

2027 SEED GUIDE

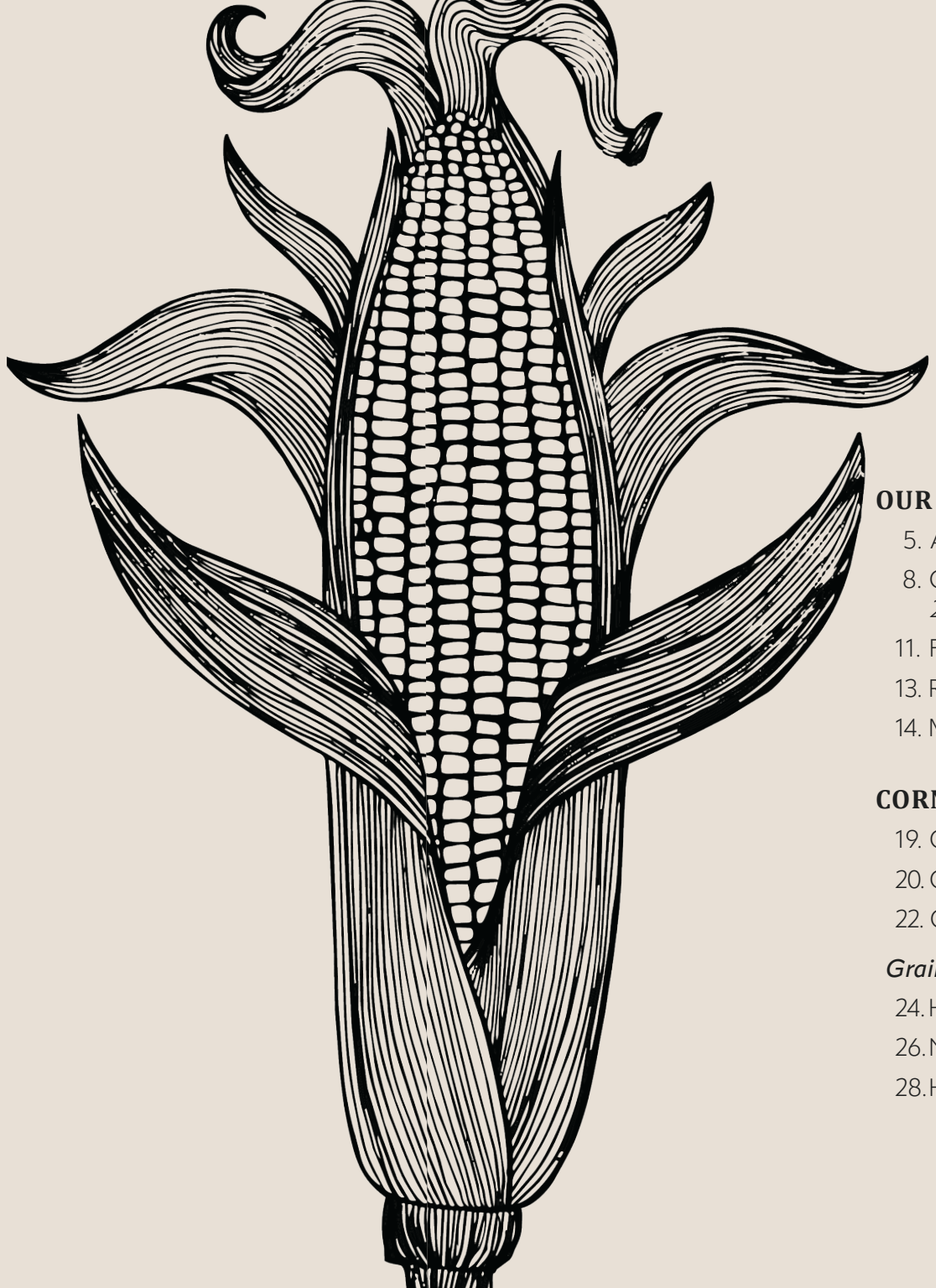


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ABOUT HORIZON SEEDS

Horizon Seeds Canada Inc. is a family-founded seed corn company based in Courtland, Ontario, with a simple goal:

"Improving lives by realizing the potential of a seed".

They focus on delivering high-performing corn hybrids to farmers across Canada by combining their own breeding efforts with strong partnerships, offering reliable genetics across today's leading trait platforms. Horizon Seeds has also expanded its lineup to include Enlist E3™ soybeans, giving growers more flexibility and weed control options.

Founded in 2006 by Rick and Ang Van Laecke, the company began by producing small pilot seed lots for export before launching its retail brand and expanding its research program. Now celebrating over 20 years, Horizon Seeds continues to grow while staying focused on product performance, customer support, and strong relationships with dealers and farmers.



Horizon Seeds Main Farm
Courtland, ON.

GROWING FORWARD: 20+ YEARS OF GROWTH



1992–2005

THE FOUNDATION YEARS

Before Horizon Seeds officially began, Rick and Ang spent years immersed in agriculture through contract seed production; building relationships, gaining experience, and laying the groundwork for what was to come. Along the way, they built something even more important: *a team rooted in loyalty, including one employee who has been with them since those very early days.*

2006

HORIZON SEEDS BEGINS

Horizon Seeds was founded by Rick and Ang with a focus on production services, built on experience, strong relationships, and hard work. Steve joined from the start and continues to lead production today, bringing decades of expertise to the business.



2008

GROWING BEYOND THE HOUSE

Horizon Seeds moved beyond the house and into its first dedicated office space. The company also entered the retail market with its first branded corn seed lineup, launching with just three hybrids. One of those originals — ***HZ 991*** — remained in the lineup until *2023*, becoming Horizon's longest-running commercial hybrid.

2013

BUILDING THE FUTURE

We expanded into the office and warehouse facility that we still operate from today; a major milestone in supporting the growth of Horizon Seeds.
During this year, *Curtis* joined the family business in *Research & Development*, bringing the next generation into Horizon and helping shape the future of our genetics program.

2015

INNOVATION IN THE FIELD

We became the first company in Canada to purchase an *Oxbo 5170* corn detassler for our seed production fields; an investment that reflected our commitment to innovation and advancing seed production practices.

2016

LEADING EDGE

In 2016, we launched our first ***Viptera®*** hybrid; a major innovation in corn technology at the time.
We were proud to be on the leading edge, bringing new trait technology to our lineup and helping support growers when they needed it most.
It was another important step in our commitment to providing progressive solutions and staying ahead in an evolving industry.



2018

BUILDING TOGETHER

We expanded our main site with additional warehouse space to support the continued growth of our production and retail operations.
That same year, we were honoured to be named **Entrepreneur of the Year** in *Norfolk County;* a reflection of the dedication of our team, family, and customers.
We also welcomed another family member into the business as Curtis' wife, *Jessica* joined the Horizon team, continuing the family-driven foundation at the heart of Horizon Seeds.

2021

EXPANDING OUR GENETICS

We launched our **first-ever** Horizon Seeds branded soybean lineup, including *Compass E3:* a variety that quickly became a top performer in Ontario yield trials.
That same year, Curtis officially became an accredited corn breeder, strengthening our commitment to research, product development, and genetics tailored for Canadian growers.



2025

EXPANDING FOOTPRINT

We expanded with a new offsite warehouse facility in Tillsonburg dedicated to finished product storage and distribution.
This investment supported continued growth, improved logistics, and optimal storage conditions for our products.
With this expansion, all shipping operations officially transitioned to our **new** *Tillsonburg Warehouse*, another important step in strengthening our future infrastructure.



2026 +

LOOKING AHEAD

As we celebrate 20+ years of Horizon Seeds, we're proud of how far we've come and excited for what's ahead.
With the next generation stepping into leadership roles, we remain committed to the values that built Horizon from the beginning: ***hard work, innovation, trusted relationships, and a passion for agriculture***.
As we continue to grow, our focus remains the same: ***supporting Canadian growers and investing in the future of seed in Canada.***



Corn leaf macro - *Did you know?*

The little hairs (trichomes) help protect the plant from insects and excessive sun while reducing water loss.

The lines (veins) are the plant's vascular system that helps transport water, nutrients and sugars throughout the plant while supporting the leaf to keep it upright for maximum light capture.

FIELD TO FIELD

At Horizon Seeds, we manage every step of the journey ourselves — giving us greater control, consistency, and accountability from start to finish.



1. Research & Development

Our products are backed by extensive in-house testing and evaluation so growers can trust the performance in every bag.



2. Production

It starts in the field.
Our seed is grown with care and attention to detail to ensure strong genetics and dependable performance.



3. Processing & Packaging

We oversee every stage of processing and packaging in-house, from cleaning and conditioning to treatment and final bagging: *ensuring quality and consistency from start to finish*.



4. Warehousing

Proper storage matters.
Our warehousing systems help protect seed quality and maintain performance right up until delivery season.



5. Shipping

We deliver to farms with the same level of care and service that defines everything we do.



6. Your Field

The final step is where it all comes together: on your farm. *From our production fields to your fields*, our goal is simple: **deliver seed growers can trust to perform when it matters most.**



Planting with the Research & Development Department

RESEARCH & DEVELOPMENT

Horizon Seeds operates a multi-location research program that evaluates hybrids across a wide range of soil types, from lighter sandy soils to heavier clay soils. Products are assessed for key agronomic traits including yield potential, emergence, standability, disease tolerance, and harvestability. Through the continuous evaluation of new genetics, Horizon Seeds identifies products that meet the needs of Canadian farmers while delivering strong performance across diverse growing environments.

The focus is not only on finding high-yielding hybrids, but also on identifying the most consistent performers across varying conditions. Results are evaluated over multiple years and locations before product recommendations are made, ensuring farmers can have confidence in the reliability and stability of each hybrid.



MEET OUR TEAM

Curtis Van Laecke
GM & National Sales Manager
P: 519-842-5538
C: 519-983-4682
E: *curtis@horizonseeds.ca*

Jessica Van Laecke
People & Corporate Operations Manager
P: 519-842-5538
E: *jessica@horizonseeds.ca*

Rick Van Laecke
President
E: *rick@horizonseeds.ca*

Steve Gubesch
Production Manager
E: *steve@horizonseeds.ca*

Alex Whittal
Plant Breeder & Research Operations Manager
E: *alex@horizonseeds.ca*

Jodi Meharg
Accounting Administrator
P: 519-842-5538
E: *jodi.meharg@horizonseeds.ca*

Rosie Russo-Janzen
Seed Operations Manager
P: 519-842-5538
E: *rosie@horizonseeds.ca*

Carolina Lambert
Brand & Content Creator
P: 519-842-5538
E: *carolina.lambert@horizonseeds.ca*

Lisa Shier
Western Ontario Seed Service & Relationship Manager
P: 519-842-5538
C: 226-688-5857
E: *lisa.shier@horizonseeds.ca*

Harold Huff
Eastern Ontario Seed Service & Relationship Manager
P: 519-842-5538
C: 613-324-0730
E: *harold.huff@horizonseeds.ca*



syngenta

DuracadeViptera™

CONTROL 16 PESTS

ABOVE

BELOW

IT'S DEFENSE SEASON

DuracadeViptera™ is your first line of defense against the mid-season threats of corn earworm, western bean cutworm and corn rootworm. **Control of 16 corn pests** allows for winning seasons and more successful harvests, so you can start and finish strong.

Defend from every angle at Syngenta.ca/CornTraits

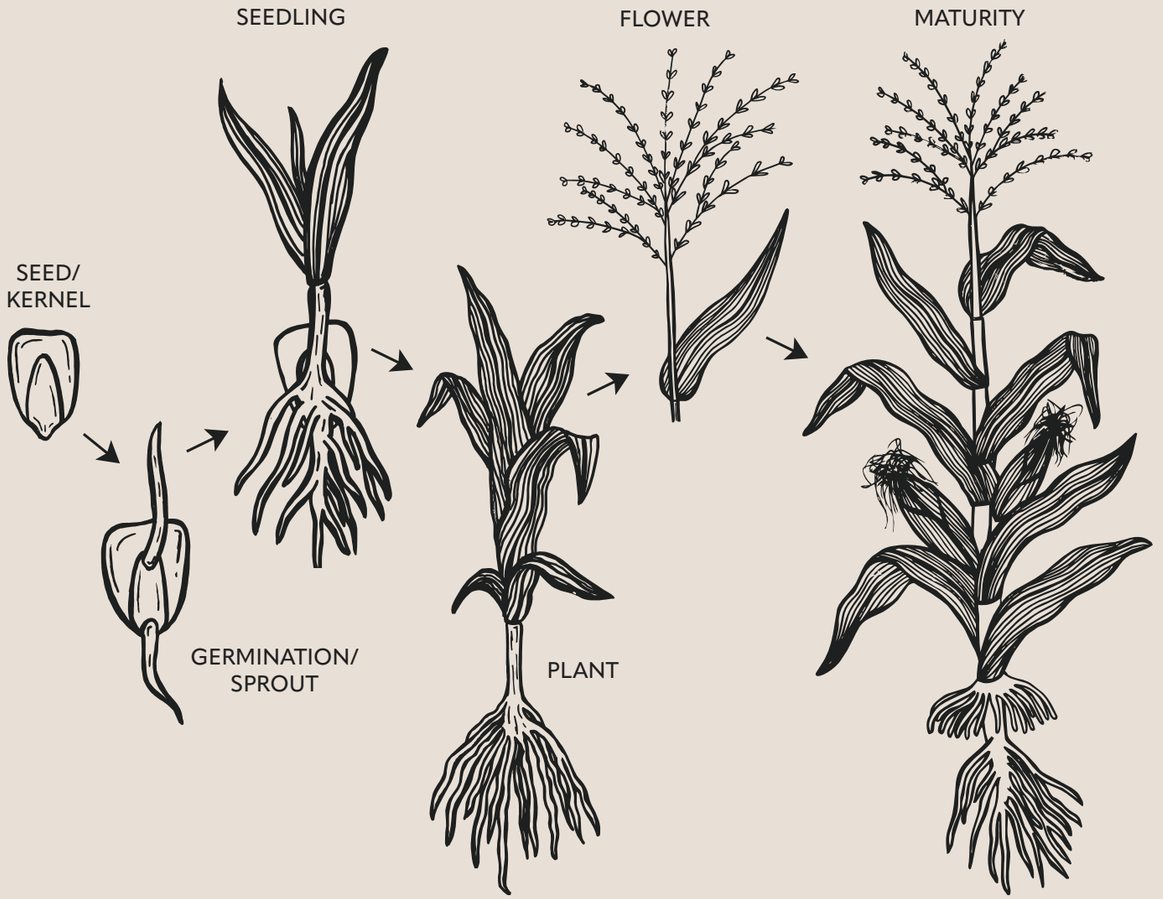
OFFENSE DEFENSE

Images are representative of Syngenta product performance.

Always read and follow label and bag tag directions. DuracadeViptera™ is a trademark of a Syngenta Group Company. All other trademarks are property of their respective owners. © 2023 Syngenta.



CORN LIFE CYCLE



CORN TECHNOLOGY

	Agrisure® GT	Agrisure® Above	Viptera®	Duracade®	DuracadeViptera™	PowerCore® Enlist®
Insect Control						
European Corn Borer	-	Excellent	Excellent	Excellent	Excellent	Excellent
Western Bean Cutworm	-	Some	Excellent	Some	Excellent	Some
Black Cutworm	-	Very Good	Excellent	Very Good	Excellent	Some
Corn Rootworm	-	-	-	Excellent	Excellent	-
Fall Armyworm	-	Some	Excellent	Some	Excellent	Excellent
Herbicide Tolerance						
Glyphosate Herbicides	Tolerant	Tolerant	Tolerant	Tolerant	Tolerant	Tolerant
Glufosinate Herbicides	-	Tolerant	Tolerant	Tolerant	Tolerant	Tolerant
Quizalofop Herbicides	-	-	-	-	-	Tolerant

We work hard to understand the unique needs and challenges you face on your farm, so we can match the best hybrid for your acres. We focus on bringing forward the best genetics to maximize yield potential, and then package those genetics with the best technologies to protect that yield potential.

AgrisureGT	**Agrisure® GT** Tolerance for glyphosate-based herbicides.
Agrisure Above HX	**Agrisure Above®** The convenience of an integrated E-Z Refuge® seed blend featuring multiple modes of action against corn borer, as well as suppression of ear-feeding insects. The Agrisure® Above® trait stack is ideal in areas where corn rootworm management is not a primary concern.
Viptera HX	**Viptera®** Ideal in areas where corn rootworm management is not a primary concern. The Viptera® trait is the only trait available that effectively controls western bean cutworm and helps protect genetic yield potential.
Duracade HX	**Duracade®** Provides multiple modes of action against corn rootworm and corn borer, as well as suppression of ear feeding insects. This trait stack includes a novel, alternate mode of action to help preserve trait durability and delay insect adaptation for long-term field health and the convenience of an integrated E-Z Refuge® seed blend.
DuracadeViptera HX	**DuracadeViptera™** A comprehensive solution for proactively protecting yield potential and field health, featuring multiple modes of action to control 16 key insects including a unique mode of action that demonstrates strong performance against corn rootworm, and the convenience of an integrated E-Z Refuge® seed blend.
POWERCORE Enlist	**PowerCore® Enlist®** PowerCore® Enlist® lets you customize your herbicide program to fit your acres, with greater flexibility for post-emergent application and maximum versatility against herbicide-resistant weeds.

		Fungicide Only	Cruiser® Insecticide + Fungicide	Fortenza® Insecticide + Fungicide
Fungicide	Vibrance® Cinco	Yes	Yes	Yes
	Vayantis®	Yes	Yes	Yes
	Draco®	Yes	Yes	Yes
Insecticide	Cruiser® 5FS		Yes	
	Fortenza®			Yes

Vibrance® Cinco

Vibrance® Cinco seed treatment contains five powerful fungicides with five active ingredients and five modes of action in one of the most consistent and comprehensive seed-applied disease protection on the market today.
Vibrance® Cinco can be combined with Fortenza® or Cruiser® insecticide seed treatment for comprehensive disease and pest protection.

Vayantis®

Next-level *Pythium* protection.
With a novel mode of action, Vayantis® fungicide seed treatment provides substantially better protection than older technologies to combat all known *Pythium* species in corn. Delivering increased seed germination, stronger emergence and improved plant stand uniformity, Vayantis® reinforces *Pythium* protection, allowing more yield potential to be realized.

Draco®

Additional protection for corn.
Draco® features the bacteria Bacillus licheniformis and Bacillus subtilis.
In corn it provides partial suppression of seed rot and seedling blight caused by Rhizoctonia solani and root knot nematode.

Cruiser® 5FS

Add insect protection to fungicide seed treatments.
Provides excellent activity against a broad spectrum of insect pests.
Helps optimize seedling rates by protecting every seed and delivers the Vigour Trigger™ effect to help increase plant stands, uniformity and vigour, and improve yield potential.

Fortenza®

Added insect control for corn.
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.

GRAIN CORN

Independent and Canadian-owned, we answer to performance—not agendas. We select genetics that earn their place in the field through proven results. No hype. No inflated claims. Just trusted data and high-performing seed.

	Hybrid Name	CHU	RM	Traits	Rec Plant Population	Spring Vigour
	HZ 2225	2450	82	Agrisure® Above	32-36	Excellent
	HZ 2230	2450	82	Duracade®	32-36	Excellent
	HZ 2536	2550	85	DuracadeViptera™	32-38	Very Good
NEW	HZ 2728	2600	87	Viptera®	32-36	Very Good
	HZ 2910	2675	89	Agrisure® Above	32-36	Very Good
	HZ 3010	2700	90	Duracade®	32-36	Very Good
	HZ 3386	2725	91	Duracade®	32-36	Excellent
	HZ 3392	2775	93	Agrisure® Above	32-36	Excellent
	HZ 3470	2825	94	Agrisure® GT	32-38	Excellent
	HZ 3480	2825	94	Viptera®	32-38	Excellent
	HZ 3584	2850	95	DuracadeViptera™	32-38	Excellent
	HZ 3690	2875	96	PowerCore® Enlist®	32-36	Excellent
	HZ 4019	3000	100	Agrisure® Above	32-36	Very Good
NEW	HZ 4373	3125	103	DuracadeViptera™	32-36	Excellent
	HZ 4605	3175	106	Viptera®	32-36	Very Good

Spring Vigour – Fast, strong emergence, even in tough starts.
Stalk Strength – Late-season standability and resilience against lodging.
Dry down – Speed and efficiency of moisture loss for timely, cost-effective harvest.
Test Weight – Grain density and quality that directly impacts marketability and returns.

Drought Tolerance	Stalk Strength	Plant Height	Dry Down	Test Weight
Excellent	Good	Medium Tall	Good	Excellent
Excellent	Good	Medium Tall	Good	Excellent
Very Good	Excellent	Medium Tall	Very Good	Excellent
Very Good	Very Good	Medium Tall	Excellent	Very Good
Very Good	Very Good	Tall	Very Good	Good
Very Good	Very Good	Tall	Very Good	Good
Excellent	Very Good	Tall	Good	Good
Very Good	Very Good	Tall	Very Good	Excellent
Good	Good	Tall	Good	Very Good
Good	Very Good	Tall	Good	Very Good
Excellent	Excellent	Tall	Very Good	Excellent
Very Good	Excellent	Tall	Excellent	Very Good
Good	Good	Tall	Excellent	Good
Very Good	Excellent	Medium Tall	Excellent	Good
Very Good	Excellent	Very Tall	Excellent	Very Good

Data compiled from Horizon Seeds conducted field trials.
Geographic regions and individual practices will vary this information.

GRAIN CORN

Hybrid Name	CHU	Relative Maturity	Rec Plant Population	Spring Vigour
HZ 1975	2375	79	32-36	Very Good
HZ 2315	2500	83	32-38	Excellent
HZ 2945	2675	89	30-34	Excellent
HZ 3260	2750	92	32-34	Very Good
HZ 3511	2850	95	30-34	Excellent
HZ 3883	2950	98	32-36	Excellent
HZ 4440	3125	104	32-38	Very Good

NGX
Non-GMO Excellence

Our non-GMO corn hybrids are developed to deliver performance without compromise. Supported by extensive research and proven field results, they offer strong yields, excellent standability, and consistent performance—***without*** trait technology.

For growers who prioritize simplicity and dependable field performance, *NGX Conventional* grain corn hybrids demonstrate that exceptional genetics can stand on their own.

NGX CONVENTIONAL

Drought Tolerance	Stalk Strength	Plant Height	Dry Down	Test Weight
Good	Very Good	Medium Tall	Excellent	Excellent
Good	Excellent	Tall	Very Good	Vry Good
Excellent	Very Good	Tall	Very Good	Excellent
Very Good	Very Good	Tall	Very Good	Excellent
Excellent	Very Good	Medium Tall	Excellent	Excellent
Excellent	Excellent	Very Tall	Good	Excellent
Very Good	Excellent	Tall	Very Good	Good



Data compiled from Horizon Seeds conducted field trials.
Geographic regions and individual practices will vary this information.

HZ 1975

2375 CHU
79 RM

This hybrid offers excellent dry down with strong flared husks, along with very good vigour and early elongation. It also delivers consistent ear development year after year.

Planting Population	32,000 - 36,000
Drought Tolerance	Good
Plant Height	Medium Tall

Agronomic & Disease	
Spring Vigour	Very Good
Stalk Strength	Very Good
Root Strength	Good
Ear Type	Semi-Flex
Early Canopy	Very Good
Northern Leaf Blight	Very Good
Tar Spot	N/A
Harvest	
Dry Down	Excellent
Test Weight	Excellent
Silage Appeal	Good

Herbicide Tolerance	
Glyphosate	No
Glufosinate	No
Quizalofop	No
Insect Control	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

Agrisure® Above

HZ 2225

2450 CHU
82 RM

This hybrid thrives on a wide range of soil types and provides the dependable, year-to-year consistency growers can count on.

Planting Population	32,000 - 36,000
Drought Tolerance	Excellent
Plant Height	Medium Tall

Agronomic & Disease	
Spring Vigour	Excellent
Stalk Strength	Very Good
Root Strength	Excellent
Ear Type	Flex
Early Canopy	Excellent
Northern Leaf Blight	Excellent
Tar Spot	N/A
Harvest	
Dry Down	Good
Test Weight	Excellent
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Some
Black Cutworm	Very Good
Corn Rootworm	None
Fall Armyworm	Some

HZ 2230

2450 CHU
82 RM

This hybrid adapts to a wide range of soil types while delivering excellent spring vigour and rapid early canopy development for a strong start to the growing season.

Planting Population	32,000 - 36,000
Drought Tolerance	Excellent
Plant Height	Medium Tall

Agronomic & Disease	
Spring Vigour	Excellent
Stalk Strength	Very Good
Root Strength	Excellent
Ear Type	Flex
Early Canopy	Excellent
Northern Leaf Blight	Excellent
Tar Spot	N/A
Harvest	
Dry Down	Good
Test Weight	Excellent
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Some
Black Cutworm	Very Good
Corn Rootworm	Excellent
Fall Armyworm	Some

HZ 2315

2500 CHU
83 RM

This tall hybrid combines strong early-season vigour with excellent husk flare and drooping ears. It delivers consistent, dependable performance as a conventional hybrid.

Planting Population	32,000 - 38,000
Drought Tolerance	Good
Plant Height	Tall

Agronomic & Disease	
Spring Vigour	Excellent
Stalk Strength	Excellent
Root Strength	Excellent
Ear Type	Flex
Early Canopy	Very Good
Northern Leaf Blight	Excellent
Tar Spot	N/A
Harvest	
Dry Down	Very Good
Test Weight	Very Good
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	No
Glufosinate	No
Quizalofop	No
Insect Control	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

GRAIN CORN

HZ 2536

DuracadeViptera

2550 CHU
85 RM

This healthy, robust hybrid offers excellent stalk and root health. It performs reliably across all crop rotations and across all soil types.

Planting Population	32,000 - 38,000
Drought Tolerance	Very Good
Plant Height	Medium Tall

Agronomic & Disease	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Excellent
Ear Type	Flex
Early Canopy	Good
Northern Leaf Blight	Excellent
Tar Spot	N/A
Harvest	
Dry Down	Very Good
Test Weight	Excellent
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Excellent
Black Cutworm	Excellent
Corn Rootworm	Excellent
Fall Armyworm	Excellent

NEW

HZ 2728

Viptera

CHU 2600
RM 87

Outstanding yield potential with excellent dry down. Combines Viptera® technology, excellent spring vigour, and strong stalk and root strength for reliable performance.

Planting Population	32,000 - 36,000
Drought Tolerance	Very Good
Plant Height	Medium Tall

Agronomic & Disease	
Spring Vigour	Very Good
Stalk Strength	Very Good
Root Strength	Very Good
Ear Type	Flex
Early Canopy	Good
Northern Leaf Blight	Excellent
Tar Spot	Very Good
Harvest	
Dry Down	Excellent
Test Weight	Very Good
Silage Appeal	Very Good

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Excellent
Black Cutworm	Excellent
Corn Rootworm	None
Fall Armyworm	Excellent

HZ 2945

2675 CHU
89 RM

This hybrid features a slender ear with excellent grain quality. Its flared husks contribute to a strong fall appearance, and it responds well to increased fertility for enhanced performance.

Planting Population	30,000 - 34,000
Drought Tolerance	Excellent
Plant Height	Tall

Agronomic & Disease	
Spring Vigour	Excellent
Stalk Strength	Very Good
Root Strength	Very Good
Ear Type	Semi-Flex
Early Canopy	Good
Northern Leaf Blight	Very Good
Tar Spot	N/A
Harvest	
Dry Down	Very Good
Test Weight	Excellent
Silage Appeal	Good

Herbicide Tolerance	
Glyphosate	No
Glufosinate	No
Quizalofop	No
Insect Control	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

Agrisure® Above

HZ 2910

2675 CHU
89 RM

This high-yielding hybrid features a semi-flex ear that performs well across populations and soil types. It has strong early root development and excellent ear droop, resulting in a strong fall appearance.

Planting Population	32,000 - 36,000
Drought Tolerance	Very Good
Plant Height	Tall

Agronomic & Disease	
Spring Vigour	Very Good
Stalk Strength	Very Good
Root Strength	Very Good
Ear Type	Semi-Flex
Early Canopy	Very Good
Northern Leaf Blight	Very Good
Tar Spot	Very Good
Harvest	
Dry Down	Very Good
Test Weight	Good
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Some
Black Cutworm	Very Good
Corn Rootworm	None
Fall Armyworm	Some

HZ 3010

2700 CHU
90 RM

This hybrid delivers an excellent fall appearance with quick emergence and strong vigour. It performs well across all soil types when planted at moderate populations.

Planting Population	32,000 - 36,000
Drought Tolerance	Very Good
Plant Height	Tall

Agronomic & Disease	
Spring Vigour	Very Good
Stalk Strength	Very Good
Root Strength	Very Good
Ear Type	Semi-Flex
Early Canopy	Very Good
Northern Leaf Blight	Very Good
Tar Spot	Very Good
Harvest	
Dry Down	Very Good
Test Weight	Good
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Some
Black Cutworm	Very Good
Corn Rootworm	Excellent
Fall Armyworm	Some

HZ 3386

2725 CHU
91 RM

Great for swing acres, with consistent performance across years both in-zone and north. Strong stalks and excellent brace roots provide reliable standability.

Planting Population	32,000 - 36,000
Drought Tolerance	Excellent
Plant Height	Tall

Agronomic & Disease	
Spring Vigour	Excellent
Stalk Strength	Very Good
Root Strength	Excellent
Ear Type	Flex
Early Canopy	Very Good
Northern Leaf Blight	Excellent
Tar Spot	Very Good
Harvest	
Dry Down	Good
Test Weight	Good
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Some
Black Cutworm	Very Good
Corn Rootworm	Very Good
Fall Armyworm	Some

HZ 3260

2750 CHU
92 RM

This hybrid offers high top-end yield potential. It features fall ear droop with strong husk flare and competes effectively with traited products.

Planting Population	32,000 - 34,000
Drought Tolerance	Very Good
Plant Height	Tall

Agronomic & Disease	
Spring Vigour	Very Good
Stalk Strength	Very Good
Root Strength	Very Good
Ear Type	Flex
Early Canopy	Good
Northern Leaf Blight	Very Good
Tar Spot	Very Good
Harvest	
Dry Down	Very Good
Test Weight	Excellent
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	No
Glufosinate	No
Quizalofop	No
Insect Control	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

Agrisure® Above

HZ 3392

2775 CHU
93 RM

This hybrid delivers consistent performance with strong top-end yield potential. It offers excellent spring vigour for a strong start and quick dry down at harvest.

Planting Population	32,000 - 36,000
Drought Tolerance	Very Good
Plant Height	Tall

Agronomic & Disease	
Spring Vigour	Excellent
Stalk Strength	Very Good
Root Strength	Very Good
Ear Type	Semi-Flex
Early Canopy	Good
Northern Leaf Blight	Very Good
Tar Spot	Very Good
Harvest	
Dry Down	Very Good
Test Weight	Excellent
Silage Appeal	Very Good

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Some
Black Cutworm	Very Good
Corn Rootworm	None
Fall Armyworm	Some

HZ 3470

2825 CHU
94 RM

AgrisureGT

This hybrid features girthy, flex-style ears with excellent grain quality. It offers exceptional eye appeal combined with high yield potential and is widely adapted to all soil types and growing environments.

Planting Population	32,000 - 38,000
Drought Tolerance	Good
Plant Height	Tall

Agronomic & Disease	
Spring Vigour	Excellent
Stalk Strength	Good
Root Strength	Very Good
Ear Type	Semi-Flex
Early Canopy	Excellent
Northern Leaf Blight	Good
Tar Spot	Good
Harvest	
Dry Down	Good
Test Weight	Very Good
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	No
Quizalofop	No
Insect Control	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

Viptera

HZ 3480

2825 CHU
94 RM

This hybrid features a showy, uniform ear with season-long staygreen and good grain quality. It is widely adapted to all soil types, environments and produces girthy ears.

Planting Population	32,000 - 38,000
Drought Tolerance	Good
Plant Height	Tall

Agronomic & Disease	
Spring Vigour	Excellent
Stalk Strength	Very Good
Root Strength	Very Good
Ear Type	Semi-Flex
Early Canopy	Excellent
Northern Leaf Blight	Good
Tar Spot	Good
Harvest	
Dry Down	Good
Test Weight	Very Good
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Excellent
Black Cutworm	Excellent
Corn Rootworm	None
Fall Armyworm	Excellent

HZ 3511

2850 CHU
95 RM

This hybrid delivers excellent early-season vigour and a strong yield punch. It features an attractive fall appearance with drooped ears.

Planting Population	30,000 - 34,000
Drought Tolerance	Excellent
Plant Height	Medium Tall

Agronomic & Disease	
Spring Vigour	Excellent
Stalk Strength	Very Good
Root Strength	Excellent
Ear Type	Semi-Flex
Early Canopy	Excellent
Northern Leaf Blight	Excellent
Tar Spot	Excellent
Harvest	
Dry Down	Excellent
Test Weight	Excellent
Silage Appeal	Good

Herbicide Tolerance	
Glyphosate	No
Glufosinate	No
Quizalofop	No
Insect Control	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

DuracadeViptera™

HZ 3584

2850 CHU
95 RM

This hybrid offers strong above and below-ground insect protection. It produces girthy ears with deep kernels and performs best in high-fertility soils.

Planting Population	32,000 - 38,000
Drought Tolerance	Excellent
Plant Height	Tall

Agronomic & Disease	
Spring Vigour	Excellent
Stalk Strength	Excellent
Root Strength	Excellent
Ear Type	Flex
Early Canopy	Very Good
Northern Leaf Blight	Excellent
Tar Spot	Good
Harvest	
Dry Down	Very Good
Test Weight	Excellent
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Excellent
Black Cutworm	Excellent
Corn Rootworm	Excellent
Fall Armyworm	Excellent

HZ 3690

2875 CHU
96 RM

This hybrid features strong late-season stalks and excellent disease control, including above-average tar spot ratings. It delivers exceptional performance across a wide range of environments.

Planting Population	32,000 - 36,000
Drought Tolerance	Very Good
Plant Height	Tall

Agronomic & Disease	
Spring Vigour	Excellent
Stalk Strength	Excellent
Root Strength	Very Good
Ear Type	Semi-Flex
Early Canopy	Very Good
Northern Leaf Blight	Excellent
Tar Spot	Very Good
Harvest	
Dry Down	Excellent
Test Weight	Very Good
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	Yes
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	None
Black Cutworm	Some
Corn Rootworm	None
Fall Armyworm	Excellent

HZ 3883

2950 CHU
98 RM

This hybrid is well suited to all soils and rotations, with very good overall plant health and strong staygreen. It also offers excellent seedling vigour for early planting.

Planting Population	32,000 - 36,000
Drought Tolerance	Excellent
Plant Height	Very Tall

Agronomic & Disease	
Spring Vigour	Excellent
Stalk Strength	Excellent
Root Strength	Very Good
Ear Type	Semi-Flex
Early Canopy	Very Good
Northern Leaf Blight	Excellent
Tar Spot	Good
Harvest	
Dry Down	Good
Test Weight	Excellent
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	No
Glufosinate	No
Quizalofop	No
Insect Control	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

HZ 4019

3000 CHU
100 RM

Agrisure® Above

This hybrid features above-average shank length for quick ear droop and fast fall dry down. It produces a large plant with excellent husk flare and a big ear.

Planting Population	32,000 - 36,000
Drought Tolerance	Good
Plant Height	Tall

Agronomic & Disease	
Spring Vigour	Very Good
Stalk Strength	Good
Root Strength	Very Good
Ear Type	Semi-Flex
Early Canopy	Good
Northern Leaf Blight	Very Good
Tar Spot	Very Good
Harvest	
Dry Down	Excellent
Test Weight	Good
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	Yes
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Some
Black Cutworm	Very Good
Corn Rootworm	None
Fall Armyworm	Some

HZ 4440

3125 CHU
104 RM

This hybrid offers strong agronomics and is well suited for swing acres. It produces consistent ears with wide adaptability and has excellent top-end yield potential.

Planting Population	32,000 - 38,000
Drought Tolerance	Very Good
Plant Height	Tall

Agronomic & Disease	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Very Good
Ear Type	Flex
Early Canopy	Very Good
Northern Leaf Blight	Excellent
Tar Spot	Excellent
Harvest	
Dry Down	Very Good
Test Weight	Good
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	No
Glufosinate	No
Quizalofop	No
Insect Control	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

NEW

GRAIN CORN

HZ 4373

DuracadeViptera

3125 CHU
103 RM

Features Agrisure Duracade® for outstanding above and below-ground insect protection. A great choice for swing acres, with excellent seed vigour and reliable performance across all soil types, including high-pH fields.

Planting Population	32,000 - 36,000
Drought Tolerance	Very Good
Plant Height	Medium Tall

Agronomic & Disease	
Spring Vigour	Excellent
Stalk Strength	Excellent
Root Strength	Excellent
Ear Type	Semi-Flex
Early Canopy	Good
Northern Leaf Blight	Very Good
Tar Spot	Very Good
Harvest	
Dry Down	Excellent
Test Weight	Good
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Excellent
Black Cutworm	Excellent
Corn Rootworm	Excellent
Fall Armyworm	Excellent

HZ 4605

Viptera

3175 CHU
106 RM

This hybrid is an excellent option for swing acres. It produces girthy ears with loose husk cover for quick dry down and features strong stalk and root health.

Planting Population	32,000 - 36,000
Drought Tolerance	Very Good
Plant Height	Very Tall

Agronomic & Disease	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Excellent
Ear Type	Semi-Flex
Early Canopy	Excellent
Northern Leaf Blight	Very Good
Tar Spot	Excellent
Harvest	
Dry Down	Excellent
Test Weight	Very Good
Silage Appeal	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Excellent
Black Cutworm	Excellent
Corn Rootworm	None
Fall Armyworm	Excellent

GRAIN CORN

FCC Input Financing

With up to 18 months to pay, it's the simple and flexible way to free up your cash flow. Get pre-approved and take the guess work out of managing your crop input and fuel purchases.

Apply now at fcc.ca/Inputs

Features

- Flexible, dedicated financing for 100% of eligible input purchases offered by FCC
- Terms up to 18 months (see crop year cycle)
- Simple pre-approval process online or with retailer
- No hidden administrative costs
- Make only one payment per year (March 15) and prepay without penalty
- Payments on purchases (made after September 1) not due until March 15 of following year
- Loans over $100,000 are GSA registered

| fcc.ca/Inputs

Benefits

- Great for managing cash flow – regardless of sector
- Complements your current line of credit
- Helps you take advantage of pre-buys
- Extended terms help you fulfil your marketing plan before March 15 payment deadline
- Credit limits personalized to individual needs
- Retailer helps keep your payments current, safe and secure

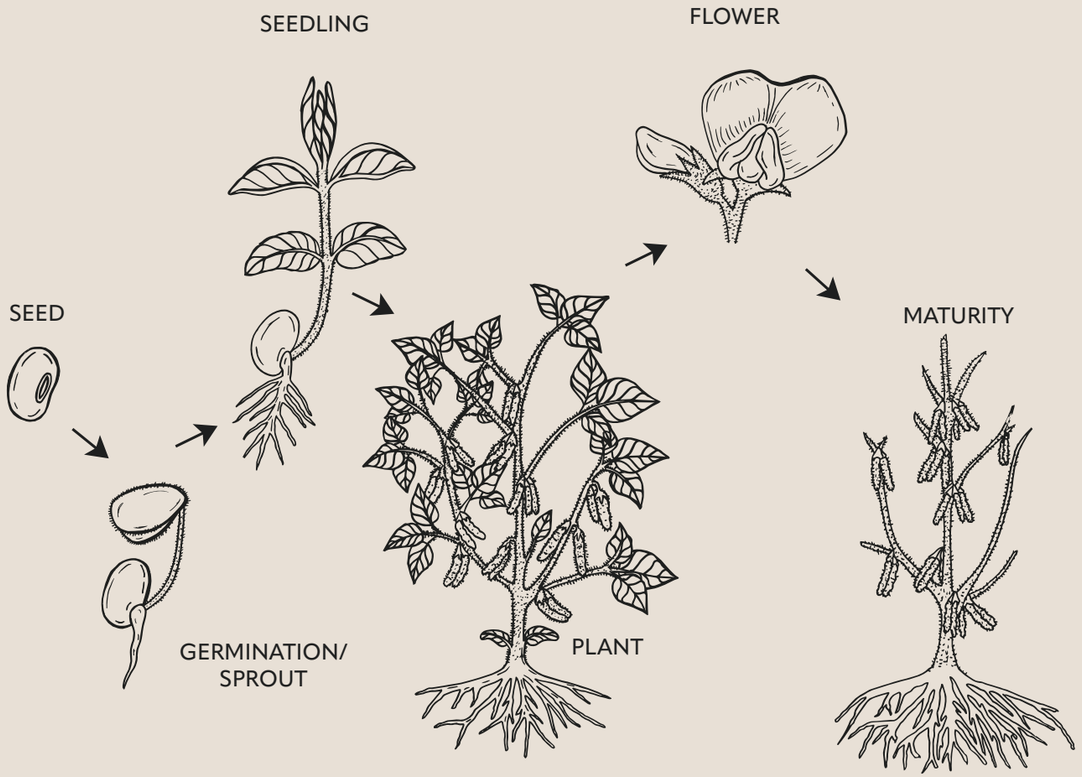




Excellent Spring Vigour

Rapid emergence and strong early growth provide excellent stand establishment and performance under cool spring conditions.

SOYBEAN LIFE CYCLE



Enlist E3™ SOYBEANS

	Fungicide + Inoculant	Insecticide + Fungicide + Inoculant
Vayantis® IV	Yes	Yes
Victrato® TYMIRIUM® technology	Yes	Yes
Fortenza®		Yes

Vayantis® IV

Vayantis® IV seed treatment is the next generation of soybean seed treatments from Syngenta. It delivers comprehensive, next-level performance against a wide range of early-season seed and seedling diseases – including the broadest *Pythium* and *Phytophthora* protection available – for a stronger standing, higher-performing crop.

Victrato®

Built for the most intense pressure, Victrato® tackles plant-parasitic nematodes and diseases with unparalleled potency and precision targeting, while also suppressing foliar soybean diseases early in the season. With more stopping power than any other molecule available, it offers unrivaled protection for ultimate potential yield – even on your toughest acres.

Fortenza®

Fortenza® is a non-neonicotinoid soybean seed treatment that is applied as a commercial seed treatment. Even under heavy insect pressure, Fortenza helps producers build a strong soybean stand with faster, more uniform growth.

INNOCULANT

Soybean inoculant promotes strong nodulation, allowing plants to efficiently fix their own nitrogen throughout the growing season. This supports healthy plant growth, maximizes yield potential, and helps deliver consistent performance, particularly in fields with low rhizobia populations or after stressful growing conditions.

SOYBEAN TECHNOLOGY

Enlist E3™ SOYBEANS

Enlist E3® soybeans offer tolerance to 2,4-D, glyphosate, and glufosinate, providing growers with a flexible, multi-mode herbicide approach to control tough and resistant weeds.
Featuring Colex-D® Technology, they help improve weed management while offering an alternative glyphosate-tolerant trait.
Enlist E3 soybeans are not tolerant to dicamba.



SOYBEAN

	Variety Name	CHU	Relative Maturity	Standability	White Mold Tolerance
NEW	VECTOR E3	2600	0.4	Excellent	Good
	AXIS E3	2750	0.7	Excellent	Very Good
	BEDROCK E3	2825	1.1	Good	Very Good
	CANYON E3	2900	1.4	Excellent	Good
	COMPASS E3	2950	1.7	Very Good	Good
	EQUATOR E3	3150	2.4	Very Good	Very Good

Plant Types:



Slender | Semi-bushy | Bushy

Data compiled from Horizon Seeds conducted field trials.
Geographic regions and individual practices will vary this information.

NEW

Enlist E3™ SOYBEANS

VECTOR E3

2600 CHU
0.4 RM

Early-maturing with strong yield potential, this soybean variety delivers dependable performance and is an excellent fit for planting after wheat or double-crop opportunities.

Standability	Excellent
White Mold Tolerance	Good

Agronomic & Disease	
Canopy	Very Good
Plant Height	Medium
Hilium Colour	Brown
SCN Resistance	Resistant
Phytophthora Root Rot Field Tolerance	Resistant
Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
2,4-D	Yes



Plant Type: Semi-bushy

SOYBEANS

AXIS E3

2750 CHU
0.7 RM

This soybean variety delivers top-tier yield potential with consistent performance across a wide range of environments. It is highly uniform, ensuring reliable and even stands.

Standability	Excellent
White Mold Tolerance	Very Good

Growth	
Canopy	Very Good
Plant Height	Medium
Hilium Colour	Light Brown
SCN Resistance	Susceptible
Phytophthora Root Rot Field Tolerance	Moderately Resistant
Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
2,4-D	Yes



Plant Type: Semi-bushy

BEDROCK E3

2825 CHU
1.1 RM

This soybean variety delivers excellent top-end yield potential across all soil types and conditions. It offers consistent emergence and exceptional overall performance throughout the season.

Standability	Good
White Mold Tolerance	Very Good

Growth	
Canopy	Excellent
Plant Height	Medium Short
Hilium Colour	Imperfect Black
SCN Resistance	Resistant
Phytophthora Root Rot Field Tolerance	Resistant
Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
2,4-D	Yes



Plant Type: Bushy

SOYBEANS

CANYON E3

2900 CHU
1.4 RM

This soybean variety performs very well in high-yield environments. It offers excellent emergence and strong standability, and is best kept within its zone and north.

Standability	Excellent
White Mold Tolerance	Good

Growth	
Canopy	Very Good
Plant Height	Medium
Hilium Colour	Imperfect Black
SCN Resistance	Resistant
Phytophthora Root Rot Field Tolerance	Susceptible
Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
2,4-D	Yes



Plant Type: Semi-bushy

#1 ONTARIO TRIALS

COMPASS E3

2950 CHU
1.7 RM

This soybean variety features quick canopy development from rapid emergence and delivers strong yield potential. It shows consistent performance across many soil types.

Standability	Very Good
White Mold Tolerance	Good

Growth	
Canopy	Very Good
Plant Height	Medium
Hilium Colour	Brown
SCN Resistance	Susceptible
Phytophthora Root Rot Field Tolerance	Moderately Resistant
Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
2,4-D	Yes



Plant Type: Bushy

SOYBEANS

EQUATOR E3

3150 CHU
2.4 RM

Enlist E3™ SOYBEANS

This soybean variety offers excellent stress tolerance on sandy soils. It delivers consistently strong performance across broad acres and has good SDS tolerance.

Standability	Very Good
White Mold Tolerance	Very Good

Growth	
Canopy	Very Good
Plant Height	Medium
Hilium Colour	Imperfect Black
SCN Resistance	Resistant
Phytophthora Root Rot Field Tolerance	Moderately Resistant
Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
2,4-D	Yes



Plant Type: Bushy



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SILAGE CORN

As an independent Canadian company, we're free to choose only the genetics that prove themselves in the field. No stacked agendas. No inflated claims. Just honest data and high-performing seed.

	Hybrid Name	CHU	RM	Traits	Rec Plant Population	Spring Vigour
	HZ 2225	2300 - 2450	77 - 82	Agrisure® Above	32 - 36	Excellent
	HZ 2230	2300 - 2450	77 - 82	Duracade®	32 - 36	Excellent
	HZ 2536	2450 - 2550	82 - 85	DuracadeViptera™	32 - 38	Very Good
NEW	HZ 2728	2500 - 2600	84 - 87	Viptera®	32 - 36	Very Good
	HZ 2910	2600 - 2700	87 - 90	Agrisure® Above	32 - 36	Very Good
	HZ 3010	2600 - 2700	87 - 90	Duracade®	32 - 36	Very Good
	HZ 3386	2650 - 2800	88 - 92	Duracade®	32 - 36	Excellent
	HZ 3470	2750 - 2850	92 - 94	Agrisure® GT	32 - 38	Excellent
	HZ 3480	2750 - 2850	92 - 94	Viptera®	32 - 38	Excellent
	HZ 3584	2775 - 2850	92 - 95	DuracadeViptera™	32 - 38	Excellent
	HZ 3690	2800 - 2900	93 - 97	PowerCore® Enlist®	32 - 36	Excellent
	HZ 4019	2900 - 3000	96 - 100	Agrisure® Above	32 - 36	Very Good
NEW	HZ 4373	2975 - 3100	99 - 103	DuracadeViptera™	32 - 36	Excellent
	HZ 4605	3075 - 3200	102 - 106	Viptera®	32 - 36	Very Good

Spring Vigour – Fast, strong emergence, even in tough starts.

Drought Tolerance – Ability to maintain growth, plant health, and forage quality during periods of limited water availability.

Tonnage – Total amount of forage produced per acre, measured as tons of silage per acre.

Silage Window – Length of time a hybrid stays at ideal moisture level for harvest.

Drought Tolerance	Starch	NDFD (48)	Tonnage	Silage Window
Excellent	Excellent	Excellent	Excellent	Wide
Excellent	Excellent	Excellent	Excellent	Wide
Very Good	Good	Excellent	Very Good	Average
Very Good	Excellent	Very Good	Good	Average
Very Good	Excellent	Good	Excellent	Average
Very Good	Very Good	Excellent	Excellent	Average
Excellent	Excellent	Excellent	Very Good	Average
Good	Very Good	Good	Excellent	Average
Good	Very Good	Good	Excellent	Average
Excellent	Excellent	Excellent	Very Good	Average
Very Good	Very Good	Very Good	Excellent	Average
Good	Excellent	Very Good	Excellent	Average
Very Good	Excellent	Very Good	Good	Wide
Very Good	Very Good	Very Good	Excellent	Wide

Data compiled from Horizon Seeds conducted field trials.
Geographic regions and individual practices will vary this information.

SILAGE CORN

Hybrid Name	CHU	RM	Rec Plant Population	Spring Vigour
HZ 2315	2400 - 2500	80 - 83	32 - 38	Excellent
HZ 3260	2700 - 2800	90 - 93	32 - 34	Very Good
HZ 3883	2875 - 2975	96 - 99	32 - 36	Excellent
HZ 4440	3075 - 3150	102 - 104	32 - 38	Very Good



NGX CONVENTIONAL

Drought Tolerance	Starch	NDFD (48)	Tonnage	Silage Window
Excellent	Very Good	Excellent	Very Good	Wide
Very Good	Very Good	Good	Good	Wide
Excellent	Very Good	Excellent	Excellent	Wide
Very Good	Very Good	Very Good	Excellent	Wide



Data compiled from Horizon Seeds conducted field trials.
Geographic regions and individual practices will vary this information.

HZ 2225

Agrisure® Above

2300 - 2450 CHU
77- 82 RM

This hybrid delivers consistent year-over-year performance. It features white cob palatability and dependable results season after season.

Planting Population	32,000 - 36,000
Drought Tolerance	Excellent
Plant Height	Medium Tall

Agronomic	
Spring Vigour	Excellent
Stalk Strength	Very Good
Root Strength	Excellent
Harvest	
TDN	Excellent
RFV	Very Good
Starch	Excellent
Milk per Tonne	Very Good
Beef per Tonne	Very Good
NDFD (48)	Excellent
Silage Window	Wide
Tonnnage	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Some
Black Cutworm	Very Good
Corn Rootworm	None
Fall Armyworm	Some

Duracade®

HZ 2230

2300 - 2450 CHU
77 - 82 RM

This hybrid offers a wide harvest window and is built on proven HZ 2220 genetics. It also features white cob palatability for strong feed value.

Planting Population	32,000 - 36,000
Drought Tolerance	Excellent
Plant Height	Medium Tall

Agronomic	
Spring Vigour	Excellent
Stalk Strength	Very Good
Root Strength	Excellent
Harvest	
TDN	Excellent
RFV	Very Good
Starch	Excellent
Milk per Tonne	Very Good
Beef per Tonne	Very Good
NDFD (48)	Excellent
Silage Window	Wide
Tonnage	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Some
Black Cutworm	Very Good
Corn Rootworm	Excellent
Fall Armyworm	Some

SILAGE CORN

HZ 2315

2400 - 2500 CHU
80 - 83 RM

This tall plant offers excellent feed value and good drought tolerance.
It also features strong stalk strength for improved standability.

Planting Population	32,000 - 38,000
Drought Tolerance	Excellent
Plant Height	Tall

Agronomic	
Spring Vigour	Excellent
Stalk Strength	Excellent
Root Strength	Excellent
Harvest	
TDN	Excellent
RFV	Very Good
Starch	Very Good
Milk per Tonne	Excellent
Beef per Tonne	Good
NDFD (48)	Excellent
Silage Window	Wide
Tonnage	Very Good

Herbicide Tolerance	
Glyphosate	No
Glufosinate	No
Quizalofop	No
Insect Control	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

DuracadeViptera™

HZ 2536

2450 - 2550 CHU
82 - 85 RM

This hybrid offers strong insect control and exceptional feed value.
It also features excellent stalk and root strength for reliable performance.

Planting Population	32,000 - 38,000
Drought Tolerance	Very Good
Plant Height	Medium Tall

Agronomic	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Excellent
Harvest	
TDN	Very Good
RFV	Excellent
Starch	Good
Milk per Tonne	Very Good
Beef per Tonne	Good
NDFD (48)	Excellent
Silage Window	Average
Tonnage	Very Good

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Excellent
Black Cutworm	Excellent
Corn Rootworm	Excellent
Fall Armyworm	Excellent

NEW

SILAGE CORN

HZ 2728

Viptera

2500 - 2600 CHU
84 - 87 RM

High-stature hybrid designed for areas where corn rootworm is not a concern, offering excellent performance for both grain and silage production.

Planting Population	32,000 - 36,000
Drought Tolerance	Very Good
Plant Height	Medium Tall

Agronomic	
Spring Vigour	Very Good
Stalk Strength	Very Good
Root Strength	Excellent
Harvest	
TDN	Very Good
RFV	Good
Starch	Excellent
Milk per Tonne	Very Good
Beef per Tonne	Very Good
NDFD (48)	Very Good
Silage Window	Average
Tonnnage	Good

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Excellent
Black Cutworm	Excellent
Corn Rootworm	None
Fall Armyworm	Excellent

Agrisure® Above

HZ 2910

2600 - 2700 CHU
87 - 90 RM

This hybrid features a showy, deep green appearance. It performs well on stress-prone acres and moves north effectively.

Planting Population	32,000 - 36,000
Drought Tolerance	Very Good
Plant Height	Tall

Agronomic	
Spring Vigour	Very Good
Stalk Strength	Good
Root Strength	Very Good
Harvest	
TDN	Very Good
RFV	Good
Starch	Excellent
Milk per Tonne	Very Good
Beef per Tonne	Very Good
NDFD (48)	Good
Silage Window	Average
Tonnage	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Some
Black Cutworm	Very Good
Corn Rootworm	None
Fall Armyworm	Some

SILAGE CORN

HZ 3010

2600 - 2700 CHU
87 - 90 RM

This hybrid is an excellent option for both grain and silage. It delivers strong feed value and performs well across most soil types.

Planting Population	32,000 - 36,000
Drought Tolerance	Very Good
Plant Height	Tall

Agronomic	
Spring Vigour	Very Good
Stalk Strength	Good
Root Strength	Very Good
Harvest	
TDN	Good
RFV	Very Good
Starch	Very Good
Milk per Tonne	Very Good
Beef per Tonne	Very Good
NDFD (48)	Excellent
Silage Window	Average
Tonnnage	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Some
Black Cutworm	Very Good
Corn Rootworm	Excellent
Fall Armyworm	Some

HZ 3386

2650 - 2800 CHU
88 - 92 RM

This hybrid delivers consistent performance year after year. It features excellent stalks and brace roots for strong standability, along with a tall plant type that offers good swing-acre potential.

Planting Population	32,000 - 36,000
Drought Tolerance	Excellent
Plant Height	Tall

Agronomic	
Spring Vigour	Excellent
Stalk Strength	Very Good
Root Strength	Good
Harvest	
TDN	Very Good
RFV	Good
Starch	Excellent
Milk per Tonne	Excellent
Beef per Tonne	Excellent
NDFD (48)	Excellent
Silage Window	Average
Tonnage	Very Good

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Some
Black Cutworm	Very Good
Corn Rootworm	Excellent
Fall Armyworm	Some

SILAGE CORN

HZ 3260

2700 - 2800 CHU
90 - 93 RM

This hybrid offers excellent feed value with higher grain content. It competes effectively with traited products and features a taller plant for increased tonnage potential.

Planting Population	32,000 - 34,000
Drought Tolerance	Very Good
Plant Height	Medium Tall

Agronomic	
Spring Vigour	Very Good
Stalk Strength	Good
Root Strength	Very Good
Harvest	
TDN	Excellent
RFV	Very Good
Starch	Very Good
Milk per Tonne	Very Good
Beef per Tonne	Very Good
NDFD (48)	Good
Silage Window	Wide
Tonnage	Good

Herbicide Tolerance	
Glyphosate	No
Glufosinate	No
Quizalofop	No
Insect Control	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

AgrisureGT

HZ 3470

2750 - 2850 CHU
92 - 94 RM

This hybrid features a showy, uniform ear with season-long staygreen. It is widely adapted to most environments and offers exceptional eye appeal with high tonnage potential.

Planting Population	32,000 - 38,000
Drought Tolerance	Good
Plant Height	Tall

Agronomic	
Spring Vigour	Excellent
Stalk Strength	Good
Root Strength	Very Good
Harvest	
TDN	Very Good
RFV	Excellent
Starch	Very Good
Milk per Tonne	Very Good
Beef per Tonne	Good
NDFD (48)	Good
Silage Window	Average
Tonnage	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	No
Quizalofop	No
Insect Control	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

SILAGE CORN

HZ 3480

2750 - 2850 CHU
92 - 94 RM

Viptera

This hybrid offers exceptional eye appeal with high tonnage potential. It features a showy, uniform ear with season-long staygreen and is widely adapted to most environments.

Planting Population	32,000 - 38,000
Drought Tolerance	Good
Plant Height	Tall

Agronomic	
Spring Vigour	Excellent
Stalk Strength	Very Good
Root Strength	Very Good
Harvest	
TDN	Very Good
RFV	Excellent
Starch	Very Good
Milk per Tonne	Very Good
Beef per Tonne	Good
NDFD (48)	Good
Silage Window	Average
Tonnnage	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Excellent
Black Cutworm	Excellent
Corn Rootworm	None
Fall Armyworm	Excellent

BEST YIELDING

DuracadeViptera

HZ 3584

2775 - 2850 CHU
92 - 95 RM

This hybrid delivers strong tonnage and excellent feed value. It features industry-leading insect control technology and performs best in high-fertility soils.

Planting Population	32,000 - 38,000
Drought Tolerance	Excellent
Plant Height	Tall

Agronomic	
Spring Vigour	Excellent
Stalk Strength	Excellent
Root Strength	Excellent
Harvest	
TDN	Excellent
RFV	Excellent
Starch	Excellent
Milk per Tonne	Very Good
Beef per Tonne	Very Good
NDFD (48)	Excellent
Silage Window	Average
Tonnage	Very Good

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Excellent
Black Cutworm	Excellent
Corn Rootworm	Excellent
Fall Armyworm	Excellent

SILAGE CORN

HZ 3690

2800 - 2900 CHU
93 - 97 RM

This hybrid is a top-notch silage option that competes with later maturities. It delivers strong tonnage and excellent digestibility.

Planting Population	32,000 - 36,000
Drought Tolerance	Very Good
Plant Height	Tall

Agronomic	
Spring Vigour	Excellent
Stalk Strength	Excellent
Root Strength	Very Good
Harvest	
TDN	Excellent
RFV	Excellent
Starch	Very Good
Milk per Tonne	Very Good
Beef per Tonne	Very Good
NDFD (48)	Very Good
Silage Window	Average
Tonnnage	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	Yes
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	None
Black Cutworm	Some
Corn Rootworm	None
Fall Armyworm	Excellent

HZ 3883

2875 - 2975 CHU
96 - 99 RM

This hybrid is well suited to all soils and rotations. It offers strong plant health and staygreen, along with excellent early-season vigour.

Planting Population	32,000 - 36,000
Drought Tolerance	Excellent
Plant Height	Very Tall

Agronomic	
Spring Vigour	Excellent
Stalk Strength	Excellent
Root Strength	Very Tall
Harvest	
TDN	Excellent
RFV	Very Good
Starch	Very Good
Milk per Tonne	Very Good
Beef per Tonne	Excellent
NDFD (48)	Excellent
Silage Window	Wide
Tonnage	Excellent

Herbicide Tolerance	
Glyphosate	No
Glufosinate	No
Quizalofop	No
Insect Control	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

SILAGE CORN

HZ 4019

Agrisure® Above

2900 - 3000 CHU
96 - 100 RM

This hybrid features a large plant with broad leaves and a big cob. It delivers excellent grain content for higher energy and performs well across most soil types.

Planting Population	32,000 - 36,000
Drought Tolerance	Good
Plant Height	Tall

Agronomic	
Spring Vigour	Very Good
Stalk Strength	Good
Root Strength	Very Good
Harvest	
TDN	Very Good
RFV	Very Good
Starch	Excellent
Milk per Tonne	Very Good
Beef per Tonne	Good
NDFD (48)	Very Good
Silage Window	Average
Tonnnage	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Some
Black Cutworm	Very Good
Corn Rootworm	None
Fall Armyworm	Some

HZ 4373

DuracadeViptera™

2975 - 3100 CHU
99 - 103 RM

Excellent spring vigour delivers a fast start, while a wide harvest window offers added flexibility. Superior insect control helps protect feed quality.

Planting Population	32,000 - 36,000
Drought Tolerance	Very Good
Plant Height	Medium Tall

Agronomic	
Spring Vigour	Excellent
Stalk Strength	Excellent
Root Strength	Excellent
Harvest	
TDN	Very Good
RFV	Good
Starch	Excellent
Milk per Tonne	Very Good
Beef per Tonne	Very Good
NDFD (48)	Very Good
Silage Window	Wide
Tonnage	Good

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Excellent
Black Cutworm	Excellent
Corn Rootworm	Excellent
Fall Armyworm	Excellent

HZ 4440

3075 - 3150 CHU
102 - 104 RM

This hybrid offers a wide harvest window and strong stalk strength. It delivers consistent year-to-year performance.

Planting Population	32,000 - 38,000
Drought Tolerance	Very Good
Plant Height	Tall

Agronomic	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Very Good
Harvest	
TDN	Good
RFV	Very Good
Starch	Very Good
Milk per Tonne	Very Good
Beef per Tonne	Very Good
NDFD (48)	Very Good
Silage Window	Wide
Tonnage	Excellent

Herbicide Tolerance	
Glyphosate	No
Glufosinate	No
Quizalofop	No
Insect Control	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

Viptera

HZ 4605

3075 - 3200 CHU
102 - 106 RM

This hybrid is an excellent option for swing acres. It produces girthy ears for higher grain content and features strong stalk and root health.

Planting Population	32,000 - 36,000
Drought Tolerance	Very Good
Plant Height	Very Tall

Agronomic	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Excellent
Harvest	
TDN	Good
RFV	Good
Starch	Very Good
Milk per Tonne	Good
Beef per Tonne	Very Good
NDFD (48)	Very Good
Silage Window	Wide
Tonnage	Excellent

Herbicide Tolerance	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
Insect Control	
European Corn Borer	Excellent
Western Bean Cutworm	Excellent
Black Cutworm	Excellent
Corn Rootworm	None
Fall Armyworm	Excellent

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.

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.

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Vayantis IV is an on-seed application of Vibrance Trio fungicide seed treatment and Vayantis fungicide seed treatment

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, post-emergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.

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Insect Resistance Management

Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, **including applicable refuge requirements for insect resistance management,** for the biotechnology traits expressed in the seed as set forth in the Technology/ Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation and agreement to comply with the most recent stewardship requirements.




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