

PARTNERS IN THE FIELDS

YOUR LOCAL AGRONOMIC EXPERTISE WITH GLOBAL ROOTS AND REACH

You have access to PRIDE Seeds personal agronomy guidance and a product line up designed to help growers take full advantage of the seed's genetic potential.

You can be confident in the knowledge that you're accessing world-class products and services for your farm. This includes testing in Canada with national research projects, in-the-field collaboration with growers, and local production and distribution.

Growers and dealers have access to the best-in-class products and customer service from the team at PRIDE Seeds.

PRIDE Seeds dedicated sales, agronomy, and customer service teams provide expertise and service tailored to meet your farms needs. Our team provides timely field support to answer your questions, particularly during stand establishment in the spring.

MEET YOUR DEDICATED TEAM



ROOTED IN STRENGTH, CULTIVATING PARTNERSHIPS

A great partnership is born out of strong roots and a simple promise to be the best partner possible. That's PRIDE Seeds.



YOUR CHALLENGES DRIVE OUR PRIORITIES

Supported by AgReliant Genetics, our parent company focused solely on seed and delivering one-of-a-kind germplasm never-before seen in North America. AgReliant doesn't stop there. They've significantly invested in research and development focused on the discovery of new, diverse hybrid innovation to provide unique, high performing solutions for your specific pest, disease, and weather challenges for today and for the future.

We log more than 50,000 in-season hours of agronomic review of a full 800,000 test plots, with up to 50 measured traits per hybrid. Because we can't promise to do right by our farmers if we don't put in the work and deliver seed choices that perform both on your prize acres and your surprise acres.

Our research and development program centers on our farmers and how they grow. Every year our team prioritizes the pest and disease challenges our farmers face in their fields as well as what is coming down the road. These challenges drive our research program to come up with new hybrid solutions to win each year and allow our farmers to plant with confidence. How do we do it? It starts with 100% focus on seed—no extras, no nonsense, just developing good unique seed, proven to deliver for our farmers.



GLOBAL GERMPLASM HYBRID DEVELOPMENT PROVEN CHOICES











D 50000+ IN-SEASON HOURS OF AGRONOMIC REVIEW



PROTECTION FROM PESTS

Thanks to a two-pronged approach, your crops gain protection from a range of above- and below-ground pests. Our hybrids feature a full range of traits and treatments to address any challenges you may encounter, ensuring maximum safety.

Above-Ground

Unique traits protect your plants—ear, leaf, and stalk—from a range of above-ground pests. Combined with broad below-ground protection, these traits set your fields up for success.

VTDoublepRO® Trecepta®

Above & Below Ground

Separate proteins bind together, enabling unique modes of action and providing maximum coverage for your crops both above and below ground. Protection for your roots and your above-ground plants, in a single hybrid.

SmartStax SmartStax Duracade

PRIDE					
	œ	G4	G7	GB	GD
	VT DOUBLE PRO® RIB Complete®	TRECEPTA® RIB Complete®	DURACADE Viptera™ Refuge Renew™	SMARTSTAX® RIB Complete®	SMARTSTAX® PRO RIB Complete®
REFUGE					
Corn Region	5% RIB Complete®	5% RIB Complete®	5% Refuge	5% RIB Complete®	5% RIB Complete®
HERBICIDE TOLERANCE					
Herbicide Tolerance	Roundup Ready® 2 Technology	Roundup Ready® 2 Technology	Glyphosate Tolerant LibertyLink®*	Roundup Ready® 2 Technology LibertyLink®*	Roundup Ready® 2 Technology LibertyLink®*
ABOVE-GROUND INSECT CONTROL OR SUPPRESSION —					
Corn Earworm Helicoverpa zea		•••	•	••	••
Western Bean Cutworm Richia albicosta		٠	-		-
European Corn Borer Ostrinia nubilalis	••	••		•••	•••
Southwestern Corn Borer Diatraea grandiosella	••				•••
Fall Armyworm Spodoptera frugiperda	••				
Black Cutworm Agrotis ipsilion	-			٠	
BELOW-GROUND INSECT CONTROL OR SUPPRESSION -					
Northern Corn Rootworm Diabrotica barberi	-	-			
Western Corn Rootworm Diabrotica virgifera vigifera	-	-			

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

Car D

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. Cry IA 105 and Cry2Ab2 from Bt. 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. Duracade/inform², Viptera⁺⁷, 23, Viptera⁺⁷, and Agrisure Viptera[®] 31 DA contain Agrisure Artesian® technology.

GRAIN CORN HYBRIDS

A3979G2 RIB	16
A4494G2 RIB	16
A4646G2 RIB	
A4848G2 RIB	
A4939G2 RIB	
A5225G2 RIB	
A5292G8 RIB	
A5424G2 RIB	
A5432G2 RIB	20
A5909G2 RIB	
A5959G2 RIB	
A5977G8 RIB	
A6260G8 RIB	
A6015	
A6016RR	
A6018G2 RIB	
A6566G8 RIB	
A6572G2 RIB	
A6580G4 RIB	
A030004 MD	ZJ

A6585G8 RIB	. 25
A6694G2 RIB	. 26
A6888G2 RIB	26
A6757G8 RIB	. 27
A6975G2 RIB	. 27
A6929G4 RIB	
A6967	. 28
A7197G8 RIB	. 29
A7199G9 RIB	. 29
A7181	. 30
A7275G2 RIB	. 30
A7303	. 31
A7373G2 RIB	. 31
A7388G8 RIB.	
A7599G9 RIB	
A7790G8 RIB.	
A8188G8 RIB	
A8303G8 RIB	



CORN HYBRID PROTECTION

Our research and development program centers on our farmers and how they grow. Every year our team prioritizes the pest and disease challenges our farmers face in their fields as well as what is coming down the road. These challenges drive our research program to come up with new hybrid solutions to win each year and allow our farmers to plant with confidence.

+FUNGICIDES

Advanced early to mid-season protection against soil and seed-borne diseases, including Fusarium, Rhizoctonia solani, and Pythium.

+INSECTICIDES

Controls over 15 corn insect pests, safeguarding your crops from early season pests: wireworm, seedcorn maggot, white grub, and black cutworm.

+NEMATICIDES

Protection from a wide range of nematode species.

LAUNCHING THIS YEAR: FORTENZA COMPLETE Learn more at prideseeds.com

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. Now included in all PRIDE Seeds hybrids treated with Acceleron® or AgriShield® seed treatment.

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

+FUNGICIDES

Early season protection for consistent control against soilborne and seed-borne diseases:

- Rhizoctonia
- Pythium
- Fusarium
- Penicillium
- Aspergillus

+INSECTICIDES

Always-on protection for control against a wide range of insects, including:

- Wireworm
- European Chafer
- White Grub
- Seedcorn Maggot

+NEMATICIDES

Safeguards your crops against the damage of targeted nematode species:

OCUSED ON PERFORMAN

- Root-Knot
- Root-Lesion

	🔞 Maxim'Quattro	🔞 Vayantis	🚷 Vibrance"	👔 Draco"	🔌 Fortenza	MODES OF ACTION
PYTHIUM SPECIES	••	•				3
FUSARIUM SPECIES	••			•**		3
RHIZOCTONIA SPECIES	••		•	•*		4
PENICILLIUM	•••					3
ASPERGILLUS	•••					3
LESION NEMATODE				•**		1
ROOT KNOT NEMATODE				•*		1
WIREWORMS					•	1
EUROPEAN CHAFER					•	1
CUTWORM						1
SEEDCORN MAGGOT				-	*	1
		Statistics.	Selle star	D.H. S. S.H.S	in the are	Stan Roll

EARLY SEASON INSECTS

CORN LEGEND



ARGONOMIC 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.

Greensnap Tolerance

During periods of rapid growth, before pollination, some products are more susceptible to summer stalk breakage when subjected to high winds. Across the Corn Belt, the summer stalk breakage potential increases to the West. Shortest markers are most susceptible to breakage.

Drydown

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

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.



Indicates very good rating



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 stromata 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.





Indicates very good rating



PLANT CHARACTERTISTICS

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 Height

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

Ear Type Semi-Flex, Flex, or Fixed.

CHARACTERISTIC INDICATORS

Looking for drought tolerance, corn-on-corn or Tar Spot resistance? To help you find hybrids with the characteristics you value, look for these icons.

- Corn-on-Corn/Continuous Corn
- 👃 🛛 Strong Disease Package/High Disease Tolerance
- Drought Tolerance
- Early Emergence/Early Planting
- Late Season Intactness
- Stalk/Root Strength
- 🏠 🛛 Tar Spot Tolerant
- Top-End Yield
- New Product



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.





Indicates very good rating (8)

Indicates excellent rating (9)

Indicates no value available or not applicable

TRAIT VERSIONS

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



A3979 RIB **VIDOUBLEPRO**

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.

J6	Early flowering and finish
	Rapid drydown allows for early harvest

Strong leaf disease tolerance

CHARACTERISTICS

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Dro

elative Maturity	70 Days	Low Populations
Emergence	••••••	Med Populations
Grain Drydown	••••••	High Populations
Staygreen		Marginal Soil
ought Tolerance		Productive Soil
Test Weight		Continuous Corn

DISEASE TOLERANCE

N Leaf Blight Gray Leaf Spot Anthracnose

Plant Health

Fungicide Response Tar Spot	
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Adapt to No-Till

MANAGEMENT





Provides trait protection for above ground insects. Combines top-end high yield potential and stability across soil types. Handles drought conditions very well. Medium length/girthy ears producing quality clean grain. Versatile, with a strong agronomic package...stands tough and yields big.

- Impressive season-long plant integrity allows for flexibility on harvest schedule
 Strong spring emergence and vigour
- Displays good stand establishment in tough conditions

CHARACTERISTICS

Relative Maturity	76 Days
Emergence	•••••
Grain Drydown	••••
Staygreen	
Drought Tolerance	•••••
Test Weight	•••••
Plant Health	•••••

MANAGEMENT

Low Populations Med Populations	•••••
High Populations	••••••
Marginal Soil	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
Productive Soil	••••••
Continuous Corn	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
Adapt to No-Till	•••••

DISEASE TOLERANCE

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



NOTES

Plant Height: MS

Planting Rate 32-36 000 Plants per Acre

2300 CHU

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

- Q Moves well north of primary area of adaptation
- Very good seedling vigour makes it a good choice for h early planting
- Good flex in moderate yielding conditions Ø

CHARACTERISTICS

Relative Maturity 79 Days Low Populations Emergence Image: Comparison of the population of the popul	
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DISEASE TOLERANCE

N Leaf Blight	
Gray Leaf Spot	•••••
Anthracnose	

Gibberella Ear Mould Fungicide Response	
Tar Spot	

MANAGEMENT





Provides trait protection for above ground insects. Medium length/girthy ears producing quality clean grain. Shows stable yield in it's adapted maturity zone. Desirable yield to moisture ratios.

- Solid yield potential in stress environments Ø
- Strong spring emergence and vigour J6
- Ŷ Impressive season-long stalk and root strength

CHARACTERISTICS

Relative Maturity	80 Days
Emergence	•••••
Grain Drydown	••••••
Staygreen	
Drought Tolerance	
Test Weight	
Plant Health	

MANAGEMENT

Med Populations High Populations	•••••
Marginal Soil	•••••
Productive Soil	
Continuous Corn	\bullet
Adapt to No-Till	•••••

DISEASE TOLERANCE

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



A4939 CP RIB COMPLETE PRO*

Proven track record over multiple years. Strong yield potential across enviroments and populations. Great choice for grain and silage usage. Consistent, girthy ear style.

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	Perform well at high populations

- Good Goss's Wilt tolerance
- Maintains plant integrity and attractive appearance through late season.

CHARACTERISTICS

Relative Maturity	81 Days
Emergence	
Grain Drydown	•••••
Staygreen	
Drought Tolerance	
Test Weight	
Plant Health	

DISEASE TOLERANCE

N Leaf Blight	
Gray Leaf Spot	••••
Anthracnose	

MANAGEMENT

Low Populations Med Populations High Populations

Marginal Soil Productive Soil Continuous Corn Adapt to No-Till





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

- Rapid emergence and strong spring vigour
- Best performance with aggessive populations
- Excellent late season intactness with good Goss's Wilt tolerance

CHARACTERISTICS

Relative Maturity	84 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	•••••
Anthracnose		Tar Spot	



A5292 RIB Smart Star

Strong emergence and rapid seedling vigour. Impressive disease tolerance ratings. Excellent opportunity for positioning for corn rootworm trait protection. Ideal usage as grain hybrid, yet offering strong value as a silage choice.

	J6	Rapid	emergence	and	strong	spring	vigour
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Perform very well in high yielding environments

Great choice for corn on corn rotations and no-till practices

CHARACTERISTICS

Emergence	•••••
Grain Drydown	•••••
Staygreen	•••••
Drought Tolerance	•••••
Test Weight	•••••
Plant Health	
Relative Maturity	85 Days

DISEASE TOLERANCE

N Leaf Blight	••••••
Gray Leaf Spot	
Anthracnose	

Gibberella Ear Mould	
Fungicide Response	
Tar Spot	

Low Populations

High Populations

Marginal Soil

Productive Soil Continuous Corn Adapt to No-Till

MANAGEMENT





Provides trait protection for above ground insects. Top end yield potential, reliable agronomics, and strong disease tolerance combine for a robust agronomic package. Take-anywhere hybrid with exciting yields. Medium length/girthy ears producing quality clean grain. Strong agronomic package provides placement versatility.

- Strong spring emergence and vigour
- 🌜 🛛 Very good plant health
- Impressive season-long stalk and root strength

CHARACTERISTICS

Emergence	•••••
Grain Drydown	••••••
Staygreen	••••••
Drought Tolerance	••••••
Test Weight	
Plant Health	•••••
Relative Maturity	85 Days

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	\bullet
Anthracnose	•••••	Tar Spot	



A5432 RIB **VIDOUBLEPRO**

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

Rapid drydown allows for early harvest

Populations should be kept on the higher side

Utilize as a dual-purpose hybrid

CHARACTERISTICS

Grain Drydown Staygreen Drought Tolerance Test Weight	6 Days	Med Populations High Populations Marginal Soil Productive Soil Continuous Corn	
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MANAGEMENT

DISEASE TOLERANCE

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





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

- Attractive agronomic characteristics
 Exceptional grain quality as key attribute
- Early flowering for fast grain setup

CHARACTERISTICS

Relative Maturity	88 Days
Emergence	••••••
Grain Drydown	••••••
Staygreen	•••••
Drought Tolerance	•••••
Test Weight	••••••
Plant Health	••••••

MANAGEMENT

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

DISEASE TOLERANCE

N Leaf Blight	••••••	Gibberella Ear Mould	•••••••
Gray Leaf Spot	••••••	Fungicide Response	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
Anthracnose	•••••	Tar Spot	



NOTES

ht: MT

Planting Rate 32-36 000 Plants per Acre

2725 CHU

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

Q9 Very good stress tolerance and agronomics

Outstanding yield potential in high-yield, productive soils (Ø)

Ø Very adaptable to any soil type and environment

CHARACTERISTICS

Grain Drydown	•••••• ••••••	Med Populations High Populations	
		•	•••••
-	•••••		••••••
lest Weight Plant Health	•••••	Continuous Corn Adapt to No-Till	

DISEASE TOLERANCE

N Leaf Blight Gray Leaf Spot Anthracnose

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MANAGEMENT



A5977 GE Smart S 2750 CHU

A SmartStax® hybrid for 2750 heat unit zones providing trait protection for above and below ground insects. Combines top-end high yield potential and stability across soil types. Medium length ears producing quality clean grain.

- Versatile, with a strong agronomic package Ø
- Ø Impressive season-long stalk and root strength
- Excellent tolerance to anthracnose stalk rot

CHARACTERISTICS

Relative Maturity	90 Days
Emergence	•••••
Grain Drydown	
Staygreen	
Drought Tolerance	$\bullet\bullet\bullet\bullet\bullet\circ\circ\circ\circ$
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	••••••
Anthracnose		Tar Spot	



A6260 RIB Smart Star

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

Ψ	Ideal as grain hybrid, but can be positioned for silage
0	

Strong emergence and vigour suitable for early planting

Tolerates heavy corn-after-corn residue

CHARACTERISTICS

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Relative Maturity	91 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	

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MANAGEMENT



A6015 CONVENTIONAL

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

- Ability for ear flex with extra kernel rows
- k Excellent agronomic package
- $rak{V}$ Excellent late-season health and plant intactness

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	
Anthracnose		Tar Spot	



NOTES

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A6016® Roundup Readiv 2800 CHU

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

Excellent agronomic package for no-till and reduced ØØ tillage systems

Ø Excellent late season health and plant intactness

Ø Excellent usage as both grain and silage

CHARACTERISTICS

Relative Maturity	92 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

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MANAGEMENT





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

- Excellent agronomic package for no-till and reduced CØ tillage systems Easily be positioned for early planting conditions Th Ø
- Excellent usage for both grain and silage

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	\bullet
Anthracnose	•••••	Tar Spot	



A6566 CB Smart Star

A SmartStax® hybrid for 2850 heat unit zones providing trait protection for above and below ground insects. Combines top-end high yield potential and stability across soil types. Long ear length with very nice girth.

Great choice for corn on corn rotations

Strong agronomic package

Excellent tolerance to anthracnose stalk rot

CHARACTERISTICS

Relative Maturity	95 Days	Low Populations	
Emergence		Med Populations	••••••
Grain Drydown	\bullet	High Populations	
Staygreen	••••••	Marginal Soil	•••••
Drought Tolerance		Productive Soil	••••••
Test Weight		Continuous Corn	••••••
Plant Health		Adapt to No-Till	•••••

MANAGEMENT

DISEASE TOLERANCE

N Leaf Blight	•••••	Gibberella Ear Mould	••••••
Gray Leaf Spot	•••••	Fungicide Response	••••••
Anthracnose	•••••	Tar Spot	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$





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

- Very good early-season growth
- Responds to intensive management
- Outstanding performance in the spring very rapid emergence

CHARACTERISTICS

Relative Maturity	95 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	\bullet	Fungicide Response	
Anthracnose	•••••	Tar Spot	\bullet



NOTES

t: MT

Planting Rate 32-36 000 Plants per Acre

A6580 RIB Trecepta®

Provides trait protection for above ground insects including Western Bean Cutworm. Consistently high end yield performance over many environments. Excellent grain quality on a consistent ear size and girth.

🧐 🛛 Defensive response to heat and drought stress

Strong emergence

Highly responsive to fungicide applications

CHARACTERISTICS

Relative Maturity	96 Days
Emergence	•••••
Grain Drydown	•••••
Staygreen	••••
Drought Tolerance	
Test Weight	
Plant Health	

DISEASE TOLERANCE

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

MANAGEMENT

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





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

- k Ideal as grain hybrid but can be positioned for silage
- Very good disease package and sound agronomic characteristics
- 🕼 Versatile hybrid for a wide range of soils and conditions

CHARACTERISTICS

96 Days
•••••

MANAGEMENT

Low Dopulations	
•	
Med Populations	
High Populations	
Marginal Soil	
Productive Soil	
Continuous Corn	••••••
Adapt to No-Till	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
Productive Soil Continuous Corn	•••••

DISEASE TOLERANCE

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



NOTES

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A6694 RIB TO COMPLETE PRO*

Impressive top-end yield potential. Value-added above-ground insect trait protection. Visually attractive fall appearance and late season plant integrity. Position with confidence and push it for high-end yields. Excellent package opportunity with A6888G2 RIB and A6757G8 RIB. Outstanding yield capacity in multiple environments.

Ŷ	Excellent stay-green and late season intactness

Responds to intensive management

Early flowering for maturity rating allows for rapid grain setup

CHARACTERISTICS

Relative Maturi Emergeno Grain Drydow

itv	97 Days	Low Populations	
Ly	51 Days	Low r opulations	
ce	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$	Med Populations	
vn	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$	High Populations	
en		Marginal Soil	

MANAGEMENT

Productive Soil Continuous Corn Adapt to No-Till

Staygreen	
Drought Tolerance	
Test Weight	
Plant Health	••••••

DISEASE TOLERANCE

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





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

- Strong emergence and early vigour
- Expect a positive response to crop management
- Maintains strong performance in low-yield environments

CHARACTERISTICS

Relative Maturity	99 Days
Emergence	
Grain Drydown	
Staygreen	
Drought Tolerance	
Test Weight	
Plant Health	

MANAGEMENT

Low Populations	••••••
Med Populations	••••••
High Populations	
Marginal Soil	••••••
Productive Soil	••••••
Continuous Corn	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
Adapt to No-Till	••••••

DISEASE TOLERANCE

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



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A6757 GE SmartSt 2950 CHU

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

Takes advantage in high-yielding management systems

- Excellent agronomic package for no-till and reduced \$ tillage systems
- Strong emergence and vigour Th

CHARACTERISTICS

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Grain Drydown Staygreen Drought Tolerance Test Weight		Med Populations High Populations Marginal Soil Productive Soil Continuous Corn	
Plant Health	•••••	Adapt to No-Till	••••••

DISEASE TOLERANCE

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





Versatile hybrid with strong emergence. Solid Late season plant health Very good harvestability and solid ear mould tolerance. Strong yields for maturity with nice grain guality.

- Q Excels with final plant stands 34-35,000ppa
- Nice late season intactness
- Nice response to fungicide in high yielding environments $\overline{(g)}$

CHARACTERISTICS

Relative Maturity	99 Days
Emergence	
Grain Drydown	
Staygreen	
Drought Tolerance	
Test Weight	
Plant Health	

MANAGEMENT

I ow Populations	••••••
•	
High Populations	
5 1	
Productive Soil	
Continuous Corn	••••••
Adapt to No-Till	••••••

DISEASE TOLERANCE

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



A6929 RIB Trecepta®

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

Excellent late season health and plant intactness allow for late harvest

 $rac{1}{2}$ Can be used as a dual purpose grain and silage hybrid

MANAGEMENT

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Adapts very well to sand and lighter soils

CHARACTERISTICS

Relative Maturity	99 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	



A6967 CONVENTIONAL

Conventional version of A7270 for highly consistent yield with excellent drydown. Outstanding emergence, spring vigour, drought and stress tolerance. Outstanding late season intactness and standability.

- Plant early to take advantage of rapid emergence and vigour
- Moves well south of primary area of adaptation
- Excellent dual-purpose choice as grain and silage performer

CHARACTERISTICS

Relative Maturity	100 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	
Anthracnose		Tar Spot	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$



NOTES

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Planting Rate 32-36 000 Plants per Acre

A7197 GE Smart Star

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

Very good drydown allows for flexible harvest

- Excellent late season health and plant intactness allow for late harvest
- 🔏 🛛 Outstanding health and disease tolerant

CHARACTERISTICS

Relative Maturity	100 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	

MANAGEMENT

DISEASE TOLERANCE

N Leaf Blight	••••••	Gibberella Ear Mould	••••••
Gray Leaf Spot	••••••	Fungicide Response	••••••
Anthracnose	••••	Tar Spot	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$





Exciting NEW 3075CHU hybrid, well suited to continuous corn acres, offering high end yield protected with defensive trait technology.

- Strong emergence and early season vigour
- Good stalks and very good roots
- Good disease tolerances including anthracnose stalk rot

CHARACTERISTICS

Relative Maturity	101 Days
Emergence	
Grain Drydown	
Staygreen	
Drought Tolerance	
Test Weight	
Plant Health	

MANAGEMENT

Low Dopulations	
•	
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	
Anthracnose		Tar Spot	





A7181 CONVENTIONAL 3075 CHU

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

Best performance is at moderate to higher populations Ð

Ø Best placed in optimal soil situations that aid in root development

MANAGEMENT

Strong spring emergence and vigour. Th

CHARACTERISTICS

Grain Drydown Staygreen Drought Tolerance		Med Populations High Populations Marginal Soil Productive Soil	
Test Weight Plant Health	•••••		

DISEASE TOLERANCE

N Leaf Blight	••••••	Gibberella Ear Mould	••••••
Gray Leaf Spot	••••••	Fungicide Response	••••••
Anthracnose		Tar Spot	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$





An exciting new hybrid with good early season emergence and ability to excel in various soil types, specifically sand and loam ground. Strong stalks, roots, in addition to its disease tolerance across the region. This new hybrid has excellent yield potential for its maturity.

- R) Diverse across soil types
- Ø Strong stalks and roots, while featuring great late season health
- Ø Optimizes harvest with plant integrity

CHARACTERISTICS

Relative Maturity	102 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	
Anthracnose		Tar Spot	•••••



NOTES

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A7303^G CONVENTIONAL

3150 CHU

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

A 👌	Agronomically sound with solid foliar disease package
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Responds to high-yielding environments 0

Ø Flexible ear style allows population to match yield goal

CHARACTERISTICS

Relative Maturity	103 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	

MANAGEMENT

DISEASE TOLERANCE

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





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

- Q) Handles challenging situations well
- Responds to high-yielding environments but is also adapted Ø to medium to lower yielding fields
- Ø Use as a dual-purpose hybrid

CHARACTERISTICS

Relative Maturity	104 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	••••••
Anthracnose	\bullet	Tar Spot	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$



Planting Rate 30-34 000 Plants per Acre



A7388 RB Smart Star

Provides trait protection for above and below ground insects. Impressive yield performance over multiple environments. Very nice grain quality and visually appealing ear aspect.



Very strong emergence and early seedling vigour

CHARACTERISTICS

Grain Drydown Staygreen Drought Tolerance		Med Populations High Populations Marginal Soil Productive Soil Continuous Corn	
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MANAGEMENT

DISEASE TOLERANCE

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





Trait protection for above and below ground pests. Great top end, stable yield potential for grain. Strong spring emergence and vigour. Consistent girthy ears with high kernel count. Sturdy plant for outstanding late season intactness and amazing standability.



Excellent disease tolerance with long lasting health and staygreen

- J6
- Average flowering for maturity rating
- Best positioned on light to medium textured soils

CHARACTERISTICS

Relative Maturity	106 Days
Emergence	
Grain Drydown	
Staygreen	
Drought Tolerance	
Test Weight	
Plant Health	

MANAGEMENT

Low Populations	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
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	•••••
Anthracnose	•••••	Tar Spot	\bullet



NOTES

Planting Rate 32-34 000 Plants per Acre

A7790 GE Smart St 3250 CHU

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



A great late-harvest option

Plant at medium to higher populations for optimum performance 0

MANAGEMENT

Adapt to No-Till

CHARACTERISTICS

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elative Maturity	107 Days	Low Populations	$\bullet\bullet\bullet\bullet\bullet\circ\circ\circ\bullet$
Emergence	••••••	Med Populations	•••••
Grain Drydown	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$	High Populations	••••••
Staygreen	••••••	Marginal Soil	
ought Tolerance		Productive Soil	••••••
Test Weight	••••••	Continuous Corn	

DISEASE TOLERANCE

Plant Health

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





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

- QQ. A risk-reducer that handles stress well
- Focus on intended geography or later planting and position Ø with confidence
- Ø Excellent choice to partner with A8303G8

CHARACTERISTICS

Relative Maturity	110 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	••••••
Anthracnose		Tar Spot	\bullet



NOTES

FOCUSED ON PERFORMANCE • 33

A8303 CE Smart Star

3400 CHU

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

Determinate ear responds to higher populations

Quick to fully canopy

CHARACTERISTICS

MANAGEMENT

Grain Drydown Staygreen Drought Tolerance		Med Populations High Populations Marginal Soil Productive Soil	
•	•••••		••••••

DISEASE TOLERANCE

N Leaf Blight	••••••	Gibberella Ear Mould	••••••
Gray Leaf Spot	••••••	Fungicide Response	•••••
Anthracnose	•••••	Tar Spot	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$

NOTES



Flowering A • Black Layer 2595	
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Planting Rate 34-40 000 Plants per Acre

SILAGE CORN HYBRIDS

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	Sec. 1	A CONTRACTOR OF
A6018G2 RIB	V C	
A6566G8 RIB		
A6585G8 RIB	1 1 1	47
AS1097G8 EDF RIB	5	48
A6888G2 RIB	Ar 11 2	48
A6757G8 RIB		
A6929G4 RIB	<u> </u>	
A7197G8 RIB	1.10	50
A6967		50
A7181		51
A7275G2 RIB		51
A7303		
A7373G2 RIB		52
A7790G8 RIB		
A8188G8 RIB		53
A8303G8 RIB		


AS1017 GI RR EDF

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

High Milk & Beef per Acre values

Widely adapted East to West in varying growing environments

🔞 Handles tough, variable soils, as well as highly productive soils

MANAGEMENT

Low Populations Med Populations High Populations Marginal Soil Productive Soil Continuous Corn

CHARACTERISTICS

Ø

Relative Maturity	71-76 Days
Emergence	••••••
Drought Tolerance	••••••
Staygreen	••••••
Plant Health	••••••
Crude Protein	•••••
NDFD	••••••
Starch	••••••
Milk / Beef per Acre	•••••
Milk / Beef per Tonne	

DISEASE TOLERANCE





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

- High Milk & Beef per Acre values
 - Widely adapted East to West in varying growing environments
- 🗑 Handles tough, variable soils, as well as highly productive soils

CHARACTERISTICS

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Relative Maturity	71-76 Days
Emergence	
Drought Tolerance	
Staygreen	
Plant Health	
Crude Protein	••••
NDFD	
Starch	
Milk / Beef per Acre	
ilk / Beef per Tonne	

MANAGEMENT

Low Populations	••••
Med Populations	•••••
High Populations	•••••
Marginal Soil	•••••
Productive Soil	••••••
Continuous Corn	•••••



A4414 G Roundup ?ead 2050-2125 CHU

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

MANAGEMENT

Superior emergence for diverse soil placement Ъ

Great stalks and plant health

Strong starch and protein values

CHARACTERISTICS

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Relative Maturity Emergence	72-75 Days	•	•••••
Drought Tolerance		High Populations	••••••
Staygreen	••••••	Marginal Soil	••••••
Plant Health	••••••	Productive Soil	•••••
Crude Protein		Continuous Corn	$\bullet\bullet\bullet\bullet\bullet\circ\circ\circ\bullet$
NDFD			
Starch			
Milk / Beef per Acre			
Milk / Beef per Tonne			

DISEASE TOLERANCE





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



- Q9 Resilient staygreen and drought tolerance
- Strong emergence and aggressive spring vigour Jh.

CHARACTERISTICS

Relative Maturity	74-77 Days
Emergence	
Drought Tolerance	•••••
Staygreen	
Plant Health	
Crude Protein	
NDFD	
Starch	•••••
Milk / Beef per Acre	
Milk / Beef per Tonne	

MANAGEMENT



A4646 (RIB) **VIDOUBLEPRO***

Dual-purpose silage and grain hybrid with the benefit of above ground insect trait protection. This hybrid is diverse in soil type placement and management across the country. This hybrid gives growers the opportunity to harvest early in the season.

Early grain maturity, ensuring a high starch content and an early harvest

🙏 🛛 Strong emergence, standability and plant health



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Combines very good digestibility and high starch content for high energy yield

CHARACTERISTICS

Relative Maturity	75-77 Days
Emergence	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
Drought Tolerance	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
Staygreen	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
Plant Health	••••••
Crude Protein	•••••
NDFD	•••••
Starch	••••••
Milk / Beef per Acre	•••••
Milk / Beef per Tonne	•••••

MANAGEMENT



DISEASE TOLERANCE





Provides trait protection for above ground insects. Medium length/girthy ears producing quality clean grain. Shows stable yield in it's adapted maturity zone. Desirable yield to moisture ratios.

- Solid yield potential in stress environments
- Strong spring emergence and vigour
- Impressive season-long stalk and root strength

CHARACTERISTICS

Relative Maturity	80 Days
Emergence	
Grain Drydown	
Staygreen	
Drought Tolerance	
Test Weight	
Plant Health	

MANAGEMENT

Low Populations Med Populations High Populations	
Marginal Soil	•••••
Productive Soil	
Continuous Corn	\bullet
Adapt to No-Till	••••••

N Leaf Blight	••••••	Gibberella Ear Mould	••••••
Gray Leaf Spot		Fungicide Response	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
Anthracnose	•••••	Tar Spot	



2225-2375 CHU

A proven dual-purpose silage or grain hybrid choice for varying soil types. Maximum starch yield with rock solid performance. An excellent dualpurpose grain or silage hybrid choice for varying soil types. Very good option for high nutritional value with maximum starch yield.

MANAGEMENT

99 Ideal balance of forage yield and energy content

Ø Consistent top-end tonnage punch with flex ears

Outstanding health and agronomics 0

CHARACTERISTICS

Relative Maturity	76-78 Days	Low Populations	•••••
Emergence		Med Populations	••••••
Drought Tolerance		High Populations	$\bullet\bullet\bullet\bullet\bullet\circ\circ\circ\bullet$
Staygreen		Marginal Soil	••••••
Plant Health		Productive Soil	
Crude Protein	••••••	Continuous Corn	•••••
NDFD			
Starch	••••••		
Milk / Beef per Acre	••••••		
Milk / Beef per Tonne			

DISEASE TOLERANCE





Rewards growers with high yields 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.

- Ŕ Strong choice for high moisture corn or silage feed
- Very tall plant with consistent ears that produce flint kernels on white cob
- Ø Additional staygreen for a wider harvest window

CHARACTERISTICS

Relative Maturity	77-80 Days
Emergence	
Drought Tolerance	•••••
Staygreen	
Plant Health	
Crude Protein	••••
NDFD	
Starch	••••
Milk / Beef per Acre	
Milk / Beef per Tonne	

MANAGEMENT

Low Populations	••••••
Med Populations	•••••
High Populations	$\bullet\bullet\bullet\bullet\bullet\circ\circ\circ\bullet$
Marginal Soil	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
Productive Soil	••••••
Continuous Corn	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$

DISEASE TOLERANCE



AS1028 Complete PRO 2250-2425 CHU

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

Ś	Silage specific hybrid with above ground insect trait protection

Excellent choice for beef feedlot producers

Excellent silage characteristics, yield and energy content Ø

CHARACTERISTICS

Relative Maturity	77-80 Days
Emergence	••••••
Drought Tolerance	
Staygreen	••••••
Plant Health	••••••
Crude Protein	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
NDFD	••••••
Starch	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
Milk / Beef per Acre	••••••
Milk / Beef per Tonne	

MANAGEMENT



EDF EDP

DISEASE TOLERANCE





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 choice and long term standard for high volume Ø silage feed
- Features consistent, heavy top-end tonnage Ø
- ja; Extremely well-suited for beef feedlot producers

CHARACTERISTICS

Relative Maturity	78-82 Days
Emergence	
Drought Tolerance	
Staygreen	
Plant Health	
Crude Protein	
NDFD	
Starch	••••
Milk / Beef per Acre	
Milk / Beef per Tonne	•••••

MANAGEMENT

Low Populations	••••••
Med Populations	
High Populations	\bullet
Marginal Soil	••••••
Productive Soil	••••••
Continuous Corn	••••

DISEASE TOLERANCE



A5292 RIB Smart Star

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

Å.

Dual-purpose silage or grain hybrid choice



MANAGEMENT

Low Populations

High Populations

Marginal Soil Productive Soil Continuous Corn

ldeal balance of forage yield and energy content

CHARACTERISTICS

Relative Maturity	77-81 Days
Emergence	•••••
Drought Tolerance	
Staygreen	•••••
Plant Health	•••••
Crude Protein	•••••
NDFD	•••••
Starch	•••••
Milk / Beef per Acre	•••••
Milk / Beef per Tonne	•••••

DISEASE TOLERANCE





Unrivalled starch content and productive starch yield. Early flowering for maturity rating. Tall plant with consistent full ear and size. Good emergence, early vigour, standability and health ensures maximum performance.

- Proven dual purpose grain and silage performance
- Increased energy for more milk/beef produced
- Excellent drought and stress tolerance

CHARACTERISTICS

Relative Maturity	81-84 Days
Emergence	••••••
Drought Tolerance	••••••
Staygreen	•••••
Plant Health	
Crude Protein	
NDFD	
Starch	
Milk / Beef per Acre	•••••
Milk / Beef per Tonne	

MANAGEMENT

Low Populations	••••••
Med Populations	••••••
High Populations	••••••
Marginal Soil	••••••
Productive Soil	
Continuous Corn	\bullet



A5686 CRIB

A taller plant with medium tall ear height. Maximum starch yield with rock solid performance. Great plant to grain ratio for livestock producers. Very good digestibility with a solid grain component for high tonnage.



ldeal balance of forage yield and energy content

Consistent blocky ears with deep kernels

CHARACTERISTICS

83-86 Days
•••••
•••••
•••••
•••••
•••••
•••••
•••••

MANAGEMENT



DISEASE TOLERANCE





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

- Excellent stalks and roots
- Strong protein value per tonne
- 🔆 Combines high starch content with digestibility

CHARACTERISTICS

Relative Maturity	84-88 Days
Emergence	
Drought Tolerance	
Staygreen	
Plant Health	
Crude Protein	
NDFD	
Starch	
Milk / Beef per Acre	
lilk / Beef per Tonne	

MANAGEMENT

Low Populations	•••••
Med Populations	
High Populations	••••••
Marginal Soil	•••••
Productive Soil	••••••
Continuous Corn	•••••

DISEASE TOLERANCE

М



A6260 BIB Smart St 2625-2725 CHU

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

Dual-purpose silage and grain feed Ø

Value-added above and below-ground insect

Combines high starch content with digestibility

MANAGEMENT

CHARACTERISTICS

Relative Maturity Emergence	85-89 Days		•••••
Drought Tolerance	••••••	High Populations	•••••
Staygreen		Marginal Soil	••••••
Plant Health	••••••	Productive Soil	•••••
Crude Protein		Continuous Corn	••••••
NDFD	•••••		
Starch	•••••		
Milk / Beef per Acre			
Milk / Beef per Tonne			

DISEASE TOLERANCE



A6015 CONVENTIONAL 2650-2775 CHU

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

- Potential for high tonnage $\overline{(\theta)}$
- Superb energy-dense silage with impressive milk/acre levels
- Ø Long-lasting stay-green and plant health

CHARACTERISTICS

86-90 Days
•••••
•••••
•••••

MANAGEMENT

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A6016 (G1) RR **Example 2** 2650-2775 CHU

Standard in main crop corn forage. With dual-purpose characteristics for delivering high silage tonnage. Combines high starch content with digestibility to deliver superb energy-dense silage and impressive milk/ acre levels.



Long-lasting stay-green and plant health

Superb energy-dense silage Impressive milk/ acre levels

MANAGEMENT

Low Populations Med Populations High Populations

Marginal Soil Productive Soil Continuous Corn

CHARACTERISTICS

Relative Maturity	86-90 Days
Emergence	•••••
Drought Tolerance	•••••
Staygreen	•••••
Plant Health	•••••
Crude Protein	•••••
NDFD	
Starch	•••••
Milk / Beef per Acre	•••••
Milk / Beef per Tonne	•••••

DISEASE TOLERANCE





Tried and True, providing consistent tonnage and feed value in varying growing environments Great dual-purpose characteristics for delivering high silage tonnage. Combines high starch content with digestibility to deliver superb energy-dense silage and impressive milk/acre levels. Safe maturity for the majority of mainstream sites in this maturity zone.

- - 🖇 🛛 Combines high starch content with digestibility
- Superb energy-dense silage Impressive milk/ acre levels

CHARACTERISTICS

Relative Maturity	86-90 Days
Emergence	
Drought Tolerance	
Staygreen	
Plant Health	
Crude Protein	
NDFD	
Starch	
Milk / Beef per Acre	
Milk / Beef per Tonne	

MANAGEMENT

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$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$



A6566 GE Smart St 2700-2850 CHU

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

Ŷ Combines an ideal ratio of yield/tonnage

Ideal ratio of yield, digestibility with high starch and energy content

MANAGEMENT

109 Ideal for continuous corn acres

CHARACTERISTICS

Drought Tolerance Staygreen Plant Health Crude Protein NDFD Starch		Med Populations High Populations Marginal Soil Productive Soil	
Milk / Beef per Acre Milk / Beef per Tonne	•••••		

DISEASE TOLERANCE





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

- S Tough and resilient under stress
- Widley adapted to high and moderate productivity soils
- Ø Strong stalks and roots

CHARACTERISTICS

Relative Maturity	88-95 Days
Emergence	
Drought Tolerance	
Staygreen	
Plant Health	
Crude Protein	
NDFD	
Starch	
Milk / Beef per Acre	
Milk / Beef per Tonne	

MANAGEMENT

Low Populations	•••••
Med Populations	••••••
High Populations	••••••
Marginal Soil	••••••
Productive Soil	••••••
Continuous Corn	••••••

DISEASE TOLERANCE

N Leaf Blight Gray Leaf Spot Anthracnose	Fungicide Response Goss' Wilt Tar Spot
- Mid Flowering 1200 GDU	NOTES
Plant Height: !	MT
Ear Type: SF	
Stalk Strength	•
Root Strength	•
Growing Degree Days (GDD) Flowering: A	
Planting Rate 32-34 000 Plants per Acre	_

AS1097 EDF RIB

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

Highly digestible leafy hybrid

Features above and below-ground insect protection

Excellent choice to form a strong basis of your ration

CHARACTERISTICS

Relative Maturity	91-98 Days
Emergence	$\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet\bullet$
Drought Tolerance	
Staygreen	••••••
Plant Health	••••••
Crude Protein	••••••
NDFD	••••••
Starch	
Milk / Beef per Acre	•••••
Milk / Beef per Tonne	•••••

MANAGEMENT



DISEASE TOLERANCE





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

- Andles drought and stress environments with ease
- - A solid fit for beef or dairy operations
 - ii Elevated starch and energy content

CHARACTERISTICS

Relative Maturity	92-98 Days
Emergence	
Drought Tolerance	
Staygreen	
Plant Health	
Crude Protein	
NDFD	
Starch	
Milk / Beef per Acre	
Milk / Beef per Tonne	

MANAGEMENT

•	••••••
Med Populations	••••••
High Populations	•••••
Marginal Soil	••••••
Productive Soil	••••••
Continuous Corn	•••••



A6757 GE SmartSta 2775-2925 CHU

Proven dual-purpose silage and grain choice. Long-lasting stay-green and health. Ideal for continuous corn acres with its value-added above and below-ground insect trait protection. Performs well across varying soils and conditions.

Maintains yield and stature in stressed environments



Ø

High tonnage, digestibility and starch content for impressive milk-beef/acre levels

Ideal for continous corn acres, featuring above and below-ground S insect trait protection

CHARACTERISTICS

Relative Maturity	92-98 Days
Emergence	••••••
Drought Tolerance	••••••
Staygreen	••••••
Plant Health	••••••
Crude Protein	••••••
NDFD	••••••
Starch	••••••
Milk / Beef per Acre	••••••
Milk / Beef per Tonne	••••••

MANAGEMENT



DISEASE TOLERANCE





Dual-purpose tall grain and silage hybrid. Elevated starch and energy content. Long-lasting stay-green and plant health. Excellent trait package for western bean cutworm and corn earworm control.

- Very high dry matter yield $\overline{(\theta)}$

- Elevated starch and energy content
- Ø Solid top-to-bottom agronomic package

CHARACTERISTICS

Relative Maturity	93-98 Days
Emergence	
Drought Tolerance	••••••
Staygreen	
Plant Health	
Crude Protein	
NDFD	••••
Starch	
Milk / Beef per Acre	••••••
Milk / Beef per Tonne	••••••

MANAGEMENT

Low Populations	••••••
Med Populations	••••••
High Populations	••••
Marginal Soil	••••
Productive Soil	••••••
Continuous Corn	••••



A7197 GE SmartSta 2850-3025 CHU

Very strong dual-purpose choice for silage and grain useage. High grain content for added starch content for strong milk-beef/acre levels. Longlasting stay-green and health. Ideal for continuous corn acres with its value-added above and below-ground insect trait protection. Ideal for continous corn acres with its strong emergence and value-added above and below-ground insect trait protection.

Well rounded agronom	nics
Well rounded agronom	nio

Impressive combo of bulk DM and high grain content æ for added starch content for strong milk-beef/acre levels

Ω9 Maintains yield and stature in stressed environments

MANAGEMENT

Low Populations Med Populations High Populations Marginal Soil

Productive Soil Continuous Corn

.....

CHARACTERISTICS

Relative Maturity	95-99 Days
Emergence	••••••
Drought Tolerance	•••••
Staygreen	
Plant Health	••••••
Crude Protein	
NDFD	•••••
Starch	•••••
Milk / Beef per Acre	
Milk / Beef per Tonne	

DISEASE TOLERANCE





Ideal balance of forage yield and energy content. High whole-plant yield and fibre digestibility. Strong hybrid in high stress situations. Well suited for rotated acres.

- Top dry matter yield in its class Ø
- Very high starch content and improved digestible fibre Ŕ for producing superb quality silage
- 98 Very good milk/acre and total tonnage

CHARACTERISTICS

Relative Maturity	94-98 Days
Emergence	
Drought Tolerance	
Staygreen	
Plant Health	
Crude Protein	
NDFD	
Starch	
Milk / Beef per Acre	
Milk / Beef per Tonne	

MANAGEMENT

•	•••••
High Populations	
5	
Continuous Corn	



A7181 CONVENTIONAL

2875-3050 CHU

Conventional dual-purpose hybrid that produces high tonnage and energy. Well suited for rotated acres. Maximize energy and forage quality with fungicide application in R1.

Stable performance across soil types, including poorly GQ drained fields

Ø Strong agronomics and good stress tolerance

Tall plant with excellent standability and season-long health Ø and stay-green

CHARACTERISTICS

Relative Maturity	96-100 Days
Emergence	••••••
Drought Tolerance	•••••
Staygreen	
Plant Health	••••••
Crude Protein	•••••
NDFD	\bullet
Starch	
Milk / Beef per Acre	••••••
Milk / Beef per Tonne	

Low Populations Med Populations

MANAGEMENT

High Populations Marginal Soil Productive Soil Continuous Corn

DISEASE TOLERANCE





Dual purpose providing strong balance of forage yield and energy content. Additional staygreen for extended harvest window. Excellent drought and stress tolerance.

- NEW Dual Purpose, providing strong balance of forage yield Ø and energy content
- Ø Additional staygreen for extended harvest window
- \mathcal{Q} Excellent drought and stress tolerance

CHARACTERISTICS

Relative Maturity	98-102 Days
Emergence	•••••
Drought Tolerance	
Staygreen	•••••
Plant Health	
Crude Protein	
NDFD	
Starch	
Milk / Beef per Acre	•••••
Milk / Beef per Tonne	

MANAGEMENT

Low Populations	••••••
Med Populations	••••••
High Populations	$\bullet\bullet\bullet\bullet\bullet\circ\circ\circ\bullet$
Marginal Soil	•••••
Productive Soil	••••••
Continuous Corn	$\bullet\bullet\bullet\bullet\bullet\circ\circ\circ\bullet$

DISEASE TOLERANCE



A7303 CONVENTIONAL

2900-3100 CHU

00000000

Med Populations

Marginal Soil

Continuous Corn

Productive Soil

High Populations

Conventional dual-purpose hybrid that produces high tonnage and energy. High milk/acre with excellent ADF, NDF and starch levels. Strong agronomics and good stress tolerance.

Tall plant with excellent standability and season-long health and stay-green.

k Strong agronomics and good stress tolerance



Dual-purpose hybrid for consistent high tonnage and energy

MANAGEMENT

Low Populations

CHARACTERISTICS

Relative Maturity	98-102 Days
Emergence	
Drought Tolerance	
Staygreen	••••••
Plant Health	••••••
Crude Protein	••••••
NDFD	••••••
Starch	••••••
Milk / Beef per Acre	••••••
Milk / Beef per Tonne	••••••

DISEASE TOLERANCE





Conventional dual-purpose hybrid that produces high tonnage and energy. High milk/acre with excellent ADF, NDF and starch levels. Strong agronomics and good stress tolerance.

- Tall plant with excellent standability and season-long health and stay-green.
- Strong agronomics and good stress tolerance
- Dual-purpose hybrid for consistent high tonnage and energy

CHARACTERISTICS

Relative Maturity	98-103 Days
Emergence	••••••
Drought Tolerance	
Staygreen	
Plant Health	••••••
Crude Protein	
NDFD	••••••
Starch	••••••
Milk / Beef per Acre	••••••
Milk / Beef per Tonne	•••••

MANAGEMENT

Low Populations	••••••
Med Populations	••••••
High Populations	•••••
Marginal Soil	••••••
Productive Soil	••••••
Continuous Corn	••••



A7790 GE Smart St RIB SMART St 3050-3200 CHU

Strong dual-purpose hybrid for reliable tonnage and energy. Offers excellent DM yield for feedstock production on favourable sites. Ideal for continuous corn acres with its value-added above and below-ground insect trait protection.



Offers excellent DM yield for feedstock production on favourable soils



MANAGEMENT

Low Populations Med Populations High Populations Marginal Soil Productive Soil Continuous Corn

ΫØ Strong agronomics and good stress tolerance

CHARACTERISTICS

99-105 Days
0000000
••••••
••••••
0000000
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••••••
•••••

DISEASE TOLERANCE





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

CHAR	ACTERISTICS MANAGEMENT	
ja ka	Very good option for high nutritional value with maximum starch yield	
	Taller plant giving an ideal balance of very high forage yield and very high energy content	
Ś	Hybrid choice with the benefit of above and below ground insect trait protection	

ΗΑΚΑΓΙΕΚΙΣΤΙΓΣ

Relative Maturity	103-108 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	\bullet
Productive Soil	••••••
Continuous Corn	••••••
Productive Soil	•••••

DISEASE TOLERANCE



A8303 (CE) Smart Star (RIB) Smart Star() (RIB) Star() (RIB) Star() (RIB) (R

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

🙎 Consistent ear favours medium to higher populations

Superior health and drought tolerances

Full-season product with high tonnage potential

CHARACTERISTICS

MANA	CEM	FNT
WANA	NGEIN	



DISEASE TOLERANCE



FIELD TALK

Agronomic support you can take to the field

PRIDE Seeds is there for you both in and out of the field. We're dedicated to providing you with the latest agronomic insights and support to help you succeed on your farm. Access our FIELD TALK resources on **prideseeds.com** for valuable information, or plan to attend a regional event in your area in 2025.

For more information, connect with your dedicated PRIDE Seeds team.



CORN EAR FLEX GUIDE



Understanding a hybrid's ear flex is important when matching a hybrid with yield environment. We rate ear flex for each hybrid based on how each hybrid's flex impacts it's yield potential. There are three ways an ear can flex to gain yield; ear length – the ear gains more kernels long as yield increases, ear girth – ear gains more kernels around as yield increases or kernel flex- kernels either gain size or weight as yield increases.

Each hybrid starts the season with the genetic potential to produce a certain size ear with a certain number of kernels. The hybrid flexes ear and kernel size downward to match the amount of starch it produces.

SOYBEAN VARIETIES

PS 0011 XRN	62
PS 0098 XR	62
PS 0423 EN	63
PS 0521 XRN	63
PS 0779 XRN	64
PS 0944 XRN	64
PS 1022 EN	65
PS 1224 EN **	65
PS 1344 XFN	66

PS 1520 XRN	66
PS 1721 EN	67
PS 1923 XFN	
PS 2020 XRN	
PS 2120 EN	
PS 2322 XFN	
PS 2521 XFN	
PS 2720 EN	
PS 2923 EN	

SOYBEAN SEED PROTECTION

Plant with confidence knowing you've chosen a professional-grade seed treatment system for your soybeans. AgriShield® seed treatment is backed by proven performance that provides top of-the-line protection against insects, nematodes and seedling diseases. No matter the challenge, AgriShield® is always on.

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

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

INOCULANTS

Majority of AgriShield®FT and AgriShield®Max soybeans provide a dual-action inoculant option. Please inquire with your regional manager for further details.

UNTREATED SEED

This option is accessible; however, it does not come with a warranty covering stand loss attributed to insects, seed issues, or soil-borne diseases.



AgriShield® Max w/Innoculant®

AgriShield® FT •-

Fungicide + Insecticide and Inoculant

Fungicide

+FUNGICIDES

Five fungicides for diseasefighting protection against:

- Early-Season Phytophthora
- Pythium
- Rhizoctonia
- Fusarium
- White Mold or Seed-Borne Sclerotinia
- Seed-Borne Phomopsis

+INSECTICIDES

Maximized protection against all major insects:

- Aphid
- Bean Leaf Beetle
- Leafhopper
- White Grub
- Wireworm

+NEMATICIDES

200-plus day inoculant that helps increase nodule development, providing more opportunity for additional nitrogen fixation.

SOYBEAN LEGEND

ARGONOMIC CHARACTERISTICS

Maturity Group (MG)

Based on physiological maturity and harvest moisture.

Emergence

Rating based on speed of emergence and length of the hypocotyl. Longest marker indicates a soybean with quick emergence and a long hypocotyl.

Standability

Lodging resistance scores are taken at maturity. Longest marker means all plants are erect. Shortest marker means all plants are flat.

No-Till Adaptability

Because soils that are no-till planted are often colder and wetter, this rating is closely related to emergence and early growth. Longest marker indicates excellent emergence and early vigor in no-till environments.

PLANT CHARACTERISTICS

Plant Height

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

Plant Type

The amount of branching at lower nodes of the stem: Thin-Line, Medium, Medium-Bush, or Bush.

Pubescence Colour Colour of the plant at harvest.

Hilum Colour

Colour of the area of the seed that attaches to the seed pod wall.

Flower Colour

Colour of the flower during bloom.

Pod Colour

Colour of the pod at harvest.



PLANT HEALTH

Phytophthora Field Tolerance

Varieties susceptible to Phytophthora Root Rot are not all damaged to the same degree. Highly tolerant varieties grow and produce good yields once past the seedling stage. Longer markers indicate higher tolerance.

Phytophthora Race Resistance

None = No specific race resistance.

Rps1a denotes resistance to Races 1-11, 13-15, 17, 18, 21-24, 26, 36, and 37.

Rps1c denotes resistance to Races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34, and 36.

Rps1k denotes resistance to Races 1-11, 13-15, 17, 18, 21-24, 26, 36, and 37.

Rps3a denotes resistance to Races 1, 2, 5, 8, 9, and others.

Soybean Cyst Nematode Resistance

Resistance source specified within each product.

Sclerotinia White Mold Tolerance

Longer markers indicate higher ratings. Medium markers indicate an acceptable rating, even in moderately severe conditions.

Sudden Death Syndrome

Longer markers indicate higher ratings. Medium markers indicate an acceptable rating, even in moderately severe conditions.

PREFERRED PLACEMENT ZONE

Preferred Placement Zones represent the best areas of adaptation for a product based on in-field observations, genetic background, and trial data. Products may fit within only a portion of a zone, and products may perform well in other areas not identified. Contact your sales team for details.

PRODUCT RATINGS

Soybean varieties with the same resistance genes may perform differently because of different levels of field tolerance. Scores and characteristics are assigned by PRIDE Seeds based on comparisons with similar maturity PRIDE Seeds products through internal field testing. Performance may vary from location to location and from year to year, as local growing, soil, and weather conditions may vary. Farmers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on their fields.

CHARACTERTISTIC INDICATORS

To help you find varieties with the characteristics you value, look for these icons:

New Product
Phytophthora Root Rot Tolerance
Strong Disease Tolerance
Positive Emergence/No-Till Performance
Stress/Drought Tolerance
Yield Performance
Standability
Management Tip
Harvest Appearance

Maturity Group

HIGH VALUE OF NEW BRANDED SEED ++

Latest technology

- Highest yielding soybean technology available
- · Leading seed treatment choices

Customer service

- · Dealer agronomic support before and after the sale
- Replant policy support
- · Convenient packaging and delivery

Reliable germination and quality

- Free of seed-borne diseases
- · Properly stored and conditioned

TRAIT VERSIONS

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



HERBICIDE CHOICES

With the herbicide choices available in the Canadian market, careful planning and attention to labels is more important than ever when selecting and managing herbicide-tolerant soybeans.



INTELLECTUAL PROPERTY RIGHTS PLAY KEY ROLE

Developing new varieties is a long term investment that entails years of work. Funding the work of breeders and researchers to develop varieties allows for improved crops that are more successful in terms of yield, purity and sales. It's important to protect intellectual property rights (IPR) in crop technology – just like patents protect the design of your combine.

By respecting intellectual property rights, you get new varieties that:

- Increase resistance to stress conditions
- Improve agronomic performance
- Meet industrial needs
- Provide value-added products
- Improve competitiveness

For more information, please visit: seedgrowers.ca



Roundup Ready 2 Xtend® variety ideally suited for the early MG 00 or late MG 000 season zones. Value added Phytophthora Rps 1c root rot protection.



R Very good resistance to white mould and is IDC tolerant

Good fit for most row widths

MANAGEMENT

Emergence	••••••
Standability	••••••
Seeds per KG	6200 - 6500
Maturity Group	00.0

Poorly Drained Soil Marginal Soil Productive Soil No-Till Adaptability Herbicide Tolerance RR, Xtend

DISEASE TOLERANCE

CHARACTERISTICS

Cvst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 1c Sudden Death Syndrome NR

Phytophthora Tolerance	•••••
Sclerotinia White Mold	••••••



Row Width 30" (76cm)



Excellent performance under reduced tillage situations and in all row spacings. Place on soils with a history of phytophthora root rot. Responds to intensive management, but tough enough for even the lower yielding environments. Avoid fields with known SCN populations. Maintains its height and shows excellent width under stress.

- Ö Very good stress tolerance with strong yield potential
- P Value-added phytophthora Rps 1k
- 名 Has the yield capability to compete in the early Group 0 markets

CHARACTERISTICS

Emergence	•••••
Standability	
Seeds per KG	5500 - 7100
Aaturity Group	0.9

MANAGEMENT

Marginal Soil Productive Soil	•••••• •••••• •••••
No-Till Adaptability	
Herbicide Tolerance	RR, Xtend

DISEASE TOLERANCE

Cvst Nematode Resist S Phytophthora Race Resist Rps 1k Sudden Death Syndrome Phytophthora Tolerance Sclerotinia White Mold



PS0423 Enlist E3 2625 CHU

Maintains plant height and canopy width under stress. Standability and white mould tolerance allow medium to higher populations.



Medium-tall plant with excellent emergence and aggressive growth on heavier soils. Travels well across all soil types.

Offensive upside to go with defensive package

Very good tolerance against Sclerotinia White mould

Tremendous yield potential across a broad geography

- e e f f Strong yield for maturity
- R Strong emergence and stress tolerance
- Excellent defensive package with SCN/ BSR Å and Sclerotinia tolerance

CHARACTERISTICS

Emergence

MANAGEMENT

Standability	
Seeds per KG	
Maturity Group	0.3

Poorly Drained Soil Marginal Soil Productive Soil

No-Till Adaptability Herbicide Tolerance RR, Enlist, LL

DISEASE TOLERANCE

Cvst Nematode Resist PI.88 788 Phytophthora Race Resist --Sudden Death Syndrome NR

Phytophthora Tolerance	••••••
Sclerotinia White Mold	•••••



Row Width 7" (18cm) Row Width 15" (38cm) Row Width 30" (76cm)

NOTE	S		

CHARACTERISTICS

R

R

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Emergence	
Standability	
Seeds per KG	4800 - 5800
Aturity Group	0.5

MANAGEMENT

Poorly Drained Soil	••••••
Marginal Soil	••••••
Productive Soil	••••••
No-Till Adaptability	••••••
Herbicide Tolerance	RR, Xtend

DISEASE TOLERANCE

Cvst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 1c Sudden Death Syndrome Phytophthora Tolerance Sclerotinia White Mold





Unparalled response to intensive management, but tough enough even for the lower yielding environments. Position with confidence across a wide range of environments, but potential to hit big numbers on highly productive soils. Good early planting option, especially for no-till production.

😤 🛛 Outstanding emergence and early season vigour

🔏 🛛 Grower choice, flag ship leader Roundup Ready 2 Xtend® variety

% Very good agronomics with strong white mould resistance

CHARACTERISTICS

Emergence

Poorly Dra

StandabilityImage: Constraint of the standard stan

MANAGEMENT



DISEASE TOLERANCE

Cyst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 1c Sudden Death Syndrome

Phytophthora Tolerance	••••••
Sclerotinia White Mold	••••••





Flexibility on all soil types. Plant height will help cover tougher acres, keeps good height on challenging soils. Very good white mould tolerance. Value added Phytophthora Rps 1c with strong overall field tolerance Solid overall defensive characteristics including drought tolerance.

- Value added SCN AND Phytophthora Rps 1c with strong overall field tolerance
- m \$ Incredible yield performance across years and soil types
- A taller plant type for maturity that stands well

CHARACTERISTICS

Emergence	••••••
Standability	
Seeds per KG	4200 - 4400
Maturity Group	0.9

MANAGEMENT

Marginal Soil	••••••• ••••••• ••••••
Herbicide Tolerance	RR, Xtend

DISEASE TOLERANCE

Cyst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 1k Sudden Death Syndrome F Phytophthora Tolerance



NOTES



Row Width 30" (76cm)

PS1022 Enlist E3 2800 CHU

Good white mould tolerance. A great fit on high and low yielding acres. Outstanding stress tolerance including cercospora leaf blight. Excellent emergence. Consistent performance across all environments. Manage population, fertility, in high growth environments. Versatile variety for a wide range of acres.

Ö ENLIST[™] variety for late MG 0 to Early MG I

P SCN and stacked Phytophthora Rps 1c/3a genes

Offensive upside to go with defensive package



SDS and white mould tolerance built in along with SCN protection to provide a well rounded defensive package

- Ö Very strong stress tolerance
- Widely adapted to populations and soil types
- R Early Season 'Pop'

CHARACTERISTICS

R

Emergence Standability Seeds per KG 4850 - 6500 Maturity Group 1.0

MANAGEMENT

Poorly Drained Soil	••••••
Marginal Soil	••••••
Productive Soil	••••••
No-Till Adaptability	••••••
Herbicide Tolerance	RR, Enlist, LL

DISEASE TOLERANCE

Cvst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 1c/3a Sudden Death Syndrome

Phytophthora Tolerance	••••••
Sclerotinia White Mold	•••••



CHARACTERISTICS

Emergence	
Standability	
Seeds per KG	4800 - 5800
Aaturity Group	1.2

MANAGEMENT

Poorly Drained Soil	•••••
Marginal Soil	••••••
Productive Soil	••••••
No-Till Adaptability	
Herbicide Tolerance	RR, Enlist, LL

DISEASE TOLERANCE

Cvst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 1c/3a Sudden Death Syndrome Phytophthora Tolerance Sclerotinia White Mold



Row Width 30" (76cm)

NOTES

FOCUSED ON PERFORMANCE • 65



Very good White mould and stress tolerance, requires lower populations on high fertility soils to achieve maximum yields.



Very good phytopthora field tolerance. Very good defensive characteristics including moderate to very good resistance to SDS.

- High yielding capabilities, well suited to medium and wide row widths
- *R*& Provide the vigour height and canopy expected from a versatile product



- P Exhibits exceptional standability in all management practices
- R Bushy plant with strong white mould tolerance

CHARACTERISTICS

N

Emergence	
Standability	
Seeds per KG	4400-4800
laturity Group	1.3

MANAGEMENT

Poorly Drained Soil	
Marginal Soil	
Productive Soil	
No-Till Adaptability	
Herbicide Tolerance	RR, Xtend, LL

DISEASE TOLERANCE

Cvst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 3a Sudden Death Syndrome

Phytophthora Tolerance	••••••
Sclerotinia White Mold	•••••



Row Width 7" (18cm) 🔴 Row Width 15" (38cm) Row Width 30" (76cm)

Colour:	
уре: М	
ence: LT	
Colour: B	
lour: ⊺	
•••	

CHARACTERISTICS

Emergence	
Standability	
Seeds per KG	5300 - 6600
Maturity Group	1.5

MANAGEMENT

Poorly Drained Soil Marginal Soil	•••••
Productive Soil	•••••
No-Till Adaptability	
Herbicide Tolerance	RR, Xtend

DISEASE TOLERANCE

Cvst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 1c Sudden Death Syndrome F

Phytophthora Tolerance Sclerotinia White Mold



PS1721 E **Enlist E3** SOYBEANS

Performance conveyed across white mould environments. A great fit on high and low yielding acre. Strong performance when positioned south of maturity rating. Very strong defensive characteristics for SCN, phytophtora, SDS and outstanding resistance to stem canker. Has the ability to handle wet soils. Excellent candidate for disease-prone environments.

- Stacked Phytophthora Rps 1c and 3a for those tough Phytophthora root rot fields
- Very good standability with uniformity and visually appealing square across top and a stout look
- Strong performance conveyed across white mould environments

CHARACTERISTICS

Emergence Standability Seeds per KG 5300 - 6300 Maturity Group 1.7

MANAGEMENT



DISEASE TOLERANCE

Cyst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 1c/3a Sudden Death Syndrome

Phytophthora Tolerance	•••••••
Sclerotinia White Mold	•••••





Excellent emergence and early vigour for clay and no-till acres. Best perfomance on 20" or narrower row widths. Stacked Rps 1c/3a for added phytophthora tolerance.

- 🇞 Very good agronomics
- Attractive medium/tall plant with good branching
- 🔏 🔹 Solid defensive package that allows broad acre adaptation

CHARACTERISTICS

Emergence	
Standability	
Seeds per KG	5200-6000
Aturity Group	1.9

MANAGEMENT

NOTES

,	•••••
5	•••••
Herbicide Tolerance	RR, Xtend, LL

DISEASE TOLERANCE

Cyst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 1c/3a Sudden Death Syndrome Phytophthora Tolerance







Yields very well in a wide range of soil types and row widths. Maintains strong performance in low-yield environments. Excellent standability and ease of harvest. Highly adaptable plant. An excellent product for growers who push for yield - strong response to management.

R.	Offers value-added protection to SCN and phytophthora root rot

Ŕ Strong emergence and standability

Combines very consistent, high yield potential with exceptional R agronomic characteristics

CHARACTERISTICS

М

MANAGEMENT Poorly Drained Soil

Marginal Soil

Herbicide Tolerance RR, Xtend

Emergence	
Standability	
Seeds per KG	5300 - 6300
laturity Group	2.0

DISEASE TOLERANCE

Cvst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 1c Sudden Death Syndrome

Phytophthora Tolerance	••••••
Sclerotinia White Mold	••••••

.... Productive Soil No-Till Adaptability





Strong Sclerotinia white mould, resistant to brown stem rot and stem canker. Rps 1k phytophtora gene with very good field tolerance. Highly suitable when positioned on high-yield environments and no-till practices. Adaptable to many row widths. Great row spacing flexibility. Maintains its height and shows excellent width under stress. Position with confidence and push it for high-end yields.

- Strong defensive characteristics that exhibits in many R different environments Yield performance detaches itself from standard MGII checks
- 窝 Elite, top-end yield with clustered and finished top pods

CHARACTERISTICS

Emergence	
Standability	
Seeds per KG	5300 - 6200
Maturity Group	2.1

MANAGEMENT

•	••••••
Marginal Soil	••••••
Productive Soil	••••••
No-Till Adaptability	••••••
Herbicide Tolerance	RR, Enlist, LL

DISEASE TOLERANCE

Cvst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 1k Sudden Death Syndrome Phytophthora Tolerance Sclerotinia White Mold



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Travels well across many soil types but excels in lighter soils. Keeps excellent plant height in heavy clay soils. Larger plant type for earlier canopy closure. Very strong emergence that excels in heavy soils and no-till practices. Will take advantage of higher yield environments.

Ø Medium-tall plant with very good standability

Position with confidence to bring top-end yield potential

Very good standability with nice harvest appearance

CHARACTERISTICS

Emergence

00000 Standability

Seeds per KG 5000 - 5600 Maturity Group 2.3

MANAGEMENT



DISEASE TOLERANCE

Cvst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 1c Sudden Death Syndrome

Phytophthora Tolerance	••••••
Sclerotinia White Mold	••••••





Very strong performance under drought stress and moves North and South of zone well. Excels in mid to low yield environments, clay and poorly drained soils. Extremely well suited for heavy soils. Excellent standability with very nice harvest appearance. Nice height and moderate branching under stress. Estimated larger than average seed size.

R	Value-added protection to SCN and Rps 1c phytophthora root rot protection
₿ B B B B B B B B B B B B B B B B B B B	Outstanding SDS, white mould tolerance and stem canker tolerance
	Unique white flower and viewally attractive light

P2 Unique white flower and visually attractive light tawny pubescence

CHARACTERISTICS

Emergence	•••••
Standability	
Seeds per KG	5100 - 6000
Aturity Group	2.5

MANAGEMENT

Marginal Soil	•••••• ••••••
No-Till Adaptability	••••••
Herbicide Tolerance	RR,Xtend, LL

DISEASE TOLERANCE

Cvst Nematode Resist PI.88 788 Phytophthora Race Resist Rps 1c Sudden Death Syndrome Phytophthora Tolerance Sclerotinia White Mold



PS2720 E ENLISE SOVERANS

Can easily position in earlier maturity zones. Excellent top-end yield and strong performance in stressed soils. Highly suitable when positioned on low-yield environments. Highly adapted to wider row widths. Great standability for the highly productive acre. Works very well on tough acres and stressed environments. Excellent SDS tolerance. Very good candidate for no-till practices.

	rance
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 ${}^{\$}$ Handles tougher clays yet works in productive acres too

Carries Peking source of genetic resistance for multi-race SCN resistance

CHARACTERISTICS

М

MANAGEMENT

Emergence	
Standability	
Seeds per KG	4700 - 5400
laturity Group	2.7

Poorly Drained Soil Marginal Soil Productive Soil

No-Till Adaptability •••••••• Herbicide Tolerance RR, Enlist, LL

DISEASE TOLERANCE

Cyst Nematode Resist Peking Phytophthora Race Resist Rps 1k Sudden Death Syndrome

Phytophthora Tolerance	••••••
Sclerotinia White Mold	



PS2923 E **DS2923** E **DS250 CHU**

Offers value-added protection with Peking SCN and Rps 1k phytophthora root rot protection. Outstanding spring emergence. Solid defensive package that includes very good white mould resistance. Ideal candidate for clay soils and no-till practices. Very good Sudden Death Syndrome resistance.

- 🛞 Widely adapted across soil types and management
- larger plant type for early canopy closure 🕹 🕹
- Brings excellent performance potential and agronomics to the late MG II regions

CHARACTERISTICS

Emergence	
Standability	
Seeds per KG	5100 - 5200
Aturity Group	2.9

MANAGEMENT

•	••••••
Marginal Soil	••••••
Productive Soil	••••••
No-Till Adaptability	••••••
Herbicide Tolerance	RR, Enlist, LL

DISEASE TOLERANCE

Cyst Nematode Resist Peking Phytophthora Race Resist Rps 1k Sudden Death Syndrome Phytophthora Tolerance



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ENTER TO *Win* THE

GIVEAWAY

FROM PRIDE SEEDS

For seven decades, PRIDE Seeds has stood alongside growers from coast to coast, becoming an integral part of your agricultural story. As we mark our 75th Anniversary, we extend our heartfelt thanks for your unwavering support.

To express our gratitude, PRIDE Seeds is excited to announce a special giveaway! We're giving away \$75,000 worth of corn seed to one lucky grower in Canada.

How to Enter:

Join us at one of the eligible events PRIDE Seeds is attending or hosting. Take this opportunity to connect with our team members and enter for a chance to win!

Your continued support has been the key to our growth, and as we celebrate this milestone, we look forward to many more years of collaboration and success in agriculture.

For event details and more information, scan the QR code:

Thank you for being a part of the PRIDE Seeds family!





PRIDE SEEDS

6836 Pain Court Line, Pain Court, ON NOP 1Z0

HOURS OF OPERATION

Monday - Friday • 8:30 AM - 4:30 PM Our office is closed for the following holidays:

New Year's Day	Jan. 1
Family Day	
Good FridayI	Mar. 29
Victoria Day	May 20
Canada Day	July 1
Civic Holiday	. Aug. 5
Labour Day	Sept. 2
National Day of Truth & Reconciliation S	ept. 30
Thanksgiving Day	Oct. 14
Remembrance Day	Nov. 11
Winter BreakDec.	23 - 31

HOW TO ORDER

Orders may be placed through your local PRIDE Seeds dealer. To find the dealer closest to you, please visit: prideseeds.com/find-a-dealer

ORDER ONLINE 24 HOURS A DAY

DealerCONNECT

Your local dealer can visit our website for up-to-date availability on all PRIDE Seeds products and to place your order.

THE PRIDE SEEDS ADVANTAGE

Take advantage of PRIDE Seeds payment options and programs* which include:

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

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

ORDER FORM

Date:

CONTACT / SHIPPING INFORMATION

Farm Name:	PRIDE Seeds Z	one:	
Field Address:	City: Province: Po		Postal Code:
Contact Name:	Contact Phone Number:		
Email:			

FARM INFORMATION

Total Corn Acres:	Total Soybean Acres:
Corn Maturity (CHU):	Soybean Maturity (CHU):
Dealer Name:	Sales Representative:
Sales Rep Phone Number:	Sales Rep Email:

ORDER INFORMATION

CORN ——

Previous Crop	Field Placement Notes	Hybrid	Traits	Population '000	Units

SOYBEANS -

Previous Crop	Field Placement Notes	Variety	Traits	Seed Treatment	Population '000	140k Equiv.

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

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

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELLED 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. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate 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. Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup Ready® and XtendFlex® are registered trademarks of Bayer Group. Used under license. LibertyLink® and LibertyLink® logo are registered trademarks of BASF. Used under license.@2024 Bayer Group. All rights reserved.

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 gluphosate. Dicamba will kill crops that are not tolerant to gluphosate will kill crops that are not tolerant to gluphosate. Contact your Bayer retailer, refer to the Bayer Technology Use Guide, or call the technical support line at 1-888-283-6847 for recommended Roundup Ready[®] Xtend Crop System weed control programs.

Use Limitations for HarvXtra® Alfalfa with Roundup Ready® Technology. HarvXtra® Alfalfa with Roundup Ready® Technology hay or hay products must be directed only to Canadian or U.S. domestic uses. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their product purchaser to confirm their buying position for this product. This technology may be sold and plated only in the provinces of Ontario, Québec, New Brunswick, Nova Scotia, Prince Edward Island and Newfoundland. Please contact Forage Genetics International at 855-237-9897 or refer to the Technology Use Guide for additional information.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS: Roundup Ready 2 Technology® contains genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate. Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG. RIB Complete®, Roundup Ready® and Trecepta® are registered trademarks of Bayer Group. Used under license. Agrisure Viptera® is a registered trademark of a Syngenta group company. Used under license. ©2024 Bayer Group All rights reserved.

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

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

PRODUCT USE STATEMENT: Enlist E3^w 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^w 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. DuracadeViptera[™], E-Z Refuge[®], Fortenza[®] and Vayantis[®] are trademarks of a Syngenta Group Company. More information about Duracade[®] is available at www.biotradestatus.com.

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.

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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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