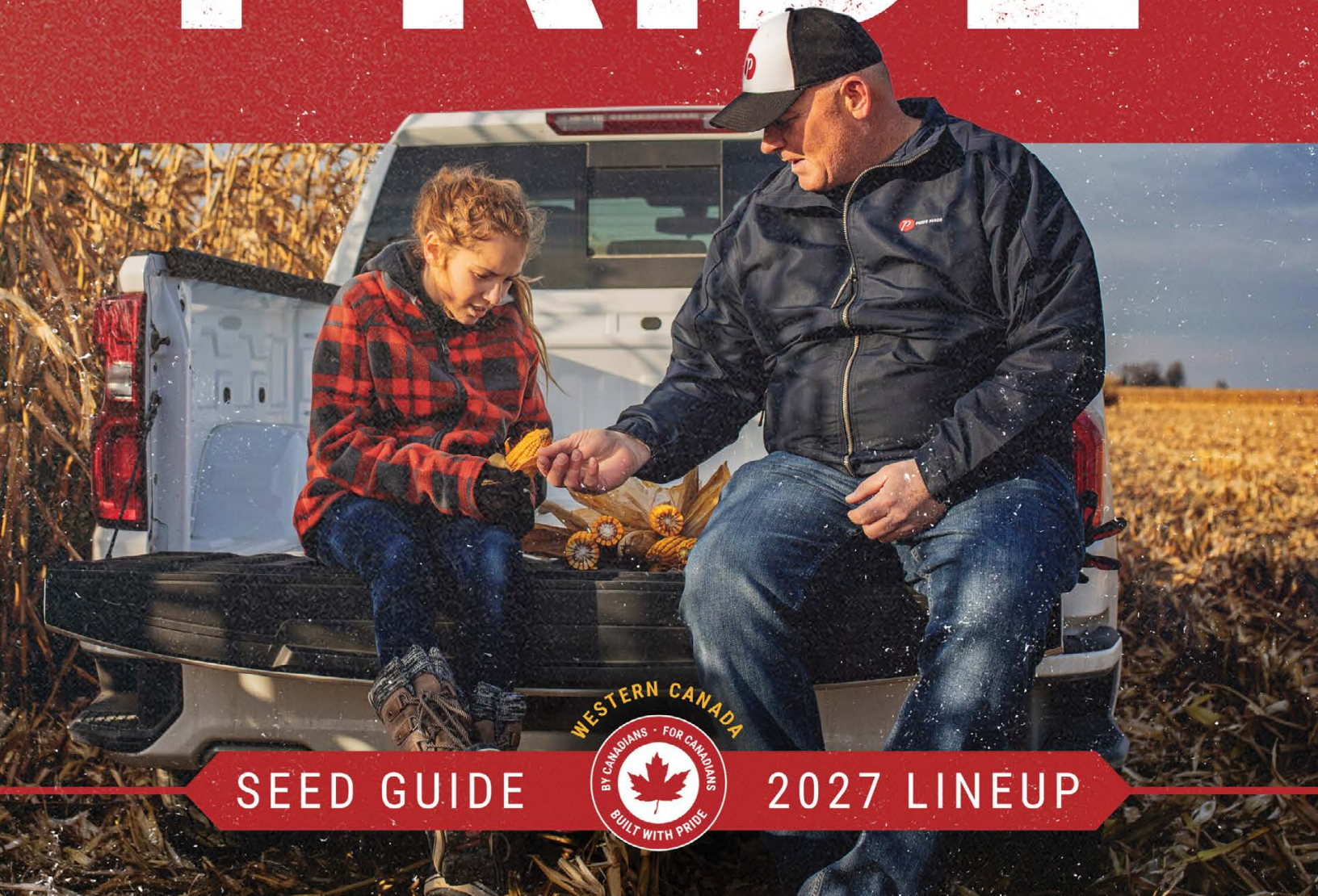




PRIDE SEEDS

BUILT WITH PRIDE



SEED GUIDE



2027 LINEUP

Built With PRIDE

What started as a simple idea has grown through every field, every farm, and every relationship we've built along the way.

From our Canadian roots, we've built strong relationships with the farmers and dealers who work with us year after year. Every product we bring forward reflects real field experience, local insight, and collaboration with the people who know the land best.

Being Canadian is more than where we operate. It's how we operate. It means understanding the environments you face, the challenges you manage, and the standards you expect.

Our dealers are true partners. They bring PRIDE Seeds to life in their communities through knowledge, service, and support that extends beyond the bag.

Our growers are at the centre of everything we do. Their experience and feedback guide the decisions we make, from product development to the support we provide every season. These relationships ensure we stay connected to the communities we proudly serve.



Built on Global Strength. Proven Locally.

For more than 75 years, PRIDE Seeds has been proudly rooted in Canadian agriculture.

From day one, our purpose has been clear: to support farmers with high-performing seed products and agronomic expertise that help them succeed season after season. That commitment has shaped who we are, how we work, and the innovation we bring to every seed.

Today, PRIDE Seeds is recognized across Canada for delivering leading corn and soybean genetics supported by a dedicated team of product specialists.

We work closely with farmers to understand their challenges and ensure every hybrid and variety is selected, tested, and positioned to perform where it matters most, on Canadian farms, in Canadian conditions.

Our decades of local knowledge drive us to advance genetics that push yield potential, agronomic performance, and consistency forward.



Our strength is further amplified through GDM—a global leader in corn and soybean genetics, with germplasm used on approximately 45 percent of soybean acres worldwide. Backed by GDM's global network of plant breeders, agronomists, and advanced data-driven research, we bring world-class innovation directly to Canadian growers.

We are proud of our name, proud of our roots, our partnerships, and of the farmers who trust our seed to build their future. **We are PRIDE Seeds, and we're here to help you succeed.**



Advanced Trait Solutions

The PRIDE Seeds product line is backed by a global breeding program and locally tested to perform in the environments you farm every day.

Our hybrids combine advanced trait technologies and treatment options designed to protect your bottom line—from early-season root feeding to late-season ear feeding and pests that compromise stalk strength and harvest efficiency. The result is stronger standability, cleaner high-quality grain, and dependable performance throughout the season.

With superior trait offerings built to meet local challenges, PRIDE Seeds delivers protection and performance you can count on.

PRIDE SERIES

		G2	G4	G6	G8	G9
		 VtDoublePRO [®] RIB COMPLETE	 Trecepta [®] RIB COMPLETE CORN	 Vt4PRO [®] RIB COMPLETE	 SmartStax [®] RIB COMPLETE	 SmartStaxPRO [®] RIB COMPLETE
REFUGE		5% RIB Complete [®]	5% RIB Complete [®]	5% RIB Complete [®]	5% RIB Complete [®]	5% RIB Complete [®]
HERBICIDE TOLERANCE	Herbicide Tolerance	Roundup Ready [®] 2 Technology	Roundup Ready [®] 2 Technology	Roundup Ready [®] 2 Technology	Roundup Ready [®] 2 Technology Glufosinate*	Roundup Ready [®] 2 Technology Glufosinate*
ABOVE-GROUND INSECT CONTROL OR SUPPRESSION	 Corn Earworm <i>Helicoverpa zea</i>	● ●	● ● ●	● ● ●	● ●	● ●
	 Western Bean Cutworm <i>Richia albicosta</i>	-	●	●	-	-
	 European Corn Borer <i>Ostrinia nubilalis</i>	● ●	● ●	● ●	● ● ●	● ● ●
	 Southwestern Corn Borer <i>Diatraea grandiosella</i>	● ●	● ● ●	● ● ●	● ● ●	● ● ●
	 Fall Armyworm <i>Spodoptera frugiperda</i>	● ●	● ● ●	● ● ●	● ● ●	● ● ●
	 Black Cutworm <i>Agrotis ipsilon</i>	-	●	●	●	●
BELOW-GROUND INSECT CONTROL OR SUPPRESSION	 Northern Corn Rootworm <i>Diabrotica barberi</i>	-	-	● ●	● ●	● ● ●
	 Western Corn Rootworm <i>Diabrotica virgifera virgifera</i>	-	-	● ●	● ●	● ● ●

Mode of Action = Control or Suppression of Pest ● Single Mode Activity ● ● Dual Mode Activity ● ● ● Dual Mode Activity

*Please read seed tag to confirm the herbicide tolerance of the refuge component before use of glufosinate or glyphosate. DuPont Pioneer claims suppression of corn earworm on Optimum[®] AcreMax[®] 1, Optimum[®] AcreMax[®], and Optimum[®] AcreMax[®] Xtreme labels with Herculex[®] I technology. Cry1A.105 and Cry2Ab2 from B.t. controls or suppresses corn earworm. Syngenta claims suppression of corn earworm with Bt11. Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields. DuracadeViptera[™], Viptera[™]Z3, Viptera[™], and Agrisure Viptera[™] 3110A contain Artesian[®] technology.

Grain Corn Hybrids

PRIDE Seeds grain corn hybrids are bred for Canadian fields. With a focus on strong emergence, stress tolerance, and consistent yield performance, our hybrids are proven across a range of growing environments and soil types. From early flowering to excellent plant health and standability, every hybrid is developed with the Canadian grower in mind; delivering yield, reliability, and confidence from planting to harvest.

Table of Contents

Explore PRIDE Seeds brand names* featured in this section. Full hybrid details can be found on the following pages.

14	A3979G2 RIB	19	A5977G8 RIB
14	A4226G2 RIB <i>*NEW*</i>	19	A6226G2 RIB <i>*NEW*</i>
15	A4494G2 RIB	20	A6015 C
15	A4848G2 RIB	21	A6018G2 RIB
16	A5175G2 RIB <i>*NEW*</i>		
16	A5292G8 RIB		
17	A5424G2 RIB		
17	A5580G4 RIB <i>*NEW*</i>		
18	A5775G2 RIB		
18	A5959G2 RIB		

*All PRIDE Seeds product codes listed are proprietary brand names for unique hybrids registered in Canada.

Take the guide into the field.

Scan the QR code to see the latest grain plot results and field performance data.



Corn Hybrid Protection

Our research and development program is deeply rooted in the needs of our farmers and their unique growing conditions. Each year, our team carefully prioritizes the pest and disease challenges farmers encounter in their fields, along with emerging threats on the horizon. These insights drive our commitment to developing innovative hybrid solutions designed to deliver consistent success, enabling our farmers to plant with confidence season after season.

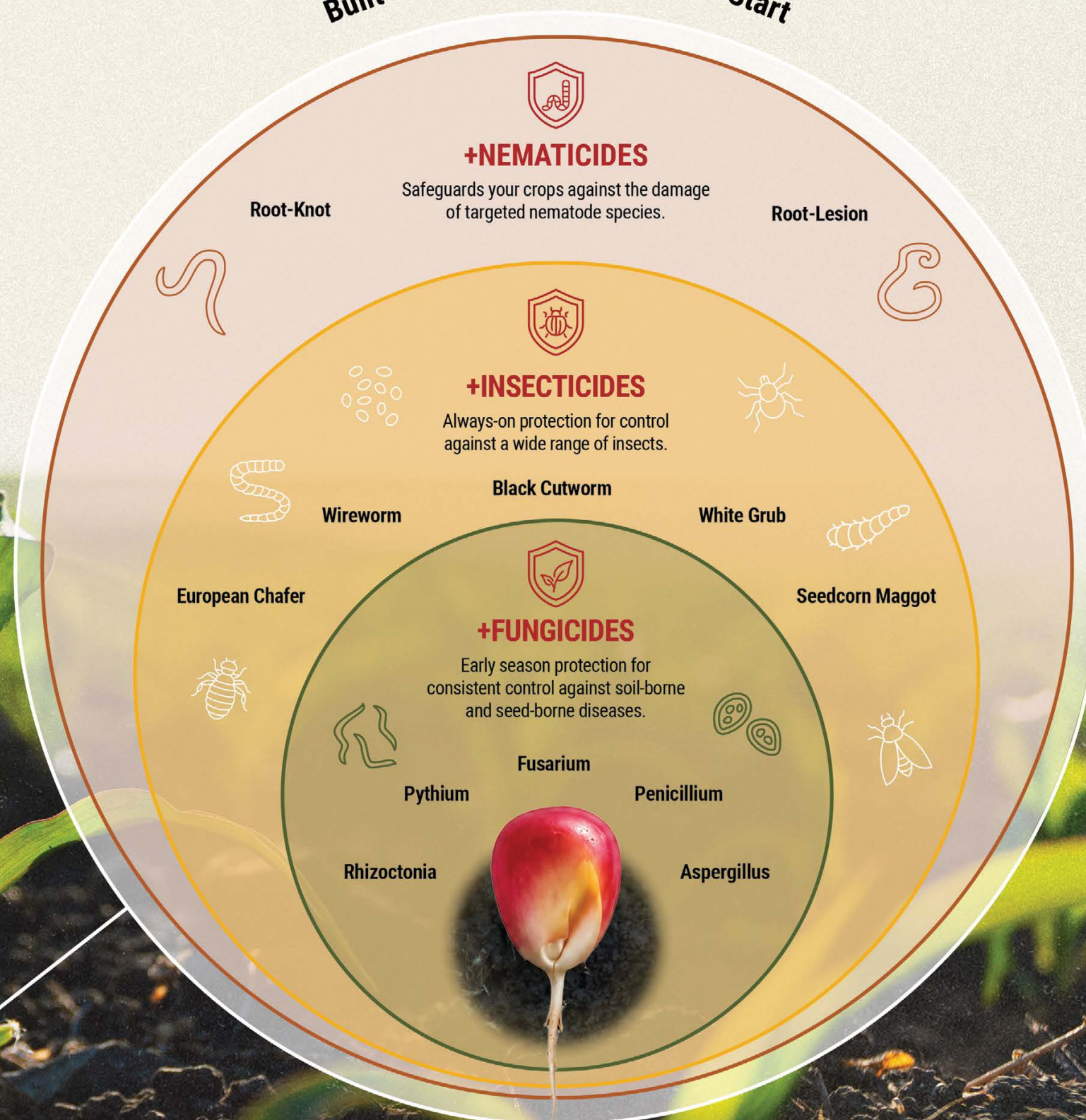
Seed treatments offer your crops the opportunity to fulfill their genetic potential in the field. With early emergence matched by early season protection, you can rely on the benefits of strong roots, disease resistance, insect control, and positioning for maximum yield.

Vayantis® fungicide seed treatment offers the most powerful compound to protect corn seedlings from Pythium, giving you the added security of knowing your corn genetics are protected.

Pythium poses a huge threat for corn growers, causing more damage than Fusarium and Rhizoctonia seedling diseases combined.

For seed applied technology information, visit: prideseeds.com

Built-In Defense For A Stronger Start



Protecting what matters most, from the seed up.

Corn Legend

Agronomic Characteristics

Relative Maturity (RM)

Based on physiological maturity and harvest moisture.

Silage Proven

Rating based on digestibility and net energy on a per-acre basis. Our Silage Proven products undergo rigorous testing and measurements against industry standards to determine their value compared to existing corn silage hybrids.

Early Vigor

Emergence and early growth. Longest markers are fastest.

Drydown

Longer markers indicate faster drydown. Use to compare with products of similar maturity.

Staygreen

Longer markers indicate better staygreen. Ability of the plant to maintain photosynthates in the leaves and stalk longer during the season.

Drought Tolerance

Longer markers indicate tolerance to heat stress and drier conditions. Not an absolute rating, as extreme conditions will likely affect performance.

Test Weight

Longer markers indicate heavier test weights.

Harvest Appearance

Longer markers indicate better plant intactness later into the harvest season.

GDD

The number of heat units (Growing Degree Days) required by a corn plant from the time it is planted to reach silk, pollen, and black layer.

Crop Management

Plant Population

Desired final population stand. This should be adjusted to specific management and environmental circumstances.

Continuous Corn

Takes into account the overall health rating of a product because of increased disease pressure of planting corn following corn.

Adapt To No-Till

This rating is closely related to emergence and early growth, as soils planted no-till are often colder and wetter.

Plant Health

Fungicide Response

Good, very good, or excellent indicates response to fungicide application in adverse disease environments.



Disease Tolerance

In adverse disease environments, the longest marker indicates high tolerance and shortest indicates poor tolerance.

Tar Spot

Tar Spot is a yield-harming fungus indicated by small raised black circular stomata on the leaves. Markers indicate tolerance (longest marker), moderate tolerance and moderate susceptibility.

Goss' Wilt

Goss's wilt is a bacterial disease of corn. It is caused by gram positive bacteria, *Clavibacter michiganensis* subsp. *nebraskensis* (CMN). This disease can cause both foliar symptoms and systemic wilt of corn.



Plant Characterteristics

Flowering for Maturity

Flowering occurs earlier, at the same time (mid), or later as compared to similar maturity products.

Plant Height

Medium-Short, Medium, Medium-Tall, or Tall.

Ear Type

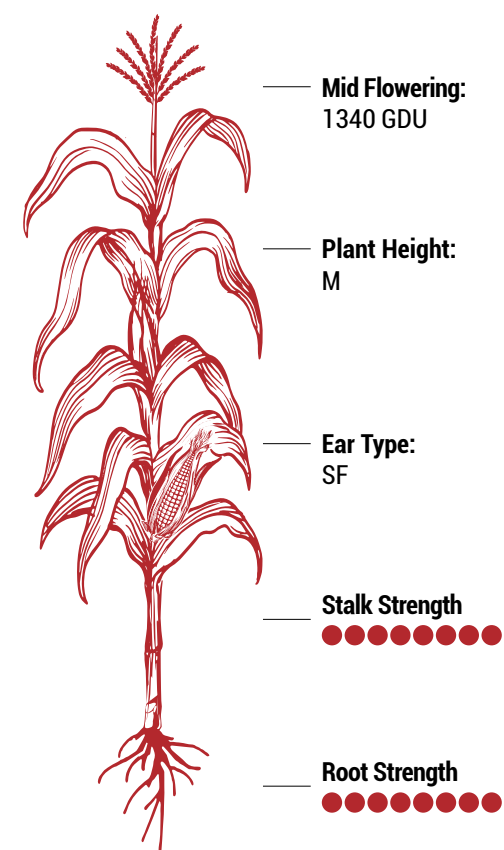
Semi-Flex, Flex, or Fixed.

Ear Height

Low, Medium-Low, Medium, Medium-High, or High.

Plant Characteristics Diagram

The example below illustrates the key plant characteristics used to describe each product throughout the guide.



Growing Degree Days (GDD)

Flowering A • Black Layer 2595

Product Ratings

Product rating characteristics are assigned by PRIDE Seeds based on comparisons with other PRIDE Seeds products, not competitor products, through in-house field testing. Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on their fields.

Rating Markers

Visual markers are used to indicate ratings, replacing the numeric values used in previous seed guides.



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Indicates no value available or not applicable

Trait Versions

These value-added trait versions are currently offered for corn:

		
		
CONVENTIONAL		

A3979

G2

RIB

VTDoublePRO

RIB COMPLETE

2025 CHU

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

- ✓ Early flowering and rapid finish allow timely harvest, strong yield potential, flexible planting, and reduced late-season weather risk
- ✓ Rapid drydown allows for early harvest
- ✓ Strong leaf disease tolerance supports healthy plants and consistent yields, even under pressure

CHARACTERISTICS	MANAGEMENT
Relative Maturity70 Days	Low Populations●●●●●●●●
Emergence●●●●●●●●	Med Populations●●●●●●●●
Grain Drydown●●●●●●●●	High Populations●●●●●●●●
Staygreen●●●●●●●●	Marginal Soil●●●●●●●●
Drought Tolerance●●●●●●●●	Productive Soil●●●●●●●●
Test Weight●●●●●●●●	Continuous Corn●●●●●●●●
Plant Health●●●●●●●●	Adapt to No-Till●●●●●●●●

DISEASE TOLERANCE

N Leaf Blight	●●●●●●●●	Gibberella Ear Mould	●●●●●●●●
Gray Leaf Spot	●●●●●●●●	Fungicide Response	●●●●●●●●
Anthracnose	●●●●●●●●	Tar Spot	--



Mid Flowering:1080 GDU

Plant Height:M

Ear Type:SF

Stalk Strength●●●●●●●●

Root Strength●●●●●●●●

Growing Degree Days (GDD)

Flowering: A • Black Layer: 2150

Planting Rate 32-36 000 Plants per Acre

A4226

G2

RIB

VTDoublePRO

RIB COMPLETE

2125 CHU

Delivers strong standability and early-season performance where it counts. With excellent spring emergence, early flowering, and very good early-season vigour, this hybrid is built for early growing regions. It establishes well even in challenging conditions, offering improved test weight, rapid drydown, and dependable stalk and root strength for a clean finish.

- ✓ Early flowering hybrid with excellent drydown for timely harvest and reliable grain quality
- ✓ Excellent early-season emergence paired with vigorous growth to establish a strong, healthy crop
- ✓ Strong and consistent stand establishment, performing well in challenging conditions, ensuring a healthy and vigorous crop start

CHARACTERISTICS	MANAGEMENT
Relative Maturity72 Days	Low Populations●●●●●●●●
Emergence●●●●●●●●	Med Populations●●●●●●●●
Grain Drydown●●●●●●●●	High Populations●●●●●●●●
Staygreen●●●●●●●●	Marginal Soil●●●●●●●●
Drought Tolerance●●●●●●●●	Productive Soil●●●●●●●●
Test Weight●●●●●●●●	Continuous Corn●●●●●●●●
Plant Health●●●●●●●●	Adapt to No-Till●●●●●●●●

DISEASE TOLERANCE

N Leaf Blight	●●●●●●●●	Gibberella Ear Mould	--
Gray Leaf Spot	●●●●●●●●	Fungicide Response	●●●●●●●●
Anthracnose	●●●●●●●●	Tar Spot	--



Mid Flowering:1080 GDU

Plant Height:MS

Ear Type:SF/G/D

Stalk Strength●●●●●●●●

Root Strength●●●●●●●●

Growing Degree Days (GDD)

Flowering: E • Black Layer: 2342

Planting Rate 32-34 000 Plants per Acre

A4494

G2

RIB

VTDoublePRO

RIB COMPLETE

2250 CHU

Delivers trait protection against above-ground insects while combining top-end yield potential with proven stability across diverse soil types. Performs exceptionally well under drought stress. Medium-length, girthy ears produce high-quality, clean grain. A versatile hybrid backed by a robust agronomic package—built to stand strong and yield big.

- ✓ Strong season-long plant integrity, providing growers with flexibility in harvest timing while maintaining crop quality
- ✓ Robust spring emergence combined with vigorous early growth for a healthy start
- ✓ Displays good stand establishment in tough conditions

CHARACTERISTICS	MANAGEMENT
Relative Maturity76 Days	Low Populations●●●●●●●●
Emergence●●●●●●●●	Med Populations●●●●●●●●
Grain Drydown●●●●●●●●	High Populations●●●●●●●●
Staygreen●●●●●●●●	Marginal Soil●●●●●●●●
Drought Tolerance●●●●●●●●	Productive Soil●●●●●●●●
Test Weight●●●●●●●●	Continuous Corn●●●●●●●●
Plant Health●●●●●●●●	Adapt to No-Till●●●●●●●●

DISEASE TOLERANCE

N Leaf Blight	●●●●●●●●	Gibberella Ear Mould	●●●●●●●●
Gray Leaf Spot	●●●●●●●●	Fungicide Response	●●●●●●●●
Anthracnose	●●●●●●●●	Tar Spot	--



Mid Flowering:1090 GDU

Plant Height:MS

Ear Type:SF

Stalk Strength●●●●●●●●

Root Strength●●●●●●●●

Growing Degree Days (GDD)

Flowering: E • Black Layer: 2230

Planting Rate 32-36 000 Plants per Acre

A4848

G2

RIB

VTDoublePRO

RIB COMPLETE

2375 CHU

Delivers solid yield potential with above-ground insect protection and strong performance in stress environments. This hybrid features medium-length, girthy ears that produce clean, high-quality grain with desirable yield-to-moisture ratios. With strong spring emergence, early vigour, and impressive stalk and root strength throughout the season, it offers reliable, stable yield potential within its adapted maturity zone—even under challenging conditions.

- ✓ Delivers dependable yield potential under stress, showing strong resilience to drought, heat, and tough conditions
- ✓ Strong spring emergence and vigour
- ✓ Strong stalks and roots for season-long standability and reduced lodging risk

CHARACTERISTICS	MANAGEMENT
Relative Maturity80 Days	Low Populations●●●●●●●●
Emergence●●●●●●●●	Med Populations●●●●●●●●
Grain Drydown●●●●●●●●	High Populations●●●●●●●●
Staygreen●●●●●●●●	Marginal Soil●●●●●●●●
Drought Tolerance●●●●●●●●	Productive Soil●●●●●●●●
Test Weight●●●●●●●●	Continuous Corn●●●●●●●●
Plant Health●●●●●●●●	Adapt to No-Till●●●●●●●●

DISEASE TOLERANCE	
N Leaf Blight	●●●●●●●●
Gray Leaf Spot	●●●●●●●●
Anthracnose	●●●●●●●●
Gibberella Ear Mould	●●●●●●●●
Fungicide Response	●●●●●●●●
Tar Spot	--



Mid Flowering:1130 GDU

Plant Height:M

Ear Type:SF

Stalk Strength●●●●●●●●

Root Strength●●●●●●●●

Growing Degree Days (GDD)

Flowering E • Black Layer 2240

Planting Rate 32-36 000 Plants per Acre

A5175

G2

RIB

VTDoublePRO[®]

RIB COMPLETE

NEW!

2425 CHU

Strong late-season health and harvestability make this hybrid a reliable choice throughout the season. It brings excellent emergence and early vigour, with early flowering to support quick establishment. Very good ear flex allows it to perform in medium to lower populations, while strong stress tolerance and solid silage potential deliver impressive feed value and versatility for your operation.

- ✔ Robust emergence and vigorous growth, along with early flowering, quick canopy closure and strong stand establishment
- ✔ Very good ear flex for medium to lower populations
- ✔ Exhibits strong tolerance to various stress conditions, maintaining performance and resilience

CHARACTERISTICS	MANAGEMENT
Relative Maturity81 Days	Low Populations●●●●●●●●
Emergence●●●●●●●●	Med Populations●●●●●●●●
Grain Drydown●●●●●●●●	High Populations●●●●●●●●
Staygreen●●●●●●●●	Marginal Soil●●●●●●●●
Drought Tolerance●●●●●●●●	Productive Soil●●●●●●●●
Test Weight●●●●●●●●	Continuous Corn●●●●●●●●
Plant Health●●●●●●●●	Adapt to No-Till●●●●●●●●

DISEASE TOLERANCE

N Leaf Blight	●●●●●●●●	Gibberella Ear Mould	●●●●●●●●
Gray Leaf Spot	●●●●●●●●	Fungicide Response	●●●●●●●●
Anthracnose	●●●●●●●●	Tar Spot	--



Mid Flowering: 954 GDU

Plant Height: MT

Ear Type: SF

Stalk Strength●●●●●●●●

Root Strength●●●●●●●●

Growing Degree Days (GDD)

Flowering: A • Black Layer: 2230

Planting Rate 32-35 000 Plants per Acre

A5292

G8

RIB

SmartStax[®]

RIB COMPLETE

2600 CHU

Features strong emergence and rapid seedling vigour, setting the stage for excellent early growth. With impressive disease tolerance ratings and corn rootworm trait protection, this hybrid offers a reliable defense against key pests. Ideal as a grain hybrid, it also delivers strong silage value. It performs exceptionally well in high-yielding environments and is a great choice for corn-on-corn rotations and no-till systems.

- ✔ Shows rapid emergence and robust spring vigor, ensuring a strong start and healthy early growth
- ✔ Performs very well in high yielding environments
- ✔ Great choice for corn on corn rotations and no-till practices

CHARACTERISTICS	MANAGEMENT
Relative Maturity85 Days	Low Populations●●●●●●●●
Emergence●●●●●●●●	Med Populations●●●●●●●●
Grain Drydown●●●●●●●●	High Populations●●●●●●●●
Staygreen●●●●●●●●	Marginal Soil●●●●●●●●
Drought Tolerance●●●●●●●●	Productive Soil●●●●●●●●
Test Weight●●●●●●●●	Continuous Corn●●●●●●●●
Plant Health●●●●●●●●	Adapt to No-Till●●●●●●●●

DISEASE TOLERANCE

N Leaf Blight	●●●●●●●●	Gibberella Ear Mould	●●●●●●●●
Gray Leaf Spot	●●●●●●●●	Fungicide Response	●●●●●●●●
Anthracnose	●●●●●●●●	Tar Spot	--



Mid Flowering: 1160 GDU

Plant Height: M

Ear Type: SF

Stalk Strength●●●●●●●●

Root Strength●●●●●●●●

Growing Degree Days (GDD)

Flowering A • Black Layer 2295

Planting Rate 34-36 000 Plants per Acre

A5424

G2

RIB

VTDoublePRO[®]

RIB COMPLETE

2625 CHU

Offers trusted trait protection against above-ground insects, combining top-end yield potential with reliable agronomics and strong disease tolerance for a robust agronomic package. This take-anywhere hybrid delivers exciting yields with medium-length, girthy ears producing clean, high-quality grain. Strong spring emergence and vigour, excellent plant health, and impressive season-long stalk and root strength provide outstanding placement versatility across diverse environments.

- ✔ Strong spring emergence and vigour robust early growth, promoting healthy stand establishment and strong crop development
- ✔ Excellent plant health supports resilience and consistent in-season performance
- ✔ Impressive season-long stalk and root strength

CHARACTERISTICS	MANAGEMENT
Relative Maturity85 Days	Low Populations●●●●●●●●
Emergence●●●●●●●●	Med Populations●●●●●●●●
Grain Drydown●●●●●●●●	High Populations●●●●●●●●
Staygreen●●●●●●●●	Marginal Soil●●●●●●●●
Drought Tolerance●●●●●●●●	Productive Soil●●●●●●●●
Test Weight●●●●●●●●	Continuous Com●●●●●●●●
Plant Health●●●●●●●●	Adapt to No-Till●●●●●●●●

DISEASE TOLERANCE

N Leaf Blight

Gray Leaf Spot

Anthracnose

Gibberella Ear Mould

Fungicide Response

Tar Spot



Mid Flowering: 1155 GDU

Plant Height: MT

Ear Type: SF

Stalk Strength●●●●●●●●

Root Strength●●●●●●●●

Growing Degree Days (GDD)

Flowering E • Black Layer 2300

Planting Rate 32-36 000 Plants per Acre

A5580

G4

RIB

Trecepta[®]

RIB COMPLETE[™] CORN

NEW!

2650 CHU

An early-flowering hybrid with strong seedling vigour and protection against Western Bean Cutworm (WBC). Fast out of the ground with excellent stalk strength, husk flare for efficient drydown, and great test weight. Performs well at moderate to high populations with clean grain and moderate silage tonnage, making it a versatile dual-purpose choice.

- ✔ Optimizes ear flex and yield potential when planted at moderate to higher populations
- ✔ Early flowering optimizes grain fill and husk flares for drydown
- ✔ Moderate silage hybrid offering good tonnage with average feed quality analysis

CHARACTERISTICS	MANAGEMENT
Relative Maturity85 Days	Low Populations●●●●●●●●
Emergence●●●●●●●●	Med Populations●●●●●●●●
Grain Drydown●●●●●●●●	High Populations●●●●●●●●
Staygreen●●●●●●●●	Marginal Soil●●●●●●●●
Drought Tolerance●●●●●●●●	Productive Soil●●●●●●●●
Test Weight●●●●●●●●	Continuous Corn●●●●●●●●
Plant Health●●●●●●●●	Adapt to No-Till●●●●●●●●

DISEASE TOLERANCE

N Leaf Blight		Gibberella Ear Mould	
Gray Leaf Spot		Fungicide Response	
Anthracnose		Tar Spot	



Mid Flowering: 1148 GDU

Plant Height: MT

Ear Type: SF/L/D

Stalk Strength●●●●●●●●

Root Strength●●●●●●●●

Growing Degree Days (GDD)

Flowering: E • Black Layer: 2240

Planting Rate 34-36 000 Plants per Acre

A5775

G2

RIB

VTDoublePRO

RIB COMPLETE

2650 CHU

Delivers consistent yield performance, even under stress conditions. This early-riser hybrid gets off to a strong start with very good emergence and establishes quickly across a range of soil types. It handles medium populations well, finishing strong with clean, uniform grain. Supported by solid stalk and root strength, it's a reliable performer built to thrive in diverse conditions.

- Reliable and steady yield performance across diverse growing conditions
- Quick to emerge and establish strong early growth, setting the stage for a healthy, productive season
- Very good stalk and roots

CHARACTERISTICS	MANAGEMENT
Relative Maturity86 Days	Low Populations
Emergence	Med Populations
Grain Drydown	High Populations
Staygreen	Marginal Soil
Drought Tolerance	Productive Soil
Test Weight	Continuous Corn
Plant Health	Adapt to No-Till

DISEASE TOLERANCE			
N Leaf Blight		Gibberella Ear Mould	
Gray Leaf Spot		Fungicide Response	
Anthracnose		Tar Spot	--

Mid Flowering:

1117 GDU

Plant Height:

MT

Ear Type:

SF

Stalk Strength

Root Strength

Growing Degree Days (GDD)

Flowering E • Black Layer 2320

Planting Rate 32-36 000 Plants per Acre

A5959

G2

RIB

VTDoublePRO

RIB COMPLETE

2725 CHU

Exciting grain hybrid with high top-end yield potential, setting a new performance standard for this maturity group. Versatile across a wide range of soils and growing conditions. Offers an attractive harvest appearance that supports late-season harvest flexibility. Features large, consistently uniform ears. Represents a significant advancement designed to meet demanding high-yield expectations.

- Robust stress tolerance and well-rounded agronomic qualities aid in consistent, reliable performance across diverse environments
- Excels in high-yield, productive soils with outstanding yield potential
- Highly adaptable across diverse soil types and growing environments

CHARACTERISTICS	MANAGEMENT
Relative Maturity89 Days	Low Populations
Emergence	Med Populations
Grain Drydown	High Populations
Staygreen	Marginal Soil
Drought Tolerance	Productive Soil
Test Weight	Continuous Corn
Plant Health	Adapt to No-Till

DISEASE TOLERANCE			
N Leaf Blight		Gibberella Ear Mould	
Gray Leaf Spot		Fungicide Response	
Anthracnose		Tar Spot	--

Mid Flowering:

1185 GDU

Plant Height:

MT

Ear Type:

SF

Stalk Strength

Root Strength

Growing Degree Days (GDD)

Flowering A • Black Layer 2350

Planting Rate 32-36 000 Plants per Acre

A5977

G8

RIB

SmartStax

RIB COMPLETE

2750 CHU

A SmartStax® hybrid for 2750 heat unit zones, delivering broad tolerance to above and below ground insects and strong yield potential with stability across soil types. Medium-length ears that produce clean, high-quality grain backed by solid agronomics, strong stalks and roots, and excellent anthracnose stalk rot tolerance.

- Versatile hybrid offering a robust agronomic package for reliable performance across conditions
- Robust stalk and root strength all season, supporting excellent standability and reduced lodging risk
- Provides excellent tolerance to anthracnose stalk rot, enhancing stalk strength and plant health

CHARACTERISTICS	MANAGEMENT
Relative Maturity90 Days	Low Populations
Emergence	Med Populations
Grain Drydown	High Populations
Staygreen	Marginal Soil
Drought Tolerance	Productive Soil
Test Weight	Continuous Corn
Plant Health	Adapt to No-Till

DISEASE TOLERANCE			
N Leaf Blight		Gibberella Ear Mould	
Gray Leaf Spot		Fungicide Response	
Anthracnose		Tar Spot	--

Mid Flowering:

1190 GDU

Plant Height:

MT

Ear Type:

SF

Stalk Strength

Root Strength

Growing Degree Days (GDD)

Flowering A • Black Layer 2360

Planting Rate 32-36 000 Plants per Acre

A6226

G2

RIB

VTDoublePRO

RIB COMPLETE

NEW!

2800 CHU

Delivers outstanding yield potential for its maturity with very good drought tolerance. Adaptable across diverse yield environments and soil types, it responds well to medium populations that maximize ear flex. Supported by strong stalks and roots and a solid response to fungicide, this hybrid offers reliable performance and resilience through the season.

- Consistent performance across diverse yield environments and soil types, with strong adaptability to agronomic challenges
- Medium populations optimize ear flex for balanced yield and plant health
- Shows a strong positive response to fungicide applications, enhancing disease management and yield potential

CHARACTERISTICS	MANAGEMENT
Relative Maturity92 Days	Low Populations
Emergence	Med Populations
Grain Drydown	High Populations
Staygreen	Marginal Soil
Drought Tolerance	Productive Soil
Test Weight	Continuous Corn
Plant Health	Adapt to No-Till

DISEASE TOLERANCE			
N Leaf Blight		Gibberella Ear Mould	
Gray Leaf Spot		Fungicide Response	
Anthracnose		Tar Spot	

Mid Flowering:

1309 GDU

Plant Height:

MT

Ear Type:

SF/G/L

Stalk Strength

Root Strength

Growing Degree Days (GDD)

Flowering: A • Black Layer: 2552

Planting Rate 33-35 000 Plants per Acre

A6015 CONVENTIONAL

2800 CHU

A benchmark hybrid with outstanding grain and silage performance, delivering excellent quality and consistency. Offers rapid emergence, strong spring vigour, and efficient drydown. Visually appealing with durable stalks, roots, and excellent grain quality. Strong foliar health and disease tolerance support consistent yield potential across its maturity range. Demonstrates ear flex with extra kernel rows and a solid agronomic package for reliable late-season plant health and intactness.

- ✔ Strong ear flex with additional kernel rows, adapting to the environment for enhanced yield potential
- ✔ Well-rounded agronomic package supporting reliable performance across diverse conditions
- ✔ Excellent late-season health and plant structural integrity

CHARACTERISTICS

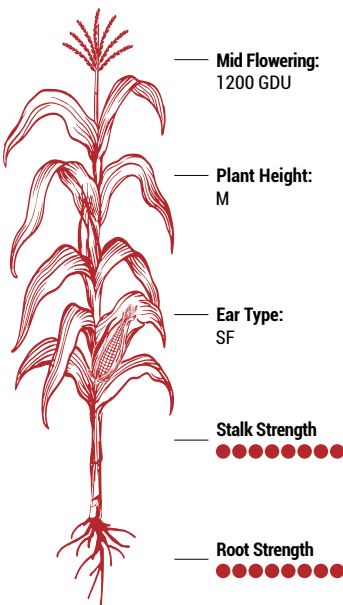
Relative Maturity	92 Days
Emergence	●●●●●●●●
Grain Drydown	●●●●●●●●
Staygreen	●●●●●●●●
Drought Tolerance	●●●●●●●●
Test Weight	●●●●●●●●
Plant Health	●●●●●●●●

MANAGEMENT

Low Populations	●●●●●●●●
Med Populations	●●●●●●●●
High Populations	●●●●●●●●
Marginal Soil	●●●●●●●●
Productive Soil	●●●●●●●●
Continuous Corn	●●●●●●●●
Adapt to No-Till	●●●●●●●●

DISEASE TOLERANCE

N Leaf Blight	●●●●●●●●	Gibberella Ear Mould	●●●●●●●●
Gray Leaf Spot	●●●●●●●●	Fungicide Response	●●●●●●●●
Anthraxnose	●●●●●●●●	Tar Spot	--



Growing Degree Days (GDD)
Flowering A • Black Layer 2375

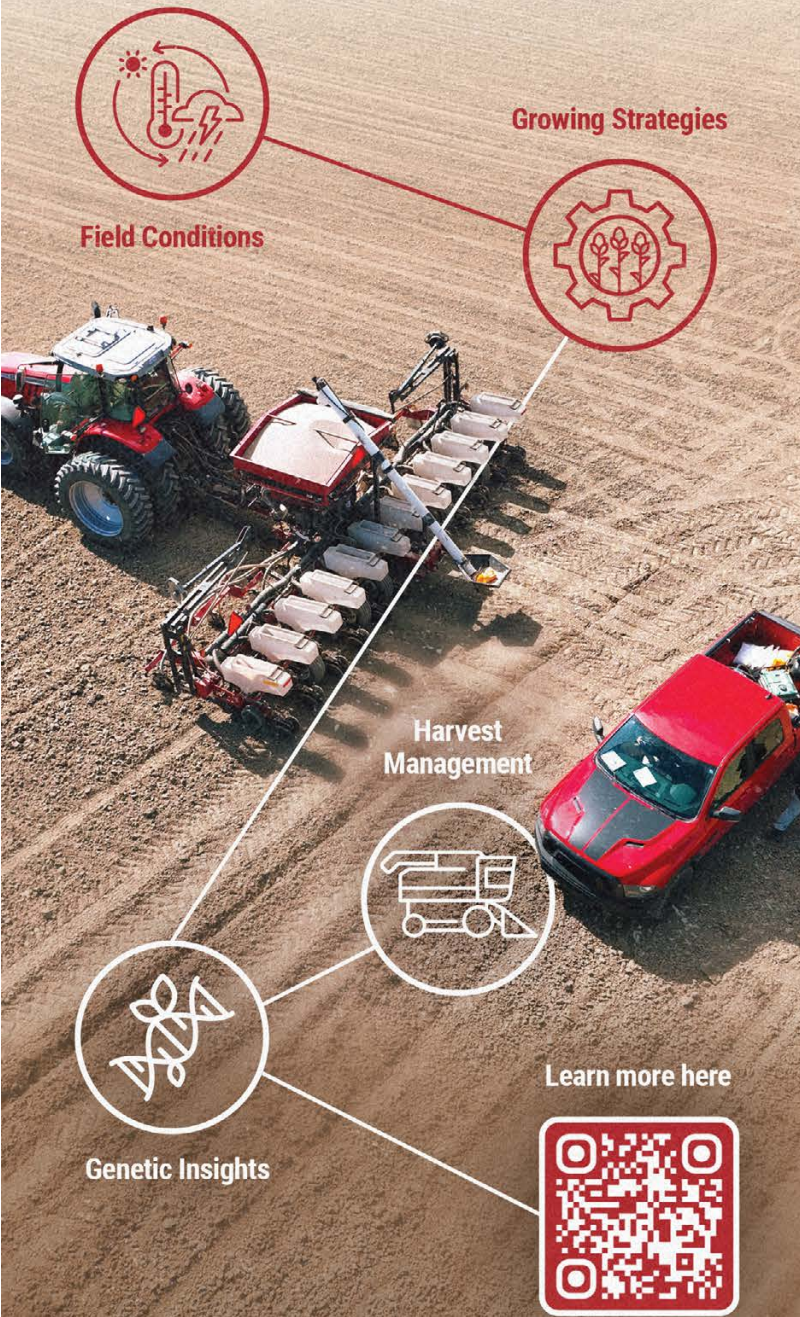
Planting Rate 30-34 000 Plants per Acre

FieldTalk

Agronomic support for every acre.

PRIDE Seeds is committed to supporting you in and out of the field with the latest agronomic insights and personalized expertise to help you succeed on your farm.

Scan the QR code to explore FieldTalk's seasonal resources, crop management tips, in-field updates, and regional events.



A6018 RIB

2800 CHU

From a proven family delivering outstanding grain and silage performance year after year. Offers strong, consistent yield potential within its maturity, with rapid emergence, spring vigour, and efficient drydown. Exceptional early-season performance and adaptability across diverse environments. Visually appealing with excellent grain quality, supported by durable stalks and roots. A solid agronomic package suited for no-till and reduced tillage, ideal for early planting and versatile use in both grain and silage.

- ✔ Strong agronomic traits tailored for optimal performance in no-till and reduced tillage systems
- ✔ Well-suited for early planting conditions, ensuring reliable establishment and strong early growth
- ✔ Ideal dual-purpose hybrid with strong grain and silage performance

CHARACTERISTICS

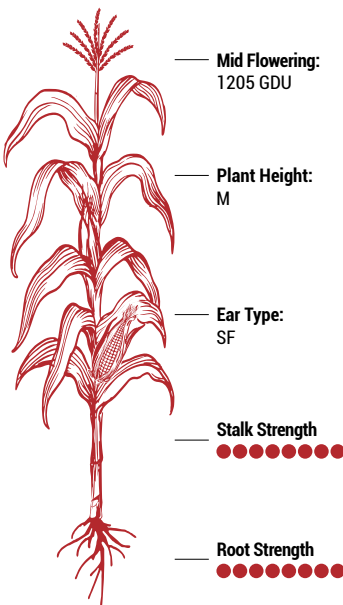
Relative Maturity	92 Days
Emergence	●●●●●●●●
Grain Drydown	●●●●●●●●
Staygreen	●●●●●●●●
Drought Tolerance	●●●●●●●●
Test Weight	●●●●●●●●
Plant Health	●●●●●●●●

MANAGEMENT

Low Populations	●●●●●●●●
Med Populations	●●●●●●●●
High Populations	●●●●●●●●
Marginal Soil	●●●●●●●●
Productive Soil	●●●●●●●●
Continuous Corn	●●●●●●●●
Adapt to No-Till	●●●●●●●●

DISEASE TOLERANCE

N Leaf Blight	●●●●●●●●	Gibberella Ear Mould	●●●●●●●●
Gray Leaf Spot	●●●●●●●●	Fungicide Response	●●●●●●●●
Anthraxnose	●●●●●●●●	Tar Spot	●●●●●●●●

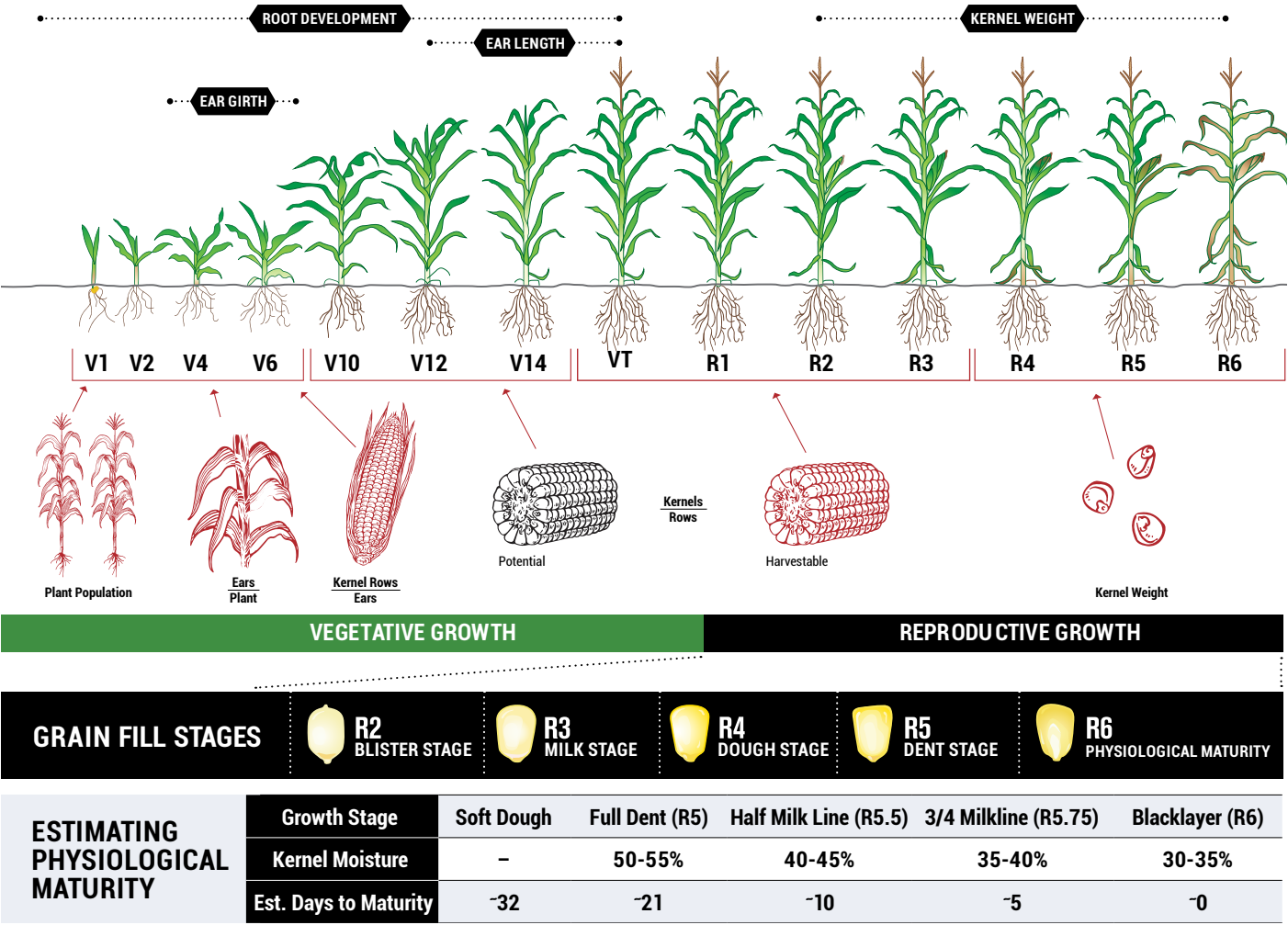


Growing Degree Days (GDD)
Flowering A • Black Layer 2380

Planting Rate 30-34 000 Plants per Acre



Corn Ear Flex Guide



Understanding a hybrid's ear flex is essential for matching it to the specific yield environment of your farm. Ear flex refers to a hybrid's genetic ability to adjust ear and kernel characteristics in response to growing conditions, maximizing yield potential.

We categorize ear flex based on how a hybrid increases kernel number or size as yield improves, with three main types:

- Ear girth flex: Adds more harvestable kernels around the ear in response to early-season stress, populations, and nutrients (Growth Stages V4–V6).
- Ear length flex: Produces additional kernels along the ear's length in response to management and environment mid-season (V12–VT).
- Kernel flex: Shows variation in kernel size and mass based on plant health, nutrients, and late-season conditions (R2–R6).

At the start of the season, each hybrid has a set genetic potential for ear size and kernel count. As the season progresses, environmental factors and starch production influence how the hybrid *flexes*—adjusting ear length, girth, or kernel size to optimize yield. This flexibility allows the plant to balance resources efficiently under varying conditions.

Recognizing a hybrid's ear flex helps you select varieties best suited to your soil, climate, and management—supporting maximum yield potential and consistent harvests.

Silage Corn Hybrids

PRIDE Seeds silage corn hybrids are selected for exceptional forage quality, digestibility, and tonnage to support the feed demands of Canadian dairy and beef operations. Our line up is built with a focus on fibre digestibility, starch content, and strong agronomic performance to drive milk and meat production from every acre. Hybrids with the EDF (Effective Digestible Fibre) and EDP (Effective Dual Purpose) designations are specially selected to deliver enhanced nutritional value, providing better fibre and protein digestibility for improved animal intake and efficiency. With options tailored for a variety of regions and rations, our silage hybrids deliver the feed value, yield potential, and reliability you can count on.

Table of Contents

Explore PRIDE Seeds brand names* featured in this section. Full hybrid details can be found on the following pages.

26	AS1017RR EDF	31	A5775G2 RIB
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27	A4848G2 RIB	32	A6015 C
27	A5175G2 RIB <i>*NEW*</i>	32	A6016RR
28	AS1027RR EDF	33	A6018G2 RIB
28	AS1028G2 EDF RIB	33	A6566G8 RIB
29	AS1047RR EDF	34	AS1097G8 EDF RIB
29	AS1057RR EDF <i>*NEW*</i>		
30	AS1058G2 EDF RIB <i>*NEW*</i>		
30	A5686G2 RIB		

*All PRIDE Seeds product codes listed are proprietary brand names for unique hybrids registered in Canada.

Take the guide into the field.
Scan the QR code to see the latest silage plot results and field performance data.



AS1017

G1

RR EDF

Roundup Ready

CORN 2

2050-2250 CHU

Ideal choice for short-season silage production, delivering superb forage yields from an early silage, high-moisture corn that thrives in shorter growing areas. Its slow grain-drying rate preserves reliable and consistent feed quality at optimal moisture content. Features strong emergence and aggressive spring vigour, with a tall, uniform plant height. Produces consistent ear size with flint kernels on a white cob, making it a solid fit for beef feedlot operations.

- Expected to maximize productivity and profit with high milk and beef per acre
- Widely adapted East to West in varying growing environments
- Handles tough, variable soils, as well as highly productive soils

CHARACTERISTICS

MANAGEMENT

Relative Maturity

71-76 Days

Emergence

Drought Tolerance

Staygreen

Plant Health

Crude Protein

NDFD

Starch

Milk / Beef per Acre

Milk / Beef per Tonne

Low Populations

Med Populations

High Populations

Marginal Soil

Productive Soil

Continuous Corn



DISEASE TOLERANCE

NOTES

N Leaf Blight

Gray Leaf Spot

Anthracnose

Fungicide Response

Goss' Wilt

Tar Spot

EDF

EDP



Mid Flowering: 1125 GDU

Plant Height: T

Ear Type: F

Stalk Strength

Root Strength

Growing Degree Days (GDD)

Flowering: L

Planting Rate 30-36 000 Plants per Acre

AS1018

G2

EDF RIB

VT Double PRO

RIB COMPLETE

2050-2250 CHU

A hybrid with above-ground insect protection, ideal for short-season silage production. Delivers superb forage yields as early silage or high-moisture corn, creating valuable opportunities in shorter growing regions. Its slow grain drydown helps preserve feed quality at optimal moisture. Strong emergence and aggressive spring vigour make it well suited for beef feedlots. Tall, uniform plants with consistent ear size and flint kernels on a white cob. Widely adapted from east to west, it performs well on variable soils and high-yielding ground, contributing to strong milk and beef per acre.

- Expected to support productivity with high milk and beef per acre
- Widely adapted with consistent performance across diverse environments in Canada
- Performs reliably on both challenging and highly productive soils

CHARACTERISTICS

MANAGEMENT

Relative Maturity

71-76 Days

Emergence

Drought Tolerance

Staygreen

Plant Health

Crude Protein

NDFD

Starch

Milk / Beef per Acre

Milk / Beef per Tonne

Low Populations

Med Populations

High Populations

Marginal Soil

Productive Soil

Continuous Corn



DISEASE TOLERANCE

NOTES

N Leaf Blight

Gray Leaf Spot

Anthracnose

Fungicide Response

Goss' Wilt

Tar Spot

EDF

EDP



Mid Flowering: 1125 GDU

Plant Height: T

Ear Type: F

Stalk Strength

Root Strength

Growing Degree Days (GDD)

Flowering: L

Planting Rate 30-36 000 Plants per Acre

A4848

G2

RIB

VT Double PRO

RIB COMPLETE

2375 CHU

Offers above-ground insect trait protection. Features medium-length, girthy ears that produce high-quality, clean grain. Demonstrates stable yield performance within its adapted maturity zone, with desirable yield-to-moisture ratios.

- Delivers solid yield potential in stress environments, maintaining performance under challenging conditions
- Strong spring emergence and vigour
- Exceptional season-long stalk and root strength for enhanced standability and reduced lodging risk

CHARACTERISTICS

MANAGEMENT

Relative Maturity

80 Days

Emergence

Drought Tolerance

Staygreen

Plant Health

Crude Protein

NDFD

Starch

Milk / Beef per Acre

Milk / Beef per Tonne

Low Populations

Med Populations

High Populations

Marginal Soil

Productive Soil

Continuous Corn



DISEASE TOLERANCE

NOTES

N Leaf Blight

Gray Leaf Spot

Anthracnose

Fungicide Response

Goss' Wilt

Tar Spot

EDF

EDP



Mid Flowering: 1130 GDU

Plant Height: M

Ear Type: SF

Stalk Strength

Root Strength

Growing Degree Days (GDD)

Flowering E • Black Layer 2240

Planting Rate 32-36 000 Plants per Acre

A5175

G2

RIB

VT Double PRO

RIB COMPLETE

NEW!

2225-2375 CHU

Strong late-season health and harvestability make this hybrid a reliable choice throughout the season. It brings excellent emergence and early vigour, with early flowering to support quick establishment. Very good ear flex allows it to perform in medium to lower populations, while strong stress tolerance and solid silage potential deliver impressive feed value and versatility for your operation.

- Robust emergence and vigorous growth, along with early flowering, quick canopy closure and strong stand establishment
- Very good ear flex for medium to lower populations
- Exhibits strong tolerance to various stress conditions, maintaining performance and resilience

CHARACTERISTICS

MANAGEMENT

Relative Maturity

81 Days

Emergence

Drought Tolerance

Staygreen

Plant Health

Crude Protein

NDFD

Starch

Milk / Beef per Acre

Milk / Beef per Tonne

Low Populations

Med Populations

High Populations

Marginal Soil

Productive Soil

Continuous Corn



DISEASE TOLERANCE

NOTES

N Leaf Blight

Gray Leaf Spot

Anthracnose

Fungicide Response

Goss' Wilt

Tar Spot

EDF

EDP



Mid Flowering: 954 GDU

Plant Height: MT

Ear Type: SF

Stalk Strength

Root Strength

Growing Degree Days (GDD)

Flowering: A • Black Layer 2230

Planting Rate 32-35 000 Plants per Acre

AS1027

G1

RR EDF

Roundup Ready²

CORN

2250-2425 CHU

Rewards growers with high yield potential for an early harvest. Excellent silage characteristics, yield and energy content. Slow grain and plant drying rate preserves reliable and consistent feed quality at ideal moisture content. Excellent choice for beef feedlot producers.

- ✔ Strong choice for high moisture corn or silage feed
- ✔ Very tall plant with consistent ears that produce flint kernels on white cob
- ✔ Enhanced staygreen characteristics extend the harvest window, providing greater flexibility for timely harvest

CHARACTERISTICS	MANAGEMENT
Relative Maturity	77-80 Days
Emergence	●●●●●●●●
Drought Tolerance	●●●●●●●●
Staygreen	●●●●●●●●
Plant Health	●●●●●●●●
Crude Protein	●●●●●●●●
NDFD	●●●●●●●●
Starch	●●●●●●●●
Milk / Beef per Acre	●●●●●●●●
Milk / Beef per Tonne	●●●●●●●●
Low Populations	●●●●●●●●
Med Populations	●●●●●●●●
High Populations	●●●●●●●●
Marginal Soil	●●●●●●●●
Productive Soil	●●●●●●●●
Continuous Corn	●●●●●●●●

N Leaf Blight	●●●●●●●●
Gray Leaf Spot	●●●●●●●●
Anthracnose	●●●●●●●●
Fungicide Response	●●●●●●●●
Goss' Wilt	●●●●●●●●
Tar Spot	--



Mid Flowering:
1135 GDU

Plant Height:
VT

Ear Type:
FL

Stalk Strength
●●●●●●●●

Root Strength
●●●●●●●●

NOTES

Growing Degree Days (GDD)
Flowering: A

Planting Rate 30-34 000 Plants per Acre

AS1028

G2

EDF RIB

VT Double PRO[®]

RIB COMPLETE

2250-2425 CHU

A strong choice for high-moisture corn or silage feed, rewarding growers with high yield potential and the advantage of an early harvest. This silage-specific hybrid features above-ground insect trait protection and is well-suited for beef feedlot producers. It produces a very tall plant with consistent ears bearing flint kernels on a white cob. The slow grain and plant drying rate preserves reliable and consistent feed quality at ideal moisture content. Its staygreen nature extends the harvest window, while delivering excellent silage characteristics, yield, and energy content.

- ✔ Silage specific hybrid with above ground insect trait protection
- ✔ Ideal silage hybrid for beef feedlot operations, delivering high tonnage and nutritional value
- ✔ Excellent silage characteristics, yield and energy content

CHARACTERISTICS	MANAGEMENT
Relative Maturity	77-80 Days
Emergence	●●●●●●●●
Drought Tolerance	●●●●●●●●
Staygreen	●●●●●●●●
Plant Health	●●●●●●●●
Crude Protein	●●●●●●●●
NDFD	●●●●●●●●
Starch	●●●●●●●●
Milk / Beef per Acre	●●●●●●●●
Milk / Beef per Tonne	●●●●●●●●
Low Populations	●●●●●●●●
Med Populations	●●●●●●●●
High Populations	●●●●●●●●
Marginal Soil	●●●●●●●●
Productive Soil	●●●●●●●●
Continuous Corn	●●●●●●●●

N Leaf Blight	●●●●●●●●
Gray Leaf Spot	●●●●●●●●
Anthracnose	●●●●●●●●
Fungicide Response	●●●●●●●●
Goss' Wilt	●●●●●●●●
Tar Spot	--



Mid Flowering:
1135 GDU

Plant Height:
VT

Ear Type:
FL

Stalk Strength
●●●●●●●●

Root Strength
●●●●●●●●

NOTES

Growing Degree Days (GDD)
Flowering: A

Planting Rate 30-34 000 Plants per Acre

AS1047

G1

RR EDF

Roundup Ready²

CORN

2300-2475 CHU

Massive dry matter type plant. Big, very tall plant with girthy ears that produce flint kernels on white cob. Slow plant and grain drying rate preserves reliable and consistent feed quality at ideal moisture content.

- ✔ Premium silage hybrid and long-time standard for high-volume, consistent-quality forage
- ✔ Features consistent, heavy top-end tonnage combined with strong agronomic traits
- ✔ Exceptionally well-suited for beef feedlot producers seeking reliable performance and high-quality forage

CHARACTERISTICS	MANAGEMENT
Relative Maturity	78-82 Days
Emergence	●●●●●●●●
Drought Tolerance	●●●●●●●●
Staygreen	●●●●●●●●
Plant Health	●●●●●●●●
Crude Protein	●●●●●●●●
NDFD	●●●●●●●●
Starch	●●●●●●●●
Milk / Beef per Acre	●●●●●●●●
Milk / Beef per Tonne	●●●●●●●●
Low Populations	●●●●●●●●
Med Populations	●●●●●●●●
High Populations	●●●●●●●●
Marginal Soil	●●●●●●●●
Productive Soil	●●●●●●●●
Continuous Corn	●●●●●●●●

N Leaf Blight	●●●●●●●●
Gray Leaf Spot	●●●●●●●●
Anthracnose	●●●●●●●●
Fungicide Response	●●●●●●●●
Goss' Wilt	●●●●●●●●
Tar Spot	--



Mid Flowering:
1135 GDU

Plant Height:
VT

Ear Type:
FL

Stalk Strength
●●●●●●●●

Root Strength
●●●●●●●●

NOTES

Growing Degree Days (GDD)
Flowering: A

Planting Rate 34-36 000 Plants per Acre

AS1057

G1

RR EDF

Roundup Ready²

CORN

2325-2475 CHU

An early-rising silage hybrid with balanced plant stature and strong grain output, designed to maximize forage quality and feeding flexibility. Long, slender ears deliver high-quality starch and support extended harvest windows, while improved starch digestibility, NDF, and CP values contribute to strong feed performance and ration versatility across a wide range of livestock operations.

- ✔ An early riser, with well-balanced plant stature to grain output
- ✔ Long, slender ears that yield high-quality starch, with extended harvest windows
- ✔ Improved starch digestibility, NDF and CP values offer feeding flexibility

CHARACTERISTICS	MANAGEMENT
Relative Maturity	78-82 Days
Emergence	●●●●●●●●
Drought Tolerance	●●●●●●●●
Staygreen	●●●●●●●●
Plant Health	●●●●●●●●
Crude Protein	●●●●●●●●
NDFD	●●●●●●●●
Starch	●●●●●●●●
Milk / Beef per Acre	●●●●●●●●
Milk / Beef per Tonne	●●●●●●●●
Low Populations	●●●●●●●●
Med Populations	●●●●●●●●
High Populations	●●●●●●●●
Marginal Soil	●●●●●●●●
Productive Soil	●●●●●●●●
Continuous Corn	●●●●●●●●

N Leaf Blight	●●●●●●●●
Gray Leaf Spot	●●●●●●●●
Anthracnose	●●●●●●●●
Fungicide Response	●●●●●●●●
Goss' Wilt	●●●●●●●●
Tar Spot	--



Mid Flowering:
1150 GDU

Plant Height:
VT

Ear Type:
F

Stalk Strength
●●●●●●●●

Root Strength
●●●●●●●●

NOTES

Growing Degree Days (GDD)
Flowering: A

Planting Rate 30-34 000 Plants per Acre

Meet Our Sales Team

Growers and dealers have access to best-in-class products and the trusted support of the PRIDE Seeds team.

Behind every PRIDE Seeds product is a team committed to helping growers succeed. Our sales, agronomy, and customer service teams bring local knowledge, practical experience, and personalized service to every acre. With team members living and working in the same regions as our customers, we understand the unique challenges and opportunities facing your farm.

From early planning through harvest, we are proud to build lasting relationships by providing timely, in-field expertise when it matters most. Whether you need agronomic insight, product recommendations, or support with in-season decisions, your local PRIDE Seeds team is ready to help.



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

Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Roundup Ready 2 Xtend® soybeans contains genes that confer tolerance to glyphosate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. **Glufosinate** will kill crops that are not tolerant to glufosinate. Contact your Bayer retailer, refer to the Bayer Technology Use Guide, or call the technical support line at 1-888-283-6847 for recommended Roundup Ready® Xtend Crop System weed control programs.

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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® herbicides for optimum yield and excellent weed control. Consult bag tags for E-Z Refuge® product herbicide options. Only those labeled EZ1 may be sprayed with glufosinate ammonium based herbicides, including Liberty® herbicide. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF. Consult bag tags for E-Z Refuge product herbicide options.

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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. Enlist™ 1 and Enlist Duo™ are the only 2,4-D products authorized for use with Enlist crops. Consult Enlist herbicide labels for weed species controlled. Additional product-specific stewardship requirements for Enlist crops, including the Enlist™ Product Use Guide, can be found at www.EnlistCanada.ca Always read and follow label directions. The transgenic soybean event in the Enlist E3® soybean was jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C.

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

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

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

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

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

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