

SeCan

Canada's Seed Partner



1976-2026

**MADE IN
CANADA**

SEED GUIDE
2026
EAST

SeCan

It's in our genes.

SeCan

Canada's Seed Partner

For 50 years, SeCan has been investing to bring you the very best genes that fit *your* farm.® Thank you for your continued support, that helps fund public and private plant breeding programs in Canada and abroad. This funding ensures access to the very best genes – in 2026 and beyond!

Roundup Ready 2 Xtend® Soybeans

Alouette R2X

HU 2325
RM 00.1



ROUNDUP READY 2
XTEND
SOYBEANS

NEW



- ✓ excellent standability with strong white mould tolerance
- ✓ bushy canopy that fills in rows early



Bushy Canopy
Medium-Tall Height

Bourke R2X

HU 2400
RM 00.4



ROUNDUP READY 2
XTEND
SOYBEANS



- ✓ great option for variable acres with tall plant type
- ✓ excellent Phytophthora field tolerance



Intermediate Canopy
Medium-Tall Height

XtendFlex® Soybeans

Joly XF

HU 2550
RM 0.1



XTENDFLEX
SOYBEANS

SCN

NEW



- ✓ strong Phytophthora field tolerance
- ✓ excellent standability for highly productive acres



Intermediate Canopy
Tall Height

Cullen XF

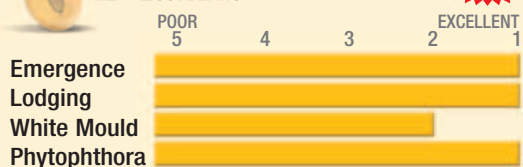
HU 2650
RM 0.4



XTENDFLEX
SOYBEANS

SCN

NEW



- ✓ industry leading Phytophthora field tolerance
- ✓ excellent emergence under non-ideal conditions



Intermediate Canopy
Medium Height

Conventional Soybeans

OAC Strive

HU 2650
RM 0.4



CONVENTIONAL

91



- ✓ IP food-grade variety with top-end protein levels
- ✓ excellent early-season establishment
- ✓ above average white mould rating



Narrow Canopy
Tall Height

OAC Kamran

HU 2725
RM 0.6



CONVENTIONAL

SCN

91



- ✓ provides great standability
- ✓ SCN resistant (PI 88788)
- ✓ IP food-grade premiums available



Narrow Canopy
Medium-Short Height

Orr R2X

HU 2750
RM 0.8



ROUNDUP READY 2
X TEND
SOYBEANS

SCN



- ✓ stable performance across a range of soil types
- ✓ good defense against white mould



Intermediate Canopy
Medium-Tall Height

Beliveau R2X

HU 2775
RM 0.9



ROUNDUP READY 2
X TEND
SOYBEANS

SCN



- ✓ proven performer
- ✓ quick emergence for rapid canopy closure
- ✓ highly tolerant to Phytophthora root rot



Intermediate Canopy
Medium Height

Ridley XF

HU 2750
RM 0.8



X TENDFLEX
SOYBEANS

SCN



- ✓ versatile performer with excellent yield potential
- ✓ can be positioned on different soil types and in a broad range of management systems



Intermediate Canopy
Medium Height

Keith XF

HU 2900
RM 1.7



X TENDFLEX
SOYBEANS

SCN



- ✓ works well across all soil types
- ✓ excellent overall plant health package



Intermediate Canopy
Tall Height

Inwood

HU 2875
RM 1.4



CONVENTIONAL

SCN

91

NEW



- ✓ good tolerance to sudden death syndrome
- ✓ SCN resistant (PI 88788)
- ✓ strong protein levels suited for IP food-grade programs



Narrow Canopy
Medium Height

OAC Bruton

HU 2975
RM 2.0



CONVENTIONAL

SCN

91



- ✓ quick emergence and canopy closure to limit weed pressure
- ✓ performs on both clay and loam soil types
- ✓ large seed size
- ✓ IP food-grade premiums available



Bushy Canopy
Medium-Tall Height

Enlist E3™ Soybeans

Harvey E3

HU 2700
RM 0.6



- ✓ broadly adapted with stable yield levels
- ✓ excellent standability
- ✓ well suited to areas and seasons with high white mould pressure



Myers E3

HU 2700
RM 0.6



SCN **NEW**



- ✓ SCN resistance
- ✓ larger plant type for earlier canopy closure
- ✓ strong white mould tolerance



Rask E3

HU 2900
RM 1.7



SCN **NEW**



- ✓ exceptional disease package
- ✓ industry leading white mould tolerance
- ✓ strong emergence



Trait	Herbicide Tolerance(s)	Variety	Heat Units	Relative Maturity	Hilum Colour
Roundup Ready 2 Xtend®	Glyphosate Dicamba	Alouette R2X NEW	2325	00.1	Black
		Bourke R2X	2400	00.4	Black
		Orr R2X	2750	0.8	Brown
		Beliveau R2X	2775	0.9	Brown
		Express R2X	3100	2.4	Black
XtendFlex®	Glyphosate Dicamba Glufosinate	Joly XF NEW	2550	0.1	Black
		Cullen XF NEW	2650	0.4	Grey
		Ridley XF	2750	0.8	Black
		Keith XF	2900	1.7	Brown
		Roenick XF NEW Limited supply	3050	2.1	Imperfect Black
Enlist E3™	Glyphosate Glufosinate 2, 4-D Choline	Harvey E3	2700	0.6	Light Brown
		Myers E3 NEW	2700	0.6	Light Brown
		Rask E3 NEW	2900	1.7	Imperfect Black
		Kraft E3	2975	1.9	Imperfect Black
		Lindros E3 NEW Limited supply	3000	2.0	Imperfect Black
		Sittler E3 NEW Limited supply	3200	2.5	Black
Conventional	None	Paisley NEW Limited supply (S)	2625	0.3	Imperfect Yellow
		OAC Strive (S)	2650	0.4	Imperfect Yellow
		OAC Kamran (S)	2725	0.6	Imperfect Yellow
		Inwood NEW (S)	2875	1.4	Imperfect Yellow
		OAC Union (S)	2875	1.4	Yellow
		OAC Bruton (S)	2975	2.0	Yellow
		AAC Wigle (S)	3150	2.5	Yellow

A = Average; AA = Above Average; NP = Needs Placement. Avoid placing on acres where field has a history of the assigned Seeds per lb: VL = Very Large < 2000; L = Large 2000-2275; M = Medium 2275-2725; S = Small > 2725
† Please check with your seed supplier for actual seed size.

Bayer is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. These products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from these products can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for these products. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with products with Roundup Ready 2 Xtend® soybeans. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED AND APPROVED FOR SUCH USES. Contact the Pest Management Regulatory Agency with any questions about the approval status of dicamba herbicide products for in-crop use with Roundup Ready 2 Xtend® soybeans or products with XtendFlex® Technology.

				MANAGEMENT		DISEASE & PATHOGENS				
Seeds per lb†	Plant Height	Lodging	Canopy Type	Row Width (")	Soil Type	White Mould	SCN Resistance Source	Phytophthora Root Rot Field Tolerance	Phytophthora Root Rot Resistance Gene(s)	Sudden Death Syndrome
–	Medium-Tall	AA	Bush	7-30	All	AA	No gene	A	1c	–
M	Medium-Tall	A	Medium-Thin	7-30	All	AA	No gene	AA	1k	A
M	Medium-Tall	AA	Medium-Thin	7-30	All	AA	PI 88788	A	3a	AA
L	Medium	AA	Medium	7-30	All	AA	PI 88788	AA	1k, 3a	AA
S	Medium-Tall	AA	Medium	7-30	Clay	AA	PI 88788	AA	1c, 1k	A
S	Tall	NP	Medium	7-30	All	AA	PI 88788	AA	1c	A
M	Medium	AA	Medium	7-30	All	A	PI 88788	AA	1c, 3a	AA
M	Medium	AA	Medium	7-30	All	AA	PI 88788	A	1c	AA
M	Tall	AA	Medium	7-30	All	AA	PI 88788	AA	3a	A
–	Medium-Tall	A	Medium-Bush	–	All	A	<i>Peking</i>	A	1k	A
S	Medium	AA	Medium	7-30	All	AA	No gene	A	No gene	–
M	Medium-Tall	AA	Medium	7-30	All	AA	PI 88788	A	3a	AA
M	Medium-Tall	AA	Medium	7-30	All	AA	PI 88788	A	1c	A
S	Medium-Tall	A	Medium	7-30	All	A	PI 88788	AA	1k	A
–	Medium-Tall	AA	Medium	–	All	AA	<i>Peking</i>	AA	3a	A
–	Medium-Tall	A	Medium	–	All	A	<i>Peking</i>	A	No gene	A
–	Medium	AA	Medium-Thin	7-15	All	–	PI 88788	A	1c	–
VL	Tall	A	Medium-Thin	7-15	All	AA	No gene	AA	–	A
VL	Medium-Short	A	Medium-Thin	7-15	Loam	A	PI 88788	NP	–	AA
L	Medium	A	Medium-Thin	7-30	All	AA	PI 88788	AA	1c	AA
M	Medium	AA	Medium-Thin	7-15	All	AA	PI 88788	AA	–	AA
VL	Medium-Tall	A	Medium-Bush	7-30	All	AA	PI 88788	AA	–	AA
L	Medium-Tall	AA	Medium	7-30	All	AA	PI 88788	A	–	A

trait, i.e. history of white mould; "–" = Data not sufficient for rating.

Data values were collected under different management practices at different locations in different years, and are for comparison purposes only. For more data see Ontario Soybean Performance Trials: GoCrops.ca

Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to glyphosate, dicamba and/or glufosinate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to dicamba may be damaged or killed if exposed to those herbicides. Contact your Bayer retailer, refer to the Bayer Technology Use Guide, or call the technical support line at 1-888-283-6847 for recommended Roundup Ready® Xtend Crop System weed control programs.

Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup Ready® and XtendFlex® are registered trademarks of Bayer Group. Used under license. LibertyLink® and LibertyLink logo® are registered trademarks of BASF. Used under license. ©2025 Bayer Group. All rights reserved.



Enlist E3™ soybeans contain the Enlist E3 trait that provides crop safety for use of labelled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labelled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist E3 soybeans.

WARNING: Enlist E3 soybeans are tolerant of over-the-top applications of glyphosate, glufosinate, and 2,4-D. Accidental application of incompatible herbicides to this variety could result in total crop loss. When using 2,4-D herbicides, grower agrees to only use 2,4-D products that contain Colex-D technology authorized for use in conjunction with Enlist E3 soybeans. Always read and follow herbicide label directions prior to use. Enlist 1™ and Enlist Duo™ are the only 2,4-D products authorized for use with Enlist crops. Consult Enlist herbicide labels for weed species controlled. Additional product-specific stewardship requirements for Enlist crops, including the Enlist™ Product Use Guide, can be found at www.EnlistCanada.ca. Always read and follow label directions.

The transgenic soybean event in the Enlist E3™ soybean was jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. ©™ Enlist, Enlist E3, the Enlist E3 logo, and Colex-D are trademarks of Dow AgroSciences LLC.

SeCan

Canada's Seed Partner



Know the symbol.
Know what it means for your farm.

To learn more about
Plant Breeders' Rights (PBR)
visit Seeds-Canada.ca



Scan here ↗

Spring Barley

Esma

Areas 2 & 3

2-Row Spring Barley



Lodging

Test Weight

- ✓ broad geographic adaptation across barley production areas in eastern Canada
- ✓ dual purpose for feed and malt
- ✓ short plant height

AAC Cranbrook

Areas 2 & 3

6-Row Spring Barley



Lodging

Test Weight

- ✓ new, high yielding 6-row variety
- ✓ excellent standability with exceptional straw tonnage

Type	Variety	Area(s)	Yield Index	Heading (days)	Maturity (days)	Lodging 0 = standing 9 = flat	Plant Height (cm)	Test Weight (kg/hL)	Thousand Kernel Weight (g)
2-Row	Esma	2 & 3	98.5	58	80	2.2	64	61.1	45.5
6-Row	AAC Cranbrook	2 & 3	105.5	59	83	1.4	80	60.8	43.5
	Dignity	2 & 3	99.0	56	84	1.0	80	61.6	42.3

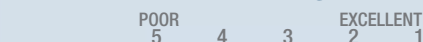
Data values were collected under different management practices at different locations over three years, and are for comparison purposes only.
For more data see Ontario Spring Cereal Performance Trials: GoCrops.ca

Winter Barley

LCS Calypso

Areas 1, 2 & 3

2-Row Winter Barley



Lodging

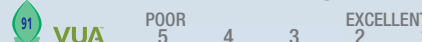
Test Weight

- ✓ high yielding
- ✓ excellent straw quality
- ✓ great choice for use in livestock rations

SU Ruzena

Areas 1, 2 & 3

2-Row Winter Barley



Lodging

Test Weight

- ✓ excellent winter survival
- ✓ high test weight
- ✓ suited to intensive management

Type	Variety	Area(s)	Yield Index	Winter Survival (%)	Heading (days)	Maturity (days)	Lodging 0 = standing 9 = flat	Plant Height (cm)	Test Weight (kg/hL)	Thousand Kernel Weight (g)
2-Row	LCS Calypso	1, 2 & 3	96	97	150	186	3.6	90.3	62.4	47.7
	SU Ruzena	1, 2 & 3	99	97	149	188	3.0	79.4	61.4	44.4

Data values were collected under different management practices at different locations over two years, and are for comparison purposes only.

For more data see Ontario Winter Barley Performance Trials: GoCrops.ca

VUA = Variety is subject to a Variety Use Agreement.

Oats

AAC Basil

Areas 2 & 3

White Hulled Oat



- ✓ top grain yields
- ✓ strong disease resistance and great yield response to fungicide application
- ✓ medium plant height with solid standability

AAC Bullet

Areas 2 & 3

White Hulled Oat



- ✓ high yielding milling oat with strong straw
- ✓ medium plant height
- ✓ mid-season maturity

AAC Wight

Area 5

White Hulled Oat



- ✓ excellent agronomic profile
- ✓ suitable for northern Ontario, Quebec and the Maritimes

Type	Variety	Area(s)	Yield Index	Heading (days)	Maturity (days)	Lodging 0 = standing 9 = flat	Plant Height (cm)	Test Weight (kg/hL)	Crown Rust 0 = low 9 = high
White Hulled	AAC Basil	2 & 3	115	58	95	3.6	96	41.0	3.7
	AAC Bullet	2 & 3	90	58	94	4.8	96	42.3	6.3
	AAC Nicolas	5	98	61	97	2.1	105	44.6	—
	AAC Wight NEW	5	105	60	97	1.3	104	44.2	—

"—" = Data not sufficient for rating.

Data values were collected under different management practices at different locations over three years, and are for comparison purposes only.

For more data see Ontario Spring Cereal Performance Trials: GoCrops.ca

Winter Wheat

OAC Constellation

Areas 1,2 & 3

Soft Red Winter Wheat



- ✓ strong straw with short to medium plant height
- ✓ very good tolerance to leaf and stripe rust
- ✓ excellent grade retention
- ✓ responds well to intensive management

OAC Moon

Areas 1,2 & 3

Soft Red Winter Wheat



- ✓ 'racehorse' variety will push yield boundaries
- ✓ excellent standability
- ✓ rewards intensive management with yield response

OAC Virgo

Areas 1,2 & 3

Soft Red Winter Wheat



- ✓ excellent adaptation to Ontario conditions
- ✓ well-rounded disease defense package
- ✓ slightly taller plant height and 1-2 days later maturing than OAC Constellation

Type	Variety	Area(s)	Yield Index	Heading (days)	Maturity (days)	Lodging 0 = standing 9 = flat	Plant Height (cm)	Straw Yield (t/ha)	Test Weight (kg/hL)	Thousand Kernel Weight (g)	Awne	Fusarium Rating*
Soft Red Winter	OAC Constellation	1, 2 & 3	105	150	186	1.5	86	5.0	76.4	36.5	Yes	MS
	OAC Moon	1, 2 & 3	109	149	188	0.6	84	4.7	73.4	29.6	Yes	MS
	OAC Virgo	1, 2 & 3	108	151	187	1.2	90	4.8	75.8	35.4	No	MS

*Fusarium Rating: MS = Moderately Susceptible

Data values were collected under different management practices at different locations over three years, and are for comparison purposes only.

For more data see Ontario Winter Wheat Performance Trials: GoCrops.ca

secan.com



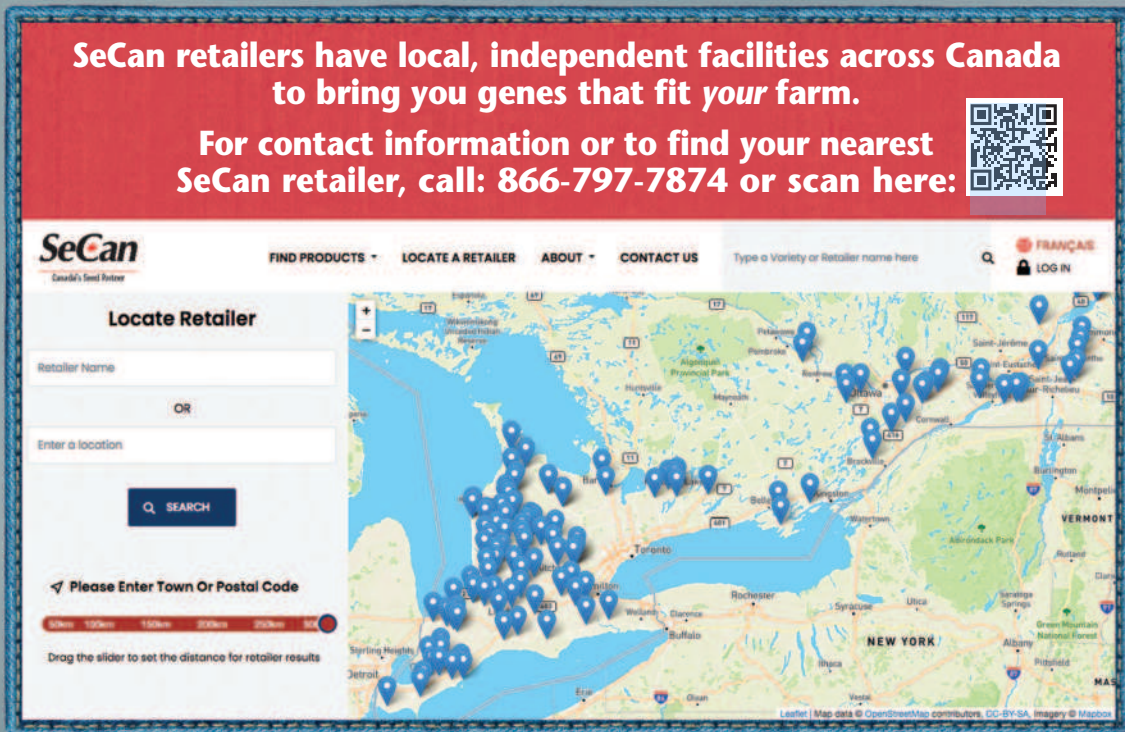
SeCan

Canada's Seed Partner

Genes that fit your farm.®

SeCan retailers have local, independent facilities across Canada to bring you genes that fit your farm.

For contact information or to find your nearest SeCan retailer, call: 866-797-7874 or scan here:



Phil Bailey
Eastern
Business Manager

(613) 698-8268
pbailey@secan.com
X @SeCanPhil



Shannon Bieman
Marketing Representative
Western Ontario

(519) 496-6196
sbieman@secan.com
X @SeCanShannon



Nick Cowan
Marketing Representative
South West Ontario

(519) 320-7434
ncowan@secan.com



Matt Hooyer
Product Development Lead

(289) 698-8647
mhooyer@secan.com



SeCan digital seed guide available at secan.com

Genes that fit your farm® is a registered trademark of SeCan.