DON accumulation
- Excellent and consistent yield performance
- Short, strong straw with excellent standability
- Great disease resistance package (R to all rusts)

YIELD PERFORMANCE



Seed Guides are used as sources for performance

AAC Congress



Canada Western Amber Durum

Consistent high yields and broad adaptability in any growing situation, both dryland and irrigated


- Excellent, consistent yield across multiple geographies
- Excellent straw strength
- Superior quality performance, with high pigment concentration

YIELD PERFORMANCE




Seed Guides are used as sources for performance. SK Seed Guide Irrigation

WINTER TRITICALE

VARIETY	DESCRIPTION	Maturity	Height	Lodging	Winter Survival
<div> <div>COMING SOON</div> AB Snowcat  </div>	Very high yield with reduced awns, suitable for both grain and forage production	E	-9	G	G

Values represent the average number observed during the registration trials evaluation. Metzger is the check variety.

SPRING FORAGE TRITICALE

VARIETY	DESCRIPTION	Maturity	Height	Lodging	Silage Quality
TriCal Surge™ 	Awnless spring type with high forage and silage yield potential and excellent forage quality	L	-3	VG	VG

Values represent the average number observed during trial evaluations conducted by the breeder in various U.S. states. TriCal Flex™ is the check variety.

OATS

	VARIETY	DESCRIPTION	Maturity	Height	Lodging	Test Weight	% Plump	Stem Rust	Crown Rust
White	CS Camden 	Grower and miller approved with high yields and improved quality	M	-9	VG	> AC Morgan	> AC Morgan	S	MS
	NEW Kalio 	High yield potential with excellent crown rust protection	M	-4	G	= CS Camden	—	MS	MR
	NEW Kyron 	Early maturity milling oat with good yield potential, short, strong straw and excellent quality attributes	E	-6	G	= CS Camden	—	S	MR

Agronomic and disease ratings reflect provincial seed guide and/or official registration data. Height cm +/- CDC Dancer. Test weight lb/bu.



CS Camden



White Milling Oat

Grower and miller approved with exceptional yields and improved quality

- Very high yields
- Shorter stature with very good lodging resistance
- High leaf biomass suitable for the forage and silage growers in addition to its excellent milling characteristics

YIELD PERFORMANCE

CS Camden



Seed Guides are used as sources for performance

NEW

Kalio



White Milling Oat

High yield potential with excellent crown rust protection

- Excellent yield potential
- Great protection to crown rust (MR rating)
- Multi-purpose variety suitable for grain, forage and silage growers




YIELD PERFORMANCE

Kalio



Seed Guides are used as sources for performance

BARLEY

	VARIETY	DESCRIPTION	Maturity	Height	Lodging	Awn	Test Weight	FHB
2-Row Malting	AAC Connect 	Excellent malt quality with best FHB protection in its class, high yield potential and agronomic improvements	M	-3	G	R	50	MR
	CDC Goldstar 	A high-yielding variety that contains LOX-less traits	M	0	G	R	52	MS
	 AAC Prairie 	Good yield potential and excellent quality profile similar to AC Metcalfe	M	-1.5	G	R	67	I
6-Row Malting	Celebration 	Disease resistance and yield excellence in a 6-row variety	M	+5	G	S	49	MS

Agronomic and disease ratings reflect provincial seed guide and/or official registration data. Height cm +/- AC Metcalfe.
Awn R = Rough, S = Smooth. Test weight lb/bu.

AAC Connect



2-Row Malting Barley

A top-performing variety with growing demand on the Recommended Malting Barley Varieties List by the Canadian Malting Barley Technical Centre (CMBTC)

- Excellent malt quality with higher malt extract and friability
- Short, strong straw
- Heavier and plumper kernels
- Best FHB resistance in its class



YIELD PERFORMANCE



Seed Guides are used as sources for performance



AAC Prairie



2-Row Malting Barley

The highest enzyme activity since AC Metcalfe, suitable for adjunct brewing

- Great malting profile with high-enzyme activity
- Short, strong straw
- Good yield potential
- Excellent disease resistance package
- On the CMBTC list: "variety in development"










YIELD PERFORMANCE



Seed Guides are used as sources for performance

BARLEY

	VARIETY	DESCRIPTION	Maturity	Height	Lodging	Awn	Test Weight	FHB
2-Row Feed	AB Wrangler 	A versatile feed/forage barley with excellent yield potential and best FHB protection in its class	M	+1	G	R	66	MR
	Canmore 	Excellent lodging resistance and improved feed conversion	M	+1	VG	R	52	I
	CDC Coalition 	A proven leader in yield and standability	L	+5	VG	R	53	I
	 AAC Lariat 	Very high-yielding feed barley with shorter stature and good standability	M	-2	G	R	66	MS
	 AB Maximizer 	High grain and forage yields with early maturity and good disease resistance	E	+2	G	R	65	I

Agronomic and disease ratings reflect provincial seed guide and/or official registration data. Height cm +/- AC Metcalfe.

Awn R = Rough, S = Smooth. Test weight lb/bu.



AB Maximizer



2-Row Feed and Forage Barley

Early, high-yield forage barley with strong forage quality and improved lodging

- High grain and forage yield potential
- Rough awned
- Excellent forage quality
- Solid disease resistance package

YIELD PERFORMANCE

AB Maximizer

102%

CDC Austenson

100%

Seed Guides are used as sources for performance



AAC Lariat



2-Row Feed Barley

Short feed barley with high plumpness, disease resistance, and significant yield advantage over CDC Austenson

- Very high yield
- Plumper seed
- Short strong straw
- Excellent Standability

YIELD PERFORMANCE

AAC Lariat

103%

CDC Austenson

100%

Seed Guides are used as sources for performance

FIELD NOTES

VUA: Powering Innovation

— PAY AS YOU GROW —

WHAT IS A VUA?

The Variety Use Agreement, or VUA, is a contract-based system that allows farmers to invest directly into plant breeding by compensating the breeder for each use of seed.

WHY A VUA? REINVEST INTO CONTINUED IMPROVEMENTS...

Growing a VUA variety ensures reinvestment back into the improvement of future seed varieties. It is fair system where farmers and breeders both benefit from genetics with improved performance.

WITH A VUA

- Breeders are fairly compensated
- More investment in improved genetics



WITHOUT A VUA

- No compensation for the breeder
- No investment in future genetics










PULSES AND SPECIAL CROPS

Add diversity to your crop plan with industry-leading peas, lentils, edible beans, flax and canary seed varieties.



PEAS

	VARIETY	DESCRIPTION	Maturity	Pre-Harvest Lodging	Vine Length	Seed Shape	Seed Coat Breakage	TKW*
Yellow	AAC Carver 	Farmer's all-time favourite pea for its large seed size, high yields and early maturity	E	VG	L	Round	VG	240
	 AAC Beyond 	An early maturing, high yielding pea, with higher protein content suitable for all markets	E	G	M	Round	F	215
	 CS ProStar 	Very high protein content without compromising yield	E	G	M	Round	VG	240
	 CDC 5791  VUA	A balanced pea with excellent yield potential and high protein content	M	G	L	Round	VG	246

Agronomic and disease ratings reflect provincial seed guide and/or official registration data.

*TKW = Thousand Kernel Weight.



AAC Carver



Yellow Pea

Farmer's all-time favourite pea for its large seed size, high yields and early maturity

- Very high yields
- Early maturity
- Suitable for all pea growing areas
- Large seed size and easy handling at harvest

YIELD PERFORMANCE



Seed Guides are used as sources for performance



AAC Beyond



Yellow Pea

An early maturing, high yielding pea, with higher protein content suitable for all markets

- Very high yields
- High protein content
- Early maturity

YIELD PERFORMANCE



Seed Guides are used as sources for performance



CS ProStar



Yellow Pea

Very high protein content without compromising yield

- Very high protein content
- High yield potential
- Early maturity
- Very low seed coat breakage

PROTEIN CONTENT



Seed Guides are used as sources for performance



CDC 5791



Yellow Pea

A promising new yellow pea with a unique combination of very high yield and protein content making it suitable for the plant-based protein market

- Very high yield potential
- High protein content
- Very low seed coat breakage



YIELD PERFORMANCE



Seed Guides are used as sources for performance

LENTILS

	VARIETY	DESCRIPTION	Maturity	Lodging	Height	TKW*	Imi. Tolerance
Small Red	NEW CDC 6928  VUA	A new small red lentil with good yield potential	M	VG	+2	38	Y
	COMING SOON CDC 6930  VUA	Exceptionally high yield, slightly taller, small-seeded red lentil	M	G	0	37	Y
	NEW CDC 6956  VUA	A new small red lentil with good yield potential and larger seed size	M	G	+2	48	Y
	COMING SOON CDC 7208  VUA	Top-yielding, slightly later maturing lentil with improved Ascochyta resistance	M	VG	+2	41	Y

Height cm +/- CDC Maxim *TKW = Thousand Kernel Weight.



NEW

CDC 6928



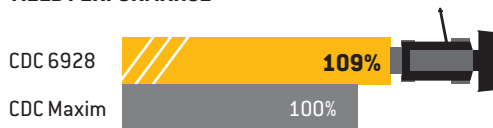
Small Red Lentil

A small red lentil with high yield potential

- High yield potential (109% CDC Maxim)
- Maturity similar to the check
- Seed size similar to CDC Simmie
- Imidazolinone tolerance



YIELD PERFORMANCE



Seed Guides are used as sources for performance

NEW

CDC 6956



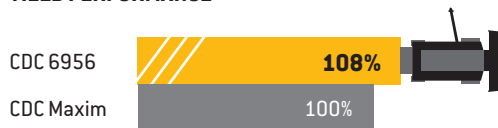
Small Red Lentil

A small red lentil with good yield potential and larger seed size

- High yield potential (108% CDC Maxim)
- Maturity similar to the check
- Larger seed size
- Imidazolinone tolerance





YIELD PERFORMANCE



Seed Guides are used as sources for performance



EDIBLE BEANS

	VARIETY	DESCRIPTION	Maturity	Growth Habit	TKW*	Anthraco
Pinto	ND Palomino  VUA	A pinto variety with high-yield potential and the desirable slow-darkening trait, sought after by end users	L	2a	387	S
	SV6139GR 	High pods and good lodging resistance combine for great yields	E	2a	335	S
	Windbreaker	A perfect fit for Manitoba dry bean-growing areas	M	2a	378	S

Maturity, growth habit, TKW and disease rating reflect MB Pulse Growers Trials and/or official registration data. *TKW = Thousand Kernel Weight.
Growth habit: 1 = determinate bush, 2a = indeterminate bush without guides.



FLAX

	VARIETY	DESCRIPTION	Maturity	Height	Lodging	Iodine Value	Seed Size	Fusarium Wilt
Oilseed	CDC Neela 	A flax with significant yield improvements	L	+2	G	198.3	M	MR
	AC™ Prairie Thunder 	Excellent agronomic package	M	-8	VG	194.7	M	MR

Agronomic and disease rating reflect provincial seed guide and/or official registration data. Height cm +/- CDC Bethune.



91

An excellent variety with significant yield improvement over the current varieties

- High yields
- Excellent quality
- Good disease resistance package

YIELD PERFORMANCE







Seed Guides are used as sources for performance

FIELD NOTES

[illegible]

CANARY SEED

	VARIETY	DESCRIPTION	Days to Head	Days to Maturity	Height	Test Weight	TKW*
Glabrous	COMING SOON CDC Alba 	Highest yielding glabrous variety with early maturity and shorter stature	0	0	-11	70.5	8.0
	CDC Lumio 	Very high-yielding potential with great seed quality attributes	+2	+1	+3	70.2	8.4
	CDC Cibo 	The first yellow-groated variety	0	-1	-9	70.4	8.2
	CDC Calvi 	Boasts a tremendous yield improvement	+2	+3	+4	71.5	8.3

Agronomic and disease ratings reflect provincial seed guide compared to CDC Maria. Height cm +/- CDC Maria. Test Weight lb/bu. *TKW = Thousand Kernel Weight.



ALWAYS TRUE TO OUR CANADIAN ROOTS



CANTERRA SEEDS is dedicated to improving local communities through programs like our Rooted in the Prairies Project, and supports our passionate team who work tirelessly to ensure success for our customers.



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CANTERRA SEEDS is a member of Cleanfarms

CANTERRA SEEDS users can bring their seed bags to a Cleanfarms collection site partner across Canada.



FIELD NOTES

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