

2024 PRODUCT >GUIDE



PRIDE SEEDS

AGRELIANT GENETICS®

Farming can be a demanding occupation, subject to a variety of factors such as time, weather, and global pressures. You need an advantage to help successfully navigate these factors and maximize performance.

You need PRIDE® Seeds, a trusted partner dedicated to consistently delivering successful outcomes with our unique portfolio of seed and service. This dedication is fueled by AgReliant Genetics®, our parent company focused solely on seed and delivering one-of-a-kind germplasm never-seen-in-North America.

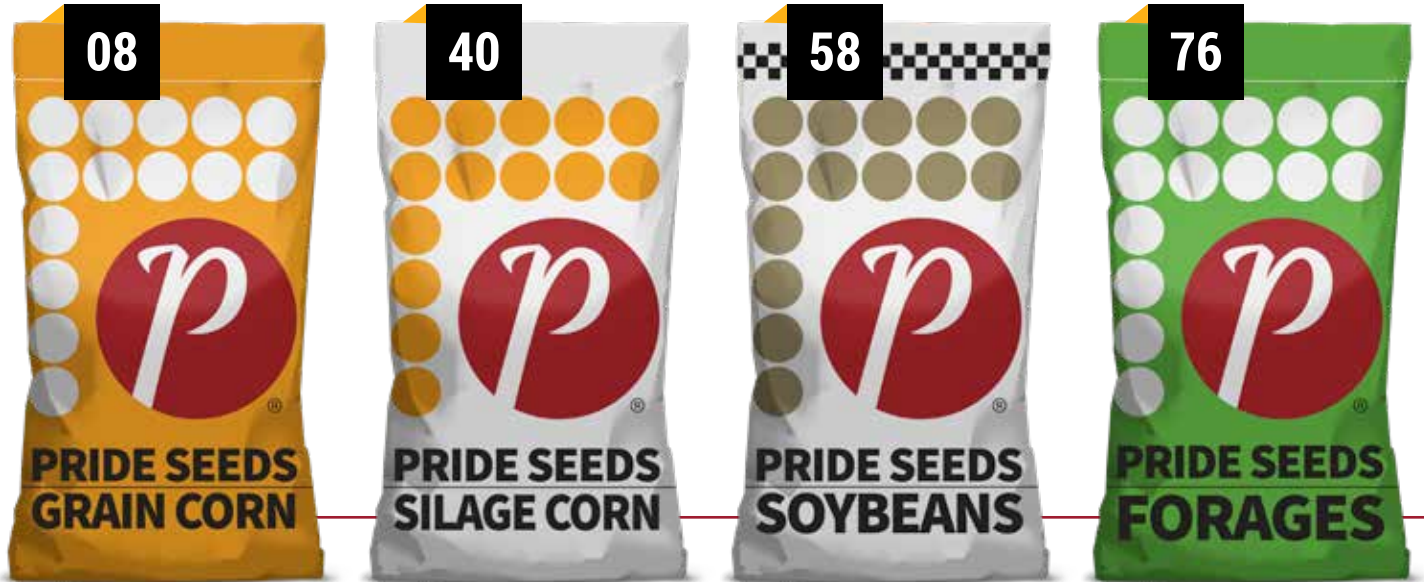
But as a parent, AgReliant doesn't stop there. They've significantly invested in research and development focused on the discovery of new, diverse genetic innovation to provide unique, high performing solutions for your specific pest, disease, and weather challenges for today and for the future.

Our breeders walk local fields, conducting first-hand field observations and hands-on interaction with local field agronomists to ensure our genetics meet the goals of each farmer. We log more than 50,000 in-season hours of agronomic review of a full 800,000 test plots, with up to 50 measured traits per hybrid.

When it comes to performance, yield matters. After all, greater yield means more money in your pocket. PRIDE Seeds consistently provides leading-edge seed options that delivers yield where it matters most, on your farm. Trust in PRIDE Seeds, from the AgReliant Genetics® family.



2024 LINE UP



- 08 PRIDE Seeds G Series
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PRIDE SEEDS ADVANTAGE

Farmers deserve an advantage: The PRIDE® Seed Advantage. You have access to leading-edge products through PRIDE Seeds that enable success where it matters most - on your farm. You can rely on our dedicated team to provide sales expertise, agronomy support, quality production, and service tailored to meet your needs.



Best-in-class genetics together with industry-leading traits and seed treatment protection.



Dedicated sales and customer service teams who provides expertise and service tailored to meet your needs.



Personal agronomy guidance and products designed to help you take full advantage of your seed's genetic potential



Access to comprehensive information through tools such as annual plot data across Canada and the United States.



Superior seed quality driven by our dedicated production teams.



An industry-leading Stand Protection Policy* in the event of replant or severe stand reduction situations based on seed treatment type used.



Timely field support to answer your questions, particularly during stand establishment in the spring.



Payment options and programs* which include:

- Early cash discounts
- Flexible payment options including Visa and MasterCard
- Partner Plan extended credit programs to help manage cash flow

*See your Grower Program Guide for more details or contact us at 1-800-265-5280.



OUR TEAM

CUSTOMER SERVICE 1-800-265-5280

CATHERINE BLONDE
Customer Service Representative
cblonde@prideseeds.com

PENNY CAMPBELL
Customer Service Representative
pcampbell@prideseeds.com

CHANTAL LOWES
Customer Service Representative
clowes@prideseeds.com

JILL WILSON
Customer Service Representative
jwilson@prideseeds.com

SOPHIE BATES | *Marketing
Communications Manager*
705-879-1139
sbates@prideseeds.com

PRIDE SEEDS MANAGEMENT

FRED SINCLAIR | *Vice President, Commercial Pride*
519-359-8243
fsinclair@prideseeds.com
@FRED_SINCLAIR

MATT CHAPPLE | *Product Development & Agronomy Manager*
519-359-3856
mchapple@prideseeds.com
@CHAPPLE_MC

DOUG ALDERMAN | *Vice President, Business Development*
519-383-9536
dalderman@prideseeds.com
@KERNAL_D

KEITH BRIMNER | *National Sales Manager*
519-359-7632
kbrimner@prideseeds.com
@KEBRIMNER

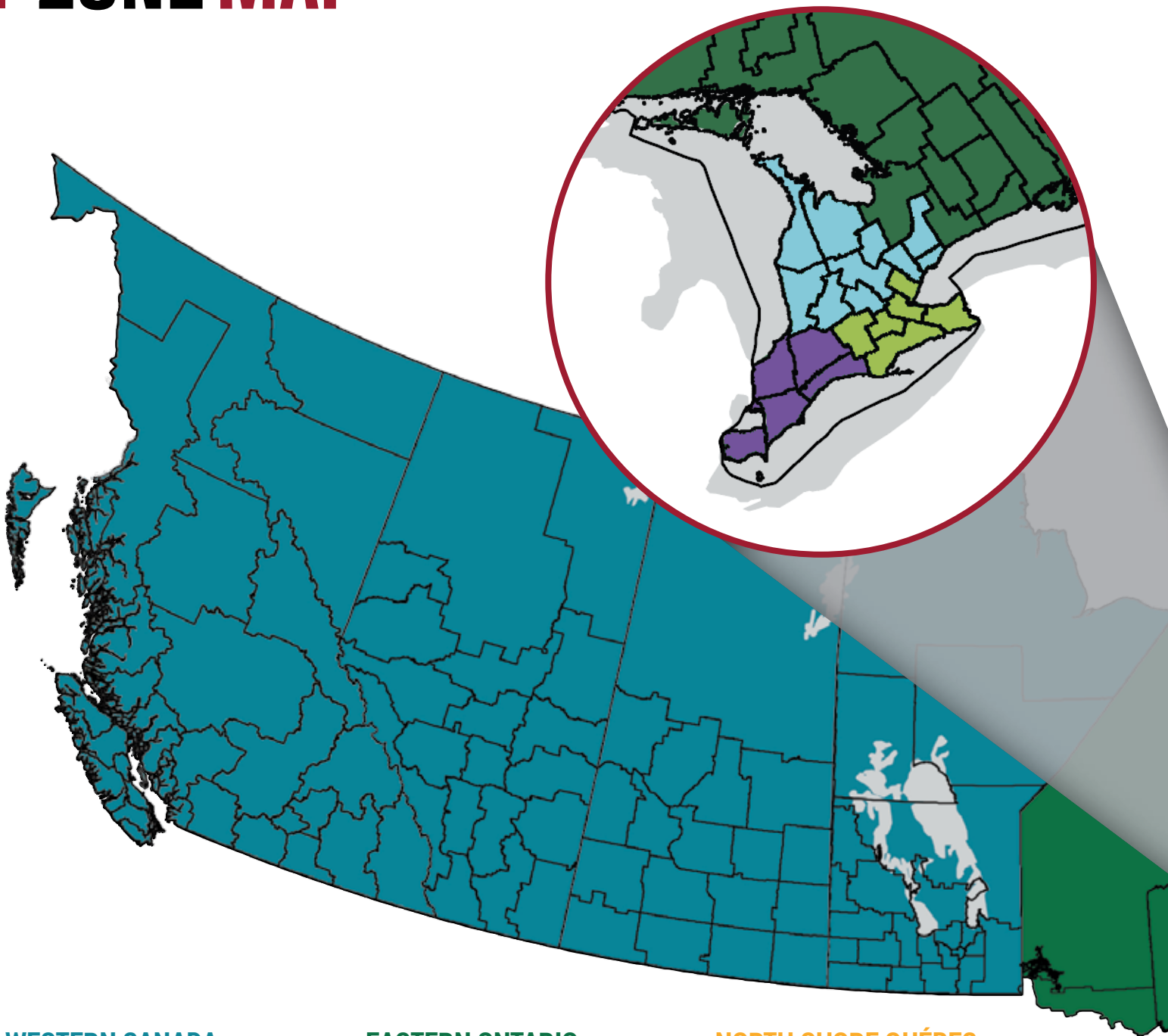
ARLENE POSTMA | *Commercial Supply Manager*
1-800-265-5280
apostma@prideseeds.com

ANDREW TOMPSETT | *Senior Brand Manager*
519-401-3455
atompsett@prideseeds.com

LORI RASPBURG | *Customer Service Manager*
1-800-265-5280
lraspburg@prideseeds.com



ZONE MAP



WESTERN CANADA

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SARA MEIDLINGER

*Alberta & Western Saskatchewan
Market Development Agronomist*

519-917-2225
smeidlinger@prideseeds.com
@MEIDLINGER09

BREANNE REY

*Manitoba & Eastern Saskatchewan
Market Development Agronomist*

204-361-5549
brey@prideseeds.com
@BREANNEREY

EASTERN ONTARIO

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NEIL MCGREGOR

Market Development Agronomist

343-550-9464
nmcgregor@prideseeds.com
@NEIL_MCG38

TAYLOR BROPHY

Regional Manager

343-551-5353
tbrophy@prideseeds.com
@TAYLORBROPHY94

NORTH SHORE QUÉBEC

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FRANCIS ALLARD, AGR., M.SC

Market Development Agronomist

418-953-1076
fallard@semencespride.com
@FRANKCROPS

OLIVIER LANOIE, AGR

Regional Manager

819-473-1716
olanoie@semencespride.com
@OLANOIE_PRIDEQC

SOUTHERN ONTARIO

1

STEPHANIE MYSLIK
Market Development Agronomist

519-359-7221
smyslik@prideseeds.com
@MURDOCH_STEPH

RYAN SNOBELEN
Regional Manager

519-358-6826
rsnobelen@prideseeds.com
@RYANSNOBELEN

CENTRAL ONTARIO

7

CARRIE MACLEAN
Market Development Agronomist

519-282-3253
cmaclean@prideseeds.com
@CARRIEMACLEAN1

MATT ROSS
Regional Manager

226-332-1956
mross@prideseeds.com
@MATT_ROSS1987

WESTERN ONTARIO

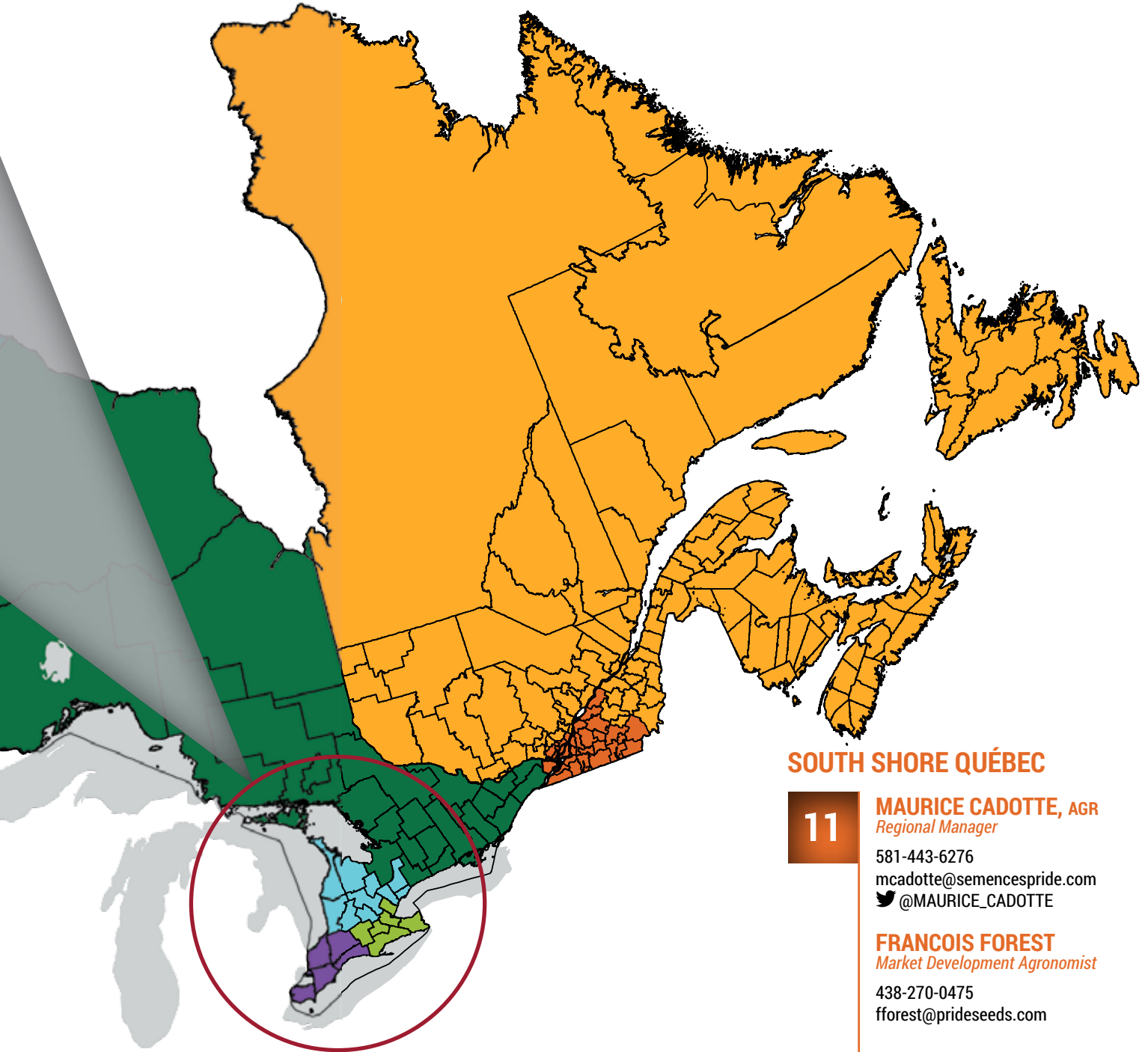
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OLIVIA NOORENBERGHE
Market Development Agronomist

226-821-1905
onoorenberghe@prideseeds.com
@LIVNOORENBERGHE

BRAD HALLOCK
Regional Manager

519-537-0323
bhallock@prideseeds.com
@BRAD_HALLOCK



SOUTH SHORE QUÉBEC

11

MAURICE CADOTTE, AGR
Regional Manager

581-443-6276
mcadotte@semencespride.com
@MAURICE_CADOTTE

FRANCOIS FOREST
Market Development Agronomist

438-270-0475
fforest@prideseeds.com



**PRIDE
SEEDS
G SERIES**

PRIDE SEEDS G SERIES

Growers and dealers have access to the best-in-class corn hybrid options thanks to the G SERIES from PRIDE Seeds.

This gives you access to unique genetic pairings that may be matched with trait options to meet your farm needs and operation goals.

The G SERIES is derived from programs designed to deliver competitive and valuable products for growers across Canada. You can rely on a complete portfolio of seed and service that will maximize performance and yield. See below for details:



PRIDE G SERIES		TRAITS THAT DELIVER.				
	G9	G8	G7	G4	G2	G1
	SmartStax® PRO RIB Complete®	SmartStax® RIB Complete®	DuracadeViptera™	Trecepta® RIB Complete®	VT Double PRO® RIB Complete®	Roundup Ready®
INSECTS	MODES OF ACTION					
European Corn Borer	✓✓✓	✓✓✓	✓✓	✓✓	✓✓	
Corn Earworm	✓✓	✓✓	✓✓✓	✓✓✓	✓✓	
Fall Armyworm	✓✓✓	✓✓✓	✓✓✓	✓✓✓	✓✓	
True Armyworm			✓	✓		
Black Cutworm	✓	✓	✓✓	✓		
Western Bean Cutworm			✓	✓		
Northern Corn Rootworm	✓✓✓	✓✓	✓✓			
Western Corn Rootworm	✓✓✓	✓✓	✓✓			
Herbicide Tolerance	Roundup Ready® + Liberty®	Roundup Ready® + Liberty®	Glyphosate Tolerant + Liberty®	Roundup Ready®	Roundup Ready®	Roundup Ready®
Refuge	5% RIB Complete	5% RIB Complete	5% E-Z Refuge®	5% RIB Complete	5% RIB Complete	

RATINGS:

✓ = Single Mode of Activity | ✓✓ = Dual Mode of Activity | ✓✓✓ = Triple Mode of Activity

UNLEASH YOUR POTENTIAL WITH
SmartStax[®] PRO
 With **RNAi** TECHNOLOGY

**BUILT-IN
 CORN ROOTWORM
 PROTECTION
 UNLIKE**

**ANYTHING
 THAT'S
 COME
 BEFORE**



DEFEND LIKE A PRO

**3X GREATER
 ROOT NODE PROTECTION**
 FROM HIGH-PRESSURE CORN ROOTWORM VS.
 QROME[®] PRODUCTS IN HIGH-PRESSURE CORN
 ROOTWORM ENVIRONMENTS.*

**AN INNOVATIVE
 RNAi-BASED
 MODE OF ACTION**

**ABOVE-AND BELOW-
 GROUND
 PEST PROTECTION**



**ASK YOUR SEED REPRESENTATIVE ABOUT THE STRONGEST
 BIOTECH DEFENCE AGAINST CORN ROOTWORM.**

*34 2021 Bayer Trials in the corn belt (KS, CO, NE, IA, IL, ND, SD, OH, MN) in medium to very high CRW pressure environments (as shown by a Node Injury Score of 0.76-3.0 on a 0-3 scale in the non-CRW treated check) vs SmartStax[®] RIB Complete[®] Corn Blend, Agrisure Duracade[®] EZ Refuge[®], Qrome[®] and Optimum[®] AcreMax[®] XTreme products in the 95-115 RM range with comparable trait packages.



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. Roundup Ready[®] 2 Technology contains genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate. RIB Complete[®], Roundup Ready 2 Technology and Design[™], Roundup Ready[®] and SmartStax[®] are trademarks of Bayer Group. Used under license. LibertyLink[®] and the Water Droplet Design are trademarks of BASF. Used under license. Herculex[®] is a registered trademark of Dow AgroSciences LLC. Used under license. ©2023 Bayer Group. All rights reserved.



SmartStax[®] PRO
With RNAi TECHNOLOGY

LIBERTY LINK

Roundup Ready²
TECHNOLOGY

PRIDE G9

The best way to minimize the risk of devastating crop damage is to help maximize control of high-pressure corn rootworm* below ground while protecting against above-ground pests. SmartStax[®] PRO with RNAi Technology will provide three modes of action against corn rootworm.

WHAT SETS SMARTSTAX[®] PRO TECHNOLOGY APART

- Will be the first product with **THREE** modes of action for corn rootworm control
- Will combine the proven benefits of **SmartStax[®] Technology** with an additional, RNAi-based mode of action
- SmartStax[®] PRO Technology will provide broad-spectrum control of **above- and below-ground pests as well as tolerance to glyphosate and glufosinate herbicides**

EXCEPTIONAL ABOVE- AND BELOW-GROUND PROTECTION

Multiple modes of action give corn plants the protection they need against major pests that can inflict serious crop damage.



CORN ROOTWORM (NORTHERN & WESTERN)



EUROPEAN CORN BORER



FALL ARMYWORM



CORN EARWORM



BLACK CUTWORM

QUANTIFYING THE DAMAGE

Root damage is primarily caused by corn rootworm larval feeding. Every root node nibbled by larvae can result in a yield loss of approximately 15%.¹ In addition, root lodging can impede harvesting, further reducing grain yield by 15%–34%.²

HEALTHY ROOT



DAMAGED ROOT

15%-34% yield loss from root damage by corn rootworm



*34 2021 Bayer Trials in the corn belt (KS, CO, NE, IA, IL, ND, SD, OH, MN) in medium to very high CRW pressure environments (as shown by a Node Injury Score of 0.76-3.0 on a 0-3 scale in the non-CRW traited check) vs SmartStax[®] RIB Complete[®] Corn Blend, Agrisure Duracade[®] E-Z Refuge[®], Drome[®] and Optimum[®] AcreMax[®] Xtreme products in the 95-115 RM range with comparable trait packages

1. Journal of Applied Entomology 137 (2013): Validation of a nested error component model to estimate damage caused by corn rootworm larvae. N.A. Tinsley, R.E. Estes & M.E. Gray.
2. Spike BP, Tolleson JJ, 1991. Yield response of corn subjected to western corn rootworm (Coleoptera: Chrysomelidae) infestation and lodging. J. econ Entomol. 84, 1585-1590.

Built-in modes of action, SmartStax® RIB Complete® corn can deliver maximum control of corn rootworm, the billion dollar bug. Plus, it's a RIB Complete® brand corn blend, which means refuge compliance for the corn-growing area is easier than ever.

ABOVE GROUND AND BELOW-GROUND INSECT PROTECTION, PLUS THE CONVENIENCE YOU WANT.

SmartStax® RIB Complete® corn blend is one of the most advanced insect and weed control systems available. SmartStax® technology provides two proven, highly effective modes of action against below-ground corn rootworm and additional modes of action against above-ground insects, including corn earworms. This broad-spectrum insect protection and weed control blend offers farmers high yield potential.

FEATURES & BENEFITS

- Multiple modes of action to help protect plants above and below the ground.
- Multiple modes of action against corn earworm*, corn rootworm, and European corn borer.
- Protects roots to enable the best nutrient and water uptake.
- Protects shoots to enhance photosynthesis and grain production.
- The use of unique multiple modes of action provides enhanced insect protection – while maintaining long-term durability of the trait technology.
- Solution for corn on corn growers.
- Tolerant to Liberty® herbicide.



*Cry0A.105 and Cry2Ab2 from B.t. controls or suppresses corn earworm. Your results may vary depending on agronomic, environmental and pest pressure variables.



Trecepta
RIB COMPLETE

Roundup Ready 2
TECHNOLOGY

PRIDE G4

Trecepta® corn targets corn earworm with three modes of built-in action to reduce yield loss by protecting kernels from a wide range of pests. Built on the proven VT Double PRO® technology, Trecepta® technology gives you more complete control over above-ground insects.

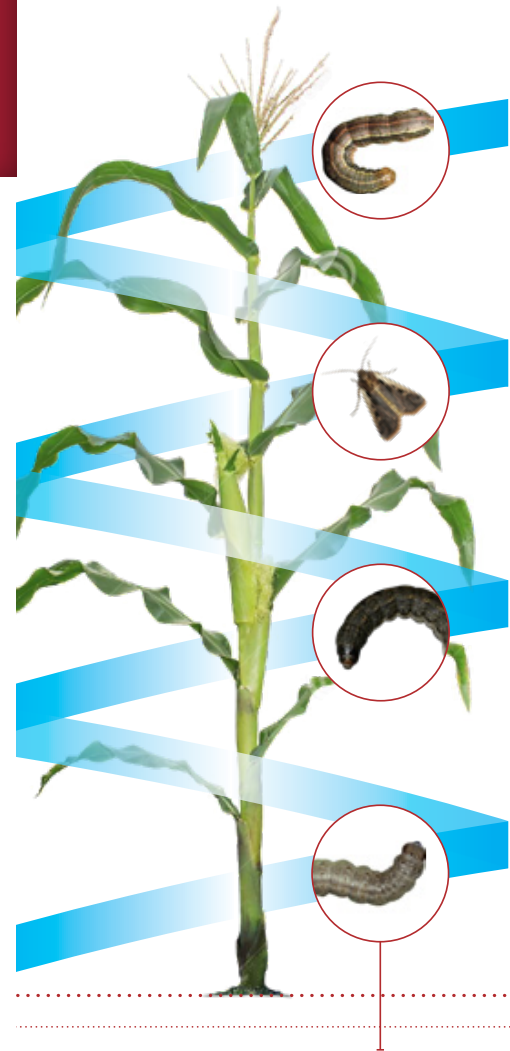
GET CLEANER EARS WITH BROAD-SPECTRUM PROTECTION AGAINST ABOVE-GROUND PESTS.

Trecepta® technology combines the power of three different modes of action for broad-spectrum control of above-ground feeding pests, including Western bean cutworm*. This technology helps to put more grain in the bin and more money in the bank.

Three unique modes of action for maximum protection from damage caused by above-ground feeding pests, including European corn borer, corn earworm, fall armyworm, black cutworm and Western bean cutworm.

FEATURES & BENEFITS

- Built on the proven performance of VT Double PRO® technology.
- Promotes healthy stalks and cleaner ears to help improve grain quality.
- Delivers maximum protection from above-ground insect damage through multiple modes of action.
- Includes Roundup Ready® 2 technology for effective weed control and excellent crop safety.



3 modes of action to protect against above-ground pests including the Western bean cutworm

Above-ground insects like European corn borer, Southwestern corn borer, fall armyworm, and corn earworm have the potential to cause considerable damage to your crops. VT Double PRO® corn offers two modes of action against these pests.

DUAL MODES OF ACTION TO CONTROL ABOVE-GROUND PESTS WITH THE CONVENIENCE OF REFUGE IN THE BAG.

VT Double PRO® RIB Complete® provides dual modes of action for above-ground insects with the convenience and simplicity of refuge in the bag. Plus, the reduced refuge of just 5% of planted acres allows for higher whole-farm yield potential.

FEATURES & BENEFITS

- Advanced above-ground protection with dual modes of action to control corn earworm*, European corn borer and fall armyworm.
- Roundup Ready® 2 Technology for broad-spectrum weed control.
- This product provides in-seed tolerance to Roundup agricultural herbicides.
- Automatic refuge compliance – blend of 95% insect protected and 5% refuge seed in every bag.
- With a 95/5% blend of insect-protected seed and refuge seed, you can plant the most traied acres across your entire farm.



2 modes of action to protect against above-ground pests

*Cry0A.105 and Cry2Ab2 from B.t. controls or suppresses corn earworm.

SEED I COUNT ON

SCOTT DIETRICH, ONTARIO

PRIDE SEEDS DEALER
ZENON BENDER

PRIDE SEEDS
REGIONAL MANAGER
BRAD HALLOCK

“

Growing corn from PRIDE Seeds is the easiest decision that I make for my farm. I work with my local dealer and PRIDE Seeds team to pick the right hybrids for my fields. It's easy, saves me time, and they are there to help throughout the growing season. It's a great team and a great product; I recommend it.

”

SCOTT DIETRICH

PRIDE SEEDS A6757 G8 RIB



PRIDE SEEDS

Growers and dealers have access to the best-in-class grain and silage corn, soybeans, and forages from PRIDE Seeds. This means you have access to unique genetic pairings that may be matched with trait options to deliver the performance your farm deserves. Contact your local dealer or PRIDE Seeds team member today.



FOCUSED ON PERFORMANCE

1.800.265.5280

PRIDSEEDS.COM



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SEED TREATMENTS



PRIDE Seeds is proud to offer our growers the best-in-class seed treatments on the market.

For grain and silage corn, PRIDE Seeds has partnered with...

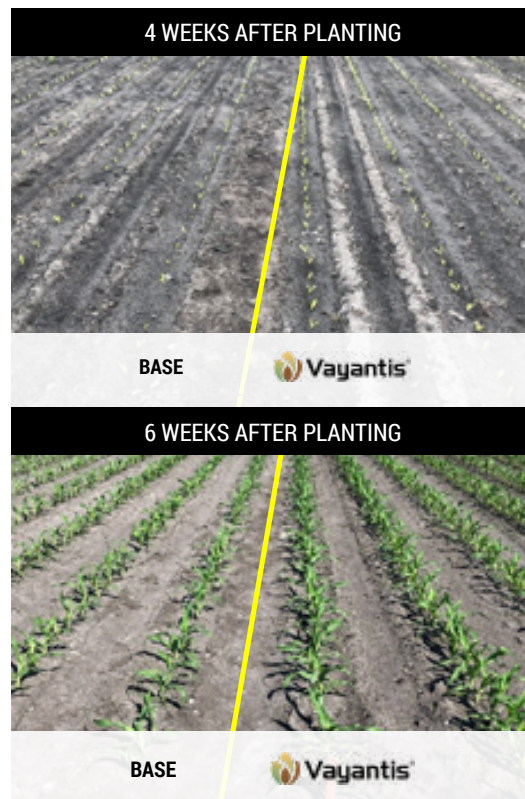


By Syngenta

Vayantis® corn seed treatment offers the broadest spectrum of Pythium control on the market. It also delivers a unique mode of action with no known cross-resistance, so growers can be sure their crop is protected.

FEATURES & BENEFITS

- Broadest spectrum of Pythium control on the market.
- Delivers a mode of action with no known cross-resistance plus built-in resistance management.



PRIDE SEEDS DOES NOT OFFER UNTREATED SEED CORN

SEED TREATMENTS



By Syngenta

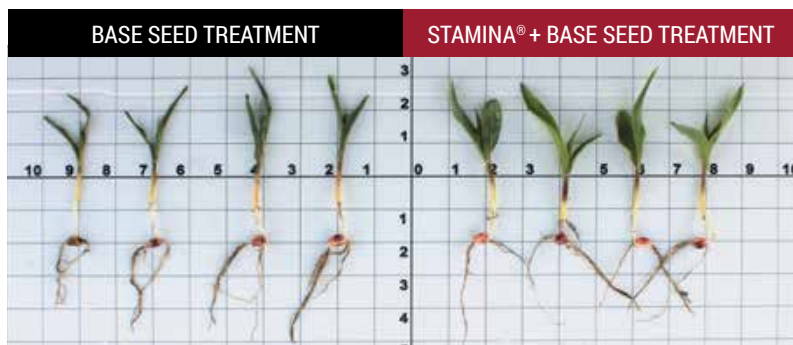
Fortenza® is a non-neonicotinoid corn seed treatment that controls cutworm, European chafer and wireworm, and suppresses seed corn maggot. Fortenza helps build a strong corn stand, even under heavy insect pressure, producing faster, more uniform growth.



Stamina™

By BASF

Stamina® fungicide seed treatment works by providing greater seedling vigour for increased growth both above and below ground. The results are more consistent and uniform emergence with a greater ability to manage exposure to minor environmental stress, including under cold conditions. In addition, the Group 11 active ingredient works to provide effective protection against seed rot caused by *Rhizoctonia solani*.



BASF Research Trial, Maryhill, Ontario, 2020



SEED SIZE & PACKAGING

> **140M - BAG**
(140,000 seeds)

> **5.6MM - SOFT TOTE**
40 units (bags)
(40 x 140,0 = 5.6 million seeds)

> **PRO BOX**
Holds the same amount as
5.6MM - 40 units (bags)



TFL > **True Flex Large**
80MVK - 26.0 kg plus
(<3075 seeds per kg)

TFM1 > **True Flex Medium 1**
80MVK - 21 - 25.9 kg
(3800 - 3100 seeds per kg)

TFM2 > **True Flex Medium 2**
80MVK - 17 - 20.9 kg
(4700 - 3825 seeds per kg)

TFM3 > **True Flex Medium 3**
90MVK - 17 - 20.9 kg
(5300 - 4300 seeds per kg)

*Pro boxes available in TFM1, TFM2, and TFM3.
There are 50 units in each.*



GRAIN CORN HYBRIDS

GRAIN CORN



HYBRID NAME	PRIDE IDENTIFIER	TRAITS	CHU	RELATIVE MATURITY	FINAL POPULATION	EMERGENCE	MID FLOWERING GDU
A3979G2 RIB	G2	√TDoublePRO [®] RIB COMPLETE	2025	70	32-36	EXC	1080
A3993G2 RIB	G2	√TDoublePRO [®] RIB COMPLETE	2050	72	32-36	EXC	1080
A4414RR	G1	Roundup Ready ² CORN	2150	76	34-38	EXC	1095
A4323G2 RIB	G2	√TDoublePRO [®] RIB COMPLETE	2200	75	32-36	VG	1090
A4494G2 RIB NEW	G2	√TDoublePRO [®] RIB COMPLETE	2250	76	32-36	VG	1090
A4646G2 RIB	G2	√TDoublePRO [®] RIB COMPLETE	2300	79	32-36	VG	1125
A4848G2 RIB NEW	G2	√TDoublePRO [®] RIB COMPLETE	2375	80	32-36	VG	1130
A4939G2 RIB	G2	√TDoublePRO [®] RIB COMPLETE	2400	81	30-34	VG	1140
A5225G2 RIB	G2	√TDoublePRO [®] RIB COMPLETE	2575	84	34-36	EXC	1150
A5292G8 RIB NEW	G8	SmartStax [®] RIB COMPLETE	2600	85	34-36	EXC	1160
A5424G2 RIB NEW	G2	√TDoublePRO [®] RIB COMPLETE	2625	85	32-36	VG	1155
A5404G2 RIB	G2	√TDoublePRO [®] RIB COMPLETE	2625	85	32-36	G	1160

Characteristics are assigned by PRIDE[®] Seeds based on comparisons with other PRIDE[®] Seeds products (not competitive products) through in-house field testing. Individual results may vary. Performance may vary from location to location and from year to year, as local growing, soil and weather condition may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.





FLOWERING FOR MATURITY	PLANT HEIGHT	DROUGHT TOLERANCE	STAYGREEN	PLANT HEALTH	STALK STRENGTH	ROOT STRENGTH	BLACK LAYER GDU	GRAIN DRYDOWN	TEST WEIGHT	EAR TYPE	GIBBERELLA EAR MOULD
A	M	VG	G	VG	VG	EXC	2150	EXC	VG	SF	1
E	M/T	VG	VG	EXC	VG	EXC	2175	VG	EXC	FIX	2
A	T	VG	EXC	EXC	EXC	EXC	2210	G	EXC	FIX	1
E	M/T	VG	VG	VG	VG	EXC	2215	EXC	EXC	FIX	1
E	M	VG	EXC	VG	EXC	EXC	2230	G	VG	SF	1
A	M/T	VG	VG	EXC	EXC	EXC	2235	EXC	VG	SF	1
E	M	VG	VG	EXC	EXC	EXC	2240	EXC	VG	SF	1
A	M/T	VG	VG	VG	VG	EXC	2250	VG	VG	SF	2
E	M	G	VG	VG	EXC	EXC	2290	EXC	VG	FIX	2
A	M	VG	VG	VG	EXC	EXC	2295	EXC	VG	SF	2
E	M/T	EXC	EXC	VG	EXC	EXC	2300	EXC	VG	SF	2
E	S	F	VG	VG	EXC	EXC	2300	VG	VG	SF	2

RATINGS:

EXC= Excellent | VG= Very Good | G= Good | F= Fair

PLANT HEIGHT:

S = Short | M = Medium | M/T= Medium Tall | T= Tall | V/T= Very Tall

GIBBERELLA EAR MOULD:

1= Excellent | 2= Very Good | 3= Good | 4= Susceptible

FLOWERING:

E= Early | E/A= Early Average | A= Average | L= Late

EAR TYPE:

FIX= Fixed | SF= Semi-Flex | FL= Flex

GRAIN CORN



HYBRID NAME	PRIDE IDENTIFIER	TRAITS	CHU	RELATIVE MATURITY	FINAL POPULATION	EMERGENCE	MID FLOWERING GDU
A5432G2 RIB		√TDoublePRO RIB COMPLETE	2650	86	32-36	EXC	1170
A5383G8 RIB		SmartStax RIB COMPLETE	2675	86	32-36	VG	1165
A5909G2 RIB		√TDoublePRO RIB COMPLETE	2675	88	32-36	EXC	1175
A5959G2 RIB		√TDoublePRO RIB COMPLETE	2725	89	32-36	VG	1185
A5977G8 RIB		SmartStax RIB COMPLETE	2750	90	32-36	VG	1190
A5925		CONVENTIONAL	2750	90	32-36	EXC	1180
A6260G8 RIB		SmartStax RIB COMPLETE	2775	91	32-36	EXC	1190
A6015		CONVENTIONAL	2800	92	30-34	EXC	1200
A6016RR		Roundup Ready 2 CORN	2800	92	30-34	EXC	1205
A6018G2 RIB		√TDoublePRO RIB COMPLETE	2800	92	30-34	EXC	1205
A6566G8 RIB		SmartStax RIB COMPLETE	2850	95	32-36	G	1230
A6572G2 RIB		√TDoublePRO RIB COMPLETE	2850	95	32-36	EXC	1225
A6580G4 RIB NEW		Trecepta RIB COMPLETE	2875	96	32-36	VG	1230
A6585G8 RIB		SmartStax RIB COMPLETE	2875	96	32-36	EXC	1230
A6694G2 RIB		√TDoublePRO RIB COMPLETE	2900	97	32-36	G	1230

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FLOWERING FOR MATURITY	PLANT HEIGHT	DROUGHT TOLERANCE	STAYGREEN	PLANT HEALTH	STALK STRENGTH	ROOT STRENGTH	BLACK LAYER GDU	GRAIN DRYDOWN	TEST WEIGHT	EAR TYPE	GIBBERELLA EAR MOULD
A	T	EXC	VG	VG	EXC	EXC	2310	VG	EXC	SF	2
A	M	VG	G	VG	EXC	EXC	2290	G	VG	FIX	1
E	M/T	VG	VG	EXC	EXC	EXC	2320	EXC	EXC	SF	1
A	M/T	EXC	VG	EXC	EXC	EXC	2350	EXC	VG	SF	2
A	M/T	G	EXC	EXC	EXC	EXC	2360	VG	VG	SF	2
E	M/T	EXC	EXC	VG	EXC	EXC	2345	G	VG	SF	2
E	M/T	VG	VG	EXC	EXC	EXC	2360	G	VG	SF	1
A	M	EXC	EXC	EXC	EXC	EXC	2375	VG	VG	SF	1
A	M	EXC	EXC	EXC	EXC	EXC	2380	VG	VG	SF	1
A	M	EXC	EXC	EXC	EXC	EXC	2380	VG	VG	SF	2
A	M/T	VG	EXC	VG	EXC	EXC	2390	G	VG	SF	2
A	M/T	VG	VG	EXC	VG	EXC	2385	VG	VG	SF	2
A	M/T	VG	G	VG	VG	EXC	2395	VG	VG	SF	1
A	M/T	VG	VG	EXC	EXC	EXC	2395	VG	VG	SF	2
E	M/T	VG	VG	EXC	EXC	G	2450	G	VG	SF	2

RATINGS:

EXC= Excellent | VG= Very Good | G= Good | F= Fair

PLANT HEIGHT:

S = Short | M = Medium | M/T= Medium Tall | T= Tall | V/T= Very Tall

GIBBERELLA EAR MOULD:

1= Excellent | 2= Very Good | 3= Good | 4= Susceptible

FLOWERING:

E= Early | E/A= Early Average | A= Average | L= Late

EAR TYPE:

FIX= Fixed | SF= Semi-Flex | FL= Flex

GRAIN CORN



HYBRID NAME	PRIDE IDENTIFIER	TRAITS	CHU	RELATIVE MATURITY	FINAL POPULATION	EMERGENCE	MID FLOWERING GDU
A6888G2 RIB	G2	VT DoublePRO [®] RIB COMPLETE	2950	99	30-38	EXC	1240
A6757G8 RIB	G8	SmartStax [®] RIB COMPLETE	2950	99	30-38	EXC	1245
A6929G4 RIB	G4	Trecepta [®] RIB COMPLETE	3000	99	30-34	VG	1265
A6967	C	CONVENTIONAL	3025	100	32-36	EXC	1250
A7197G8 RIB	G8	SmartStax [®] RIB COMPLETE	3050	100	32-34	EXC	1250
A7199G9 RIB NEW	G9	SmartStax [®] PRO with RNAi TECHNOLOGY	3075	101	32-36	VG	1255
A7181	C	CONVENTIONAL	3075	101	28-34	VG	1255
A7303	C	CONVENTIONAL	3150	103	30-34	VG	1260
A7373G2 RIB	G2	VT DoublePRO [®] RIB COMPLETE	3175	104	30-34	EXC	1270
A7388G8 RIB NEW	G8	SmartStax [®] RIB COMPLETE	3175	104	30-36	EXC	1270
A7790G8 RIB	G8	SmartStax [®] RIB COMPLETE	3250	107	32-38	VG	1310
A8188G8 RIB	G8	SmartStax [®] RIB COMPLETE	3350	110	30-34	G	1340
A8303G8 RIB	G8	SmartStax [®] RIB COMPLETE	3400	112	34-40	VG	1340

Characteristics are assigned by PRIDE[®] Seeds based on comparisons with other PRIDE[®] Seeds products (not competitive products) through in-house field testing. Individual results may vary. Performance may vary from location to location and from year to year, as local growing, soil and weather condition may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.



FLOWERING FOR MATURITY	PLANT HEIGHT	DROUGHT TOLERANCE	STAYGREEN	PLANT HEALTH	STALK STRENGTH	ROOT STRENGTH	BLACK LAYER GDU	GRAIN DRYDOWN	TEST WEIGHT	EAR TYPE	GIBBERELLA EAR MOULD
A	M/T	EXC	EXC	EXC	EXC	EXC	2490	VG	VG	SF	2
A	M/T	EXC	EXC	EXC	EXC	EXC	2510	G	VG	SF	1
L	T	EXC	EXC	EXC	EXC	EXC	2510	EXC	VG	FL	3
A	M/T	EXC	VG	EXC	EXC	EXC	2520	EXC	VG	SF	2
A	M/T	EXC	VG	EXC	EXC	EXC	2520	VG	VG	SF	2
A	M/T	VG	G	EXC	EXC	EXC	2525	VG	VG	SF	2
A	M/T	EXC	VG	EXC	EXC	EXC	2535	VG	VG	SF	2
A	T	VG	EXC	EXC	EXC	EXC	2550	VG	VG	FL	3
A	T	EXC	EXC	EXC	EXC	EXC	2560	VG	VG	FL	3
A	T	VG	G	EXC	VG	VG	2560	VG	VG	SF	2
A	M/T	VG	EXC	VG	EXC	EXC	2575	G	EXC	SF	2
A	M/T	EXC	EXC	VG	EXC	EXC	2585	VG	VG	SF	2
A	M	EXC	VG	EXC	EXC	EXC	2595	G	VG	FIX	2

RATINGS:

EXC= Excellent | VG= Very Good | G= Good | F= Fair

PLANT HEIGHT:

S = Short | M = Medium | M/T= Medium Tall | T= Tall | V/T= Very Tall

GIBBERELLA EAR MOULD:

1= Excellent | 2= Very Good | 3= Good | 4= Susceptible

FLOWERING:

E= Early | E/A= Early Average | A= Average | L= Late

EAR TYPE:

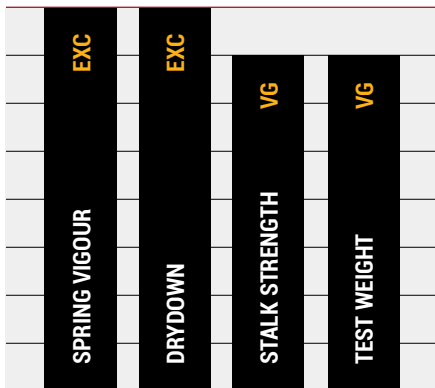
FIX= Fixed | SF= Semi-Flex | FL= Flex

GRAIN CORN



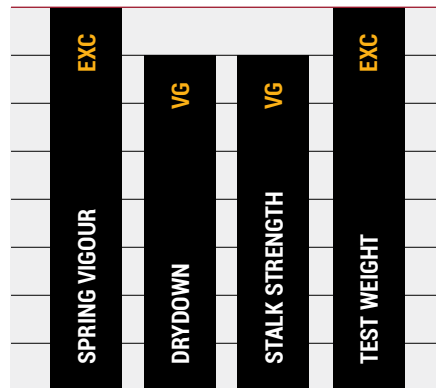
A3979G2 RIB 2025 CHU

- > Very strong early grain hybrid for short season maturity zones.
- > Excellent emergence and seedling vigour for a fast early season start.
- > Very nice ear girth and consistency.
- > Combines top-end high yield potential and stability across soil types.
- > Flowers appropriate for heat unit rating with rapid drydown for maturity.
- > Has shown very stable, high yield potential for maturity rating.



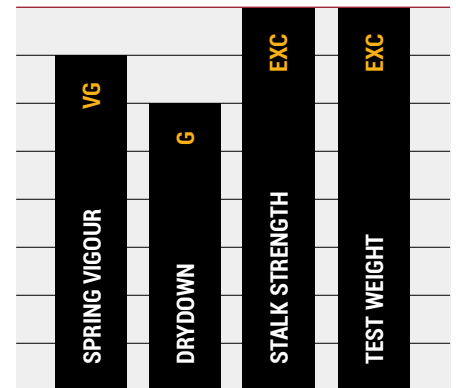
A3993G2 RIB 2050 CHU

- > Very early grain and grazing hybrid for short season maturity zones.
- > Rapid emergence and superb seedling vigour for a fast early season start.
- > Very nice grain quality and ear consistency.
- > Brings consistent yield potential to this very early maturity zone highlighting it's outstanding late season standability and staygreen.



A4414RR 2150 CHU

- > Proven multi-purpose grain, silage and grazing hybrid.
- > Very strong stalks and root strength.
- > Visually attractive with fixed ear type.
- > Keep progressive populations to maximize yield.

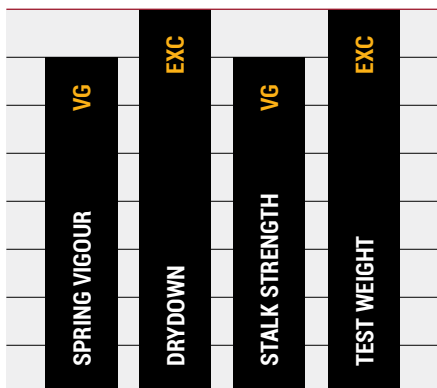




A4323G2 RIB

2200 CHU

- > Ideal as grain hybrid with very rapid drydown.
- > A medium/tall statured plant featuring consistent ear size and plant stature.
- > Good ear girth and length with excellent consistency in different environments.

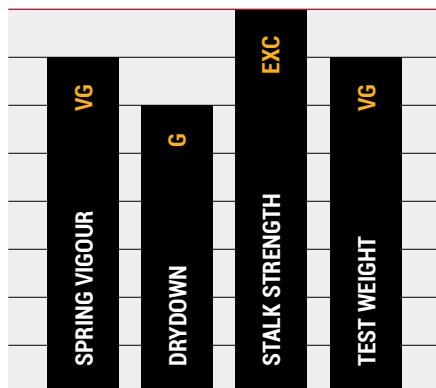


NEW

A4494G2 RIB

2250 CHU

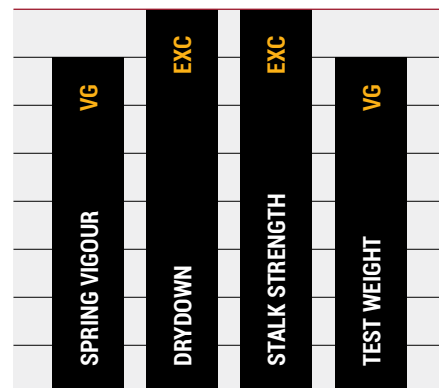
- > **NEW** VT Double PRO® hybrid for 2250 heat unit zones.
- > Provides trait protection for above ground insects.
- > Combines top-end high yield potential and stability across soil types.
- > Medium length/girthy stout ears producing quality clean grain.
- > Versatile, with a strong agronomic package.
- > Stands tough and yields big.



A4646G2 RIB

2300 CHU

- > High performance dual-purpose grain and silage hybrid.
- > Excellent yield potential with good drydown.
- > An attractive corn that has impressive stay-green and plant health.
- > Well-balanced plant with nice stature.



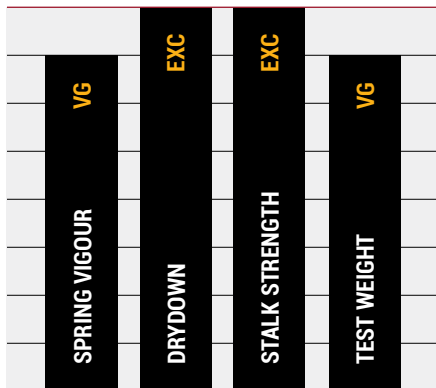
GRAIN CORN



NEW

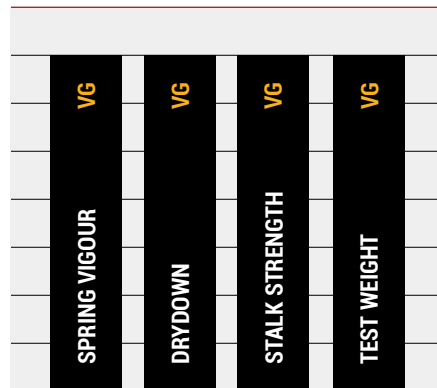
A4848G2 RIB 2375 CHU

- > NEW VT Double PRO® hybrid for 2375 heat unit zones.
- > Provides trait protection for above ground insects.
- > Medium length/girthy ears producing quality clean grain.
- > Shows stable yield in it's adapted maturity zone.
- > Desirable yield to moisture ratios.



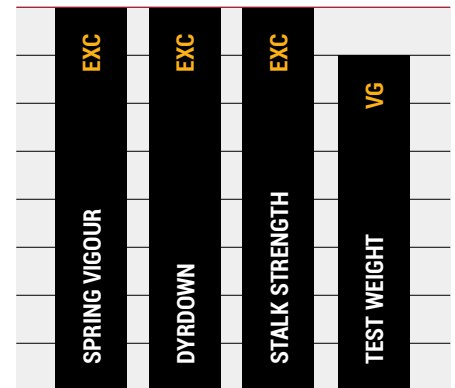
A4939G2 RIB 2400 CHU

- > Proven track record over multiple years.
- > Strong yield potential across environments and populations.
- > Great choice as dual-purpose grain and silage hybrid usage.
- > Consistent, girthy ear style.
- > Maintains plant integrity and attractive appearance through late season.



A5225G2 RIB 2575 CHU

- > Proven focus hybrid with outstanding performance over many years.
- > A medium-statured plant featuring consistent yield potential and strong agronomics.
- > This grain hybrid has open flared husks for enhanced drydown.





NEW

A5292G8 RIB 2600 CHU

- > New SmartStax® hybrid for 2600 heat unit zones.
- > Provides trait protection for above and below ground insects.
- > Strong emergence and rapid seedling vigour.
- > Impressive disease tolerance ratings
- > Excellent opportunity for positioning for corn rootworm trait protection.
- > Ideal usage as grain hybrid but also be used as a silage choice.



SPRING VIGOUR	EXC
DRYDOWN	EXC
STALK STRENGTH	EXC
TEST WEIGHT	VG



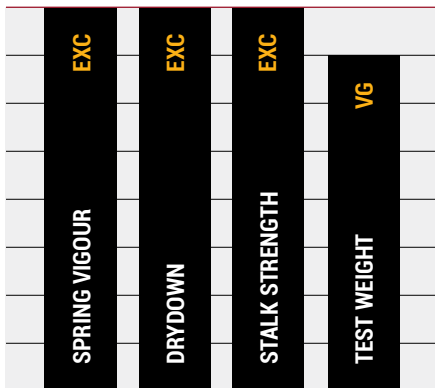
GRAIN CORN



NEW

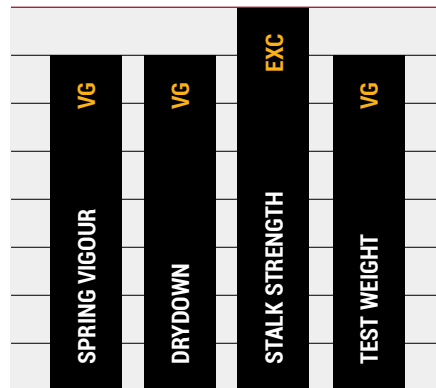
A5424G2 RIB 2625 CHU

- > **NEW** VT Double PRO[®] hybrid for 2625 heat unit zones.
- > Provides trait protection for above ground insects.
- > Top end yield potential, reliable agronomics, and strong disease tolerance combine for a robust agronomic package.
- > Take-anywhere hybrid with exciting yields.
- > Strong agronomic package provides placement versatility.



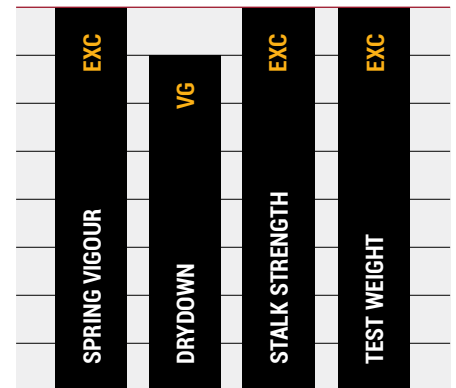
A5404G2 RIB 2625 CHU

- > Short plant height with sturdy stalks.
- > Stout and girthy ear.
- > Stout, blocky ear size and girth.
- > Has shown very stable performance with top-end yield potential.
- > Early flowering allows for rapid grain setup.



A5432G2 RIB 2650 CHU

- > Proven performance with strong yield potential.
- > Flexible as a dual-purpose usage hybrid.
- > Early flowering with very strong late season intactness and stalk strength for a taller plant.
- > Great drought and stress tolerance.





A5383G8 RIB 2675 CHU

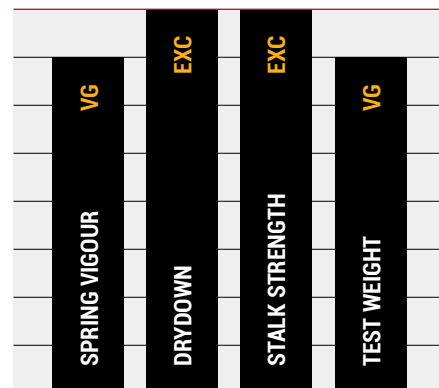
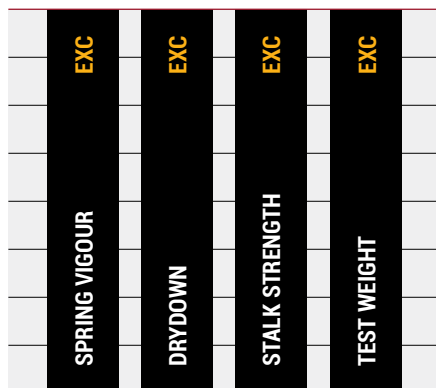
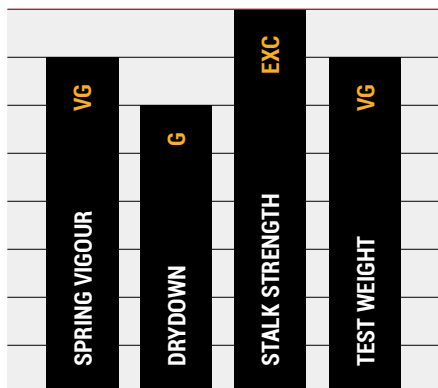
- > Features above and below-ground insect trait protection.
- > Workhorse type hybrid with good defensive agronomics.
- > Versatile hybrid adapted to all production systems.
- > Fixed ear type, full dent grain with good girth and flared husk.
- > Exhibits unique reddish grain.

A5909G2 RIB 2675 CHU

- > Proven benchmark winner with exceptional grain quality.
- > Excellent late season intactness with very good stalk strength and late season health.
- > Very good test weight with fast drydown.
- > Can position north given early flowering for maturity rating.
- > Very strong yield and agronomics.
- > Produces consistent girthy, blocky ears.

A5959G2 RIB 2725 CHU

- > Exciting high top-end yield potential grain hybrid.
- > A new performance standard in this maturity.
- > Versatile hybrid for a wide range of soils and conditions.
- > Attractive harvest appearance allows for late season harvest flexibility.
- > Features large ears with consistent uniformity.
- > Impressive step change to meet high yield expectations.

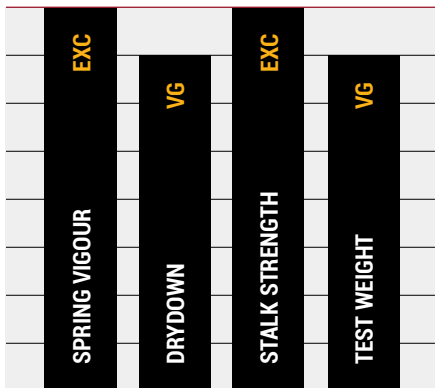


GRAIN CORN



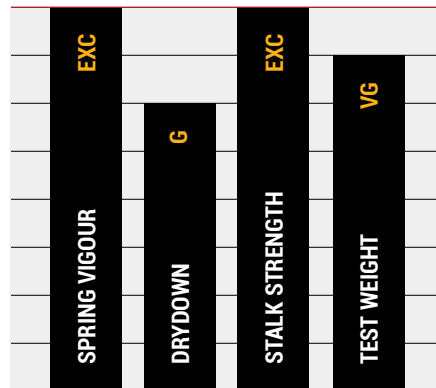
A5977G8 RIB 2750 CHU

- > A SmartStax® hybrid for 2750 heat unit zones providing trait protection for above and below ground insects.
- > Combines top-end high yield potential and stability across soil types.
- > Produces quality clean grain.
- > To maximize potential, place this hybrid on productive acres.



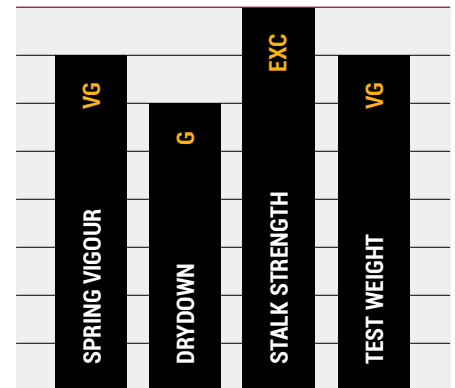
A5925 2750 CHU

- > Conventional hybrid with very top-end yield potential as grain and silage usage.
- > Features consistent girthy heavy ears with packed, very deep kernels and good test weight.
- > Adequate husk coverage that senesces and loosens during drydown.



A6260G8 RIB 2775 CHU

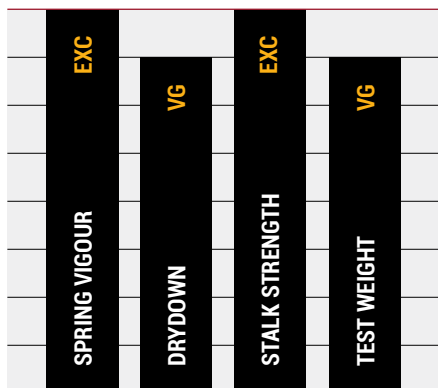
- > Reliable high performance stability with above and below-ground insect protection hybrid for this maturity range.
- > Excellent late-season standability provides a solid late harvest option in this maturity.
- > Consistent and reliable for all soil types.
- > Excellent overall plant disease package and late-season intactness.





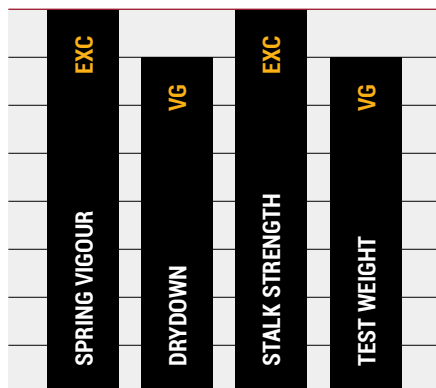
A6015 RIB 2800 CHU

- > Benchmark hybrid for outstanding grain yield and silage performance with excellent quality and consistency.
- > Rapid emergence, spring vigour and grain drydown.
- > Visually attractive hybrid with excellent grain quality and consistency - Supported by durable stalks and roots through to late season.
- > Very good foliar health and disease tolerance.
- > Superior and consistent yield potential for anywhere in its maturity.



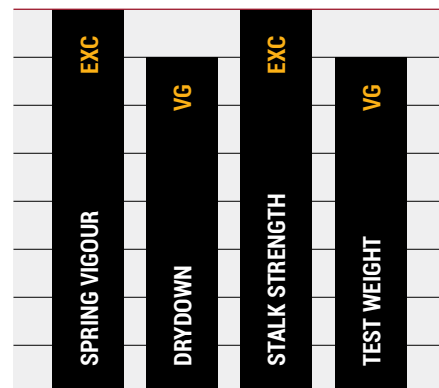
A6016RR 2800 CHU

- > A6015 family of hybrids.
- > Rapid emergence, spring vigour and grain drydown.
- > Dual-purpose hybrid with outstanding grain yield and silage performance.
- > Showy hybrid with excellent grain quality and consistency - Supported by durable stalks and roots through to late season.
- > Superior uniformity for plant and ear size.
- > Very good foliar health and disease tolerance.



A6018G2 RIB 2800 CHU

- > Product of proven family for outstanding yield and silage performance year after year.
- > Superior and consistent yield potential in its maturity.
- > Rapid emergence, spring vigour and grain drydown.
- > Exceptional spring performance, with the ability to handle a wide range of growing conditions/environments.
- > Visually attractive hybrid with excellent grain quality and consistency - Supported by durable stalks and roots through to late season.



GRAIN CORN



NEW

A6566G8 RIB 2850 CHU

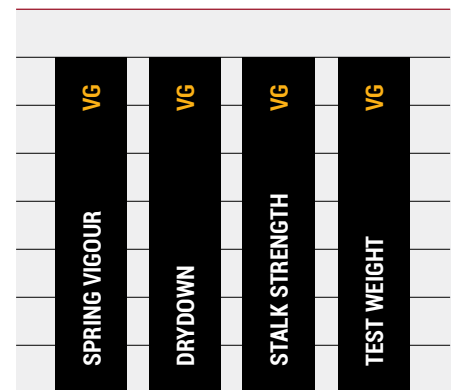
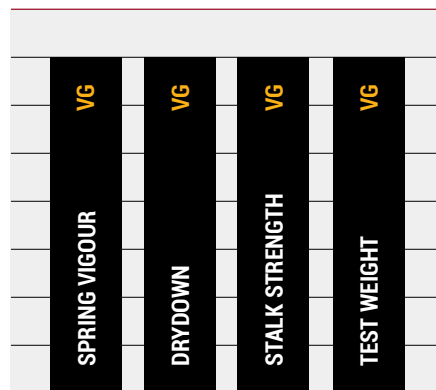
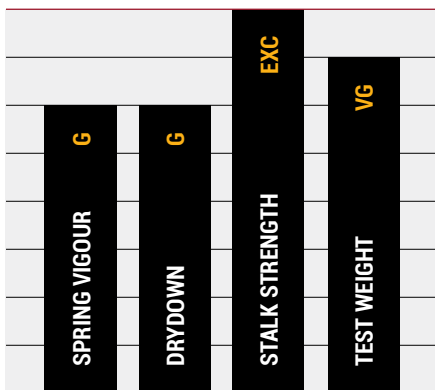
- > A SmartStax® hybrid for 2850 heat unit zones providing trait protection for above and below ground insects.
- > New genetics with impressive top-end yield potential for maturity across all soil types.
- > A great choice to maximize highly productive acres.
- > Husks flare for fast drydown of high quality grain.
- > Long ear length with very nice girth.

A6572G2 RIB 2850 CHU

- > A leader impact hybrid with tremendous top-end yield potential and nice grain quality.
- > Has become a key hybrid in this maturity zone.
- > Value-added above-ground insect trait protection.
- > Very good disease package and sound agronomic characteristics.
- > Quick emergence in the spring allows positioning across a wide range of growing environments.

A6580G4 RIB 2875 CHU

- > **NEW** Trecepta® hybrid for 2875 heat unit zones.
- > Provides trait protection for above ground insects including Western Bean Cutworm.
- > Consistently high end yield performance over many environments.
- > Excellent grain quality on a consistent ear size and girth.





A6585G8 RIB 2875 CHU

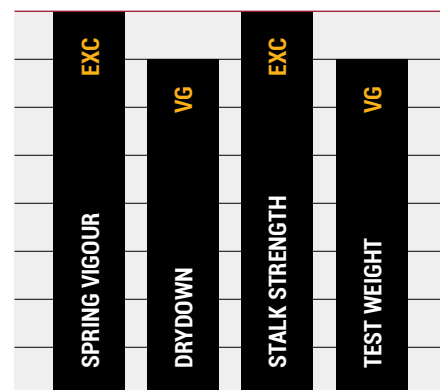
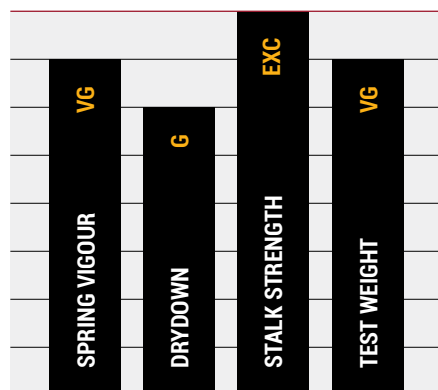
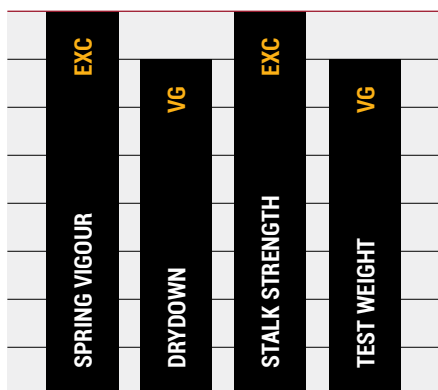
- > Go-anywhere hybrid.
- > Above and below-ground insect-protected hybrid for 2875 CHU maturity.
- > Superb performance consistency with long lasting stalk health.
- > Expect a consistent, positive response to crop management.
- > Strong emergence and vigour tolerate heavy corn-after-corn residue.
- > Wide harvest window for added management flexibility.

A6694G2 RIB 2900 CHU

- > Impressive top-end yield potential.
- > Value-added above-ground insect trait protection.
- > Visually attractive fall appearance and late season plant integrity.
- > Position with confidence and push it for high-end yields.
- > Excellent package opportunity with A6888 G2 RIB and A6757 G8 RIB.
- > Outstanding yield capacity in multiple environments.

A6888G2 RIB 2950 CHU

- > A tried, tested and true product with the ability to produce top end yields over a wide range of environments.
- > Highly responsive to management, but also able to perform in lower yield potential situations.
- > Excellent stress and leaf disease tolerances.
- > Maintains plant integrity through late season.

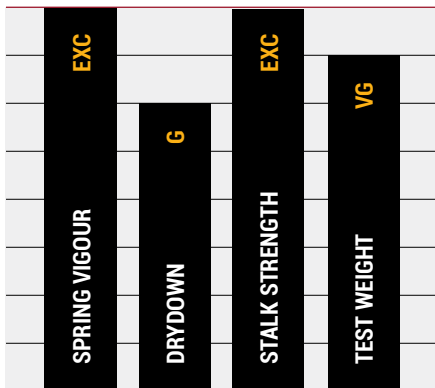


GRAIN CORN



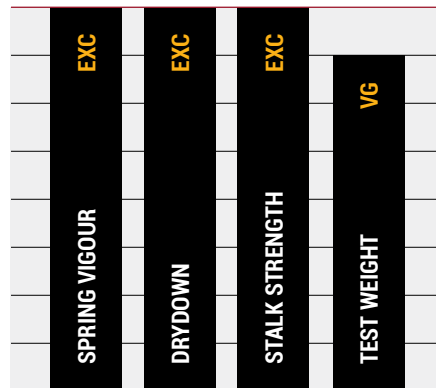
A6757G8 RIB 2950 CHU

- > A flagship proven hybrid that has a combination of yield and grain quality.
- > Outstanding consistent yield producer with excellent ear mould resistance.
- > Visually attractive with an upright leaf stature.
- > Rock solid agronomic package allows for flexibility of late harvest window.
- > Outstanding ear mould resistance year after year.



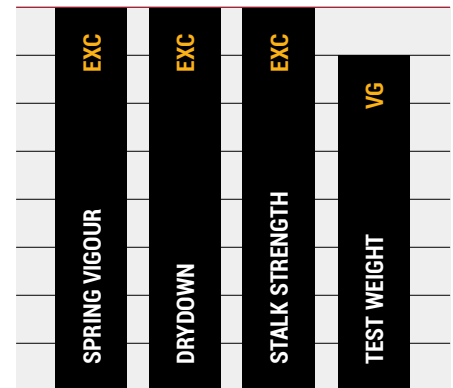
A6929G4 RIB 3000 CHU

- > A very exciting Trecepta® hybrid for 3000 heat unit zones.
- > Trait protection for western bean cutworm and corn earworm.
- > Very high end yield potential for grain, potential for silage usage.
- > Very good emergence and strong spring vigour.
- > Consistent girthy ears with high kernel count.
- > Fast grain drydown.
- > Tall hybrid with excellent late season intactness.
- > Excellent overall disease tolerance.



A6967 3025 CHU

- > Highly consistent yield with excellent drydown.
- > Outstanding emergence, spring vigour, drought and stress tolerance.
- > Outstanding late season intactness and standability.





A7197G8 RIB 3050 CHU

- > Industry leading yield potential for this maturity with above and below-ground insect-protected hybrid for 3050 CHU maturity range.
- > An impact hybrid in the lineup.
- > A tall-statured plant featuring consistent ear size and long lasting stalk and leaf health.
- > Outstanding disease package and sound agronomic characteristics.
- > Very strong late-season intactness and ease of harvest.

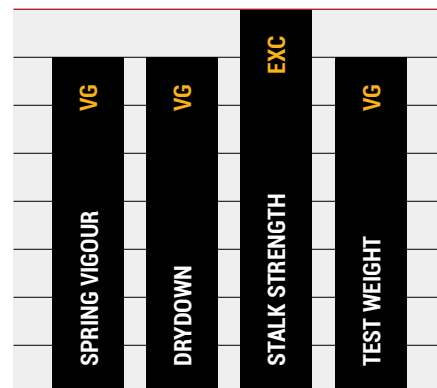
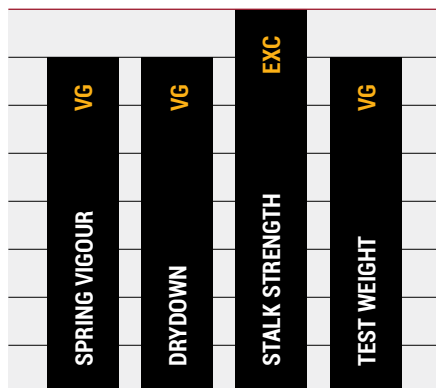
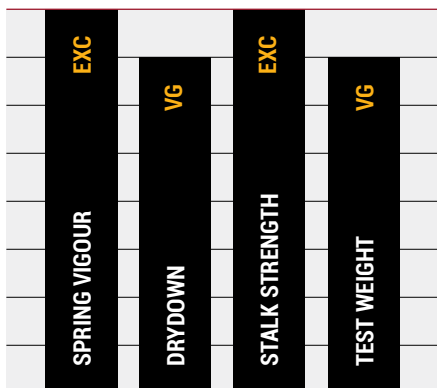
NEW

A7199G9 RIB 3075 CHU

- > **NEW** Smartstax® PRO with RNAi Technology trait hybrid for 3075 heat unit zones.
- > Provides trait protection for above and below ground insects that includes 1 additional crw trait protection event.
- > Excellent top end yield potential for this maturity.

A7181 3075 CHU

- > An exciting conventional hybrid for 3075 heat unit zones.
- > Outstanding top end yield potential.
- > Strong spring emergence and vigour.
- > Excellent ear girth with a semi-flex ear style.
- > Ear carries large kernels that are wide and deep.



GRAIN CORN



NEW

A7303 3150 CHU

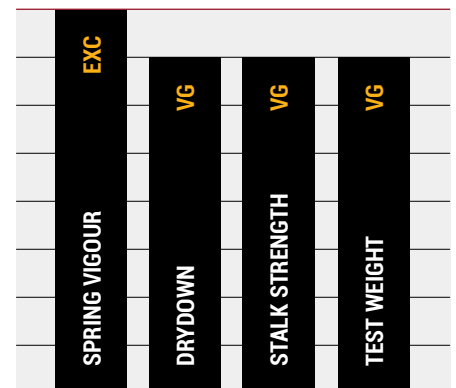
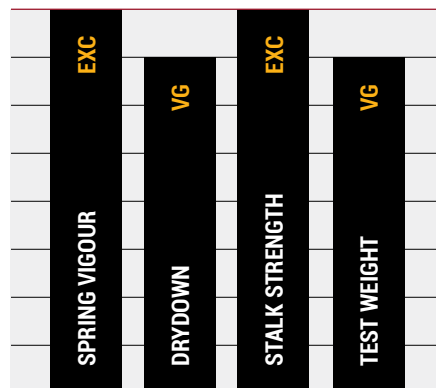
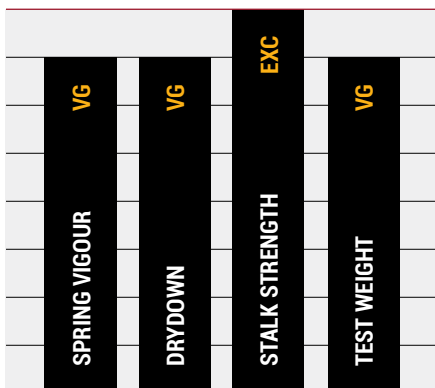
- > Conventional version of A7373G2 RIB hybrid for 3150 CHU maturity range.
- > Features superior high-end yield potential with large ear size and girth.
- > Very good ear flex allows for adaptation to tougher acres and coarse soils.
- > Outstanding late-season intactness.

A7373G2 RIB 3175 CHU

- > Features superior high-end yield potential with large ear size and girth.
- > Very good ear flex allows for adaptation to tougher acres and coarse soil types.
- > Agronomically sound with solid foliar disease package.
- > A hybrid with phenomenal upper end yield potential.
- > Flex nature and strong plant health allow positioning across a wide range of acres.

A7388G8 RIB 3175 CHU

- > **NEW** SmartStax® hybrid for 3175 heat unit zones.
- > Outstanding emergence, spring vigour, drought and stress tolerance.
- > Impressive yield performance over multiple environments.
- > Very nice grain quality and visually appealing ear aspect.

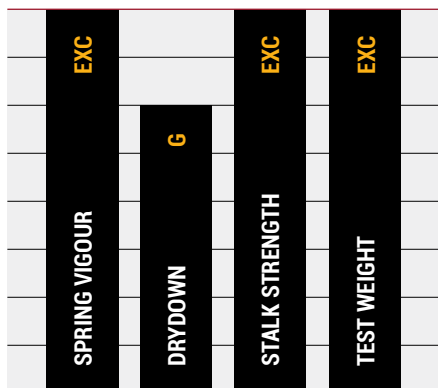




A7790G8 RIB

3250 CHU

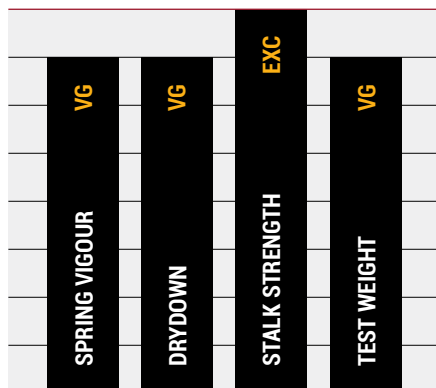
- > Proven agronomically complete.
- > Outstanding grain quality and test weight across all soil types.
- > Long, consistent ears with eye-catching looks.
- > Very strong agronomics support higher plant populations.
- > Well-balanced plant with visually attractive plant and ear stature.
- > Exceptional ear size consistency.



A8188G8 RIB

3350 CHU

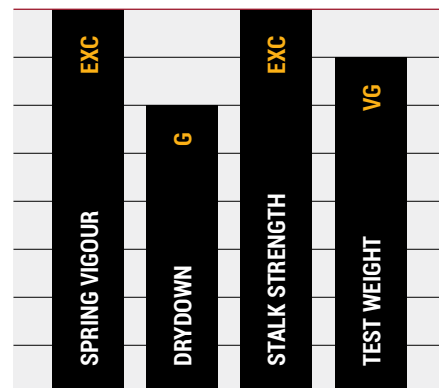
- > A grain hybrid for 3350 heat unit zones providing trait protection for above and below insects.
- > Outstanding top end yield potential.
- > Long lasting staygreen and health.



A8303G8 RIB

3400 CHU

- > Full-season benchmark hybrid.
- > Phenomenally high yield potential with outstanding ear size consistency.
- > Visually attractive ears with packed heavy grain.
- > Stellar late-season plant health and ease of harvest.
- > Robust plant style that's quick to fully canopy.





SILAGE CORN HYBRIDS

PRIDE TRS SYSTEM

The PRIDE Total Ration Solutions (TRS) System goes beyond field appearance to ensure our hybrids deliver what matters most at harvest; yield, energy, digestibility, palatability and overall nutritional value.

Using testing and information programs, the PRIDE TRS System identifies hybrids which maximize silage yield potential and quality.

Hybrids are further segmented into two groups:



EFFECTIVE DIGESTIBLE FIBRE (EDF)

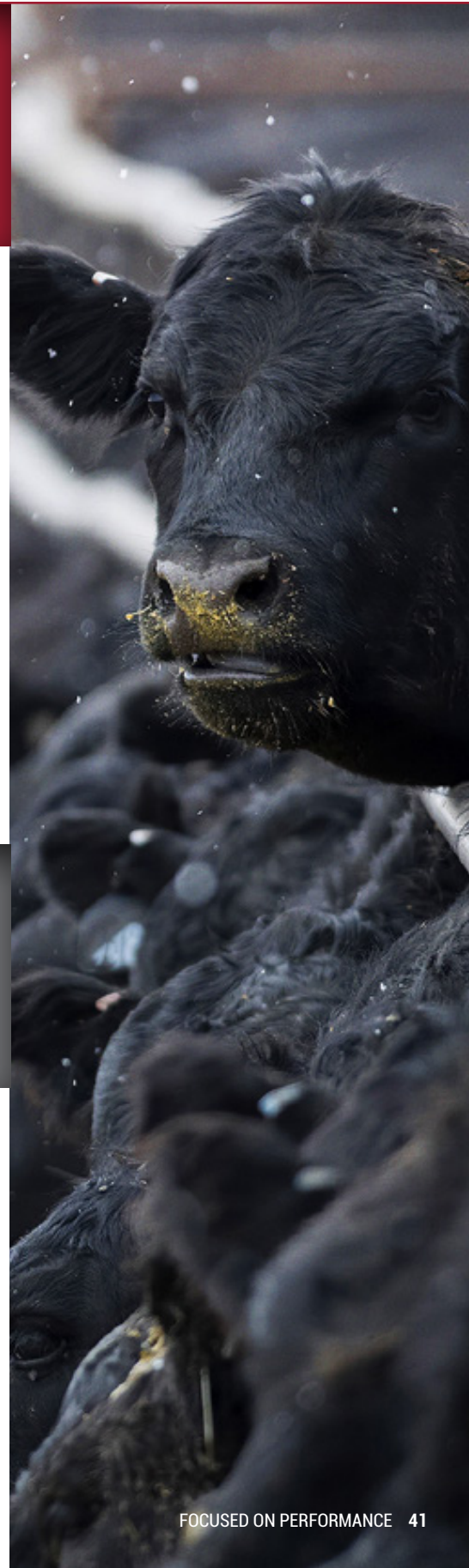
Hybrids are silage-specific and offer the advantage of high digestibility and palatability for improved feeding efficiency.

















EFFECTIVE DUAL PURPOSE (EDP)

Hybrids offer consistent high energy and silage quality PLUS the flexibility to use as a grain hybrid depending on your operational needs.

THE PRIDE TRS SYSTEM identifies our best forage products. Alfalfa together with EDF and EDP silage hybrids, varieties, and forage mixtures, are designed to meet the energy, digestibility, and protein needs of dairy and beef operations.



SILAGE CORN

HYBRID NAME	PRIDE IDENTIFIER	TRAITS	CHU RANGE	RM RANGE	EDF OR EDP	FINAL POPULATION	EMERGENCE
AS1017RR EDF	G1		2050-2250	71-76	EDF	30-36	VG
AS1018G2 EDF RIB NEW	G2		2050-2250	71-76	EDF	30-36	VG
A4414RR	G1		2050-2125	72-75	EDP	32-36	EXC
A4477HM	C	CONVENTIONAL	2100-2250	73-76	EDP	32-36	G
A4705HMRR	G1		2200-2350	74-77	EDF	32-36	VG
A4646G2 RIB	G2		2175-2275	75-77	EDP	32-36	VG
A4939G2 RIB	G2		2225-2375	76-78	EDP	30-34	VG
AS1027RR EDF	G1		2250-2425	77-80	EDF	30-34	EXC
AS1028G2 EDF RIB NEW	G2		2250-2425	77-80	EDF	30-34	EXC
AS1047RR EDF	G1		2300-2475	78-82	EDF	30-36	VG
A5292G8 RIB NEW	G8		2400-2550	77-81	EDP	34-36	EXC
A5432G2 RIB	G2		2500-2625	81-84	EDP	32-36	EXC
A5686G2 RIB NEW	G2		2525-2650	83-86	EDP	32-36	EXC
A5977G8 RIB	G8		2600-2700	84-88	EDP	32-36	VG
A5925	C	CONVENTIONAL	2600-2700	84-88	EDP	32-36	EXC
A6260G8 RIB	G8		2625-2725	85-89	EDP	32-36	EXC
A6015	C	CONVENTIONAL	2650-2775	86-90	EDP	30-34	EXC

Effective Digestible Fibre (EDF) hybrids are silage-specific and offer the advantage of high digestibility and palatability for improved feeding efficiency.

Effective Dual Purpose (EDP) hybrids offer consistent high energy and silage quality PLUS the flexibility to use as a grain hybrid depending on your operational needs.

Characteristics are assigned by PRIDE® Seeds based on comparisons with other PRIDE® Seeds products (not competitive products) through in-house field testing. Individual results may vary. Performance may vary from location to location and from year to year, as local growing, soil and weather condition may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.



MID FLOWERING GDU	FLOWERING	PLANT HEIGHT	DROUGHT TOLERANCE	STAYGREEN	PLANT HEALTH	STALK STRENGTH	ROOT STRENGTH	EAR TYPE	CRUDE PROTEIN	NDFD	STARCH	MILK OR BEEF ACRE	MILK OR BEEF TONNE
1125	L	T	VG	EXC	EXC	EXC	EXC	FIX	G	VG	VG	EXC	EXC
1125	L	T	VG	EXC	EXC	EXC	EXC	FIX	G	VG	VG	EXC	EXC
1110	A	T	VG	EXC	EXC	EXC	EXC	FIX	VG	VG	VG	VG	VG
1120	A	M	VG	EXC	EXC	EXC	EXC	FL	EXC	EXC	VG	VG	EXC
1120	E	M/T	EXC	EXC	VG	EXC	EXC	SF	EXC	VG	VG	VG	EXC
1125	A	M/T	VG	VG	EXC	VG	EXC	SF	VG	VG	EXC	VG	VG
1140	A	M/T	VG	VG	VG	VG	EXC	SF	VG	VG	EXC	VG	VG
1135	A	VT	VG	EXC	EXC	G	VG	FL	G	EXC	G	EXC	VG
1135	A	VT	VG	EXC	EXC	G	VG	FL	G	EXC	G	EXC	VG
1135	A	VT	VG	EXC	EXC	EXC	VG	FL	VG	EXC	G	EXC	VG
1160	A	M	VG	VG	VG	EXC	EXC	SF	VG	VG	EXC	VG	EXC
1170	A	T	EXC	VG	VG	EXC	EXC	SF	VG	VG	VG	VG	VG
1165	E	T	EXC	G	G	EXC	EXC	SF	VG	VG	EXC	VG	EXC
1190	A	M/T	VG	EXC	EXC	EXC	EXC	SF	EXC	VG	VG	VG	VG
1180	E	M/T	EXC	EXC	VG	EXC	EXC	SF	VG	VG	VG	VG	EXC
1190	E	M/T	VG	VG	EXC	EXC	EXC	SF	VG	VG	EXC	VG	VG
1200	A	M	EXC	EXC	EXC	EXC	EXC	SF	VG	VG	EXC	EXC	EXC

RATINGS:

EXC= Excellent | VG= Very Good | G= Good | F= Fair

PLANT HEIGHT:

S= Short | M= Medium | M/T= Medium Tall | T= Tall | V/T= Very Tall














FLOWERING:

E= Early | E/A= Early Average | A= Average | L= Late

EAR TYPE:

FIX= Fixed | SF= Semi-Flex | FL= Flex

SILAGE CORN

HYBRID NAME	PRIDE IDENTIFIER	TRAITS	CHU RANGE	RM RANGE	EDF OR EDP	FINAL POPULATION	EMERGENCE
A6016RR	G1		2650-2775	86-90	EDP	30-34	EXC
A6018G2 RIB	G2		2650-2775	86-90	EDP	30-34	EXC
A6566G8 RIB	GB		2700-2850	88-95	EDP	32-36	G
A6585G8 RIB	GB		2700-2850	88-95	EDP	32-34	EXC
AS1097G8 EDF RIB	GB		2775-2925	91-98	EDF	28-30	G
A6888G2 RIB	G2		2775-2925	92-98	EDP	30-38	EXC
A6757G8 RIB	GB		2775-2925	92-98	EDP	30-38	EXC
A6929G4 RIB	G4		2800-2925	93-98	EDP	30-34	VG
A6967	C	CONVENTIONAL	2825-3000	94-98	EDP	32-34	EXC
A7197G8 RIB	GB		2850-3025	95-99	EDP	32-34	EXC
A7181	C	CONVENTIONAL	2875-3050	96-100	EDP	28-34	VG
A7303	C	CONVENTIONAL	2900-3100	98-102	EDP	30-32	VG
A7373G2 RIB	G2		2925-3125	98-103	EDP	30-34	EXC
A7790G8 RIB	GB		3050-3200	99-105	EDP	32-38	VG
A8188G8 RIB NEW	GB		3125-3250	103-108	EDP	32-36	G
A8303G8 RIB	GB		3150-3300	104-109	EDP	34-40	VG

Effective Digestible Fibre (EDF) hybrids are silage-specific and offer the advantage of high digestibility and palatability for improved feeding efficiency.

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MID FLOWERING GDU	FLOWERING	PLANT HEIGHT	DROUGHT TOLERANCE	STAYGREEN	PLANT HEALTH	STALK STRENGTH	ROOT STRENGTH	EAR TYPE	CRUDE PROTEIN	NDFD	STARCH	MILK OR BEEF ACRE	MILK OR BEEF TONNE
1205	A	M	EXC	EXC	EXC	EXC	EXC	SF	VG	VG	EXC	EXC	EXC
1205	A	M	EXC	EXC	EXC	EXC	EXC	SF	VG	VG	EXC	EXC	EXC
1230	A	M/T	VG	EXC	VG	EXC	EXC	SF	VG	VG	VG	VG	VG
1230	A	M/T	VG	VG	EXC	EXC	EXC	SF	VG	VG	VG	VG	VG
1245	A/L	T	VG	EXC	VG	VG	VG	SF	EXC	EXC	VG	VG	EXC
1240	A	M/T	EXC	EXC	EXC	EXC	EXC	SF	VG	EXC	EXC	VG	VG
1245	A	M/T	EXC	EXC	EXC	EXC	EXC	SF	VG	EXC	EXC	EXC	EXC
1265	L	T	EXC	EXC	EXC	EXC	EXC	FIX	VG	G	EXC	EXC	EXC
1250	A	M/T	EXC	VG	EXC	EXC	EXC	SF	VG	EXC	EXC	EXC	EXC
1250	A	T	EXC	VG	EXC	EXC	EXC	SF	VG	EXC	EXC	VG	VG
1255	A	M/T	EXC	VG	EXC	EXC	EXC	SF	EXC	G	VG	EXC	VG
1260	A	T	VG	EXC	EXC	EXC	EXC	FL	EXC	EXC	EXC	EXC	VG
1270	A	T	EXC	EXC	EXC	EXC	EXC	FL	EXC	EXC	EXC	EXC	VG
1310	A	M/T	VG	EXC	VG	EXC	EXC	SF	VG	EXC	EXC	VG	EXC
1340	A	M/T	EXC	EXC	VG	EXC	EXC	SF	VG	VG	EXC	EXC	EXC
1340	A	M	EXC	VG	EXC	EXC	EXC	FIX	VG	VG	EXC	VG	EXC

RATINGS:

EXC= Excellent | VG= Very Good | G= Good | F= Fair

PLANT HEIGHT:

S= Short | M= Medium | M/T= Medium Tall | T= Tall | V/T= Very Tall

FLOWERING:

E= Early | E/A= Early Average | A= Average | L= Late

EAR TYPE:

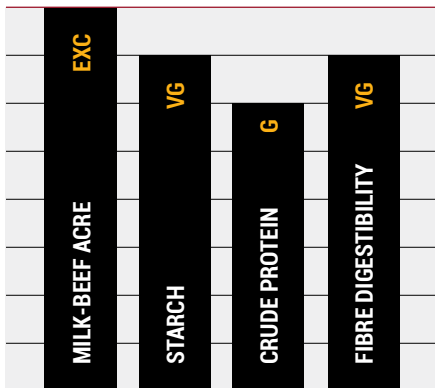
FIX= Fixed | SF= Semi-Flex | FL= Flex

SILAGE CORN



AS1017RR EDF 2050-2250 CHU

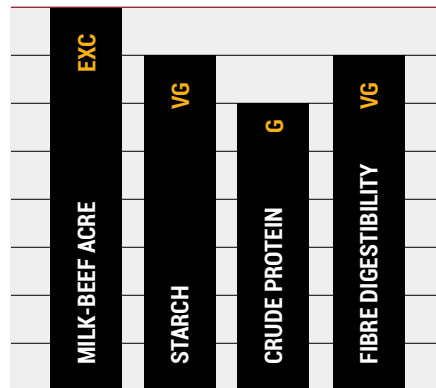
- > Ideal choice for short season silage production.
- > Superb forage yields from an early silage, high-moisture corn, offering opportunity in shorter season growing areas.
- > Slow grain-drying rate preserves reliable and consistent feed quality at ideal moisture content.
- > Strong emergence and aggressive spring vigour.
- > A solid fit for beef feedlot operations.
- > Tall, uniform plant height.
- > Produces consistent ear size with flint kernels on white cob.



NEW

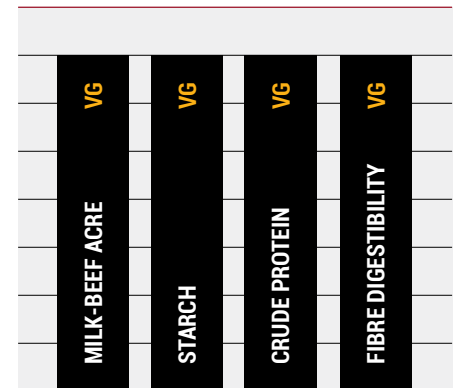
AS1018G2 EDF RIB 2050-2250 CHU

- > **NEW** silage specific hybrid with above ground insect trait protection.
- > Ideal choice for short season silage production.
- > Superb forage yields from an early silage, high-moisture corn, offering opportunity in shorter season growing areas.
- > Slow grain-drying rate preserves reliable and consistent feed quality at ideal moisture content.
- > Strong emergence and aggressive spring vigour.
- > A solid fit for beef feedlot operations.
- > Tall, uniform plant height.
- > Produces consistent ear size with flint kernels on white cob.



A4414RR 2050-2125 CHU

- > Features dual-purpose grain and silage characteristics.
- > Combines early maturity with very good digestibility for high energy yield.
- > Stable performer on challenging sites where early harvesting is a necessity.
- > Outstanding emergence, standability and health.
- > Long-lasting stay-green.
- > Early grain maturity, ensuring a high starch content and an early harvest.
- > Maximum starch yield candidate.





A4477HM 2100-2250

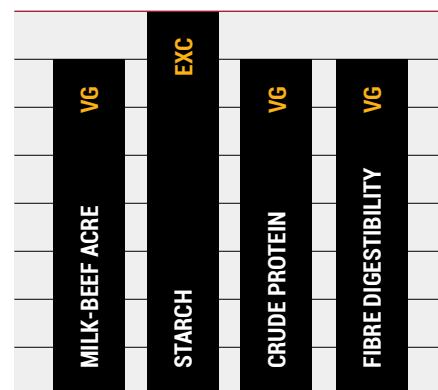
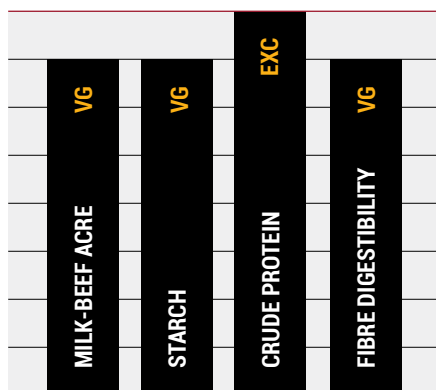
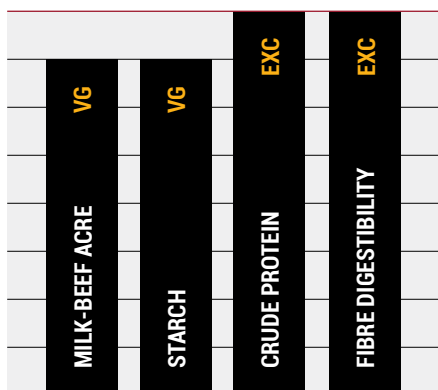
- > Conventional silage, high-moisture and grazing corn, offering higher grain density and disease tolerance.
- > Features slow grain-drying rate and preserves reliable and consistent feed quality at ideal moisture content.
- > Aggressive spring vigour for early maturity zone.
- > High starch levels provide excellent quality silage.
- > Excellent for grazing use with high yield, nutrition and strong stalks.
- > Produces very girthy, exceptionally consistent ears, producing flint kernels on white cob.
- > A solid fit for beef or dairy operations.

A4705HMRR 2200-2350

- > Benchmark product for the silage, grazing and high-moisture corn grower.
- > Ideal for securing an early harvest regardless of planting date.
- > Slow grain drying rate preserves reliable and consistent feed quality at ideal moisture content for a wide harvest window.
- > Positive digestibility-to-starch ratio and exceptionally long lasting staygreen.
- > Consistently high quality energy content and intake potential.
- > Strong emergence and aggressive spring vigour for early maturity zone.
- > Excellent for grazing use with high yield, nutrition and strong stalks.
- > A solid fit for beef or dairy operations.

A4646G2 RIB 2175-2275 CHU

- > Dual-purpose silage and grain hybrid with the benefit of above ground insect trait protection.
- > Combines very good digestibility and high starch content for high energy yield.
- > Strong emergence, standability and plant health.
- > Early grain maturity, ensuring a high starch content and an early harvest.



SILAGE CORN



A4939G2 RIB 2225-2375 CHU

- > A proven dual-purpose silage or grain hybrid choice for varying soil types.
- > Ideal balance of forage yield and energy content.
- > Maximum starch yield with rock solid performance.
- > Consistent top-end tonnage punch with flex ears.
- > An excellent dual-purpose grain or silage hybrid choice for varying soil types.
- > Outstanding health and agronomics.
- > Very good option for high nutritional value with maximum starch yield.

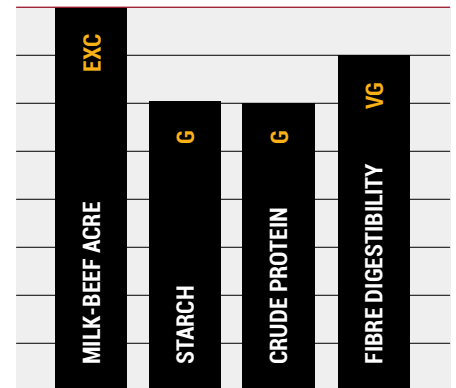
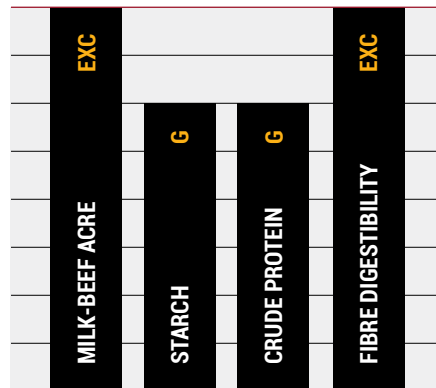
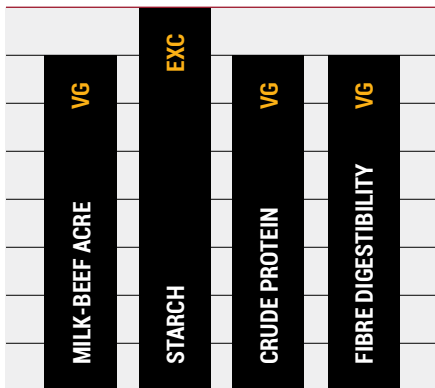
AS1027RR EDF 2250-2425 CHU

- > Strong choice for high moisture corn or silage feed.
- > Rewards growers with high yields for an early harvest.
- > Very tall plant with consistent ears that produce flint kernels on white cob.
- > Excellent silage characteristics, yield and energy content.
- > Slow grain and plant drying rate preserves reliable and consistent feed quality at ideal moisture content.
- > Excellent choice for beef feedlot producers.
- > Additional stay-green nature for a wider harvest window.

NEW

AS1028G2 EDF RIB 2250-2425 CHU

- > **NEW** silage specific hybrid with above ground insect trait protection.
- > Strong choice for high moisture corn or silage feed.
- > Rewards growers with high yields for an early harvest.
- > Very tall plant with consistent ears that produce flint kernels on white cob.
- > Excellent silage characteristics, yield and energy content.
- > Slow grain and plant drying rate preserves reliable and consistent feed quality at ideal moisture content.
- > Excellent choice for beef feedlot producers.
- > Additional stay-green nature for a wider harvest window.





AS1047RR EDF 2300-2475 CHU

- > Premium choice and long term standard for high volume silage feed.
- > Massive dry matter type plant.
- > Big, very tall plant with girthy ears that produce flint kernels on white cob.
- > Features consistent, heavy top-end tonnage.
- > Slow plant and grain drying rate preserves reliable and consistent feed quality at ideal moisture content.
- > Extremely well-suited for beef feedlot producers.

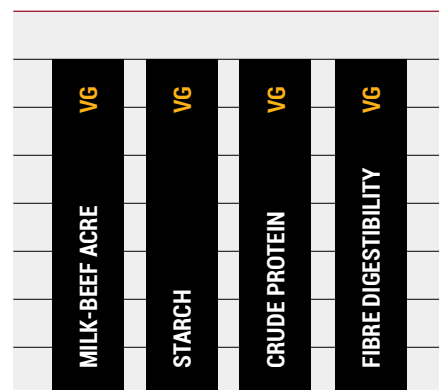
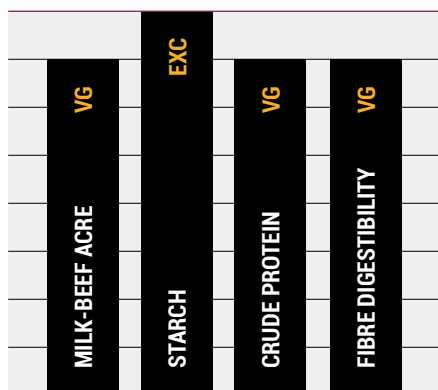
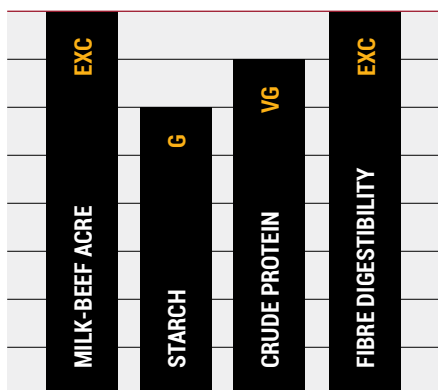
NEW

A5292G8 RIB 2400-2550 CHU

- > **NEW** dual-purpose silage or grain hybrid choice with the benefit of above and below ground insect trait protection.
- > Not a tall plant but gives an ideal balance of forage yield and energy content.
- > Very good option for high nutritional value with maximum starch yield.

A5432G2 RIB 2500-2625 CHU

- > Proven dual purpose grain and silage hybrid performance.
- > Unrivalled starch content and productive starch yield.
- > Excellent drought and stress tolerance.
- > Early flowering for maturity rating.
- > Tall plant with consistent full ear and size.
- > Increased energy for more milk/beef produced.
- > Good emergence, early vigour, standability and health ensures maximum performance.

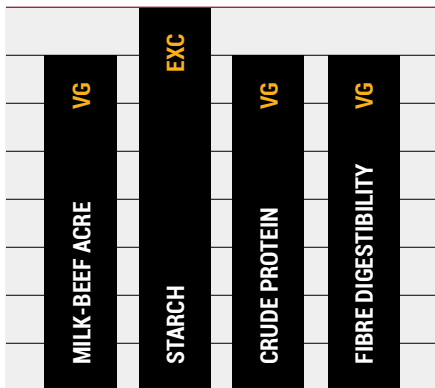


SILAGE CORN

NEW

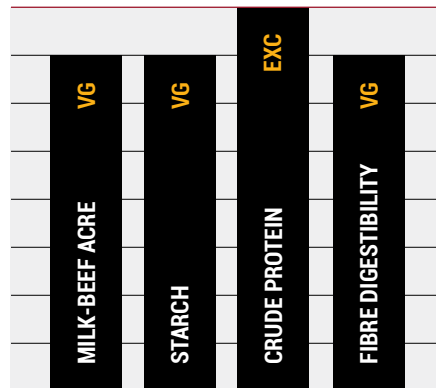
A5686G2 RIB 2525-2650 CHU

- > **NEW** VT Double PRO® silage hybrid for 2525-2650 heat unit zones.
- > Provides trait protection for above ground insects including European corn borer.
- > A taller plant with medium tall ear height.
- > Ideal balance of forage yield and energy content.
- > Maximum starch yield with rock solid performance.



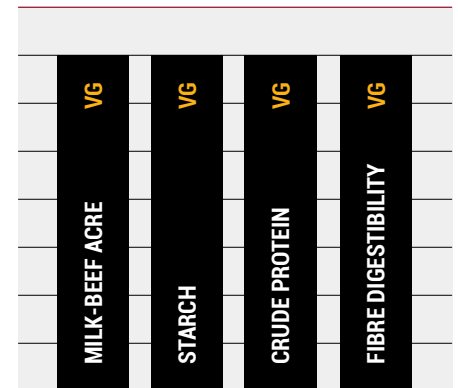
A5977G8 RIB 2600-2700 CHU

- > Dual-purpose silage and grain feed for impressive top-end yield potential for maturity.
- > Value-added above and below-ground insect trait protection for added flexibility for corn-on-corn rotations.
- > Excellent emergence and aggressive seedling vigour.
- > Combines high starch content with digestibility.
- > Medium/Tall plant with consistent ear size in a wide range of environments.
- > Can benefit from increased plant population.



A5925 2600-2700 CHU

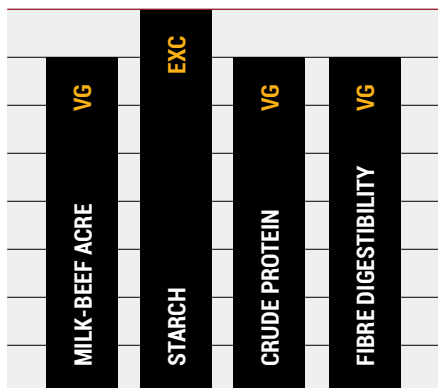
- > Conventional choice for dual purpose silage and grain feed.
- > Combines an ideal ratio of yield/tonnage, high digestibility with excellent energy content.
- > Very strong emergence and aggressive seedling vigour.
- > Pushes performance higher with superb energy, dense silage quality, driven by its high deep kernel content.
- > Consistent heavy and girthy ear size in a wide range of environments.





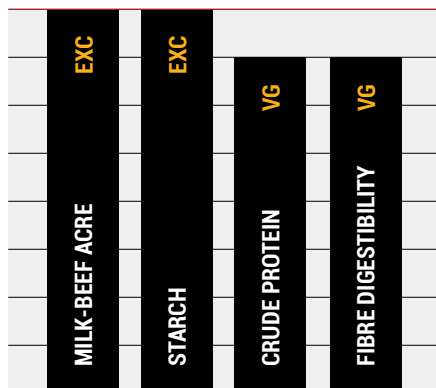
A6260G8 RIB 2625-2725 CHU

- > Dual-purpose silage and grain feed for safe and reliable performance.
- > Value-added above and below-ground insect trait protection for added flexibility for corn-on-corn rotations.
- > Excellent emergence and aggressive seedling vigour.
- > Combines high starch content with digestibility.
- > Medium/Tall plant with consistent ear size in a wide range of environments.
- > Can benefit from increased plant population.



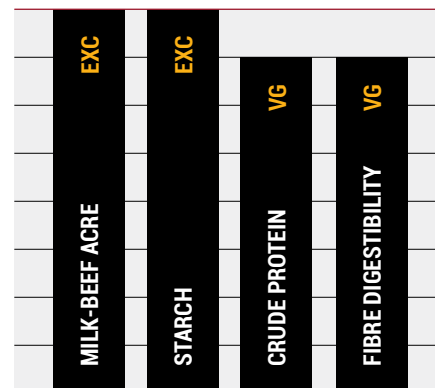
A6015 2650-2775 CHU

- > Standard in main crop corn forage.
- > Conventional option with dual-purpose characteristics for delivering high silage tonnage.
- > Long-lasting stay-green and plant health.
- > Combines high starch content with digestibility to deliver superb energy-dense silage and impressive milk/acre levels.



A6016RR 2650-2775 CHU

- > Standard in main crop corn forage.
- > Great dual-purpose characteristics for delivering high silage tonnage.
- > Long-lasting stay-green and plant health.
- > Combines high starch content with digestibility to deliver superb energy-dense silage and impressive milk/acre levels.



SILAGE CORN



A6018G2 RIB 2650-2775 CHU

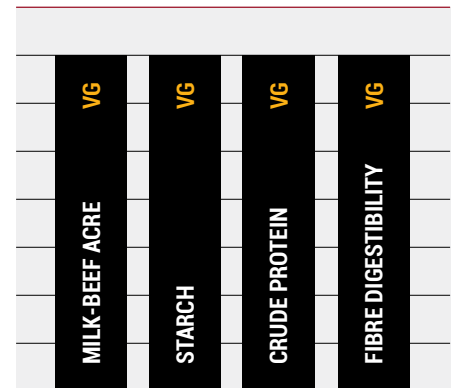
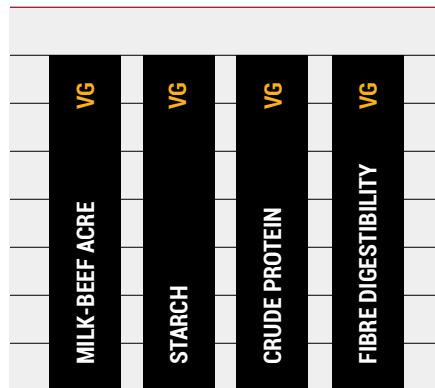
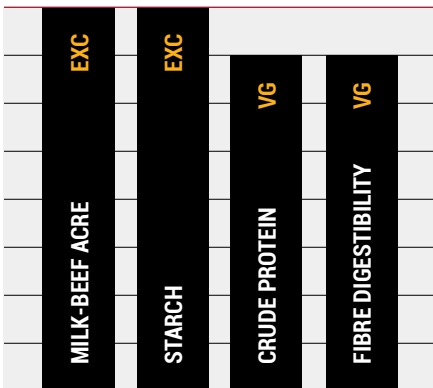
- > Proven in practice. Standard in main crop corn forage.
- > Great dual-purpose characteristics for delivering high silage tonnage.
- > Long-lasting stay-green and health.
- > Combines high starch content with digestibility to deliver superb energy-dense silage and impressive milk/acre levels.
- > Safe maturity for the majority of mainstream sites in this maturity zone.

A6566G8 RIB 2700-2850 CHU

- > Dual-purpose silage and grain hybrid.
- > Combines an ideal ratio of yield/tonnage, digestibility with high starch and energy content.
- > Long lasting staygreen and plant health.
- > Ideal for continuous corn acres with its value-added above and below-ground insect trait protection.

A6585G8 RIB 2700-2850 CHU

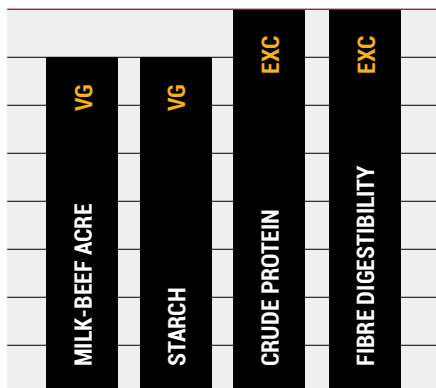
- > Dual-purpose silage and grain hybrid with above and below ground insect trait protection.
- > Combines an ideal ratio of yield/tonnage, digestibility with high starch and energy content.
- > Very strong emergence and aggressive seedling vigour.
- > Long lasting staygreen and plant health.





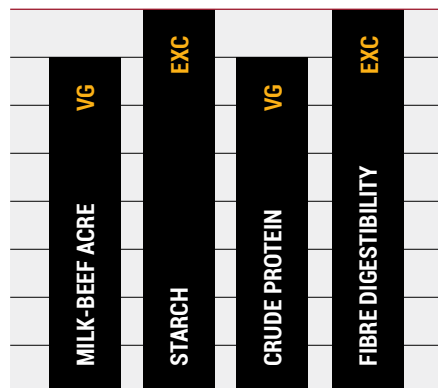
AS1097G8 EDF RIB 2775-2925 CHU

- > Highly digestible leafy hybrid with value-added above and below-ground insect protection, especially for corn-on-corn rotations.
- > Long, ideal harvest window with slow rate of drydown in plant and ear.
- > Keep population at 28,000- 30,000 pl/ac for maximum balance of fibre and starch digestibility.
- > Excellent choice to form a strong basis of your ration.
- > Large ears have kernels with soft texture to increase digestibility.
- > Tall plant with excellent standability.



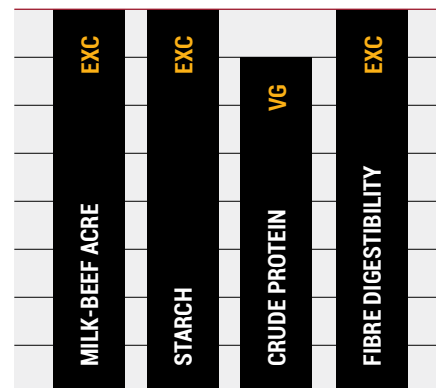
A6888G2 RIB 2775-2925 CHU

- > Tremendous proven in practice dual-purpose grain and silage characteristics.
- > High tonnage and digestibility potential.
- > Elevated starch and energy content.
- > Long-lasting stay-green and plant health.
- > A solid fit for beef or dairy operations.



A6757G8 RIB 2775-2925 CHU

- > Proven dual-purpose silage and grain choice.
- > High tonnage, digestibility and starch content for impressive milk-beef/acre levels.
- > Long-lasting stay-green and health.
- > Ideal for continuous corn acres with its value-added above and below-ground insect trait protection.
- > Maintains yield and stature in stressed environments.
- > Performs well across varying soils and conditions.
- > Ideal for continuous corn acres with its strong emergence and value-added above and below-ground insect trait protection.

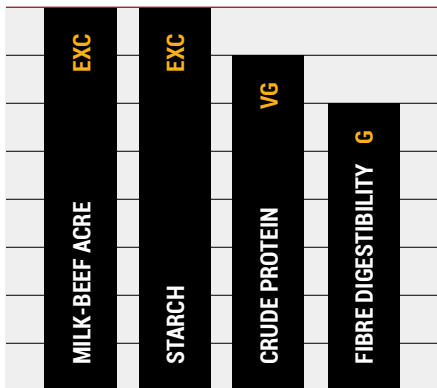


SILAGE CORN



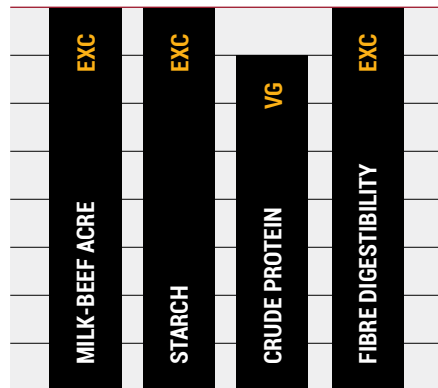
A6929G4 RIB 2800-2925 CHU

- > Dual-purpose tall grain and silage hybrid.
- > Very high dry matter yield.
- > Elevated starch and energy content.
- > Long-lasting stay-green and plant health.
- > Solid top-to-bottom agronomic package.
- > Perfect trait package for western bean cutworm and corn earworm control.



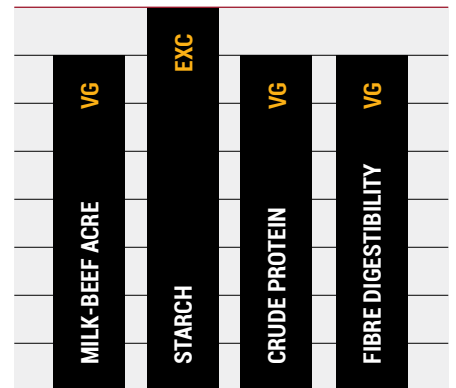
A6967 2825-3000 CHU

- > Top dry matter yield in its class.
- > Ideal balance of forage yield and energy content.
- > Very high starch content and improved digestible fibre for producing superb quality silage.
- > Very good milk/acre and total tonnage.
- > High whole-plant yield and fibre digestibility.



A7197G8 RIB 2850-3025 CHU

- > Very strong dual-purpose choice for silage and grain usage.
- > Delivers an impressive combination of bulk DM and high grain content for added starch content for strong milk-beef/acre levels.
- > Long-lasting stay-green and health.
- > Ideal for continuous corn acres with its value-added above and below-ground insect trait protection.
- > Maintains yield and stature in stressed environments.
- > Ideal for continuous corn acres with its strong emergence and value-added above and below-ground insect trait protection control.

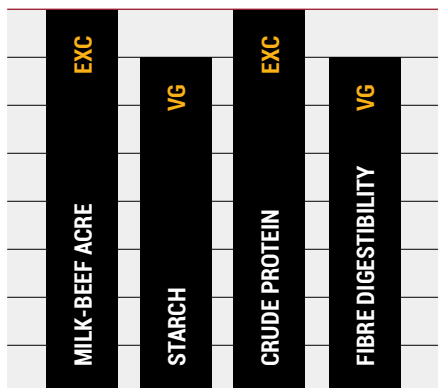




A7181

2875-3050 CHU

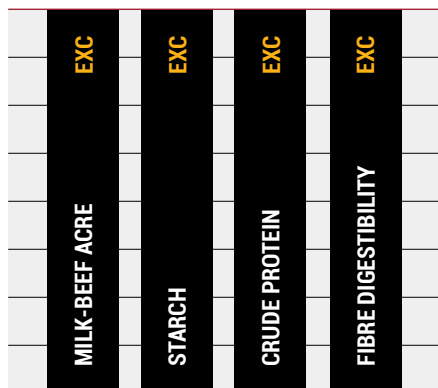
- > Conventional dual-purpose hybrid that produces high tonnage and energy.
- > Stable performance across soil types, including poorly drained fields.
- > Strong agronomics and good stress tolerance.
- > Tall plant with excellent standability and season-long health and stay-green.



A7303

2900-3100 CHU

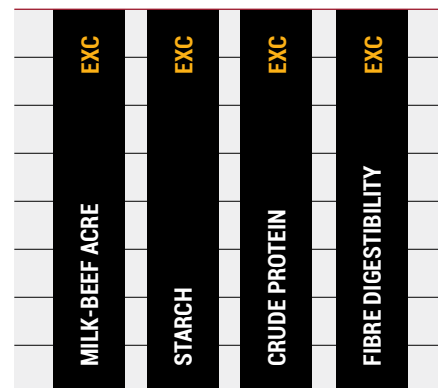
- > Conventional dual-purpose hybrid that produces high tonnage and energy.
- > High milk/acre with excellent ADF, NDF and starch levels.
- > Strong agronomics and good stress tolerance.
- > Tall plant with excellent standability and season-long health and stay-green.



A7373G2 RIB

2925-3125 CHU

- > Dual-purpose hybrid for consistent high tonnage and energy.
- > High milk/acre with excellent ADF, NDF and starch levels owing to its very high grain content.
- > Strong agronomics and good stress tolerance.
- > Tall, robust plant stature with excellent standability and season-long health and stay-green.



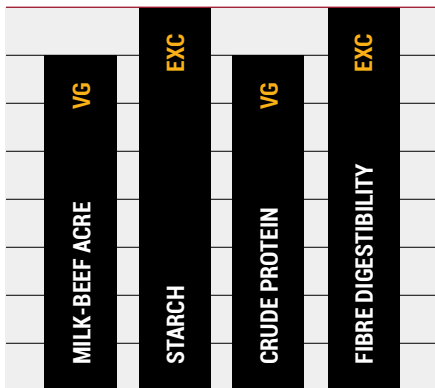
VT DoublePRO[®]
RIB COMPLETE

SILAGE CORN



A7790G8 RIB 3050-3200 CHU

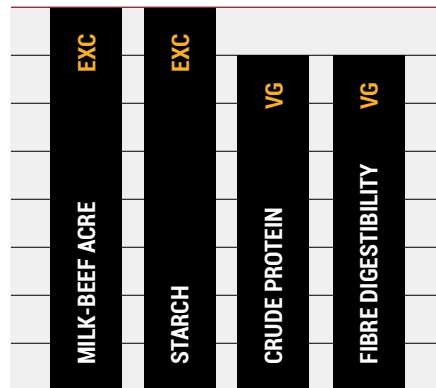
- > Strong dual-purpose hybrid for reliable tonnage and energy.
- > Offers excellent DM yield for feedstock production on favourable sites High milk/acre with excellent ADF, NDF and protein levels.
- > Strong agronomics and good stress tolerance.
- > Ideal for continuous corn acres with its value-added above and below-ground insect trait protection.
- > Ideal for continuous corn acres with its value-added above and below-ground insect trait protection.



NEW

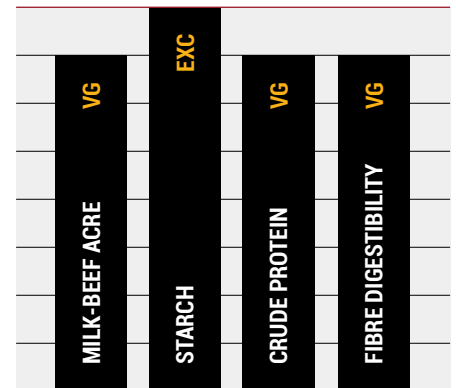
A8188G8 RIB 3125-3250 CHU

- > **NEW** dual-purpose silage or grain hybrid choice with the benefit of above and below ground insect trait protection.
- > Taller plant giving an Ideal balance of very high forage yield and very high energy content.
- > Very good option for high nutritional value with maximum starch yield.



A8303G8 RIB 3150-3300 CHU

- > Full-season product with high tonnage potential.
- > High available starch content with excellent silage look and full canopy.
- > Superior health and drought tolerances.
- > Unique corn hybrid with very dense leaves and great population density range.
- > Ideal for continuous corn acres with its value-added above and below-ground insect trait protection.



UPCOMING EVENTS

2023

Canadian Beef Industry Conference

Date: August 14-17, 2023

Location: Calgary, Alberta

www.canadianbeefindustryconference.com

Expo-Champs

Date: August 29-31, 2023

Location: Saint-Hyacinthe, Québec

www.expo-champs.com

Canada's Outdoor Farm Show

Date: September 12-14, 2023

Location: Woodstock, Ontario

www.outdoorfarmshow.com

2024

Ontario Ag Conference

Date: January 3-4, 2024

Location: Ontario and Virtual

www.ontarioagconference.ca

Salon de L'agriculture

Date: January 16-18, 2024

Location: Saint-Hyacinthe, Québec

www.salondelagriculture.com

Manitoba Ag Days

Date: January 16-18, 2024

Location: Brandon, Manitoba

www.agdays.com

Chatham-Kent Farm Show

Date: January 30-31, 2024

Location: Chatham, Ontario

www.chathamkentfarmshow.com

SIMAQ: Salon Industrie et Machinerie Agricole de Québec

Date: January 25-27, 2024

Location: Wilfrid-Hamel, Québec

www.simaq.ca

Ag Expo

Date: February, 2024

Location: Lethbridge, Alberta

www.ag-expo.ca

London Farm Show

Date: March 6-8, 2024

Location: London, Ontario

www.londonfarmshow.com

Ottawa Valley Farm Show

Date: March 12-14, 2024

Location: Ottawa, Ontario

www.ottawafarmshow.com





SOYBEAN VARIETIES

AGRISHIELD™ SEED TREATMENT

AgriShield™ Seed Treatment System from PRIDE Seeds offers a simple solution to the complex seed treatment options. With fungicide only as well as a fungicide and insecticide option, we make the decision easy. PRIDE Seeds has done the research, chosen the best combination of seed protection, and placed them into two powerful packages.

AGRISHIELD™ FT FOR SOYBEANS

AgriShield™ FT, the fungicide only option for soybean, uses Vayantis® IV seed treatment to protect soybeans against a wide range of early season seed and seedling diseases, including Phytophthora, and offers the broadest spectrum of Pythium control on the market. Vayantis® IV also provides a unique mode of action with no known cross-resistance, and the Rooting Power® of Vibrance® so soybeans get established and standing strong - faster.

AGRISHIELD™ MAX FOR SOYBEANS

Using AgriShield™ FT as the base, AgriShield™ Max includes Fortenza® soybean seed treatment that provides control of bean leaf beetle, seed corn maggot, wireworm, European chafer, June beetle and black cutworm. Even under heavy insect pressure, Fortenza helps growers build a strong soybean stand with faster, more uniform growth.

INOCULANTS

The majority of AgriShield™ FT and AgriShield™ Max soybeans come with a dual-action inoculant option. Ask your regional manager for details.

UNTREATED SEED

This option is available but does not include a warranty for stand loss caused by insects, seed, or soil-borne diseases.



ROUNDUP READY 2 XTEND[®] SOYBEANS



ROUNDUP READY 2
XTEND[®]
SOYBEANS

Roundup Ready 2 Xtend[®] soybeans are the industry's first biotech-stacked soybean trait with both dicamba and glyphosate herbicide tolerance.



Part of the Roundup Ready[®] Xtend Crop System, Roundup Ready 2 Xtend[®] soybeans give you the opportunity to incorporate approved dicamba formulations into your soybean weed management program.

This additional herbicide tolerance offers improved control over resistant and other tough-to-control weeds.

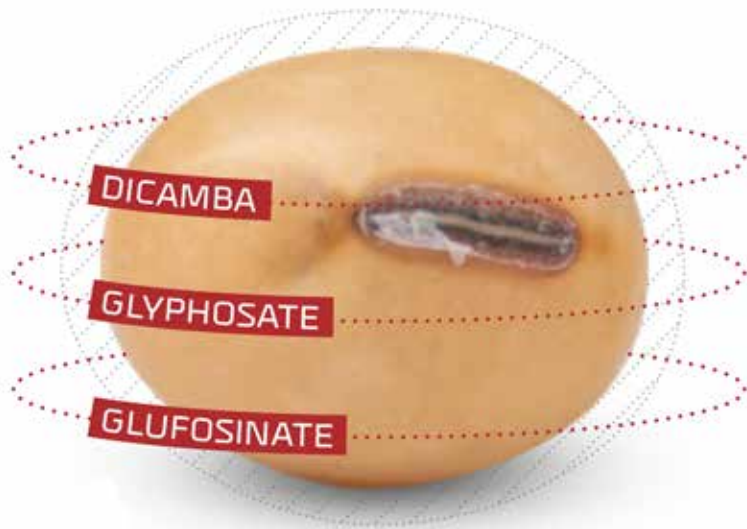




XTENDFLEX
SOYBEANS

XTENDFLEX[®] SOYBEANS

As the first soybean trait with triple-stacked tolerance to dicamba, glyphosate and now glufosinate, XtendFlex[®] soybeans offer farmers application flexibility in their weed control along with the same high-yielding potential they know and trust.

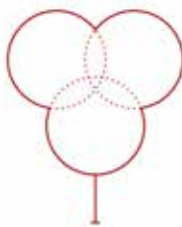


XtendFlex[®] soybeans are the industry's first triple-stacked soybean trait with tolerance to dicamba, glyphosate, and now glufosinate herbicides.*

With tolerance to three different herbicides, farmers gain greater application flexibility – pre-emergence or post-emergence – in managing tough-to-control weeds.



Control Waterhemp, Palmer Amaranth and Marestail.



Industry's first triple-stacked soybean trait.

*Herbicide formulations approved for in-crop use.



ENLIST™ HERBICIDES



Enlist™ herbicides with 2,4-D choline provides you with the tools and options you need to control resistant and hard-to-control weeds.

> COMPLETE CONVENIENCE

Enlist Duo™ provides the convenience of both 2,4-D choline and glyphosate in one formulation for control of grasses and broadleaf weeds including hard-to-control and resistant weeds.

> FLEXIBILITY AND CHOICE

Enlist 1™, a stand- alone 2,4-D choline formulation, provides the flexibility to tank- mix and adjust the rates of glyphosate or Liberty® 200 SN (glufosinate) for hard-to-control and resistant weeds.

> SUPERIOR WEED CONTROL

Enlist Duo™ controls over 90 grass and broadleaf weeds. The combination of Group 9 and Group 4 active ingredients in Enlist Duo™ enables control of weeds that glyphosate alone may miss.

WEED MANAGEMENT

Start clean with tillage, burndown herbicides, or a soil residual herbicide.



Plant Enlist E3™ soybeans.



If not applied before planting, apply soil residual herbicide.



Apply Enlist Duo™ or Enlist™ 1 herbicide no later than R2 or full flowering stage.



Apply Liberty 200 SN herbicide no later than R1 or beginning bloom.

Liberty 200 SN
Herbicide





ENLIST™ SOYBEANS

Both Enlist Duo™ and Enlist™ 1 give you all the benefits of Colex-D technology.

ENLIST E3™ SOYBEANS
TREATED WITH ENLIST DUO™
IMAGE SOURCE: CORTEVA



SOYBEANS WITHOUT THE ENLIST TRAIT
TREATED WITH ENLIST DUO™
IMAGE SOURCE: CORTEVA



WEED SPECIES	GLYPHOSATE RESISTANCE/ HARD-TO-CONTROL	ALS HERBICIDE RESISTANCE	CONTROLLED BY ENLIST™ HERBICIDES
Common Lamb's-quarters	Hard-to-Control	Confirmed Resistance	✓
Common Ragweed	Confirmed Resistance	Confirmed Resistance	✓
Eastern Black Nightshade	Hard-to-Control	Confirmed Resistance	✓
Giant Ragweed	Confirmed Resistance	Confirmed Resistance	✓
Canada Fleabane	Confirmed Resistance	Confirmed Resistance	✓
Pigweed Species	Hard-to-Control	Confirmed Resistance	✓
Waterhemp	Confirmed Resistance	Confirmed Resistance	✓
Velvetleaf	Hard-to-Control		✓

COLEX-D™ TECHNOLOGY

WHAT GOES INTO IT










2, 4-D choline with Colex-D technology	Latest formulation science	Proprietary manufacturing process
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WHAT IT DELIVERS

Near zero volatility	Minimalized potential for physical drift	Low odour	Improved handling characteristics
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* Weeds controlled by Enlist Duo™ or Enlist™ 1 when used in a tank-mix with glyphosate or glufosinate. At recommended rates. Always read and follow label directions.

SOYBEANS

VARIETY NAME	TRAITS	MATURITY GROUP	CHU	SOYBEAN CYST NEMATODE RESISTANCE SOURCE	PHYTOPHTHORA RESISTANCE GENE	PHYTOPHTHORA FIELD TOLERANCE	WHITE MOULD RESISTANCE	SUDDEN DEATH SYNDROME
PS 0011 XRN		00.0	2300	PI 88788	Rps 1c	G	EXC	NR
PS 0072 XR NEW		00.7	2475	S	Rps 1ck	VG	VG	F
PS 0098 XR		00.9	2500	S	Rps 1k	VG	VG	G
PS 0322 EN		0.3	2625	PI 88788	Rps 1c	VG	G	VG
PS 0420 XRN		0.4	2650	PI 88788	-	EXC	VG	F
PS 0521 XRN		0.5	2675	PI 88788	Rps 1c	VG	VG	VG
PS 0779 XRN		0.7	2750	PI 88788	Rps 1c	VG	VG	G
PS 0944 XRN NEW		0.9	2775	PI 88788	Rps 1c	VG	VG	F
PS 1022 EN		1.0	2800	PI 88788	Rps 1c/3a	VG	VG	VG

Characteristics are assigned by PRIDE® Seeds based on comparisons with other PRIDE® Seeds products (not competitive products) through in-house field testing. Individual results may vary. Performance may vary from location to location and from year to year, as local growing, soil and weather condition may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.





SAND	CLAY	LOAM	NO-TILL ADAPTABILITY	ROW WIDTH 7" (18CM)	ROW WIDTH 15" (38CM)	ROW WIDTH 30" (76CM)	EMERGENCE	CANOPY	PLANT HEIGHT	STANDABILITY	PUBESCENCE	HILUM COLOUR	SEEDS PER KG
VG	VG	EXC	EXC	EXC	EXC	VG	EXC	MB	M	EXC	TY	BL	6200-6500
EXC	EXC	EXC	EXC	EXC	EXC	EXC	EXC	MB	MT	EXC	TY	BL	5050-5400
EXC	EXC	EXC	VG	VG	EXC	EXC	VG	MB	MT	VG	TY	BL	5500-7100
G	VG	EXC	EXC	EXC	EXC	G	VG	M	MS	EXC	GR	IBL	5900-6600
VG	G	EXC	VG	EXC	EXC	G	VG	M	M	EXC	L/TY	BL	5100-7700
EXC	EXC	EXC	EXC	EXC	EXC	EXC	EXC	MB	MT	EXC	L/TY	IBL	4800-5800
EXC	EXC	EXC	EXC	EXC	EXC	EXC	EXC	MB	MT	EXC	L/TY	BL	5500-6800
EXC	EXC	EXC	EXC	VG	EXC	EXC	EXC	B	T	EXC	GR	IBL	4200-4400
EXC	EXC	EXC	EXC	EXC	EXC	EXC	EXC	MB	MT	EXC	GR	BUFF	4850-6500

SCN RESISTANCE SOURCE:

S= Susceptible

P188783 = A naturally occurring genetic source of resistance that protects against SCN races 3 and 14 Peking = A naturally occurring genetic source of resistance that protects against SCN races 1, 3 and 5

PLANT HEIGHT:

M= Medium | MT= Medium Tall | T= Tall

CANOPY:

M= Medium | MB= Medium Bushy | B= Bushy

HILUM COLOUR:

BL= Black | BR= Brown | BUFF= Buff | IBL= Imperfect Black | Y= Yellow

PUBESCENCE:

TY= Tawny | L/TY= Light Tawny | GR= Gray










FOR ALL OTHERS:

EXC= Excellent | VG= Very Good | G= Good | F= Fair | N/A= Not Available

SCN RESISTANCE:

R1= Resistance to Race 1 | R3= Resistance to Race 3 | MR3= Moderately resistant to Race 3 SCN

SOYBEANS

VARIETY NAME	TRAITS	MATURITY GROUP	CHU	SOYBEAN CYST NEMATODE RESISTANCE SOURCE	PHYTOPHTHORA RESISTANCE GENE	PHYTOPHTHORA FIELD TOLERANCE	WHITE MOULD RESISTANCE	SUDDEN DEATH SYNDROME
PS 1338 XRN		1.3	2825	PI 88788	Rps 1c	VG	EXC	EXC
PS 1421 EN		1.4	2850	PI 88788	-	VG	VG	G
PS 1520 XRN		1.5	2900	PI 88788	Rps 1c	VG	VG	F
PS 1721 EN		1.7	2975	PI 88788	Rps 1c/3a	EXC	VG	G
PS 2020 XRN		2.0	3050	PI 88788	Rps 1c	VG	EXC	G
PS 2120 EN		2.1	3075	PI 88788	Rps 1k	VG	EXC	VG
PS 2322 XFN		2.3	3150	PI 88788	Rps 1c	VG	VG	VG
PS 2521 XFN		2.5	3175	PI 88788	Rps 1c	VG	EXC	EXC
PS 2720 EN		2.7	3250	Peking	Rsp 1k	EXC	VG	EXC
PS 3022 XFN NEW		3.0	3300	PI 88788	Rps 1c	VG	VG	VG

Characteristics are assigned by PRIDE® Seeds based on comparisons with other PRIDE® Seeds products (not competitive products) through in-house field testing. Individual results may vary. Performance may vary from location to location and from year to year, as local growing, soil and weather condition may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.



SAND	CLAY	LOAM	NO-TILL ADAPTABILITY	ROW WIDTH 7" (18CM)	ROW WIDTH 15" (38CM)	ROW WIDTH 30" (76CM)	EMERGENCE	CANOPY	PLANT HEIGHT	STANDABILITY	PUBESCENCE	HILUM COLOUR	SEEDS PER KG
VG	VG	EXC	EXC	EXC	EXC	EXC	EXC	MB	MT	EXC	L/TY	BL	4800-5500
VG	VG	EXC	VG	VG	VG	VG	VG	MB	MT	EXC	L/TY	BL	5800-6600
VG	VG	VG	VG	EXC	EXC	EXC	VG	B	MT	EXC	GR	BUFF	5300-6600
EXC	EXC	EXC	EXC	EXC	EXC	EXC	EXC	MB	MT	EXC	GR	Y	5300-6300
EXC	VG	EXC	VG	EXC	EXC	VG	G	M	M	EXC	GR	IBL	5300-6300
EXC	EXC	EXC	EXC	EXC	EXC	EXC	VG	MB	MT	EXC	GR	IBL	5300-6200
EXC	VG	EXC	EXC	EXC	EXC	EXC	EXC	MB	MT	EXC	GR	IBL	5000-5600
VG	EXC	VG	VG	EXC	EXC	EXC	G	MB	MT	EXC	L/TY	BL	5100-6000
EXC	EXC	VG	EXC	VG	EXC	EXC	VG	MB	MT	EXC	GR	BUFF	4700-5400
EXC	EXC	EXC	EXC	G	EXC	EXC	EXC	B	T	EXC	L/TY	BL	5100-5200

SCN RESISTANCE SOURCE:

S= Susceptible

P188783 = A naturally occurring genetic source of resistance that protects against SCN races 3 and 14 Peking = A naturally occurring genetic source of resistance that protects against SCN races 1, 3 and 5

PLANT HEIGHT:

M= Medium | MT= Medium Tall | T= Tall

CANOPY:

M= Medium | MB= Medium Bushy | B= Bushy

HILUM COLOUR:

BL= Black | BR= Brown | BUFF= Buff | IBL= Imperfect Black | Y= Yellow

PUBESCENCE:

TY= Tawny | L/TY= Light Tawny | GR= Gray

FOR ALL OTHERS:

EXC= Excellent | VG= Very Good | G= Good | F= Fair | N/A= Not Available

SCN RESISTANCE:

R1= Resistance to Race 1 | R3= Resistance to Race 3 | MR3= Moderately resistant to Race 3 SCN

SOYBEANS

PS 0011 XRN 2300 CHU

- > Roundup Ready 2 Xtend® variety ideally suited for the early MG 00 or late MG 000 season zones.
- > Value added Phytophthora Rps 1c root rot protection.
- > Provides tolerance to dicamba and glyphosate herbicides.

NO-TIL ADAPTABILITY	EXC
EMERGENCE	EXC
STABILITY	EXC
WHITE MOULD TOLERANCE	EXC
PHYTOPHTHORA GENE	RPS 1C



NEW

PS 0072 XR 2475 CHU

- > **NEW** Roundup Ready 2 Xtend® variety for late MG 00.
- > Value added stacked Phytophthora Rps 1c and 1k genes for those tough Phytophthora root rot fields.
- > Provides tolerance to dicamba and glyphosate herbicides.
- > Very good white mould tolerance.
- > Good standability for a taller variety.

NO-TIL ADAPTABILITY	EXC
EMERGENCE	EXC
STABILITY	EXC
WHITE MOULD TOLERANCE	VG
PHYTOPHTHORA GENE	RPS 1CK



PS 0098 XR 2500 CHU

- > Roundup Ready 2 Xtend® variety ideally suited for the late MG 00 and early MG 0 season zones.
- > Very good stress tolerance with strong yield potential.
- > Value-added Phytophthora Rps 1k root rot protection.
- > Provides tolerance to dicamba and glyphosate herbicides.
- > Has the yield capability to compete in the early Group 0 markets.

NO-TIL ADAPTABILITY	VG
EMERGENCE	VG
STABILITY	VG
WHITE MOULD TOLERANCE	VG
PHYTOPHTHORA GENE	RPS 1K





PS 0322 EN

2625 CHU

- > ENLIST™ variety for Early to Mid MG 0.
- > Value added SCN and Phytophthora Rps 1c with excellent Phytophthora field tolerance.
- > Strong tolerance to brown stem rot.
- > Provides tolerance to 2,4-D choline, glufosinate and glyphosate herbicides.
- > Stable performance across high yield or droughty environments.
- > Excellent standability and early season vigor.
- > Beautiful plant type with good height and standability.

NO-TIL ADAPTABILITY	EXC
EMERGENCE	VG
STANDABILITY	EXC
WHITE MOULD TOLERANCE	G
PHYTOPHTHORA GENE	RPS 1C



MR3 MR14

PS 0420 XRN

2650 CHU

- > Roundup Ready 2 Xtend® variety ideally suited for the early to mid MG 0 season zones.
- > Provides tolerance to dicamba and glyphosate herbicides.
- > Value-added SCN protection and outstanding white mould tolerance.
- > Excellent field tolerance to Phytophthora root rot and exceptional standability.

NO-TIL ADAPTABILITY	VG
EMERGENCE	VG
STANDABILITY	EXC
WHITE MOULD TOLERANCE	VG
PHYTOPHTHORA GENE	-



R3

PS 0521 XRN

2675 CHU

- > New Roundup Ready 2 Xtend™ variety for Mid MG0.
- > Value added SCN and Phytophthora Rps 1c protection.
- > Offensive upside to go with defensive package.
- > Strong yield performance, ahead of market leaders.
- > Provides tolerance to dicamba and glyphosate herbicides.
- > Very good tolerance against Sclerotinia white mould.
- > Brings tremendous yield potential across a broad geography.

NO-TIL ADAPTABILITY	EXC
EMERGENCE	EXC
STANDABILITY	EXC
WHITE MOULD TOLERANCE	VG
PHYTOPHTHORA GENE	RPS 1C



R3

SOYBEANS

PS 0779 XRN 2750 CHU

- > Grower choice, flag ship leader Roundup Ready 2 Xtend® variety ideally suited for the mid to late MG 0 season zones.
- > Offensive powerhouse that yields with the full-season Group 0's and early Groups I.
- > Outstanding emergence and early season vigour.
- > Very good agronomics with strong white mould resistance.
- > Nice clean look, highly uniform with standability.

NO-TIL ADAPTABILITY	EXC
EMERGENCE	EXC
STANDABILITY	EXC
WHITE MOULD TOLERANCE	VG
PHYTOPHTHORA GENE	RPS 1C



NEW

PS 0944 XRN 2775 CHU

- > **NEW** exceptional Roundup Ready 2 Xtend® variety for late MG 0 & early MG I.
- > Value added SCN and Phytophthora Rps 1c with strong overall field tolerance.
- > Provides tolerance to dicamba and glyphosate herbicides.
- > Incredible yield performance across years and soil types – Step change vs PS 1162 R2 and PS 1119X RN.
- > A taller plant type for maturity that stands well.
- > Brings a broad-acre new performance standard to this maturity group.
- > Visually attractive with high pod counts and 4 bean pods.

NO-TIL ADAPTABILITY	EXC
EMERGENCE	EXC
STANDABILITY	EXC
WHITE MOULD TOLERANCE	VG
PHYTOPHTHORA GENE	RPS 1C



PS 1022 EN 2800 CHU

- > ENLIST™ variety for late MG 0 to Early MG I.
- > Exciting yield potential for MG rating.
- > Value added SCN and stacked Phytophthora Rps 1c/3a genes for those tough Phytophthora root rot fields.
- > Provides tolerance to 2,4-D choline, glufosinate and glyphosate herbicides.
- > Offensive upside to go with defensive package.

NO-TIL ADAPTABILITY	EXC
EMERGENCE	EXC
STANDABILITY	EXC
WHITE MOULD TOLERANCE	VG
PHYTOPHTHORA GENE	RPS 1C/3A





PS 1338 XRN 2825 CHU

- > Roundup Ready 2 Xtend® variety ideally suited for the early to mid-MG I season zones.
- > Rock solid performer and has a complete defensive package.
- > Value-added SCN and Phytophthora Rps 1c root rot protection.
- > Provides tolerance to dicamba and glyphosate herbicides.
- > Solid white mold ratings.

NO-TIL ADAPTABILITY	EXC
EMERGENCE	EXC
STABILITY	EXC
WHITE MOULD TOLERANCE	EXC
PHYTOPHTHORA GENE	RPS 1C



PS 1421 EN 2850 CHU

- > ENLIST™ variety for mid MG I.
- > Provides tolerance to 2,4-D choline, glufosinate and glyphosate herbicides.
- > Unique open canopy across top.
- > Very strong defensive characteristics for SCN, field Phytophthora, SDS and outstanding resistance to stem canker and brown stem rot.
- > Showy light tawny with height.
- > Outstanding stress tolerance.
- > Value-added SCN and Phytophthora field tolerance root rot protection.

NO-TIL ADAPTABILITY	VG
EMERGENCE	VG
STABILITY	EXC
WHITE MOULD TOLERANCE	VG
PHYTOPHTHORA GENE	-



PS 1520 XRN 2900 CHU

- > Roundup Ready 2 Xtend® variety for mid-MG I zones.
- > Provides tolerance to dicamba and glyphosate herbicides.
- > Value-added SCN and Phytophthora Rps 1c protection.
- > Strong defensive characteristics including brown stem rot, white mould and Phytophthora field tolerance.
- > Exhibits exceptional standability in all management practices.

NO-TIL ADAPTABILITY	VG
EMERGENCE	VG
STABILITY	EXC
WHITE MOULD TOLERANCE	VG
PHYTOPHTHORA GENE	RPS 1C



SOYBEANS

PS 1721 EN 2975 CHU

- > ENLIST™ variety for mid to late MG I.
- > Value added SCN and stacked Phytophthora Rps 1c and 3a for those tough Phytophthora root rot fields.
- > Provides tolerance to 2,4-D choline, glufosinate and glyphosate herbicides.
- > Very good standability with uniformity and visually appealing square across top and a stout look.
- > Strong performance conveyed across white mould environments.
- > A step change vs. strong competitors.
- > Performance plus agronomics.

NO-TIL ADAPTABILITY	EXC
EMERGENCE	EXC
STANDABILITY	EXC
WHITE MOULD TOLERANCE	VG
PHYTOPHTHORA GENE	RPS 1C/3A



R3

PS 2020 XRN 3050 CHU

- > Proven leader/grower choice variety for broad acre placement as a Roundup Ready 2 Xtend® variety ideally suited as an early MG II.
- > Combines very consistent, high yield potential with exceptional agronomic characteristics.
- > Offers value-added protection to SCN and Phytophthora root rot.
- > Provides tolerance to dicamba and glyphosate herbicides.
- > Strong emergence and standability.

NO-TIL ADAPTABILITY	G
EMERGENCE	EXC
STANDABILITY	EXC
WHITE MOULD TOLERANCE	EXC
PHYTOPHTHORA GENE	RPS 1C



R3

PS 2120 EN 3075 CHU

- > Very strong, high yielding ENLIST™ variety for early MG II that has proven to be a lead product.
- > Value-added SCN and Phytophthora Rps 1k.
- > Provides tolerance to 2,4-D choline, glufosinate and glyphosate herbicides.
- > Strong defensive characteristics that exhibits in many different environments and production practices.
- > Yield performance detaches itself from standard MGII checks.
- > Elite, top-end yield with clustered and finished top pods.
- > Nice clean look and highly uniform.
- > Visually attractive with very strong standability.

NO-TIL ADAPTABILITY	EXC
EMERGENCE	VG
STANDABILITY	EXC
WHITE MOULD TOLERANCE	EXC
PHYTOPHTHORA GENE	RPS 1K



R3



PS 2322 XFN

3150 CHU

- > NEW XtendFlex® traited variety introduction that's ideally suited for mid MG II market areas.
- > Provides tolerance to dicamba, glufosinate and glyphosate herbicides.
- > Offers value-added protection to SCN and Rps 1c Phytophthora Rps root rot protection.
- > Medium-tall plant with very good standability.
- > Position with confidence to bring top-end yield potential.
- > Very good standability with nice harvest appearance.

PS 2521 XFN

3175 CHU

- > Very strong XtendFlex® traited variety that's ideally suited for mid MG II market areas.
- > Provides tolerance to dicamba, glufosinate and glyphosate herbicides.
- > Offers value-added protection to SCN and Rps 1c Phytophthora root rot protection.
- > Genetics contributes outstanding SDS, white mould tolerance and stem canker tolerance.
- > Unique white flower and visually attractive light tawny pubescence.
- > Beautiful plant type with good height and standability.

NO-TIL ADAPTABILITY	EXC
EMERGENCE	EXC
STANDABILITY	EXC
WHITE MOULD TOLERANCE	VG
PHYTOPHTHORA GENE	RPS 1C

NO-TIL ADAPTABILITY	VG
EMERGENCE	G
STANDABILITY	EXC
WHITE MOULD TOLERANCE	EXC
PHYTOPHTHORA GENE	RPS 1C



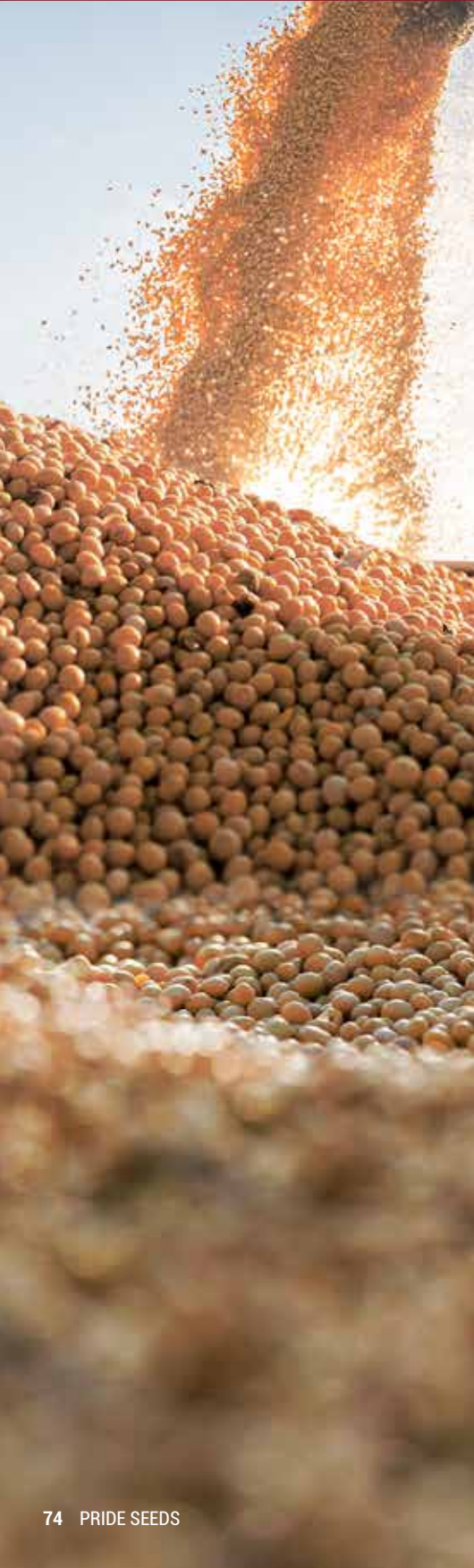
R3



R3



SOYBEANS



PS 2720 EN 3250 CHU

- > ENLIST™ variety for mid to late MG II.
- > Carries peking source of genetic resistance for multi-race SCN resistance.
- > Excellent opportunity to rotate to a different resistance source for an SCN resistance management strategy.
- > Value-added Phytophthora Rps 1k with very good field tolerance.
- > Provides tolerance to 2,4-D choline, glufosinate and glyphosate herbicides.
- > Handles tougher clays yet works in productive acres too.

NO-TIL ADAPTABILITY	EXC
EMERGENCE	VG
STANDABILITY	EXC
WHITE MOULD TOLERANCE	VG
PHYTOPHTHORA GENE	RPS 1K



R1 R3

NEW

PS 3022 XFN 3300 CHU

- > **NEW** XtendFlex® traited variety ideally suited for late MG II and early MG III market areas.
- > Provides tolerance to dicamba, glufosinate and glyphosate herbicides.
- > Taller variety but with exceptional standability.
- > Slightly taller than PS 2889 XRN.
- > Larger plant type for early canopy closure.
- > Brings excellent performance potential and agronomics to the early MG III regions.

NO-TIL ADAPTABILITY	EXC
EMERGENCE	EXC
STANDABILITY	EXC
WHITE MOULD TOLERANCE	VG
PHYTOPHTHORA GENE	RPS 1C



R3

SEED I COUNT ON

PERRY OHM, ONTARIO

“

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”

PERRY OHM

PRIDE SEEDS AGRONOMIST
OLIVIA NOORENBERGHE

PRIDE SEEDS DEALER
RON BUCHANAN



PRIDE SEEDS PS 0779 XRN



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FORAGES

FORAGES



TRAIT NAME	BACTERIAL WILT	VERTICILLIUM WILT	PHYTOPHTHORA ROOT ROT	APHANOMYCES ROOT ROT (RACE 1)	APHANOMYCES ROOT ROT (RACE 2)	FALL DORMANCY	WINTER HARDINESS	PERSISTENCE	RECOVERY AFTER HARVEST	DIGESTIBILITY/FEED VALUE	STANDABILITY	TRAFFIC TOLERANCE
SUPRA	HR	HR	HR	HR	R	D	VH	VHI	FST	EXC	EXC	EXC
LIGHTNING BRAND	HR	HR	HR	HR	R	D	VH	VHI	FST	EXC	EXC	EXC

SUPRA CONVENTIONAL

- > A dual purpose alfalfa suited for both haylage and hay production.
- > It is an extremely leafy alfalfa, with an excellent disease package.
- > It is very winter hardy and will provide high yields of top quality forage.
- > Excellent disease package featuring resistance to Aphanomyces Race 2 root rot.
- > A variety comprised of elite parent plants selected for high forage yield, high milk per acre and excellent winter hardiness.
- > Features multiple resistance characteristics to several important alfalfa pests.

LIGHTNING BRAND ALFALFA CONVENTIONAL

- > A blend of three top performing varieties.
- > High quality proprietary alfalfas used to insure top performance.
- > Excellent disease package with a minimum of R rating for major alfalfa diseases.
- > A dependable economical blend.
- > Dependable winterhardiness and persistence.
- > A blend of top quality alfalfas makes lightning an ideal choice for either a hay or haylage program.

RATINGS:

EXC= Excellent | VG= Very Good | G= Good | F= Fair

PEST RESISTANCE:

HR= Highly Resistant | R= Resistant | NR= Nonresistant

RECOVERY FROM HARVEST:

FST= Fast | V-FST= Very Fast

FALL DORMANCY:

VD= Very Dormant | D= Dormant | MD= Moderately Dormant | ND= Non-Dormant

WINTER HARDINESS:

VH= Very Hardy | H= Hardy | M/H= Moderately Hardy | NH= Non-Hardy

PERSISTENCE:

VHI= Very High | HI= High | M= Moderate | L= Low

Characteristics are assigned by PRIDE® Seeds based on comparisons with other PRIDE® Seeds products (not competitive products) through in-house field testing. Individual results may vary. Performance may vary from location to location and from year to year, as local growing, soil and weather condition may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

FORAGES

HYBRID NAME	BACTERIAL WILT	VERTICILLIUM WILT	PHYTOPHTHORA ROOT ROT	APHANOMYCES ROOT ROT (RACE 1)	APHANOMYCES ROOT ROT (RACE 2)	FALL DORMANCY	WINTER HARDINESS	PERSISTENCE	RECOVERY AFTER HARVEST	DIGESTIBILITY/FEED VALUE	STANDABILITY	TRAFFIC TOLERANCE
450HVX.RR HARVXTRA™	HR	HR	HR	HR	HR	D	VH	VHI	FST	SUP	EXC	EXC

450HVX.RR HarvXtra™ ROUNDUP READY®

- > Superior adaptation for hay and haylage use.
- > Designed to ease the traditional yield vs. quality tradeoff by offering significantly more flexibility in harvest management.
- > Maintain higher quality in the typical alfalfa cutting cycle and also significantly increases the yield of hay or haylage on your farm.
- > 450HVX.RR HarvXtra alfalfa averages 12-15% higher fiber digestibility (NDFd) and 12-15% higher Relative Forage Quality (RFQ) than conventional alfalfas harvested at the same stage of growth.
- > 450HVX.RR alfalfa includes Roundup Ready® technology and delivers unsurpassed weed control and excellent crop safety when utilizing Roundup herbicide.
- > Very winterhardy (WH= 1.9); 450HVX.RR delivers superior stand persistence, even under the toughest weather conditions.
- > Excellent disease resistance index (DRI) of 39/40; latest advancement in disease resistance, which includes High Resistance to Aphanomyces Root Rot Race 1, 2 and enhanced multi-race1; and includes multi-race resistance to Anthracnose2. Dark green, fine-stemmed, and highly palatable.

RATINGS:

EXC= Excellent | VG= Very Good | G= Good | F= Fair

PEST RESISTANCE:

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RECOVERY FROM HARVEST:

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FALL DORMANCY:

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ACHIEVER CONVENTIONAL

**94% SUPRA ALFALFA +
6% MEADOW FESCUE**

- > Meadow fescue is quickly becoming one of the main grasses of choice for high quality forage production.
- > Meadow fescue is easy to establish and provides extremely digestible grass in all cuts.
- > It can be used for both hay or haylage production.

VIVID CONVENTIONAL

**93% SUPRA ALFALFA +
5% MEADOW FESCUE +
2% LATE MATURING ORCHARDGRASS**

- > Meadow fescue is quickly becoming one of the main grasses of choice for high quality forage production.
- > Meadow fescue is easy to establish and provides extremely digestible grass in all cuts. It can be used for both hay or haylage production.
- > Orchardgrass is drought tolerant and will provide excellent grass growth in all cuts as well as provides a source of highly palatable fibre to the mix.

LOWLAND CONVENTIONAL

**35% TIMOTHY +
30% ALFALFA (CREEPING ROOTED TYPE) +
10% TREFOIL +
10% ORCHARD GRASS +
10% DC RED CLOVER +
5% WHITE CLOVER**

- > Ideally suited to intensive grazing.
- > This mixture contains a special creeping type alfalfa which has outstanding persistence for long-term pasture.

SPARK CONVENTIONAL

**60% LIGHTNING BRAND ALFALFA
40% TUUKKA TIMOTHY**

- > A blend of top quality alfalfas makes LIGHTNING brand alfalfa an ideal choice for either a hay or haylage program.
- > Combined with Tuukka timothy for high dry matter yield, fiber content and energy content.
- > Tuukka timothy is winter hardy, leafy, high quality forage with rapid regrowth after cutting and rapid start of growth in the spring.

TUUKKA TIMOTHY CONVENTIONAL

100% TIMOTHY

- > Outstanding ratings on a percentage of leaf-to-stem ration (*Exhibits substantially more leaves than stems for high quality forage*).
- > Tuukka has quick regrowth. It will provide season-long production of forage even in the second, third and fourth cuttings when the alfalfa growth is not so vigorous.
- > Adapted to frost seeding.

All orders and sales are subject to the PRIDE Seeds Terms and Conditions of Sale, which include but are not limited to the Limitation of Warranty & Remedy and Agronomic Zone and Planting Year. All Terms and Conditions of Sale are subject to change from time to time without prior notice. For the most up to date Terms and Conditions of Sale, see the PRIDE Seeds website at: www.prideseed.com


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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.

Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Roundup Ready 2 Xtend® soybeans contains genes that confer tolerance to glyphosate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Glufosinate will kill crops that are not tolerant to glufosinate. 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.

Use Limitations for HarvXtra® Alfalfa with Roundup Ready® Technology. HarvXtra® Alfalfa with Roundup Ready® Technology hay or hay products must be directed only to Canadian or U.S. domestic uses. 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 product purchaser to confirm their buying position for this product. This technology may be sold and plated only in the provinces of Ontario, Québec, New Brunswick, Nova Scotia, Prince Edward Island and Newfoundland. Please contact Forage Genetics International at 855-237-9897 or refer to the Technology Use Guide for additional information.

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LIBERTY LINK Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high- yielding genetics with the powerful, non-selective, postemergent weed control of Liberty® herbicide for optimum yield and excellent weed control. 

Corn trait technology incorporated into these seeds is commercialized under license from Syngenta Seeds, LLC. Herculex® Technology incorporated into these seeds is commercialized under license from Corteva Agriscience LLC.

PRODUCT USE STATEMENT: Enlist E3™ soybeans contain the Enlist E3 trait that provides crop safety for use of labeled 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 labeled 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.

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Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status.

YOU MUST SIGN A TECHNOLOGY AGREEMENT, READ THE PRODUCT USE GUIDE PRIOR TO PLANTING. THIS SEED IS ACQUIRED UNDER AN AGREEMENT THAT INCLUDES THE FOLLOWING TERMS: A license must first be obtained from Corteva Agriscience by signing a Technology Use Agreement and abiding by the terms and conditions of the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use Requirements detailed therein which can be found at www.corteva.ca/en/trait-stewardship.html.

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For more information, contact your authorized retailer or Corteva Agriscience at 1-800-667-3852 or visit www.corteva.ca/en/trait-stewardship.html.


Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium based herbicides.

PRIDE Seeds offers insecticide & fungicide, fungicide only and untreated seed options subject to availability in all maturity ranges. Consult your local PRIDE Seeds dealer / PRIDE Sales Representative for more information on this or your Provincial regulations regarding seed treatments.

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