



2026
SEED GUIDE



Independent from the start. Shaped by the seasons
behind us — and focused on what's ahead.

2006

founded

2013

*Investment into
research trials*

2020

*Expanded sales
coast to coast
across Canada*

2026

*Honouring 20
years of trust
and proudly
remaining
independent*



20 Years Strong - Thanks to you

This milestone isn't just about the seasons we've weathered or the acres we've covered; it's about the people who believed in something local, independent, and built from the ground up.

To our growers, partners, and neighbours: thank you. Thank you for choosing Canadian seed. Thank you for supporting independent business when it's easier to go with the big names. And thank you for standing by us through droughts and down years, bumper crops and breakthroughs.

Because of your trust, we've been able to stay true to our roots, growing not just great corn, but strong relationships, resilient communities, and a future that's still ours to shape.

Here's to the next 20; grounded in Canada, guided by independence, and always growing together.





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LISA SHIER



Boots on the ground...
always.

We don't sit behind a desk guessing what works, we walk the fields, scout the acres, and stand behind every bag we sell. As an independent seed business, we're hands-on, year-round. Whether you're managing the farm or taking it over, we're right there with you — in the field, where it counts.

GRAIN 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.

This chart is the result.
If it's listed here, it's because it works.

	HYBRID NAME	CHU	RELATIVE MATURITY	TRAITS	PLANTING POPULATION
	HZ 1265	2150	72	Agrisure® GT	30-32
	HZ 1435	2225	74	PowerCore® Enlist®	32-34
	HZ 1831	2350	78	Agrisure® GT/LL	32-36
	HZ 1912	2375	79	Agrisure® Above	32-36
NEW	HZ 2225	2450	82	Agrisure® Above	32-36
	HZ 2230	2450	82	Duracade™	32-36
	HZ 2536	2550	85	DuracadeViptera™	32-38
	HZ 2910	2675	89	Agrisure® Above	32-36
NEW	HZ 3010	2700	90	Duracade™	32-36
	HZ 3032	2700	90	Agrisure® GT	30-38
	HZ 3386	2725	91	Duracade™	32-36
	HZ 3245	2750	92	Viptera™	32-36
	HZ 3247	2750	92	DuracadeViptera™	32-38
NEW	HZ 3392	2775	93	Agrisure® Above	32-36
	HZ 3470	2825	94	Agrisure® GT	32-38
	HZ 3480	2825	94	Viptera™	32-38
	HZ 3584	2850	95	DuracadeViptera™	32-38
	HZ 3690	2875	96	PowerCore® Enlist®	32-36
NEW	HZ 4019	3000	100	Agrisure® Above	32-36
	HZ 4258	3050	102	DuracadeViptera™	32-36
NEW	HZ 4605	3175	106	Viptera™	32-36

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

GRAIN CORN

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

SPRING VIGOUR	DROUGHT TOLERANCE	STALK STRENGTH	PLANT HEIGHT	DRYDOWN	TEST WEIGHT
EXC	VG	EXC	Short	EXC	EXC
EXC	VG	VG	Medium	EXC	VG
VG	VG	EXC	Medium	G	EXC
VG	VG	EXC	Medium	VG	EXC
EXC	EXC	VG	Med Tall	G	EXC
EXC	EXC	VG	Med Tall	G	EXC
VG	VG	EXC	Med Tall	VG	EXC
VG	VG	G	Tall	EXC	VG
VG	VG	G	Tall	VG	G
VG	EXC	G	Medium	VG	VG
EXC	EXC	VG	Tall	G	G
VG	VG	EXC	Tall	EXC	VG
VG	VG	VG	Tall	EXC	VG
EXC	VG	VG	Tall	EXC	EXC
EXC	G	G	Tall	G	VG
EXC	G	VG	Tall	G	VG
EXC	EXC	EXC	Tall	VG	EXC
EXC	VG	EXC	Tall	EXC	VG
VG	G	G	Tall	EXC	G
VG	G	EXC	Very Tall	VG	G
VG	VG	EXC	Very Tall	EXC	VG

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

GRAIN CORN

GRAIN CORN

GRAIN

	HYBRID NAME	CHU	RELATIVE MATURITY	PLANTING POPULATION	SPRING VIGOUR
	HZ 1840	2350	78	32-36	VG
NEW	HZ 1975	2375	79	32-36	VG
	HZ 2315	2500	83	32-38	EXC
	HZ 2945	2675	89	30-34	EXC
	HZ 3260	2750	92	32-34	VG
	HZ 3511	2850	95	30-34	EXC
	HZ 3883	2950	98	32-36	EXC
	HZ 4440	3125	104	32-38	VG

DROUGHT TOLERANCE	STALK STRENGTH	PLANT HEIGHT	DRYDOWN	TEST WEIGHT
VG	EXC	Medium	G	EXC
G	VG	Med Tall	EXC	VG
EXC	EXC	Tall	G	VG
VG	VG	Tall	VG	EXC
VG	G	Med Tall	VG	G
EXC	VG	Tall	EXC	EXC
EXC	EXC	Very Tall	VG	EXC
VG	EXC	Tall	VG	G



Our non-GMO corn hybrids are bred for performance without compromise. Backed by rigorous research and real-field results, they deliver yield, standability, and consistency, all without the traits. For growers who value simplicity, stewardship, and strength in the field, our NGX Conventional grain corn options prove power doesn't need a patent.



Because
WHAT YOU GROW
Should Reflect
WHAT YOU STAND FOR

HZ 1265

2150 CHU
72 RM



Excellent spring vigour with quick canopy cover
Very early flower with quick drydown
Performs best in-zone at moderate to low populations

☐ ADD TO MY CROP PLAN

Planting Population	30,000 - 32,000
Drought Tolerance	Very Good
Plant Height	Short

AGRONOMIC & DISEASE

Spring Vigour	Excellent
Stalk Strength	Excellent
Root Strength	Very Good
Ear Type	Flex
Early Canopy	Excellent
Northern Leaf Blight	Very Good
Tar Spot	N/A

HARVEST

Dry Down	Excellent
Test Weight	Excellent
Silage Appeal	Fair

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

NOTES

HZ 1435

2225 CHU
74 RM



Excellent top end yield punch
Strong stress tolerance
Plant at medium population in all yield environments

☐ ADD TO MY CROP PLAN

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

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	N/A

HARVEST

Dry Down	Excellent
Test Weight	Very Good
Silage Appeal	Not Recommended

HERBICIDE TOLERANCE

Glyphosate	Yes
Glufosinate	Yes
Quizalofop	Yes

INSECT CONTROL

European Corn Borer	****
Western Bean Cutworm	None
Black Cutworm	*
Corn Rootworm	None
Fall Armyworm	****

NOTES

HZ 1840

2350 CHU
78 RM



Excellent agronomics
Excellent stalk strength
Consistent year-to-year performance

☐

ADD TO MY CROP PLAN

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ADD TO MY CROP PLAN

HZ 1831

2350 CHU
78 RM



Adapts to varying soil types
Large ear flex
Excellent root and stalk strength

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

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

AGRONOMIC & DISEASE	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Excellent
Ear Type	Flex
Early Canopy	Very Good
Northern Leaf Blight	Excellent
Tar Spot	N/A
HARVEST	
Dry Down	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

AGRONOMIC & DISEASE	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Excellent
Ear Type	Flex
Early Canopy	Excellent
Norther Leaf Blight	Excellent
Tar Spot	N/A
HARVEST	
Dry Down	Good
Test Weight	Excellent
Silage Appeal	Good

HERBICIDE TOLERANCE	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
INSECT CONTROL	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

NOTES

NOTES

HZ 1912

2375 CHU
79 RM



Well suited for variable growing conditions
Excellent stalk strength
Strong agronomics

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ADD TO MY CROP PLAN

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ADD TO MY CROP PLAN

HZ 1975 NEW

2375 CHU
79 RM



Excellent drydown with excellent flared husks
Very nice vigour & early elongation
Consistent ears year-over-year

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

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

AGRONOMIC & DISEASE	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Fair
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	Very Good

HERBICIDE TOLERANCE	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
INSECT CONTROL	
European Corn Borer	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	None
Fall Armyworm	*

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	Very Good
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

NOTES

NOTES

NEW

HZ 2225

2450 CHU
82 RM



Performs on all soil types
HZ 2220 genetics
Very consistent yearly performance

☐

ADD TO MY CROP PLAN

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	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	None
Fall Armyworm	*

NOTES

HZ 2230

2450 CHU
82 RM



Performs well on all soil types
HZ 2220 genetics
Excellent spring vigour & early canopy

☐

ADD TO MY CROP PLAN

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	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	***
Fall Armyworm	*

NOTES

HZ 2315

2500 CHU
83 RM



Tall plant with early season vigour
Excellent husk flare & drooped ears
Consistent performance as a conventional

☐

ADD TO MY CROP PLAN

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ADD TO MY CROP PLAN

HZ 2536

2550 CHU
85 RM



Healthy & very robust
Excellent stalk & root strength
Works well in all crop rotations

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

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

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	*****
Western Bean Cutworm	*****
Black Cutworm	*****
Corn Rootworm	***
Fall Armyworm	*****

NOTES

NOTES

HZ 2945

2675 CHU
89 RM



Slender ear with good grain quality
Very good fall appearance with flared husks
Good response to increased fertility

☐

ADD TO MY CROP PLAN

Planting Population	30,000 - 34,000
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	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

NOTES

HZ 2910

2675 CHU
89 RM



Semi-flex ear responds well across populations & soil types
High yielding with strong, early roots
Excellent ear droop, with nice fall appearance

☐

ADD TO MY CROP PLAN

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

AGRONOMIC & DISEASE	
Spring Vigour	Very Good
Stalk Strength	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	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	None
Fall Armyworm	*

NOTES

NEW

HZ 3010

2700 CHU
90 RM



Excellent fall appearance
Quick emergence with great vigour
Plant in all soil types at moderate populations

☐

ADD TO MY CROP PLAN

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

AGRONOMIC & DISEASE	
Spring Vigour	Very Good
Stalk Strength	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	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	***
Fall Armyworm	*

NOTES

HZ 3032

2700 CHU
90 RM



Well adapted to both high & low populations
Very good emergence & excellent seedling vigour
Need to harvest on-time

☐

ADD TO MY CROP PLAN

Planting Population	30,000 - 38,000
Drought Tolerance	Excellent
Plant Height	Medium

AGRONOMIC & DISEASE	
Spring Vigour	Very Good
Stalk Strength	Good
Root Strength	Excellent
Ear Type	Semi-Flex
Early Canopy	Good
Northern Leaf Blight	Very Good
Tar Spot	Good
HARVEST	
Dry Down	Very Good
Test Weight	Very Good
Silage Appeal	Not Recommended

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

NOTES

HZ 3386

2725 CHU
91 RM



Great for swing acres
Consistent performance across years in-zone and north
Excellent stalks and braceroots

☐

ADD TO MY CROP PLAN

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	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	***
Fall Armyworm	*

NOTES

HZ 3245

2750 CHU
92 RM



Excellent Western Bean Cutworm control
Excellent stalk and root strength
Tall plant, higher ear placement

☐

ADD TO MY CROP PLAN

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

AGRONOMIC & DISEASE	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Excellent
Ear Type	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	No
INSECT CONTROL	
European Corn Borer	****
Western Bean Cutworm	****
Black Cutworm	****
Corn Rootworm	None
Fall Armyworm	****

NOTES

HZ 3247

2750 CHU
92 RM



Great overall insect protection
Tall plant, higher ear placement
Excellent stalk and root strength

☐

ADD TO MY CROP PLAN

☐

ADD TO MY CROP PLAN

HZ 3260

2750 CHU
92 RM



High top end yield potential
Fall ear droop with husk flare
Competes with traited products

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

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

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

HERBICIDE TOLERANCE	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
INSECT CONTROL	
European Corn Borer	*****
Western Bean Cutworm	*****
Black Cutworm	*****
Corn Rootworm	***
Fall Armyworm	*****

AGRONOMIC & DISEASE	
Spring Vigour	Very Good
Stalk Strength	Good
Root Strength	Very Good
Ear Type	Flex
Early Canopy	Good
Northern Leaf Blight	Very Good
Tar Spot	Very Good
HARVEST	
Dry Down	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

NOTES

NOTES

NEW

HZ 3392

2775 CHU

93 RM



Consistent ears with top end performance
Excellent spring vigour
Quick fall drydown

☐

ADD TO MY CROP PLAN

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	Excellent
Test Weight	Excellent
Silage Appeal	Very Good

HERBICIDE TOLERANCE	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
INSECT CONTROL	
European Corn Borer	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	None
Fall Armyworm	*

NOTES

HZ 3470

2825 CHU

94 RM



Girthy, flex-style ears with good grain quality
Exceptional eye-appeal, coupled with high yield potential
Widely adapted to all soil types and environments

☐

ADD TO MY CROP PLAN

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

NOTES

HZ 3480

2825 CHU
94 RM



Showy, uniform ear with season long staygreen
Widley adpated to all soil types and environments
Girthy ears with good grain quality

☐

ADD TO MY CROP PLAN

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	****
Western Bean Cutworm	****
Black Cutworm	****
Corn Rootworm	None
Fall Armyworm	****

NOTES

HZ 3511

2850 CHU
95 RM



Excellent early season vigour
Strong yield punch
Excellent fall appearance with drooped ears

☐

ADD TO MY CROP PLAN

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

NOTES

HZ 3584

2850 CHU
95 RM



Best above & below ground insect control
Girthy ears with deep kernels
Performs best in high fertility soils

☐

ADD TO MY CROP PLAN

☐

ADD TO MY CROP PLAN

HZ 3690

2875 CHU
96 RM



Great late season stalks
Excellent disease control with above average
tar spot ratings
Exceptional performance across environments

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

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

AGRONOMOC & 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	*****
Western Bean Cutworm	*****
Black Cutworm	*****
Corn Rootworm	***
Fall Armyworm	*****

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	*****
Western Bean Cutworm	None
Black Cutworm	*
Corn Rootworm	None
Fall Armyworm	*****

NOTES

NOTES

HZ 3883

2950 CHU
98 RM



Very well suited to all soils and rotations
Very good overall health and staygreen
Excellent seedling vigour for early planting

☐

ADD TO MY CROP PLAN

☐

ADD TO MY CROP PLAN

HZ 4019 NEW

3000 CHU
100 RM



Above average shank length for quick ear droop
Fast fall drydown
Excellent flare with huge ear on a large plant

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

Planting Population	32,000 - 36,000
Drought Tolerance	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	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

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	No
INSECT CONTROL	
European Corn Borer	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	None
Fall Armyworm	*

NOTES

NOTES

HZ 4258

3050 CHU
102 RM



Widely adapted East to West
Excellent stalks, roots & intactness
Consistent top end yield potential

☐ ADD TO MY CROP PLAN



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

AGRONOMIC & DISEASE	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Excellent
Ear Type	Semi-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	****
Western Bean Cutworm	****
Black Cutworm	****
Corn Rootworm	***
Fall Armyworm	****

NOTES

HZ 4440

3125 CHU
104 RM



Strong agronomics, good for swing acres
Consistent ears with wide adaptability
Excellent top end yield potential

☐ ADD TO MY CROP PLAN

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

NOTES

NEW HZ 4605

3175 CHU
106 RM



Excellent option for swing acres
Girthy ears with loose husk cover for quick drydown
Excellent stalks & roots

☐

ADD TO MY CROP PLAN

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

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

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	*****
Western Bean Cutworm	*****
Black Cutworm	*****
Corn Rootworm	None
Fall Armyworm	*****

NOTES

SILAGE CORN

SILAGE CORN

Maximize your harvest and boost your dairy and beef performance with Horizon Seeds' corn silage. Our diverse genetics are specially developed to deliver maximum yield, high-energy forage, and exceptional adaptability to every silage acre. Trust that your herd is getting premium feed that enhances milk or beef production and provides the best nutrition available.

	HYBRID NAME	CHU RANGE	RELATIVE MATURITY RANGE	TRAITS
	HZ 1435	2125-2250	71-75	PowerCore® Enlist®
	HZ 1831	2275-2400	76-80	Agrisure® GT/LL
	HZ 1912	2275-2400	76-80	Agrisure® Above
NEW	HZ 2225	2300-2450	77-82	Agrisure® Above
	HZ 2230	2300-2450	77-82	Duracade™
	HZ 2536	2450-2550	82-85	DuracadeViptera™
LEAFY	HZ 2511	2500-2600	83-86	Agrisure® GT
	HZ 2910	2600-2700	87-90	Agrisure® Above
NEW	HZ 3010	2600-2700	87-90	Duracade™
	HZ 3386	2650-2800	88-92	Duracade™
	HZ 3245	2650-2750	88-92	Viptera™
	HZ 3247	2650-2750	88-92	DuracadeViptera™
LEAFY	HZ 3434	2750-2850	92-96	Agrisure® GT
	HZ 3470	2750-2850	92-94	Agrisure® GT
	HZ 3480	2750-2850	92-94	Viptera™
	HZ 3584	2775-2850	92-95	DuracadeViptera™
	HZ 3690	2800-2900	93-97	PowerCore® Enlist®
NEW	HZ 4019	2900-3000	96-100	Agrisure® Above
	HZ 4258	2950-3100	99-103	DuracadeViptera™
NEW	HZ 4605	3075-3200	102-106	Viptera™

PLANTING POPULATION	SPRING VIGOUR	DROUGHT TOLERANCE	STARCH	NDFD (48)	TONNAGE	SILAGE WINDOW
32-34	EXC	VG	VG	EXC	G	N
32-36	VG	VG	VG	EXC	VG	W
32-36	VG	VG	EXC	G	G	N
32-36	EXC	EXC	EXC	EXC	EXC	W
32-36	EXC	EXC	EXC	EXC	EXC	W
32-38	VG	VG	G	EXC	VG	A
28-32	VG	G	VG	VG	VG	A
32-36	VG	VG	EXC	G	EXC	A
32-36	VG	VG	VG	EXC	EXC	A
32-36	EXC	EXC	EXC	EXC	VG	A
32-36	VG	VG	G	EXC	EXC	A
32-38	VG	VG	VG	EXC	EXC	A
28-32	VG	VG	VG	EXC	EXC	W
32-38	EXC	G	VG	G	EXC	A
32-38	EXC	G	VG	G	EXC	A
32-38	EXC	EXC	EXC	EXC	EXC	A
32-36	EXC	VG	VG	VG	EXC	A
32-36	VG	G	EXC	VG	EXC	A
32-36	VG	EXC	EXC	EXC	VG	A
32-36	VG	VG	VG	VG	EXC	W

SILAGE

EXC = Excellent | VG = Very Good | G = Good | F = Fair
N = Narrow | A = Average | W = Wide

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

SILAGE CORN

HYBRID NAME	CHU RANGE	RELATIVE MATURITY RANGE	TRAITS
HZ 1840	2275-2400	76-80	NGX Conventional
HZ 2315	2400-2500	80-83	NGX Conventional
HZ 3260	2700-2800	90-93	NGX Conventional
HZ 3883	2875-2975	96-99	NGX Conventional
HZ 4440	3075-3150	102-104	NGX Conventional

SILAGE CORN

PLANTING POPULATION	SPRING VIGOUR	DROUGHT TOLERANCE	STARCH	NDFD (48)	TONNAGE	SILAGE WINDOW
32-36	VG	VG	VG	VG	VG	W
32-38	EXC	EXC	VG	EXC	VG	A
32-34	VG	VG	VG	G	EXC	W
32-36	EXC	EXC	VG	EXC	EXC	W
32-38	VG	VG	VG	VG	EXC	W

Look for the Logo

Silage Specific corn hybrids were created to match your needs and maximize your production.



SILAGE

HZ 1435

2125-2250 CHU
71-75 RM



Excellent early harvest silage option
Excellent vigour & quick elongation
Plant at medium population in all environments

☐

ADD TO MY CROP PLAN

☐

ADD TO MY CROP PLAN

HZ 1840

2275-2400 CHU
76-80 RM



Wide harvest window
Average tonnage with great feed values
Consistent year-to-year performance

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

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

GROWTH	
Spring Vigour	Excellent
Stalk Strength	Very Good
Root Strength	Excellent
HARVEST	
TDN	Very Good
RFV	Good
Starch	Very Good
Milk per tonne	Very Good
Beef per tonne	Good
NDFD (48)	Excellent
Silage Window	Narrow
Tonnage	Good

HERBICIDE TOLERANCE	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	Yes
INSECT CONTROL	
European Corn Borer	****
Western Bean Cutworm	None
Black Cutworm	*
Corn Rootworm	None
Fall Armyworm	****

GROWTH	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Good
HARVEST	
TDN	Very Good
RFV	Good
Starch	Very Good
Milk per tonne	Excellent
Beef per tonne	Excellent
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

NOTES

NOTES

HZ 1831

2275-2400 CHU
76-80 RM



Excellent feed values with very wide harvest window
High grain content with slow drydown, improving feed values
Consistent year to year performance

☐

ADD TO MY CROP PLAN

☐

ADD TO MY CROP PLAN

HZ 1912

2275-2400 CHU
76-80 RM



Performs on most soil types
Strong agronomic package
Excellent stalk strength

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

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

GROWTH	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Excellent
HARVEST	
TDN	Very Good
RFV	Good
Starch	Very Good
Milk per tonne	Excellent
Beef per tonne	Excellent
NDFD (48)	Excellent
Silage Window	Wide
Tonnage	Very Good

HERBICIDE TOLERANCE	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
INSECT CONTROL	
European Corn Borer	No
Western Bean Cutworm	No
Black Cutworm	No
Corn Rootworm	No
Fall Armyworm	No

GROWTH	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Fair
HARVEST	
TDN	Very Good
RFV	Very Good
Starch	Excellent
Milk per tonne	Good
Beef per tonne	Excellent
NDFD (48)	Good
Silage Window	Narrow
Tonnage	Good

HERBICIDE TOLERANCE	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
INSECT CONTROL	
European Corn Borer	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	None
Fall Armyworm	*

NOTES

NOTES

NEW

HZ 2225

2300-2450 CHU
77-82 RM



Proven genetics over many years (HZ 2220 genetics)
Consistent performance year-over-year
White cob palatability

☐

ADD TO MY CROP PLAN

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

GROWTH	
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	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	None
Fall Armyworm	*

NOTES

HZ 2230

2300-2450 CHU
77-82 RM



Wide harvest window
Proven genetics over many years (HZ 2220 genetics)
White cob palatability

☐

ADD TO MY CROP PLAN

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

GROWTH	
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	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	***
Fall Armyworm	*

NOTES

HZ 2315

2400-2500 CHU
80-83 RM



Tall plant with excellent feed values
Good drought tolerance
Excellent stalk strength

☐ ADD TO MY CROP PLAN

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

GROWTH

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	Average
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

NOTES

HZ 2536

2450-2550 CHU
82-85 RM



Great overall insect control
Exceptional feed values
Excellent stalk and root strength

☐ ADD TO MY CROP PLAN

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

GROWTH

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	****
Western Bean Cutworm	****
Black Cutworm	****
Corn Rootworm	***
Fall Armyworm	****

NOTES

HZ 2511



2500-2600 CHU
83-86 RM

☐

ADD TO MY CROP PLAN

Leafy genetics
Quick to canopy cover
Lower ear set with good stalks and roots

Planting Population	28,000 - 32,000
Drought Tolerance	Good
Plant Height	Tall

GROWTH

Spring Vigour	Very Good
Stalk Strength	Very Good
Root Strength	Very Good

HARVEST

TDN	Very Good
RFV	Good
Starch	Very Good
Milk per tonne	Excellent
Beef per tonne	Very Good
NDFD (48)	Very Good
Silage Window	Average
Tonnage	Very Good

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

NOTES

HZ 2910

2600-2700 CHU
87-90 RM

☐

ADD TO MY CROP PLAN

Showy, deep green appearance
Works well on stress prone acres
Moves north well

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

GROWTH

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	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	None
Fall Armyworm	*

NOTES

NEW HZ 3010

2600-2700 CHU
87-90 RM



Excellent option for both silage & grain
Excellent feed values
Performs well in most soil types

☐

ADD TO MY CROP PLAN

☐

ADD TO MY CROP PLAN

HZ 3386

2650-2800 CHU
88-92 RM



Consistent yearly performance
Excellent stalks & braceroots
Tall plant, good swing acre potential

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

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

GROWTH	
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
Tonnage	Excellent

HERBICIDE TOLERANCE	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
INSECT CONTROL	
European Corn Borer	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	***
Fall Armyworm	*

GROWTH	
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	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	***
Fall Armyworm	*

NOTES

NOTES

HZ 3245

2650-2750 CHU
88-92 RM



Very good milk per tonne feed values
Excellent tonnage
Tall plant with high ear placement

☐

ADD TO MY CROP PLAN

☐

ADD TO MY CROP PLAN

HZ 3247

2650-2750 CHU
88-92 RM



Excellent milk per tonne
Excellent choice for swing acres
Excellent stalk and root strength

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

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

GROWTH	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Excellent
HARVEST	
TDN	Very Good
RFV	Very Good
Starch	Good
Milk per tonne	Excellent
Beef per tonne	Very Good
NDFD (48)	Excellent
Silage Window	Average
Tonnage	Excellent

HERBICIDE TOLERANCE	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
INSECT CONTROL	
European Corn Borer	*****
Western Bean Cutworm	*****
Black Cutworm	*****
Corn Rootworm	None
Fall Armyworm	*****

GROWTH	
Spring Vigour	Very Good
Stalk Strength	Very Good
Root Strength	Excellent
HARVEST	
TDN	Very Good
RFV	Very Good
Starch	Very Good
Milk per tonne	Excellent
Beef per tonne	Very Good
NDFD (48)	Excellent
Silage Window	Average
Tonnage	Excellent

HERBICIDE TOLERANCE	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
INSECT CONTROL	
European Corn Borer	*****
Western Bean Cutworm	*****
Black Cutworm	*****
Corn Rootworm	***
Fall Armyworm	*****

NOTES

NOTES

HZ 3260

2700-2800 CHU
90-93 RM



Excellent feed values with higher grain content
Competes with traited products
Taller plant for higher tonnage potential

☐

ADD TO MY CROP PLAN

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

GROWTH	
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

NOTES



HZ 3434

2750-2850 CHU
92-96 RM



Leafy genetics with wide harvest window
Stable feed values with excellent milk per tonne ratings
Shorter plant, but feed values make up for lower tonnage

☐

ADD TO MY CROP PLAN

Planting Population	28,000 - 32,000
Drought Tolerance	Very Good
Plant Height	Medium Tall

GROWTH	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Good
HARVEST	
TDN	Excellent
RFV	Excellent
Starch	Very Good
Milk per tonne	Excellent
Beef per tonne	Very Good
NDFD (48)	Excellent
Silage Window	Wide
Tonnage	Good

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

NOTES

HZ 3470

2750-2850 CHU
92-94 RM



Showy, uniform ear with season-long staygreen
Widely adapted to most environments
Exceptional eye-appeal, coupled with high tonnage potential

☐

ADD TO MY CROP PLAN

☐

ADD TO MY CROP PLAN

HZ 3480

2750-2825 CHU
92-94 RM



Exceptional eye-appeal, coupled with high tonnage potential
Showy, uniform ear with season-long staygreen
Widely adapted to most environments

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

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

GROWTH	
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

GROWTH	
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
Tonnage	Excellent

HERBICIDE TOLERANCE	
Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No
INSECT CONTROL	
European Corn Borer	****
Western Bean Cutworm	****
Black Cutworm	****
Corn Rootworm	None
Fall Armyworm	****

NOTES

NOTES

HZ 3584

2775-2850 CHU
92-95 RM



Great tonnage and feed values
Best technology for insect control
Performs best in high fertility soils



☐ ADD TO MY CROP PLAN

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

GROWTH

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	Excellent

HERBICIDE TOLERANCE

Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No

INSECT CONTROL

European Corn Borer	****
Western Bean Cutworm	****
Black Cutworm	****
Corn Rootworm	***
Fall Armyworm	****

NOTES

HZ 3690

2800-2900 CHU
93-97 RM



Top notch silage option
Competes with later maturities
Good tonnage and digestibility



☐ ADD TO MY CROP PLAN

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

GROWTH

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
Tonnage	Excellent

HERBICIDE TOLERANCE

Glyphosate	Yes
Glufosinate	Yes
Quizalofop	Yes

INSECT CONTROL

European Corn Borer	****
Western Bean Cutworm	None
Black Cutworm	*
Corn Rootworm	None
Fall Armyworm	****

NOTES

HZ 3883

2875-2975 CHU
96-99 RM



Suited to all soils and rotations
Good plant health and staygreen
Excellent early season vigour

☐ ADD TO MY CROP PLAN

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

GROWTH

Spring Vigour	Excellent
Stalk Strength	Excellent
Root Strength	Very Good

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

NOTES

HZ 4019

2900-3000 CHU
96-100 RM



Large leaves and cob on large plant frame
Excellent grain content for higher energy
Performs on most soil types

☐ ADD TO MY CROP PLAN

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

GROWTH

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
Tonnage	Excellent

HERBICIDE TOLERANCE

Glyphosate	Yes
Glufosinate	Yes
Quizalofop	No

INSECT CONTROL

European Corn Borer	****
Western Bean Cutworm	*
Black Cutworm	***
Corn Rootworm	None
Fall Armyworm	*

NOTES

HZ 4258

2950-3100 CHU
99-103 RM



Best above and below ground control
Great stalk strength
Great overall feed values

☐

ADD TO MY CROP PLAN

☐

ADD TO MY CROP PLAN

HZ 4440

3075-3150 CHU
102-104 RM



Wide harvest window
Excellent stalk strength
Consistent year-to-year performance

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

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

GROWTH	
Spring Vigour	Very Good
Stalk Strength	Excellent
Root Strength	Excellent
HARVEST	
TDN	Excellent
RFV	Excellent
Starch	Excellent
Milk per tonne	Very Good
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	****
Western Bean Cutworm	****
Black Cutworm	****
Corn Rootworm	***
Fall Armyworm	****

GROWTH	
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

NOTES

NOTES

NEW HZ 4605

3075-3200 CHU
102-106 RM

☐

ADD TO MY CROP PLAN

Excellent option for swing acres
Girthy ears for higher grain content
Excellent stalks & roots

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

GROWTH

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	****
Western Bean Cutworm	****
Black Cutworm	****
Corn Rootworm	None
Fall Armyworm	****

NOTES



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](https://www.syngenta.ca/CornTraits)



Images are representative of Syngenta product performance.
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CORN TREATMENT PACKAGES

UNTREATED SEED
is available for those that do not want or cannot use seed treatment protection.

		Fungicide Only Package	Cruiser® Package	Fortenza® Package
Fungicide		✓	✓	✓
		✓	✓	✓
		✓	✓	✓
Insecticide			✓	
				✓

* Treatment option availability may vary per hybrid.



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



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 U.S. *Pythium* species in corn. Delivering increased seed germination, stronger emergence and improved plantstand uniformity, Vayantis reinforces *Pythium* protection, allowing more yield potential to be realized.



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.



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.



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.

CORN TECHNOLOGY

	Agrisure® GT	Agrisure® GT/LL	Agrisure® Above	Viptera™	Duracade™	DuracadeViptera™	PowerCore® Enlist®
INSECT CONTROL							
European Corn Borer	-	-	****	****	****	****	****
Western Bean Cutworm	-	-	*	****	*	****	
Black Cutworm	-	-	***	****	***	****	*
Corn Rootworm	-	-	-	-	***	***	
Fall Armyworm	-	-	*	****	*	****	****
HERBICIDE TOLERANCE							
glyphosate herbicides	✓	✓	✓	✓	✓	✓	✓
glufosinate herbicides	-	✓	✓	✓	✓	✓	✓
Quizalofop herbicides	-	-	-	-	-	-	✓

- No effect * Some ** Good *** Very Good **** Excellent ✓ Tolerance

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.



Agrisure GT

Tolerance for glyphosate-based herbicides.



Agrisure GT/LL

Tolerance for glyphosate and glufosinate-based herbicides. This is an excellent option for refuge acres in a structured refuge operation.



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

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

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

The industry's most comprehensive solution for proactively protecting yield potential and field health, featuring multiple modes of action to control 16 key insects—more than any competitive trait stack—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 lets you customize your herbicide program to fit your acres, with greater flexibility for post-emergent application and maximum versatility against herbicide-resistant weeds.

SOYBEANS



0.7 - 2.4 RELATIVE MATURITIES



		Vayantis® Package	Fortenza® Package
Fungicide		✓	✓
Insecticide			✓



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.



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. Vayantis reinforces *Pythium* protection, allowing more yield potential to be realized.



Enlist™
weed control system



Advancing Modern Farming

The Enlist™ weed control system will change how you think about weed management in soybeans. Farmers will be able to purchase Enlist E3™ varieties and take control of resistant and hard-to-control weeds.

INTRODUCING THE ENLIST™ WEED CONTROL SYSTEM

The Enlist weed control system will help growers meet the challenge of farming today, and in the future.

Key Benefits of the Enlist weed control system:

- Provides robust crop tolerance to Enlist Duo™, a new herbicide featuring glyphosate and new 2,4-D choline, containing Colex-D™ Technology
- Enables the use of a multi-mode of action herbicide approach against hard-to-control and resistant weeds
- Includes a stewardship initiative to promote responsible use and sustain long-term performance

ENLIST E3 SOYBEANS

Enlist E3 soybeans provide elite, high yielding soybean genetics and industry leading multi-mode of action herbicide tolerance.

- Enlist E3 soybeans provide robust herbicide tolerance to 2, 4-D, glyphosate and glufosinate
- Enlist Duo herbicide can be used in Enlist E3 soybeans with confidence as a pre-emergent or post-emergent herbicide
- Enlist E3 soybeans provide an alternate glyphosate tolerance trait source
- A multi-mode of action program approach is recommended to minimize the potential for the development of resistant weeds. This includes the use of residuals and complementary effective modes of action for pre-emergent and in-crop weed control
- Enlist E3 soybeans are not tolerant to dicamba



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Visit us at corteva.ca

AXIS E3

2750 CHU
0.7 RM



ADD TO MY CROP PLAN



Top tier yield level
Consistent performance across environments
Highly uniform

Standability	Excellent
White Mold Tolerance	Very Good

GROWTH

Canopy	Intermediate
Plant Height	Medium
Hilium Colour	Light Brown
SCN Resistance	Susceptible
Phytophthora Root Rot	Moderately
Field Tolerance	Resistant

HERBICIDE TOLERANCE

Glyphosate	Yes
Glufosinate	Yes
2,4-D	Yes

NOTES

LANDMARK E3

2800 CHU
0.9 RM



ADD TO MY CROP PLAN



High yield potential
Uniform and stable variety
Consistent across soil types

Standability	Excellent
White Mold Tolerance	Good

GROWTH

Canopy	Intermediate
Plant Height	Tall
Hilium Colour	Imp. Black
SCN Resistance	Susceptible
Phytophthora Root Rot	Moderately
Field Tolerance	Resistant

HERBICIDE TOLERANCE

Glyphosate	Yes
Glufosinate	Yes
2,4-D	Yes

NOTES

NEW

BEDROCK E3

2825 CHU
1.1 RM

☐

ADD TO MY CROP PLAN

Excellent top end yield in all soil types
Consistent emergence
Exceptional performance

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

NOTES

NEW

CANYON E3

2900 CHU
1.4 RM

☐

ADD TO MY CROP PLAN

Performs very well in high yield environments
Excellent emergence & standability
Keep in zone & 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

NOTES

COMPASS E3

2950 CHU
1.7 RM

☐ ADD TO MY CROP PLAN



Quick canopy from quick emergence
Great yield potential
Consistent across many soil types

Standability	Very Good
White Mold Tolerance	Good

GROWTH	
Canopy	Intermediate
Plant Height	Medium
Hilium Colour	Brown
SCN Resistance	Susceptible
Phytophthora Root Rot	Moderately
Field Tolerance	Resistant

HERBICIDE TOLERANCE	
Glyphosate	Yes
Glufosinate	Yes
2,4-D	Yes



NOTES

EQUATOR E3

3150 CHU
2.4 RM

☐ ADD TO MY CROP PLAN



Excellent stress tolerance on sand
Consistent performance across broad acres
Good SDS tolerance

Standability	Very Good
White Mold Tolerance	Very Good

GROWTH	
Canopy	Intermediate
Plant Height	Medium
Hilium Colour	Imperfect Black
SCN Resistance	Resistant
Phytophthora Root Rot	Moderately
Field Tolerance	Resistant

HERBICIDE TOLERANCE	
Glyphosate	Yes
Glufosinate	Yes
2,4-D	Yes

NOTES

Looking for Crop Input Financing?

Ask Us About Yield More Financing™

Call: 1.866.603.4188

Email: yieldmorefinancing@scotiabank.com

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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.

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.

Agrisure®, Agrisure Viptera®, Artesian™, Cruiser®, Draco™, Duracade™, DuracadeViptera™, E-Z Refuge®, Fortenza®, Maxim®, Vayantis®, Vigor Trigger™, Viptera™, and Vibrance® are trademarks of a Syngenta Group Company.

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



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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More information about Duracade® is available at <http://www.biotradestatus.com/>.

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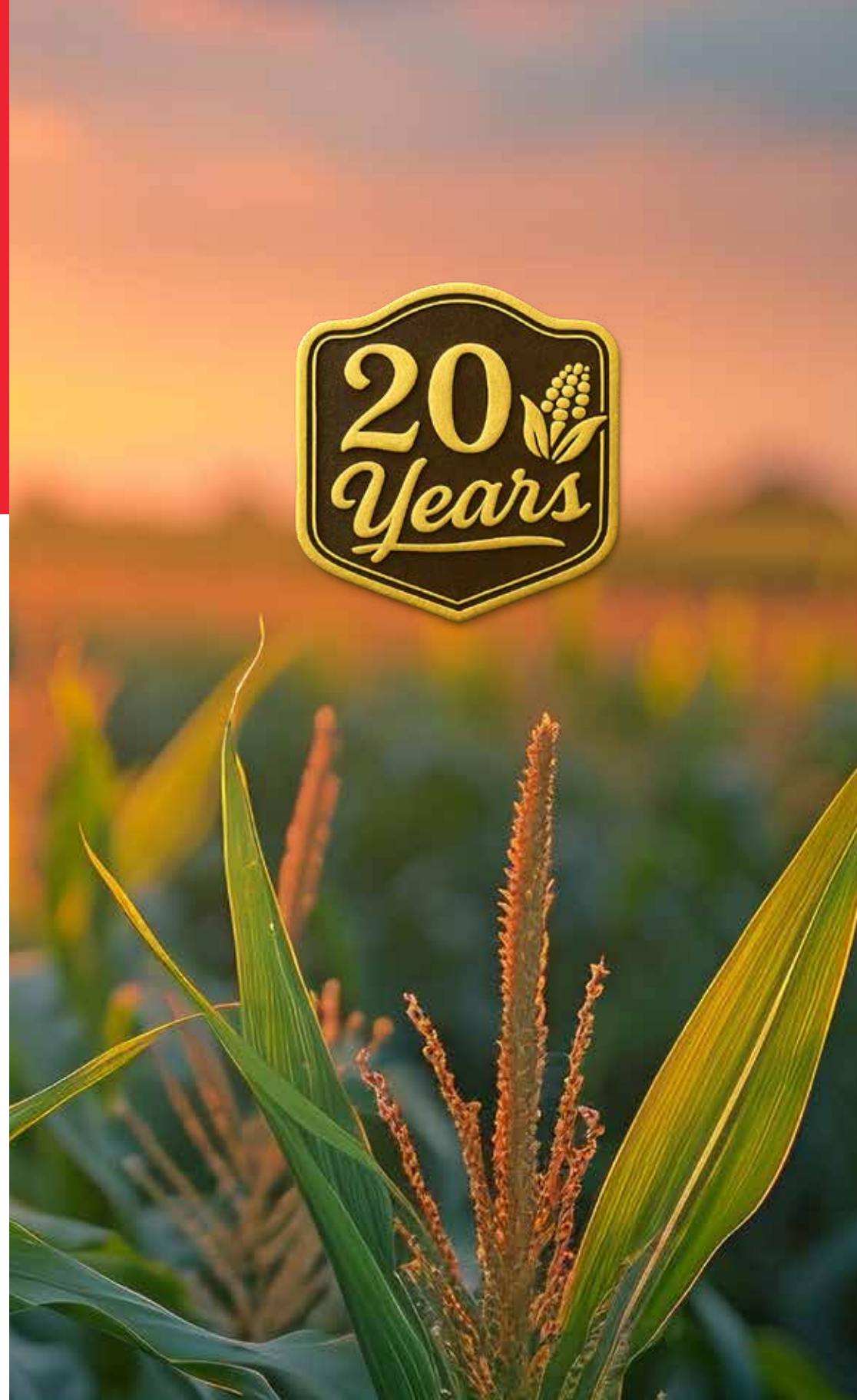
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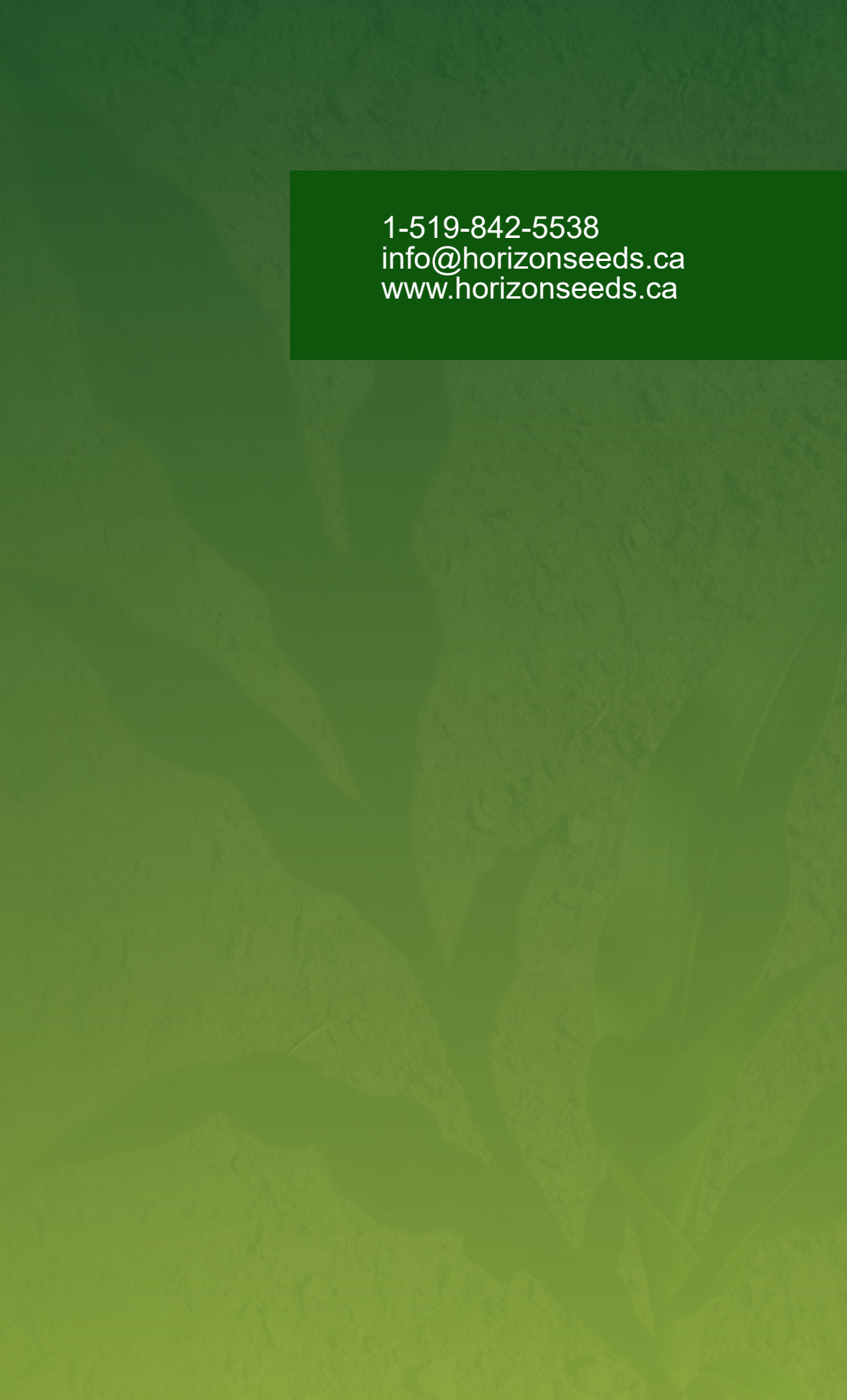
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Before opening a bag of seed, be sure to read and understand the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed set forth in the technology agreement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



The background of the entire page is a close-up photograph of several green leaves, likely from a plant like a succulent or a similar foliage. The leaves are layered, with some in the foreground being sharper and others in the background being blurred. The lighting is soft, creating a natural and organic feel. A dark green rectangular box is positioned in the upper right quadrant of the image, containing white text.

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