



HOEGEMEYER®
SINCE 1937

2027
SEED GUIDE

Ninety years in, Hoegemeyer is growing stronger than ever. Building on the traditions that got us here. Pushing seed technology forward. It's all happening right here.



People. Products. Pride. These three words will always serve as the heart of Hoegemeyer. Because we've always believed growing trust should be just as strong as our yields. Helping you — our farmers and neighbors — find the right corn and soybean seed tailored to your acres. Bringing world-class genetics from one of the largest US-based seed companies and refining it through our local expertise. We'll always lead the way to the right seed to help our rural way of life thrive. That's the hometown pride of Hoegemeyer.



THE RIGHT SERVICE

Our local know-how stems from the people who work, farm and live in your community. When you choose to plant Hoegemeyer, our work doesn't quit right after the sale. Our team of experts deliver year-round service to make sure that what you grow is protected and delivers high yield potential.

WE SHOW UP RIGHT HERE WHERE IT MATTERS.

KNOWLEDGE

Local Hoegemeyer dealerships are backed by a team of experts who have information, data and innovative tools that can help your operation plan, monitor and analyze.

PROGRAMS

Hoegemeyer offers step-by-step agronomy service programs tailored to help individual growers proactively solve challenges or even trial new solutions. Field challenges such as Soybean Cyst Nematode, Red Crown Rot, Tar Spot, Southern Rust and Corn Nematode don't have to be tackled alone – we're right here and always ready to roll up our sleeves.

RESOURCES

Local and relevant support is available instantly through Hoegemeyer's social media pages, agronomy email updates and website. However you prefer to receive your news, we've got plenty of avenues for you to explore!

NEW! SIGN UP FOR AGRONOMY TEXT ALERTS

Next planting season, receive timely and in-season management support instantly from your local Hoegemeyer Agronomy Team. Scan the QR code or visit our website to subscribe!



	VORCEED® ENLIST® TRAIT TECHNOLOGY	Vorceed® Enlist® trait technology maximizes insect protection through three distinct modes of action for exceptional protection against corn rootworm pests and three modes of action for above-ground insect protection, including a new RNAi approach in combination with two Bt proteins.
 	POWERCORE® ENLIST®, POWERCORE® ENLIST® REFUGE ADVANCED®, POWERCORE® ULTRA® ENLIST® AND POWERCORE® ULTRA® ENLIST® REFUGE ADVANCED®	PowerCore® Enlist® trait technology contains an advanced combination of above-ground pest control and herbicide tolerant trait technologies brought to customers in elite genetics. Refuge Advanced contains a single-bag integrated refuge solution for above-ground insects. Ultra contains a separate 5% corn borer refuge in the corn belt, and a separate 20% corn borer refuge in EPA-designated cotton-growing counties. Ultra Refugee Advanced contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge.
	QROME® TECHNOLOGY	A single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, the Bt corn borer trait and the Herculex® XTRA genes. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Qrome® products. Qrome products are approved for cultivation in the U.S. and Canada. They have also received approval in a number of importing countries, most recently China. For additional information about the status of regulatory authorizations, visit biotradestatus.com.
	OPTIMUM® AQUAMAX® TECHNOLOGY	Hoegemeyer brand Optimum® AQUAmax® products perform in water-limited environments. Variables may depend on many factors, such as the severity and timing of moisture deficiency, heat stress, soil type, management practices and environmental stress, as well as disease and pest pressures. All products may exhibit reduced yield under water and heat stress. Individual results may vary.
	OPTIMUM® ACREMAX® INSECT PROTECTION TECHNOLOGY	Provides an above-ground insect control solution which allows Corn Belt growers to simplify and reduce refuge in one bag. Two different modes of action against corn borers (MON810 and TC1507) allow for a reduced refuge of only 5%. The refuge hybrid is blended in the bag with the Bt hybrid component to create an integrated refuge for above-ground pests.
	BOVALTA® BMR CORN SILAGE	Bovalta® BMR corn silage is the result of focused research efforts from Corteva Agriscience. Containing not only high starch content but also the highest level of fiber digestibility compared to non-BMR corn silage hybrids, Bovalta BMR corn silage represents the highest standard for digestibility and milk production. Developed using elite corn genetics from Corteva Agriscience means these hybrids are tested in a range of environmental conditions and have demonstrated performance.
	HIGH DIGESTIBLE FORAGE CORN SILAGE	Hoegemeyer® brand High Digestible Forage (HiDF) silage products are corn hybrids that are designed to deliver more to today's beef and dairy producers. The benefits are packed - top-end tonnage potential for improved fiber digestibility, starch, starch+sugar, and milk/beef per ton.



	ENLIST E3® SOYBEANS	Enlist E3® soybeans offer the most advanced trait technology available in soybeans, providing a new standard for weed control and yield performance. With Enlist E3 soybeans, the three herbicide tolerances — 2,4-D choline, glyphosate and glufosinate — combine to deliver a complete system with more weed control options. Using multiple herbicide sites of action in a program approach helps control weeds in the current growing season while limiting the ability for herbicide-resistant weeds to develop.
	ENLIMITED™ GRADE SOYBEANS	Enlimited Grade Soybeans by Hoegemeyer pushes the boundaries of ordinary beans. This selective grade of products featuring the Enlist E3® technology brings together breakthrough yield and standout disease resistance to push beyond grower expectations. Varieties that make the grade: • Consistent, all-around yield potential • Broad adaptability • Step-change in agronomic protection and disease tolerance • Enhanced confidence
	BOLT® TECHNOLOGY	BOLT® technology brings together multiple native sulfonylurea-tolerance traits. The improved stack provides greater tolerance to SU chemistries than the original STS® gene.

At Hoegemeyer, growers have access to world-leading genetics and cutting-edge seed technology backed by a daily commitment to scale global seed innovation right here at home – acre for acre.

We say our performance is homegrown, because it is. Backed by 100 years of corn breeding and more than 50 years of soybean breeding expertise, our established network of research facilities, breeders and testing sites are ensuring that what we deliver is high-performing, trusted and solutions-focused. As we work with growers to enrich the lives of our communities, we remain focused on what's next. Be sure to grow with us and see what's next – right here.

TRUST OUR GENETICS

- Genetic gain drives year-over-year yield improvement across the entire product line-up.
- Global germplasm libraries enable wide areas of adaptability to fit many growing environments.
- Billions of data points each year allow us to predict performance, giving our customers a competitive advantage.
- Nearly 50 acres of greenhouse space drives trait introgression and population development across crops.
- Advanced technology allows us to characterize more genetic lines, more accurately, so we can deliver products faster than ever.
- Enhanced technological capabilities have expanded our breeding pipeline testing by nearly 20x in the last decade.

CORN STANDARDS REDEFINED.

World-class genetics and industry-leading traits — all proven right here on local grounds. Hoegemeyer® brand corn is built to thrive and designed to command attention. Technologies such as Powercore® Enlist® corn and Vorceed® Enlist corn are next gen innovations that are fueling local success.

The 2027 Hoegemeyer brand corn class features products that fight just as hard above ground as they do below. This — backed by a team of experts who live, work and farm out here — is one way we make sure our neighbors have everything they need to get top-end yields season after season.

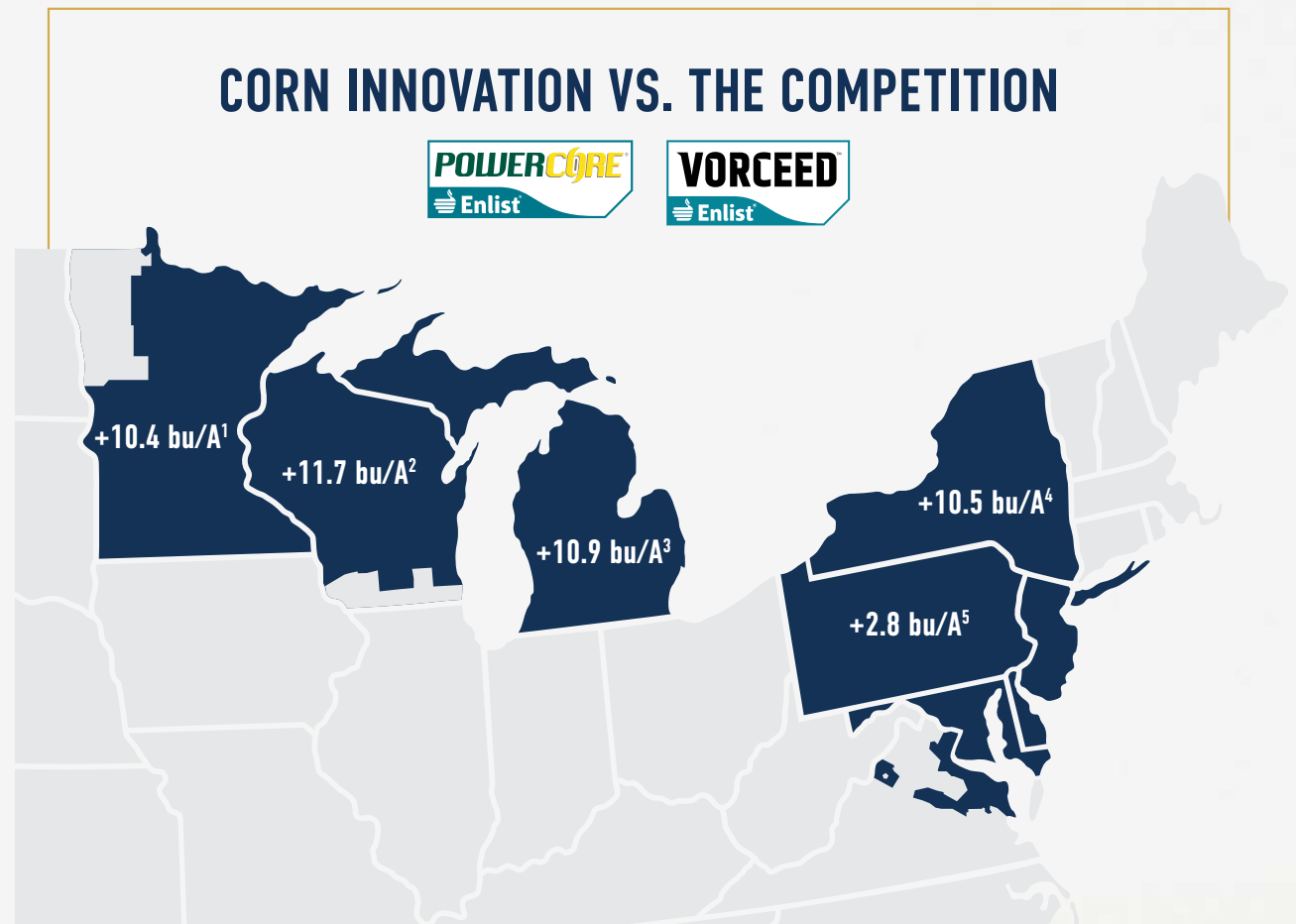


New Corn Class Features:

- 18 new regional hybrid varieties
- Four industry-leading trait options
- Hybrid diversity from one of the world's largest germplasm pools
- Superior above- and below-ground protection

Product responses are variable and subject to a number of environmental, disease and pest pressures. Individual results may vary. Multi-year and multi-location data are a better predictor of performance. DO NOT USE THIS OR ANY OTHER DATA FROM A LIMITED NUMBER OF TRIALS AS A SIGNIFICANT FACTOR IN PRODUCT SELECTION. Refer to Hoegemeyer.com or contact your Hoegemeyer sales representative for the latest and complete listing of traits and scores for the products provided subject to the terms and conditions of purchase which are part of the labeling and purchase documents.

¹Data is based on an average of 1,192 comparisons made during on-farm, pre-commercial, head-to-head, and 3rd part trials in Minnesota in 2023-2025. Comparisons are new 2026 Dairyland Seed brand corn products against all competitors and within +/- 3 CRM of the competitive brand.



²Data is based on an average of 667 comparisons made during on-farm, pre-commercial, head-to-head, and 3rd part trials in Wisconsin in 2023-2025. Comparisons are new 2026 Dairyland Seed brand corn products against all competitors and within +/- 3 CRM of the competitive brand.

³Data is based on an average of 438 comparisons made during on-farm, pre-commercial, head-to-head, and 3rd part trials in Michigan in 2023-2025. Comparisons are new 2026 Dairyland Seed brand corn products against all competitors and within +/- 3 CRM of the competitive brand.

⁴Data is based on an average of 999 comparisons made during on-farm, pre-commercial, head-to-head, and 3rd part trials in New York in 2023-2025. Comparisons are new 2026 Seed Consultants brand corn products against all competitors and within +/- 3 CRM of the competitive brand.

⁵Data is based on an average of 126 comparisons made during on-farm, pre-commercial, head-to-head, and 3rd part trials in Pennsylvania in 2023-2025. Comparisons are new 2026 Seed Consultants brand corn products against all competitors and within +/- 3 CRM of the competitive brand.

		PLANT CHARACTERISTICS													DISEASE PACKAGE					HARVEST CHARACTERISTICS			YIELD		SOIL TYPE ADAPTABILITY				
BRAND	RELATIVE MATURITY	SILK RM	GDUs TO SILK	GDUs TO PHY. MAT.	PLANT HEIGHT	EAR HEIGHT	EAR FLEX	COB COLOR	DROUGHT TOLERANCE	STRESS EMERGENCE	MID-SEASON BRITTLE STALK	STALK STRENGTH	ROOT STRENGTH		GOSS'S WILT	GRAY LEAF SPOT	NORTHERN LEAF BLIGHT	TAR SPOT	ANTHRACNOSE STALK ROT	STAYGREEN	TEST WEIGHT	DRYDOWN	HIGH YIELD	MARGINAL YIELD	POORLY DRAINED	SANDY	CLAY	HIGH PH	BRAND
CONVENTIONAL HYBRIDS														CONVENTIONAL HYBRIDS															
5961	89	91	1140	2140	6	6	4	Red	6	5	5	5	6		6	*	5	6	*	6	7	5	R	R	R	R	R	R	5961
6713	97	96	1200	2350	4	4	6	Red	7	6	7	6	6		7	4	6	4	4	6	5	6	R	HR	R	HR	R	R	6713
7086	100	103	1280	2470	5	5	6	Pink	9	5	5	5	7		6	4	5	5	3	4	6	7	R	HR	R	HR	R	HR	7086
7589	105	108	1340	2370	6	5	7	Pink	7	5	6	7	5		6	4	6	6	5	6	6	3	HR	HR	HR	HR	HR	R	7589
ABOVE GROUND HYBRIDS														ABOVE GROUND HYBRIDS															
5020PCE	80	81	1020	1960	6	6	6	Red	7	7	6	5	5		6	*	5	*	*	5	5	5	HR	HR	R	R	R	R	5020PCE
5155PCE	81	77	970	1860	5	5	4	Red	6	5	6	4	5		5	*	6	*	*	5	7	4	R	HR	R	R	HR	R	5155PCE
5434PCE	84	85	1070	2020	5	4	6	Pink	6	6	5	5	6		6	*	5	*	*	5	5	6	HR	R	R	R	R	R	5434PCE
5476AM	84	86	1090	2050	7	7	5	Red	5	5	6	5	6		5	*	5	*	*	5	6	5	HR	R	R	R	R	R	5476AM
5541PCE	85	86	1080	2040	5	5	6	Red	6	7	6	5	5		6	*	5	*	*	5	4	6	R	R	*	*	*	*	5541PCE
5684PCE	86	87	1090	2070	6	5	6	Red	6	5	5	5	6		6	*	5	*	*	5	6	7	R	R	R	R	R	R	5684PCE
5748PCE	87	89	1120	2090	5	6	6	Red	7	5	6	5	6		6	*	7	*	*	7	7	6	HR	HR	R	R	R	R	5748PCE
5962AM	89	91	1140	2140	6	6	4	Red	6	5	5	5	6		6	*	5	6	*	6	7	5	R	R	R	R	R	R	5962AM
6026PCE	90	89	1120	2140	6	5	4	Pink	6	6	5	5	6		5	*	5	5	*	5	4	7	HR	R	R	R	R	R	6026PCE
6087PCE	90	90	1130	2140	5	5	5	Red	6	6	5	5	5		6	*	5	5	*	5	7	4	HR	NR	*	*	*	*	6087PCE
6108AM	91	91	1140	2170	6	5	5	Red	8	4	6	5	5		5	*	6	6	*	5	5	5	R	HR	NR	R	R	R	6108AM
6357AM	93	96	1200	2320	6	5	5	Red	8	4	6	7	5		6	3	6	*	2	6	5	7	R	HR	R	R	R	R	6357AM
6370PCE	93	94	1180	2350	5	5	5	Red	6	6	5	5	6		6	*	6	*	*	3	5	6	HR	R	R	R	R	R	6370PCE
6466PCE	94	94	1180	2320	5	5	3	Red	7	5	6	6	7		5	4	5	4	4	5	7	3	R	HR	R	HR	R	R	6466PCE
6643PCE	96	95	1190	2270	5	5	6	Pink	7	6	7	5	7		5	3	5	5	4	5	5	5	HR	HR	R	R	R	R	6643PCE
6652PCE	96	98	1220	2270	6	6	6	Red	8	6	6	5	6		6	3	6	3	4	5	5	4	HR	HR	R	R	R	R	6652PCE
6714PCE	97	96	1200	2350	4	4	6	Red	7	6	7	6	6		7	4	6	4	4	6	5	6	R	HR	R	HR	R	R	6714PCE
6964PCE	99	98	1220	2420	5	4	6	Pink	7	6	7	7	6		7	4	6	4	2	6	5	6	HR	R	R	R	HR	HR	6964PCE
7046PCE	100	100	1250	2450	4	5	6	Red	8	6	7	6	6		6	4	6	4	*	6	5	8	HR	HR	R	R	R	R	7046PCE
7088AM	100	103	1280	2470	5	5	6	Pink	9	5	5	5	7		6	4	5	5	3	4	6	7	R	HR	R	HR	R	HR	7088AM
7107PCE	101	104	1300	2500	5	5	4	Pink	7	5	6	5	5		6	5	5	4	4	3	7	3	HR	HR	R	HR	R	HR	7107PCE
7156PCE	101	99	1240	2450	5	5	6	Red	7	6	7	6	7		6	5	6	4	4	7	6	3	HR	R	HR	R	HR	R	7156PCE
7368PCE	103	103	1280	2400	5	5	5	Pink	7	5	5	5	5		7	4	6	6	4	5	6	4	HR	R	R	HR	R	R	7368PCE
7485PCE	104	103	1280	2450	5	4	5	White	7	7	6	6	6		5	4	6	5	4	5	5	6	HR	R	HR	HR	R	R	7485PCE
7590PCE	105	108	1340	2370	6	5	7	Pink	7	5	6	7	5		6	4	6	6	5	6	6	3	HR	HR	HR	HR	HR	R	7590PCE
7700PCE	107	109	1360	2680	5	5	6	Red	6	5	7	5	6		5	5	6	6	5	6	5	6	HR	R	R	R	R	R	7700PCE
7834PCE	108	109	1360	2600	6	6	5	White	6	7	5	6	6		6	6	5	6	4	7	6	8	HR	NR	HR	R	R	HR	7834PCE



Highly Digestible Forage, or HiDF, is a designation that refers to a class of Hoegemeyer brand corn hybrids for dairy and beef cattle.

These products deliver:

- Higher fiber digestibility
- Improved nutrient quality
- Stronger milk production
- More tonnage per acre

GROWING ENVIRONMENT				
DROUGHT SCORE	5	Good Moisture Availability or Full Irrigation		
	6	Better Non-Irrigated Soils		
	7	Occasional Drought or Limited Irrigation		
	8	Prone to Drought Stress		
	9	Toughest Drought Acres		

New hybrids in green

Indicates Optimum® AQUAmax® product

Ratings:	Poor: 1	Outstanding: 9	Plant Height – Tallest: 9	Ear Height – Highest: 9	Insufficient Data: *	Not Rated: –
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HR=Highly Recommended, R=Recommended, NR=Not Recommended

8365PCE

83

MATURITY
First two digits + 30

65

SEQUENTIAL NUMBER

PCE

TRAIT IDENTIFIER

		PLANT CHARACTERISTICS													DISEASE PACKAGE					HARVEST CHARACTERISTICS			YIELD ENVIRONMENTS		SOIL TYPE ADAPTABILITY						
BRAND	RELATIVE MATURITY	SILK RM	GDUs TO SILK	GDUs TO PHY. MAT.	PLANT HEIGHT	EAR HEIGHT	EAR FLEX	COB COLOR	DROUGHT TOLERANCE	STRESS EMERGENCE	MID-SEASON BRITTLE STALK	STALK STRENGTH	ROOT STRENGTH		GOSS'S WILT	GRAY LEAF SPOT	NORTHERN LEAF BLIGHT	TAR SPOT	ANTHRACNOSE STALK ROT	STAYGREEN	TEST WEIGHT	DRYDOWN	HIGH YIELD	MARGINAL YIELD	POORLY DRAINED	SANDY	CLAY	HIGH PH	BRAND		
ABOVE GROUND HYBRIDS																ABOVE GROUND HYBRIDS															
7835AM	108	109	1360	2600	6	6	5	White	6	7	5	6	6		6	6	5	6	4	7	6	8	HR	NR	R	R	R	HR	7835AM		
7896PCE	108	112	1390	2700	5	5	6	White	6	5	6	6	6		5	5	6	5	6	7	7	5	HR	HR	HR	R	HR	HR	7896PCE		
8014PCE	110	111	1380	2680	6	5	6	Red	6	5	6	5	6		6	6	5	6	5	6	6	6	HR	R	HR	R	R	HR	8014PCE		
8053PCE	110	111	1380	2630	6	5	6	Red	7	6	6	4	5		6	5	6	6	4	7	6	8	HR	R	R	R	R	R	8053PCE		
8110AM	111	113	1400	2780	7	6	7	Red	6	5	6	6	6		6	5	6	6	5	7	6	8	HR	HR	HR	R	R	HR	8110AM		
8220PCE	112	114	1420	2680	6	6	6	Pink	8	5	6	5	5		6	5	5	5	5	7	7	3	HR	HR	R	HR	R	R	8220PCE		
8242AM	112	113	1400	2780	6	6	8	Red	6	6	5	6	4		6	5	6	5	5	7	6	6	HR	R	R	R	R	R	8242AM		
8365PCE	113	114	1420	2760	6	5	6	Pink	7	6	6	6	6		6	5	6	6	5	7	6	6	HR	R	HR	HR	R	HR	8365PCE		
8592PCE	115	110	1370	2760	5	6	6	Pink	7	5	6	5	6		6	5	5	*	3	6	4	5	HR	HR	R	HR	R	R	8592PCE		
8773PCUE	117	118	1460	2810	6	6	4	Pink	7	5	5	6	6		5	5	6	4	5	6	5	5	HR	HR	R	HR	R	R	8773PCUE		
ABOVE/BELOW GROUND HYBRIDS																ABOVE/BELOW GROUND HYBRIDS															
5749v	87	89	1120	2090	5	6	6	Red	7	5	6	5	6		6	*	7	*	*	7	7	6	HR	HR	R	R	R	R	5749v		
6117a	91	89	1120	2220	6	6	*	Red	5	4	6	4	7		6	*	6	6	*	7	5	3	R	R	R	R	R	R	6117a		
6335a	93	91	1140	2140	6	6	6	Red	6	6	5	5	6		7	4	6	5	3	4	6	3	R	R	*	*	*	*	6335a		
6371v	93	94	1180	2350	5	5	5	Red	6	6	5	5	6		6	*	6	*	*	3	5	6	HR	R	R	R	R	R	6371v		
6611a	96	98	1220	2370	6	6	6	Pink	7	6	5	5	4		7	5	6	5	4	7	5	6	R	R	*	*	*	*	6611a		
6653v	96	98	1220	2270	6	6	6	Red	8	6	6	5	6		6	3	6	3	4	5	5	4	HR	HR	R	R	R	R	6653v		
6716v	97	96	1200	2350	4	4	6	Red	7	6	7	6	6		7	4	6	4	4	6	5	6	R	HR	R	HR	R	R	6716v		
6965v	99	98	1220	2420	5	4	6	Pink	7	6	7	7	6		7	4	6	4	2	6	5	6	HR	R	R	R	HR	HR	6965v		
7047v	100	100	1250	2450	4	5	6	Red	8	6	7	6	6		6	4	6	4	*	6	5	8	HR	HR	R	R	R	R	7047v		
7108v	101	104	1300	2500	5	5	4	Pink	7	5	6	5	5		6	5	5	4	4	3	7	3	HR	HR	R	HR	R	HR	7108v		
7157v	101	99	1240	2450	5	5	6	Red	7	6	7	6	7		6	5	6	4	4	7	6	3	HR	R	HR	R	HR	R	7157v		
7369v	103	103	1280	2400	5	5	5	Pink	7	5	5	5	5		7	4	6	6	4	5	6	4	HR	R	R	HR	R	R	7369v		
7486v	104	103	1280	2450	5	4	5	White	7	7	6	6	6		5	4	6	5	4	5	5	6	HR	R	HR	HR	R	R	7486v		
7512a	105	101	1260	2470	6	5	5	Red	9	6	4	6	5		7	4	5	5	4	5	5	7	R	R	R	R	HR	R	7512a		
7784v	107	108	1340	2600	5	4	5	Pink	6	6	7	5	6		5	5	5	6	4	6	7	4	HR	R	R	R	R	NR	7784v		
7836v	108	109	1360	2600	6	6	5	White	6	7	5	6	6		6	6	5	6	4	7	6	8	HR	NR	R	R	R	HR	7836v		
7925v	109	111	1380	2680	6	5	8	Pink	7	6	6	6	6		6	4	6	5	4	6	6	5	HR	R	R	HR	R	R	7925v		
8054v	110	111	1380	2630	6	5	6	Red	7	6	6	4	5		6	5	6	6	4	7	6	8	HR	R	R	R	R	R	8054v		
8268a	112	110	1370	2650	7	6	5	Red	7	6	6	6	4		7	5	5	5	5	8	6	5	HR	R	R	HR	R	R	8268a		
8366v	113	114	1420	2760	6	5	6	Pink	7	6	6	6	6		6	5	6	6	5	7	6	6	HR	R	HR	HR	R	HR	8366v		
8440v	114	113	1400	2630	6	6	8	Red	6	5	5	5	5		6	4	6	5	4	6	5	4	HR	R	R	R	R	HR	8440v		
8594v	115	110	1370	2760	5	6	6	Pink	7	5	6	5	6		6	5	5	*	3	6	4	5	HR	HR	R	HR	R	R	8594v		

PRODUCT NOMENCLATURE

8365PCE

83 MATURITY
First two digits + 30
(Ex. 8110AM, 81+30 = 111)

65 SEQUENTIAL
NUMBER

PCE TRAIT
IDENTIFIER

New hybrids in green Optimum® AQUAmax® Ratings: Poor: 1 Outstanding: 9 Plant Height – Tallest: 9 Ear Height – Highest: 9 Insufficient Data: * Not Rated: –

TRAIT IDENTIFICATION:

AM: Optimum® AcreMax®
AML: Optimum® AcreMax® Leptra®
AMXT: Optimum® AcreMax® XTreme
V: Vorceed® Enlist®
HB: BMR (Bovalta®)
PCE: PowerCore® Enlist® Refuge Advanced®
PCUE: Powercore® Ultra Enlist® Refuge Advanced®
Q: Qrome®

HR=Highly Recommended, R=Recommended, NR=Not Recommended



NEW

5020PCE

80 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	7
Stalk Strength	5
Root Strength	5
Test Weight	5

- New industry leader at 80 day
- Great rating for stress emergence
- Solid foliar health package
- Impressive drought tolerance and toughness

5155PCE

81 RM

AGRONOMICS

Drought Tolerance	6
Stress Emergence	5
Stalk Strength	4
Root Strength	5
Test Weight	7

- Excellent grain quality and test weight
- Early flowering; pushes north well
- Impressive drought tolerance
- Strong Goss's Wilt tolerance

NEW

6370PCE | 6371V

93 RM

AGRONOMICS

Drought Tolerance	6
Stress Emergence	6
Stalk Strength	5
Root Strength	6
Test Weight	5

- High-yielding product that performs across our geography
- Medium flowering with fast drydown
- Excellent foliar health package
- Solid drought tolerance

6466PCE

94 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	5
Stalk Strength	6
Root Strength	7
Test Weight	7

- Broadly adapted hybrid with top-end yield potential
- Very good drought tolerance
- Good gibberella ear rot tolerance
- Nice test weight and grain quality

NEW

5434PCE

84 RM

AGRONOMICS

Drought Tolerance	6
Stress Emergence	6
Stalk Strength	5
Root Strength	6
Test Weight	5

- New, high-yielding 84-day PCE
- Outstanding stress emergence
- Very good drought tolerance
- Solid foliar health package

5541PCE

85 RM

AGRONOMICS

Drought Tolerance	6
Stress Emergence	7
Stalk Strength	5
Root Strength	5
Test Weight	4

- Brings yield punch at 85-day
- Excellent emergence and spring vigor
- Impressive drought tolerance
- Features fast drydown

NEW

6643PCE

96 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	6
Stalk Strength	5
Root Strength	7
Test Weight	5

- Exciting new genetics at 96 day, high-yield potential
- Tough, rugged hybrid with very good drought tolerance
- Great stress emergence
- Strong root package

6652PCE | 6653V

96 RM

AGRONOMICS

Drought Tolerance	8
Stress Emergence	6
Stalk Strength	5
Root Strength	6
Test Weight	5

- Performs across the yield spectrum
- Strong emergence
- Excellent drought tolerance
- Solid agronomic package

NEW

5683AM | 5684PCE

86 RM

AGRONOMICS

Drought Tolerance	6
Stress Emergence	5
Stalk Strength	5
Root Strength	6
Test Weight	6

- Good yield-to-moisture
- Adds great test weight to this maturity zone
- Excellent drought tolerance
- Fast drydown for good northern movement

NEW

5748PCE | 5749V

87 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	5
Stalk Strength	5
Root Strength	6
Test Weight	7

- New 87-day family with great yield potential
- Impressive drought tolerance
- Nice foliar health package
- Solid agronomic package

6713 | 6714PCE | 6716V

97 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	6
Stalk Strength	6
Root Strength	6
Test Weight	5

- Rugged hybrid that can play offense and defense
- Quick out of the ground
- Shorter-statured plant type
- Excellent agronomics, including stalks, roots and brittle

6964PCE | 6965V

99 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	6
Stalk Strength	7
Root Strength	6
Test Weight	5

- Solid agronomics
- Good foliar health package
- Very good drought tolerance
- Very high ratings for Goss's Wilt resistance and mid-season brittle stalk

NEW

6026PCE

90 RM

AGRONOMICS

Drought Tolerance	6
Stress Emergence	6
Stalk Strength	5
Root Strength	6
Test Weight	4

- High-yielding genetics at 90 day
- Strong stress emergence
- Medium flowering with fast drydown
- Performs east to west across our geography

6087PCE

90 RM

AGRONOMICS

Drought Tolerance	6
Stress Emergence	6
Stalk Strength	5
Root Strength	5
Test Weight	7

- Exhibits top-end yield potential
- Elite grain quality and test weight
- Strong emergence
- Impressive drought tolerance

7046PCE | 7047V

100 RM

AGRONOMICS

Drought Tolerance	8
Stress Emergence	6
Stalk Strength	6
Root Strength	6
Test Weight	5

- Tough, rugged hybrid with great drought tolerance
- Great agronomic package including stalks, roots and brittle
- Medium flowering with fast drydown
- Shorter-statured plant type

NEW

7107PCE | 7108V

101 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	5
Stalk Strength	5
Root Strength	5
Test Weight	7

- Nice grain quality and test weight
- Tough, rugged hybrid with very good drought tolerance
- Great visual appearance and consistent ears down the row
- Strong agronomic package

Indicates Optimum® AQUAmax® product

Indicates Optimum® AQUAmax® product



NEW

7156PCE | 7157V

101 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	6
Stalk Strength	6
Root Strength	7
Test Weight	6

- Versatile hybrid that performs across the yield spectrum
- Quick out of the ground
- Excellent agronomics, including stalks, roots and brittle
- Strong foliar health package against NLB, GLS and Goss's Wilt

NEW

7368PCE | 7369V

103 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	5
Stalk Strength	5
Root Strength	5
Test Weight	6

- Awesome new family at 103 day
- Tough hybrid with stellar drought tolerance
- Outstanding grain quality and test weight
- Great foliar health package for Goss's Wilt, NLB and Tar Spot

NEW

7925V

109 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	6
Stalk Strength	6
Root Strength	6
Test Weight	6

- Nice grain quality and test weight
- Tough hybrid with very good drought tolerance
- Superb agronomic package including stalks, roots and brittle
- Features large, flexy ears

8014PCE

110 RM

AGRONOMICS

Drought Tolerance	6
Stress Emergence	5
Stalk Strength	5
Root Strength	6
Test Weight	6

- Broad adaptability
- Good staygreen with attractive appearance in the fall
- High tolerance to gray leaf spot
- Above-average stalks and roots

7485PCE | 7486V

104 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	7
Stalk Strength	6
Root Strength	6
Test Weight	5

- Rockets out of the ground
- Stellar agronomics, including stalks, roots and brittle
- Use for cranking out top-end yields
- High level of performance east to west

7589 | 7590PCE

105 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	5
Stalk Strength	7
Root Strength	5
Test Weight	6

- Reliable, in-season agronomics, roots, stalks and brittle
- Beneficial foliar health package, including NLB, Goss's Wilt and tar spot
- Later flowering; moves south well
- Performs east to west across our geography

8053PCE | 8054V

110 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	6
Stalk Strength	4
Root Strength	5
Test Weight	6

- Outstanding eastern yield leader
- Proven performance over elite hybrids
- Very good NLB and GLS tolerance
- Moderate plant stature

8220PCE

112 RM

AGRONOMICS

Drought Tolerance	8
Stress Emergence	5
Stalk Strength	5
Root Strength	5
Test Weight	7

- Tough, rugged hybrid
- Features big, flex-style ears
- Excellent grain quality and test weight
- Performs across the yield spectrum

7700PCE

107 RM

AGRONOMICS

Drought Tolerance	6
Stress Emergence	5
Stalk Strength	5
Root Strength	6
Test Weight	5

- High, top-end yield potential
- Remarkable grain quality and test weight
- Impressive drought tolerance
- Great foliar health package

NEW

7784V

107 RM

AGRONOMICS

Drought Tolerance	6
Stress Emergence	6
Stalk Strength	5
Root Strength	6
Test Weight	7

- Moderate plant stature
- High test weight with good grain quality
- Nice standability; good root and stalk strength
- Above-average tar spot tolerance

8365PCE | 8366V

113 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	6
Stalk Strength	6
Root Strength	6
Test Weight	6

- Quick out of the ground
- Excellent drought tolerance
- Superb grain quality and test weight
- Great agronomics, including stalks, roots and brittle

8440V

114 RM

AGRONOMICS

Drought Tolerance	6
Stress Emergence	5
Stalk Strength	5
Root Strength	5
Test Weight	5

- Hybrid with top end yield potential
- Features big, flex style ears
- Nice NLB tolerance
- Above-average staygreen with attractive fall appearance

NEW

7834PCE | 7835AM | 7836V

108 RM

AGRONOMICS

Drought Tolerance	6
Stress Emergence	7
Stalk Strength	6
Root Strength	6
Test Weight	6

- Excellent stress emergence
- Tremendous yield potential
- Superb grain quality and test weight
- Solid foliar health package

7896PCE

108 RM

AGRONOMICS

Drought Tolerance	6
Stress Emergence	5
Stalk Strength	6
Root Strength	6
Test Weight	7

- Uniform, clean look down the row
- Excellent grain quality and test weight
- Impressive drought tolerance
- Very good agronomic package

NEW

8592PCE | 8594V

115 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	5
Stalk Strength	5
Root Strength	6
Test Weight	4

- Very good drought tolerance and overall agronomics
- Broadly adapted for varying soils
- Above-average roots, standability and ear flex
- Good disease package against GLS and NLB

8773PCUE

117 RM

AGRONOMICS

Drought Tolerance	7
Stress Emergence	5
Stalk Strength	6
Root Strength	6
Test Weight	5

- Trait package brings top notch insect protection
- Strong agronomics to fit a wide range of growing conditions
- Above-average stalks, roots and staygreen
- Above-average test weight

Indicates Optimum® AQUAmax® product

Indicates Optimum® AQUAmax® product



DESIGNED TO DELIVER. THE BENEFITS ARE ALL PACKED IN.

Backed by elite seed genetics, the benefits of Hoegemeyer® brand High Digestible Forage (HiDF) silage comes packed with with top-end tonnage potential, improved fiber digestibility, starch, starch+sugar and milk/beef per ton. A complete silage – all right here.



HOEGEMEYER

PACKED WITH MORE:

- Backed by industry-leading technologies to protect both crop and tonnage — above and below ground
- Advanced research and proven on-farm testing that leads to purposeful selection by the Hoegemeyer product team
- Maximized top-end tonnage potential that meets key silage metrics like fiber digestibility, starch, starch+sugar and milk/beef per ton
- Quality performance in the field and the bunk that provides a well-rounded solution for dairy and beef producers alike



				SILAGE METRICS									PLANT CHARACTERISTICS									DISEASE PACKAGE						
BRAND		RELATIVE MATURITY	GDUS TO SILK	SILKRM	SILAGE YIELD	MILK PER ACRE	MILK PER TON	BEEF PER ACRE	BEEF PER TON	FIBER DIGESTIBILITY	STARCH	STARCH + SUGAR	TEST WEIGHT		STRESS EMERGENCE	PLANT HEIGHT	EAR HEIGHT	EAR FLEX	STALK STRENGTH	ROOT STRENGTH	MID-SEASON BRITTLE STALK	DROUGHT TOLERANCE	NORTHERN LEAF BLIGHT	GRAY LEAF SPOT	GOSSE'S WILT	TAR SPOT	BRAND	
SILAGE HYBRIDS														SILAGE HYBRIDS														
5749v		87	1120	89	8	8	7	8	7	7	*	7	7		5	5	6	6	5	6	6	7	7	*	6	*		5749v
6117a		90	1120	89	9	9	7	9	7	7	7	8	5		4	6	6	*	4	7	6	5	6	*	6	6		6117a
6371v		94	1180	94	8	8	7	8	7	6	*	8	5		6	5	5	5	5	6	5	6	6	*	6	*		6371v
HB6424a		95	1190	95	7	7	8	7	8	9	*	7	*		5	5	6	*	*	6	6	*	4	*	6	*		HB6424a
6584v		95	1200	96	8	8	7	8	7	6	*	7	4		5	6	5	6	5	6	6	7	5	2	6	4		6584v
6653v		96	1220	98	8	8	7	8	7	7	*	7	5		6	6	6	6	5	6	6	8	6	3	6	3		6653v
6611a		96	1220	98	8	8	7	8	7	6	5	7	5		6	6	6	6	5	4	5	7	6	5	7	5		6611a
6716v		97	1200	96	8	8	7	8	7	7	*	8	5		6	4	4	6	6	6	7	7	6	4	7	4		6716v
HB6763a		98	*	*	8	9	8	9	8	9	*	7	*		5	5	6	*	*	5	6	*	4	*	*	*		HB6763a
6942v		99	1250	100	9	8	7	8	7	6	6	7	6		5	7	6	7	5	5	5	7	6	4	7	5		6942v
HB7022a		100	*	*	7	8	9	8	9	9	*	7	*		5	5	6	*	*	5	6	*	4	4	6	*		HB7022a
7108v		101	1300	104	8	8	8	8	8	8	*	8	7		5	5	5	4	5	5	6	7	5	5	6	4		7108v
7073a		103	1250	100	9	8	7	8	7	6	7	8	6		5	7	5	6	5	5	3	7	6	3	7	6		7073a
7369v		103	1280	103	8	8	7	8	7	8		8	6		5	5	5	5	5	5	5	7	6	4	7	6		7369v
7436a		104	1330	107	8	8	8	8	8	8	4	6	5		5	7	7	6	5	6	7	8	5	4	6	6		7436a
7512a	 	104	1260	101	9	8	7	8	7	8	3	8	5		6	6	5	5	6	5	4	9	5	4	7	5	 	7512a
7486v		104	1280	103	8	8	8	8	8	8	*	8	5		7	5	4	5	6	6	6	7	6	4	5	5		7486v
7591v		105	1340	108	9	9	7	9	7	7	*	7	6		5	6	5	7	7	5	6	7	6	4	6	6		7591v
7692a		105	1370	110	9	9	8	9	8	8	5	8	6		5	7	6	7	6	5	6	7	6	4	7	6		7692a
7654v		106	1310	105	8	8	8	8	8	8	3	8	7		6	6	6	5	6	6	6	7	5	5	5	6		7654v
HB7532a		107	1270	102	6	7	8	8	8	8	*	7	*		6	5	5	*	*	6	7	*	6	5	6	*		HB7532a
7836v		108	1360	109	8	8	7	8	7	6	6	8	6		7	6	6	5	6	6	5	6	5	6	6	6		7836v
7977v	 	109	1390	112	8	8	7	8	7	7	*	7	6		5	5	5	6	6	5	7	9	6	5	6	5	 	7977v
8087v		110	1420	114	8	8	8	8	8	7	*	7	7		6	6	6	6	6	6	7	8	6	5	6	6		8087v
8126v		111	1340	108	8	8	7	8	6	6	*	8	6		6	7	5	6	7	6	6	8	6	5	6	5		8126v
8172v		111	1420	114	8	8	7	8	7	6	*	7	7		7	6	6	8	6	6	7	6	5	4	6	6		8172v
8243a		112	1400	113	8	8	7	8	7	8	6	7	6		6	6	6	*	6	4	5	6	6	5	6	5		8243a
HB8005a		112	1440	116	7	7	8	7	7	9	*	6	*		5	6	6	*	*	5	5	*	4	6	6	*		HB8005a

New hybrids in green |  Indicates HiDF product |  Indicates BMR product |  Indicates Dual Purpose product |  Indicates Optimum® AQUAmax® product

Ratings:	Poor: 1	Outstanding: 9	Plant Height – Tallest: 9	Ear Height – Highest: 9	Insufficient Data: *	Not Rated: –
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Highly Digestible Forage, or HiDF, is a designation that refers to a class of Hoegemeyer brand corn hybrids for dairy and beef cattle.

These products deliver:

- Higher fiber digestibility
- Improved nutrient quality
- Stronger milk production
- More tonnage per acre

GROWING ENVIRONMENT					
DROUGHT SCORE	5	Good Moisture Availability or Full Irrigation			
	6	Better Non-Irrigated Soils			
	7	Occasional Drought or Limited Irrigation			
	8	Prone to Drought Stress			
	9	Toughest Drought Acres			

The foregoing is provided for informational use only. Please contact your Hoegemeyer sales representative for information and suggestions specific to your operation. Product performance is variable and depends on many factors, such as moisture and heat stress, soil type, management practices and environmental stress as well as disease and pest pressures. Individual results will vary.

IMPORTANT: Trait rating scores provide key information useful in selection and management of Hoegemeyer® brand products in your area. Information and ratings are based on comparisons with other Hoegemeyer brand products, not competitive products. Information and scores are assigned by Hoegemeyer Product Managers. Scores are based on period-of-years testing through 2025 harvest and were the latest available at time of printing. Some scores may change after 2026 harvest. Scores represent an average of performance data across areas of adaptation, multiple growing conditions, and a wide range of both climate and soil types and may not predict future results. All products within a hybrid family receive the same score unless observations indicate a significant difference. Individual product responses are variable and subject to a variety of environmental, disease and pest pressures. Please use this information as only one component of your product positioning decision. Refer to www.hoegemeyer.com or contact a Hoegemeyer sales professional for the latest and most complete listing of traits and scores for each Hoegemeyer brand product and for product placement and management suggestions specific to your operation and local conditions.

HB6424Q

95 RM

B

AGRONOMICS

Silage Yield	7
Fiber Digestibility	9
Starch + Sugar	7
Beef Per Acre	7
Beef Per Ton	8
Milk Per Acre	7
Milk Per Ton	8

- 94-day Bovalta® brand silage hybrid
- Great tonnage for BMR
- Excellent fiber digestibility
- Superb starch content

6584V

95 RM



AGRONOMICS

Silage Yield	8
Fiber Digestibility	6
Starch + Sugar	7
Beef Per Acre	8
Beef Per Ton	7
Milk Per Acre	8
Milk Per Ton	7

- Exciting new silage option at 95 day
- Brings excellent tonnage for this maturity
- Outstanding fiber digestibility
- Nice starch content

7654V

106 RM



AGRONOMICS

Silage Yield	8
Fiber Digestibility	8
Starch + Sugar	8
Beef Per Acre	8
Beef Per Ton	8
Milk Per Acre	8
Milk Per Ton	8

- Tough hybrid that can handle variable conditions
- Quick out of the ground
- Solid foliar health but great tar spot resistance
- Good tonnage and milk per acre

HB7532Q

107 RM

B

AGRONOMICS

Silage Yield	6
Fiber Digestibility	8
Starch + Sugar	7
Beef Per Acre	8
Beef Per Ton	8
Milk Per Acre	7
Milk Per Ton	8

- 105-day Bovalta® brand silage hybrid
- Impressive fiber digestibility
- Excellent tonnage potential
- Great starch content

6942V

99 RM



AGRONOMICS

Silage Yield	9
Fiber Digestibility	6
Starch + Sugar	7
Beef Per Acre	8
Beef Per Ton	7
Milk Per Acre	8
Milk Per Ton	7

- Strong HiDF brand silage hybrid
- Tall, showy plant type
- Shows nice tonnage potential and solid digestibility
- Impressive drought tolerance and toughness

HB7022Q

100 RM

B

AGRONOMICS

Silage Yield	7
Fiber Digestibility	9
Starch + Sugar	7
Beef Per Acre	8
Beef Per Ton	9
Milk Per Acre	8
Milk Per Ton	9

- 100-day Bovalta® brand silage hybrid
- Adds huge tonnage potential to our BMR lineup
- Remarkable fiber digestibility
- Excellent starch content

7977V

109 RM



AGRONOMICS

Silage Yield	8
Fiber Digestibility	7
Starch + Sugar	7
Beef Per Acre	8
Beef Per Ton	7
Milk Per Acre	8
Milk Per Ton	7

- Elite silage genetics
- Optimum® AQUAmax® designation for drought tolerance and toughness
- Rare combo of high tonnage and high NDF
- Will go east to west with flex ear style

8087V

110 RM



AGRONOMICS

Silage Yield	8
Fiber Digestibility	7
Starch + Sugar	7
Beef Per Acre	8
Beef Per Ton	8
Milk Per Acre	8
Milk Per Ton	8

- Awesome combination of tonnage and fiber digestibility
- Excellent drought tolerance
- Phenomenal foliar health package
- Great stress emergence

7073Q

103 RM



AGRONOMICS

Silage Yield	9
Fiber Digestibility	6
Starch + Sugar	8
Beef Per Acre	8
Beef Per Ton	7
Milk Per Acre	8
Milk Per Ton	7

- Elite HiDF brand silage hybrid with high tonnage potential
- Tough, rugged hybrid with very strong drought tolerance
- Impressive northern leaf blight resistance
- Very showy, attractive plant type

7436Q

104 RM



AGRONOMICS

Silage Yield	8
Fiber Digestibility	8
Starch + Sugar	6
Beef Per Acre	8
Beef Per Ton	8
Milk Per Acre	8
Milk Per Ton	8

- Rare combination of elite tonnage and digestibility
- Considerable starch content
- Performs east to west
- Big, thick plant type

8126V

111 RM



AGRONOMICS

Silage Yield	8
Fiber Digestibility	6
Starch + Sugar	8
Beef Per Acre	8
Beef Per Ton	6
Milk Per Acre	8
Milk Per Ton	7

- Taller, attractive plant type that's quick out of the ground
- Excellent drought tolerance and toughness
- Early flowering that moves north very well
- Outstanding foliar health package

8172V

111 RM



AGRONOMICS

Silage Yield	8
Fiber Digestibility	6
Starch + Sugar	7
Beef Per Acre	8
Beef Per Ton	7
Milk Per Acre	8
Milk Per Ton	7

- Solid for all silage metrics
- Excellent emergence and spring vigor
- Impressive drought tolerance
- Features big, flex-style ears

7591V

105 RM



AGRONOMICS

Silage Yield	9
Fiber Digestibility	7
Starch + Sugar	7
Beef Per Acre	9
Beef Per Ton	7
Milk Per Acre	9
Milk Per Ton	7

- Elite silage genetics
- Rare combo of high tonnage and high NDF
- Will go east to west
- Great northern leaf blight, Goss's Wilt and tar spot resistance

7692Q

105 RM



AGRONOMICS

Silage Yield	9
Fiber Digestibility	8
Starch + Sugar	8
Beef Per Acre	9
Beef Per Ton	8
Milk Per Acre	9
Milk Per Ton	8

- Great combination of tonnage and quality
- Tough hybrid that can handle variable conditions
- Good performance across our geography
- Taller, with thick, big flex ears

8243Q

112 RM



AGRONOMICS

Silage Yield	8
Fiber Digestibility	8
Starch + Sugar	7
Beef Per Acre	8
Beef Per Ton	7
Milk Per Acre	8
Milk Per Ton	7

- Good combination of tonnage, starch and digestibility
- Tough hybrid with impressive drought tolerance
- Strong foliar health package
- Quick out of the ground

HB8005Q

112 RM

B

AGRONOMICS

Silage Yield	7
Fiber Digestibility	9
Starch + Sugar	6
Beef Per Acre	7
Beef Per Ton	7
Milk Per Acre	7
Milk Per Ton	8

- 110-day Bovalta® brand silage hybrid
- Highest tonnage potential in our BMR line up
- Superior fiber digestibility
- Very good starch content



When you buy corn from a Corteva Agriscience™ seed brand, you’re already getting our best in genetics, traits and expert knowledge and support. And when you add LumiGEN® seed treatments, you get a level of protection that’s been proven to perform. Powerful genetics deserve powerful protection. See what LumiGEN seed treatments can do for you.

A NEW Plant Health Boost

LumiGEN seed treatments comes equipped with a NEW, next-generation biological plant nutrition component designed to promote more uniform corn emergence. Lumidapt™ Valta LS nutrition seed treatment delivers six vital nutrients to support healthy, uniform emergence, promote germination and encourage strong seedling root development. Corteva research shows a **2.0 bu/A yield advantage** in multi-year testing, with the addition of Lumidapt Valta LS to the LumiGEN corn seed treatment recipe.*

	Nutrients	Benefit
Lumidapt™ VALTA LS NUTRITION SEED TREATMENT Contains nutrient-rich lignosulfonates; naturally derived from plant lignin	Boron	Supports cell wall development, protein synthesis and root growth.
	Potassium	Enhances water and nutrient transport from soil, photosynthesis and cell growth.
	Manganese	Essential for germination, root growth, chlorophyll function and nitrogen use.
	Cobalt	Key for metabolism and enzyme function. Supports soil N-fixation.
	Sulfur	Required for chlorophyll production, protein synthesis and enzyme activity.
	Molybdenum	Supports nitrogen use and early seedling growth.

Proven Protection Against Key Diseases

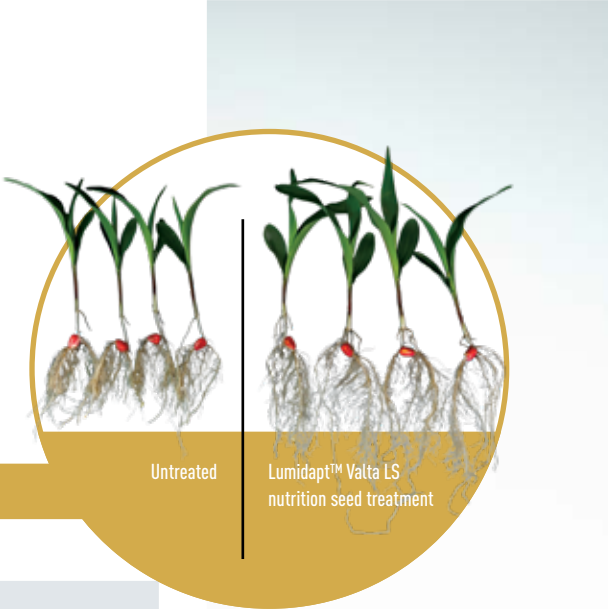
Lumiscend® Pro fungicide seed treatment, brings a unique combination of THREE active ingredients for outstanding protection against *Pythium* (including metalaxyl-resistant strains), *Rhizoctonia* and *Fusarium*. In multi-year trials, Lumiscend Pro delivers a consistent **1 bu/A yield advantage** across all environments and **3 bu/A yield advantage** in higher disease environments.**

Lumiflex fungicide seed treatment (highest rate of ipconazole) adds an additional mode of action on *Rhizoctonia* and *Fusarium* plus protection against head smut and seed-borne diseases.

Brand Name	Active Ingredient	<i>Pythium</i>	<i>Rhizoctonia</i>	<i>Fusarium</i>	Head Smut	Seed-borne Diseases
Lumiscend® Pro FUNGICIDE SEED TREATMENT	Metalaxyl	1				
	Ethaboxam	1				
	Inpyrfluxam		1	1		
Lumiflex® SEED TREATMENT FUNGICIDE	Ipconazole		1	1	1	1
Number of Modes of Action		2	2	2	1	1



A Complete
Corn Seed Treatment Package



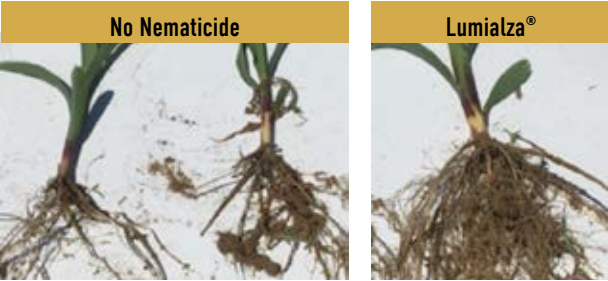
Broadest Insect Protection with Outstanding Nematode Protection

With TWO insecticide active ingredients against insect pests plus Lumialza® nematocide seed treatment, the premium package available through LumiGEN® seed treatments offers a unique advantage for customers with outstanding protection. Lumialza offers 80+ days of root growth protection through an expanding bio-barrier that shield roots from all key nematode species. Under low nematode pressure, Lumialza delivers a **3.7 bu/A yield advantage** and a **9.0 bu/A yield advantage** under heavy nematode pressure.***

Lumialza®

NEMATOCIDE SEED TREATMENT

The combination of Lumialza with Lumidapt Valta LS provides root systems with key nutrients plus an expanding bio-barrier to get roots off to a strong, healthy start.



Brand Name	Active Ingredient	Corn Nematodes	Wireworm	Cutworm	Fall Armyworm	Seed Corn Maggot	White Grub	Grape Colaspis	Billbug	Corn Rootworm
Premium Package										
Lumialza® nematicide seed treatment	B. amyloliquefaciens PTA-4838	1								
Lumivia® 250 insecticide seed treatment	Chlorantraniliprole		1	1	1	1	1			
Lumisure® 250 insecticide seed treatment	Clothianidin		1	1		1	1	1		1
Number of Modes of Action		1	2	2	1	2	2	1	—	1
Enhanced CRW Package										
Lumialza® nematicide seed treatment	B. amyloliquefaciens PTA-4838	1								
Lumisure® 1250 insecticide seed treatment	Clothianidin		1	1		1	1	1	1	1
Number of Modes of Action		1	1	1	—	1	1	1	1	1

* Corteva Agriscience study data comparing previous corn seed treatment recipe with new recipe containing Lumidapt Valta LS. Average of 72 field locations in U.S., 2022-24.
** 2020-2022 Corteva research trials in 80 locations, compared to Maxim® Quattro. Maxim® is a registered trademark of Syngenta.
*** Lumialza® nematocide seed treatment vs. non-nematicide seed treatment utilizing the same insecticide and fungicide recipe in seed applied technol-ogy replicated and strip trial data. Yields ranged from 3 to 9 bu/A depending on nematode species and population, in 184 low stress and 54 moderate to high stress locations.



LumiGEN Seed Treatments have been designed, verified and proven.

No other company has access to this unique combination of elite genetics and premium seed treatments. Proven protection against pests, diseases and challenging soil conditions.

Scan the QR code to learn more.

Lumivia®

INSECTICIDE SEED TREATMENT

Lumisure®

INSECTICIDE SEED TREATMENT

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The information presented here is not an offer for sale. This is not intended as a substitute for the product label for the product(s) referenced herein. The information contained in this technical document is based on the latest to-date technical information available to Corteva Agriscience, and Corteva Agriscience reserves the right to update the information at any time. Individual results may vary.
Not all products are registered for sale or use in all states. Lumisure® is registered for sale and use in several countries, with additional registrations in progress. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your state. Add an EPA-approved dye or colorant to treat the seeds per 40 CFR 153.155(b) (1) during the seed treatment process. Ensure that all treated seed are dyed an unnatural color. Always read and follow label directions. © 2025 Corteva. 034180 SAT (10/25)

THE ULTIMATE CONFIDENCE IN SOYBEANS.

At Hoegemeyer, we deliver performance where it matters — right here, acre for acre. Researched, bred and tested right here, Hoegemeyer brand soybeans outyield the competition — in part to its breakthrough agronomic defense package, and in part to the reliability of Enlist E3®. The #1 soybean technology in the U.S. delivers next generation herbicide tolerance that's flexible, easy-to-manage and is neighbor friendly.



New Soybean Class Features:

- Seven new regional varieties
- Portfolio diversity
- 100% SCN Resistant products
- Genetics that yield consistently
- Agronomic enhancements



ENLIMITED[™] GRADE SOYBEANS BY HOEGEMEYER

Enlimited™ Grade Soybeans by Hoegemeyer is a selective grade of products featuring the Enlist E3® technology that pushes the boundaries of ordinary beans – taking yields, agronomics and adaptability to unrestricted heights. We keep pushing the limits of what's possible to push beyond grower expectations.

VARIETIES THAT MAKE THE GRADE:

- Consistent, all-around yield potential
- Broad adaptability
- Step-change in agronomic protection and disease tolerance
- Enhanced confidence

2027 Enlimited Grade Products

1287E brand	2056E brand	3427E brand
1386E brand	2547E brand	3615E brand
1586E brand	2697E brand	4596E brand
1865E brand	2905E brand	4965E brand
1886E brand	3087E brand	

Product responses are variable and subject to a number of environmental, disease and pest pressures. Individual results may vary. Multi-year and multi-location data are a better predictor of performance. DO NOT USE THIS OR ANY OTHER DATA FROM A LIMITED NUMBER OF TRIALS AS A SIGNIFICANT FACTOR IN PRODUCT SELECTION. Refer to Hoegemeyer.com or contact your Hoegemeyer sales representative for the latest and complete listing of traits and scores for the products provided subject to the terms and conditions of purchase which are part of the labeling and purchase documents.

¹Data is based on an average of 101 comparisons made during on-farm, pre-commercial, head-to-head, and 3rd part trials in Minnesota in 2023-2025. Comparisons are new 2026 Dairyland Seed brand soybeans versus the competition and within +/- 2 CRM of the competitive brand.

²Data is based on an average of 73 comparisons made during on-farm, pre-commercial, head-to-head, and 3rd part trials in Wisconsin in 2023-2025. Comparisons are new 2026 Dairyland Seed brand soybeans versus the competition and within +/- 2 CRM of the competitive brand.

³Data is based on an average of 76 comparisons made during on-farm, pre-commercial, head-to-head, and 3rd part trials in Michigan in 2023-2025. Comparisons are new 2026 Dairyland Seed brand soybeans versus the competition and within +/- 2 CRM of the competitive brand.

⁴Data is based on an average of 15 comparisons made during on-farm, pre-commercial, head-to-head, and 3rd part trials in New York in 2023-2025. Comparisons are new 2026 Seed Consultants brand soybeans versus the competition and within +/- 2 CRM of the competitive brand.

⁵Data is based on an average of 99 comparisons made during on-farm, pre-commercial, head-to-head, and 3rd part trials in Pennsylvania in 2023-2025. Comparisons are new 2026 Seed Consultants brand soybeans versus the competition and within +/- 2 CRM of the competitive brand.

PLANT CHARACTERISTICS												
BRAND Variety	RELATIVE MATURITY	SCN SOURCE	PLANT HEIGHT	PLANT TYPE	EMERGENCE	STANDABILITY	PHYTOPHTHORA SCORE	PHYTOPHTHORA GENE	SUDDEN DEATH SYNDROME	IRON CHLOROSIS	WHITE MOLD	BROWN STEM ROT
0220E	0.2	PI88788	4	5	7	8	5	1K	5	5	4	4
0481E	0.4	PI88788	3	6	7	7	6	1K	6	6	6	7
0550E	0.5	PI88788	3	6	7	7	7	1C	5	7	5	4
0678E	0.6	PI88788	4	6	7	7	7	1K	6	7	5	4
0799E	0.7	PI88788	5	6	7	8	5	1K	4	7	4	4
1099E	1.0	PI88788	3	7	7	8	4	1K	7	7	5	7
1287E	1.2	PI88788	4	6	7	6	6	1K	6	7	5	4
1345E	1.3	PI88788	5	6	7	7	*	1K,3A	4	6	4	9
1386E	1.3	Peking	4	6	7	8	6	1K	7	5	6	9
1485E	1.4	PI88788	4	6	7	7	5	1K	4	6	4	9
1586E	1.5	Peking	4	6	7	8	6	1K	7	5	5	7
1824E	1.8	PI88788	5	6	7	6	*	1K,3A	5	6	4	9
1865E	1.8	Peking	5	5	7	8	4	1K	7	6	4	7
1886E	1.8	PI88788	5	6	7	9	7	1K	6	6	6	7
2035E	2.0	PI88788	5	5	7	5	7	1C	6	6	4	9
2056E	2.0	Peking	5	6	7	7	6	1K	4	6	5	7
2205E	2.2	PI88788	4	6	7	8	*	1K,3A	7	6	5	9
2265E	2.2	PI88788	5	6	7	6	6	1K	8	6	4	7
2484E	2.4	Peking	5	6	7	8	4	1K	6	5	6	7
2547E	2.5	Peking	6	6	7	8	4	1K	7	6	4	7
2553E	2.5	PI88788	4	5	7	8	5	1K	6	3	4	9
2645E	2.6	PI88788	5	6	7	8	*	1K,3A	6	5	4	9
2697E	2.6	Peking	4	6	7	9	5	1K	7	3	4	7
2855E	2.8	PI88788	6	5	7	7	*	1K,3A	6	7	4	9
2876E	2.8	PI88788	6	7	7	7	7	1K	6	7	4	9
2905E	2.9	Peking	6	5	7	8	*	1K,3A	8	5	5	7
3056E	3.0	PI88788	4	6	7	7	7	1K	7	5	5	9
3087E	3.0	PI88788	6	6	7	7	6	1K	8	7	4	7
3185E	3.1	PI88788	6	6	7	6	5	1K	7	5	4	9
3427E	3.4	PI88788	5	6	7	7	*	1K,2	6	6	6	7
3585E	3.5	PI88788	4	6	7	7	*	1K,3A	4	4	4	4
3615E	3.6	PI88788	3	6	7	7	5	1K	6	3	3	9
3894E	3.8	PI88788	5	5	7	6	4	1K	5	4	4	9
3926E	3.9	Peking	5	5	7	7	5	1K	7	5	4	7
4036E	4.0	PI88788	6	5	7	6	6	*	6	3	*	4
4525E	4.5	PI88788	5	6	7	6	5	*	7	5	*	9
4596E	4.5	PI88788	5	6	7	7	7	1K	8	4	*	4
4627E	4.6	PI437654	6	5	6	7	3	1K	7	2	*	4
4965E	4.9	PI88788	5	5	7	6	5	1C	7	2	*	4

New hybrids in green | Indicates Enlited™ Grade Soybeans by Hoegemeyer

Ratings:	Poor: 1	Outstanding: 9	Plant Type – Extremely Bushy: 9 Very Narrow: 1	Height – Very Tall: 9 Very Short: 1	Insufficient Data: *	Not Rated: –
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2905E

29

MATURITY

Put a decimal between the numbers to indicate maturity

05

RANDOM NUMBER

(01 – 99)

E

TRAIT IDENTIFIER

TRAIT IDENTIFICATION:

B: Bolt

E: Enlist E3® soybeans

STS: Sulfonylurea Tolerant Soybean

The foregoing is provided for informational use only. Please contact your Hoegemeyer sales representative for information and suggestions specific to your operation. Product performance is variable and depends on many factors, such as moisture and heat stress, soil type, management practices and environmental stress as well as disease and pest pressures. Individual results will vary.

IMPORTANT: Trait rating scores provide key information useful in selection and management of Hoegemeyer® brand products in your area. Information and ratings are based on comparisons with other Hoegemeyer brand products, not competitive products. Information and scores are assigned by Hoegemeyer Product Managers. Scores are based on period-of-years testing through 2025 harvest and were the latest available at time of printing. Some scores may change after 2026 harvest. Scores represent an average of performance data across areas of adaptation, multiple growing conditions, and a wide range of both climate and soil types and may not predict future results. All products within a hybrid family receive the same score unless observations indicate a significant difference. Individual product responses are variable and subject to a variety of environmental, disease and pest pressures. Please use this information as only one component of your product positioning decision. Refer to www.hoegemeyer.com or contact a Hoegemeyer sales professional for the latest and most complete listing of traits and scores for each Hoegemeyer brand product and for product placement and management suggestions specific to your operation and local conditions.

NEW

0550E

0.5 RM

AGRONOMICS

Plant Height	3	Phytophthora Gene	1C
Plant Type	6	Sudden Death Syndrome	5
Emergence	7	Iron Chlorosis	7
Standability	7	White Mold	5
Phytophthora Score	7	Brown Stem Rot	4

- High yielding, early bean with excellent IDC tolerance
- Great PRR field tolerance and the Rps 1c gene
- Will be a shorter, bushy plant type
- Strong white mold tolerance

0678E

0.6 RM

AGRONOMICS

Plant Height	4	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	6
Emergence	7	Iron Chlorosis	7
Standability	7	White Mold	5
Phytophthora Score	7	Brown Stem Rot	4

- Defensive-style bean with nice yield potential
- Clean look with great agronomics
- Solid white mold and IDC tolerance
- Very good harvest standability

1824E

1.8 RM

AGRONOMICS

Plant Height	5	Phytophthora Gene	1K,3A
Plant Type	6	Sudden Death Syndrome	5
Emergence	7	Iron Chlorosis	6
Standability	6	White Mold	4
Phytophthora Score	*	Brown Stem Rot	9

- Stacked PRR Gene and strong emergence offer early planting opportunities
- High-yielding genetics
- Agronomics and yield potential all in one package
- Outstanding tolerance to IDC and brown stem rot

1865E

1.8 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	5	Phytophthora Gene	1K
Plant Type	5	Sudden Death Syndrome	7
Emergence	7	Iron Chlorosis	6
Standability	8	White Mold	4
Phytophthora Score	4	Brown Stem Rot	7

- Consistent performance with good drought tolerance
- Carries Peking for SCN
- Great tolerance to IDC and SDS
- Great standability in the fall

0799E

0.7 RM

AGRONOMICS

Plant Height	5	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	4
Emergence	7	Iron Chlorosis	7
Standability	8	White Mold	4
Phytophthora Score	5	Brown Stem Rot	4

- High-yielding variety with strong visual appeal
- Strong emergence and IDC tolerance
- Great standability in the fall
- Consistent performance, good east to west

1099E

1 RM

AGRONOMICS

Plant Height	3	Phytophthora Gene	1K
Plant Type	7	Sudden Death Syndrome	7
Emergence	7	Iron Chlorosis	7
Standability	8	White Mold	5
Phytophthora Score	4	Brown Stem Rot	7

- Competitive-yielding product
- Great standability in the fall
- Strong agronomic package
- Solid white mold rating

1886E

1.8 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	5	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	6
Emergence	7	Iron Chlorosis	6
Standability	9	White Mold	6
Phytophthora Score	7	Brown Stem Rot	7

- Rugged, defensive-style bean
- Best white mold rating in this maturity
- Excellent PRR field tolerance and has 1K gene
- Strong rating for harvest standability

2035E

2 RM

AGRONOMICS

Plant Height	5	Phytophthora Gene	1C
Plant Type	5	Sudden Death Syndrome	6
Emergence	7	Iron Chlorosis	6
Standability	5	White Mold	4
Phytophthora Score	7	Brown Stem Rot	9

- Can crank out top-end yields
- Excellent PRR field tolerance
- High tolerance to brown stem rot
- Solid SDS and charcoal rot tolerance

NEW

1287E

1.2 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	4	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	6
Emergence	7	Iron Chlorosis	7
Standability	6	White Mold	5
Phytophthora Score	6	Brown Stem Rot	4

- Outstanding yield potential for early group 1s
- 1K gene for PRR with very good field tolerance
- Solid tolerance to white mold
- Great choice for IDC acres

1386E

1.3 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	4	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	7
Emergence	7	Iron Chlorosis	5
Standability	8	White Mold	6
Phytophthora Score	6	Brown Stem Rot	9

- Rugged, defensive-style bean
- Carries Peking for SCN protection
- Great standability in the fall
- Improves white mold tolerance for this maturity

2056E

2 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	5	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	4
Emergence	7	Iron Chlorosis	6
Standability	7	White Mold	5
Phytophthora Score	6	Brown Stem Rot	7

- Carries Peking for SCN protection
- Solid white mold tolerance
- Very high IDC tolerance
- Excellent PRR field tolerance and has 1K gene

2205E

2.2 RM

AGRONOMICS

Plant Height	4	Phytophthora Gene	1K,3A
Plant Type	6	Sudden Death Syndrome	7
Emergence	7	Iron Chlorosis	6
Standability	8	White Mold	5
Phytophthora Score	*	Brown Stem Rot	9

- Classic workhorse variety with great defensive attributes
- Stacked 1K, 3A genes for Phytophthora
- Strong emergence and SDS tolerance
- High tolerance to brown stem rot

1485E

1.4 RM

AGRONOMICS

Plant Height	4	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	4
Emergence	7	Iron Chlorosis	6
Standability	7	White Mold	4
Phytophthora Score	5	Brown Stem Rot	9

- Strong defensive traits for this level of yield potential
- Great choice for IDC acres
- High tolerance to brown stem rot
- PI88788 gene for SCN protection

1586E

1.5 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	4	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	7
Emergence	7	Iron Chlorosis	5
Standability	8	White Mold	5
Phytophthora Score	6	Brown Stem Rot	7

- Exciting, high-yielding set of genetics
- Very good white mold tolerance
- Carries Peking for SCN protection
- 1K gene for PRR with very good field tolerance

2484E

2.4 RM

AGRONOMICS

Plant Height	5	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	6
Emergence	7	Iron Chlorosis	5
Standability	8	White Mold	6
Phytophthora Score	4	Brown Stem Rot	7

- Excellent white mold tolerance
- Peking SCN line
- Rugged soybean that excels at handling tough conditions
- Solid IDC and SDS improve early planting potential

NEW

2547E

2.5 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	6	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	7
Emergence	7	Iron Chlorosis	6
Standability	8	White Mold	4
Phytophthora Score	4	Brown Stem Rot	7

- Strong agronomics with high yield potential
- Adds Peking for SCN protection
- 1K gene for PRR with very good field tolerance
- Exceptional harvest standability

2645E

2.6 RM

AGRONOMICS

Plant Height	5	Phytophthora Gene	1K,3A
Plant Type	6	Sudden Death Syndrome	6
Emergence	7	Iron Chlorosis	5
Standability	8	White Mold	4
Phytophthora Score	*	Brown Stem Rot	9

- High-yield potential
- Stacked 1K, 3A genes for Phytophthora
- Great standability in the fall
- High tolerance to brown stem rot

NEW 2697E

2.6 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	4	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	7
Emergence	7	Iron Chlorosis	3
Standability	9	White Mold	4
Phytophthora Score	5	Brown Stem Rot	7

- Exciting new variety that will cover a large geography
- Adds another Peking line to mid group 2
- 1K gene for PRR with strong impressive field tolerance
- Excellent harvest standability

3585E

3.5 RM

AGRONOMICS

Plant Height	4	Phytophthora Gene	1K,3A
Plant Type	6	Sudden Death Syndrome	4
Emergence	7	Iron Chlorosis	4
Standability	7	White Mold	4
Phytophthora Score	*	Brown Stem Rot	4

- Strong-yielding genetics
- Great frogeye leaf spot tolerance
- Stacked 1K, 3A genes for Phytophthora
- Very good emergence

3615E

3.6 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	3	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	6
Emergence	7	Iron Chlorosis	3
Standability	7	White Mold	3
Phytophthora Score	5	Brown Stem Rot	9

- Very good emergence
- 1K gene for PRR and good field tolerance
- Good tolerance to white mold and SDS
- Very good CHR tolerance

2855E

2.8 RM

AGRONOMICS

Plant Height	6	Phytophthora Gene	1K,3A
Plant Type	5	Sudden Death Syndrome	6
Emergence	7	Iron Chlorosis	7
Standability	7	White Mold	4
Phytophthora Score	*	Brown Stem Rot	9

- High-yielding variety with strong defensive traits
- Stacked 1K, 3A genes for Phytophthora
- High tolerance to brown stem rot
- Solid SDS and charcoal rot tolerance

2905E

2.9 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	6	Phytophthora Gene	1K,3A
Plant Type	5	Sudden Death Syndrome	8
Emergence	7	Iron Chlorosis	5
Standability	8	White Mold	5
Phytophthora Score	*	Brown Stem Rot	7

- Classic workhorse variety with great defensive attributes
- Carries Peking for SCN protection
- Top ratings for SDS and frogeye leaf spot
- Great emergence and harvest standability

3894E

3.8 RM

AGRONOMICS

Plant Height	5	Phytophthora Gene	1K
Plant Type	5	Sudden Death Syndrome	5
Emergence	7	Iron Chlorosis	4
Standability	6	White Mold	4
Phytophthora Score	4	Brown Stem Rot	9

- Proven performance in testing and the field
- Strong eastern corn belt adaptation
- Very good emergence
- Attractive line with nice branching and standability

3926E

3.9 RM

AGRONOMICS

Plant Height	5	Phytophthora Gene	1K
Plant Type	5	Sudden Death Syndrome	7
Emergence	7	Iron Chlorosis	5
Standability	7	White Mold	4
Phytophthora Score	5	Brown Stem Rot	7

- Eastern adaptation with strong yield potential and defensive traits
- 1K for PRR
- Peking SCN resistance
- Exceptional frogeye leaf spot tolerance

3056E

3 RM

AGRONOMICS

Plant Height	4	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	7
Emergence	7	Iron Chlorosis	5
Standability	7	White Mold	5
Phytophthora Score	7	Brown Stem Rot	9

- Great combination of high yield potential and solid agronomics
- Strong emergence and early vigor
- Very good white mold tolerance
- Solid SDS, brown stem rot and charcoal rot tolerance

NEW 3087E

3 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	6	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	8
Emergence	7	Iron Chlorosis	7
Standability	7	White Mold	4
Phytophthora Score	6	Brown Stem Rot	7

- Very good emergence
- Strong harvest standability
- 1K gene for PRR and very good field tolerance
- Very good ratings for SDS and frogeye

4525E

4.5 RM

AGRONOMICS

Plant Height	5	Phytophthora Gene	
Plant Type	6	Sudden Death Syndrome	7
Emergence	7	Iron Chlorosis	5
Standability	6	White Mold	*
Phytophthora Score	5	Brown Stem Rot	9

- Very good emergence
- Very good tolerance to BSR and frogeye leaf spot
- Good PRR field tolerance
- Excellent root-knot peanut nematode resistance

4596E

4.5 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	5	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	8
Emergence	7	Iron Chlorosis	4
Standability	7	White Mold	*
Phytophthora Score	7	Brown Stem Rot	4

- Very good emergence and harvest standability
- 1K gene for PRR
- Very good SDS tolerance
- Medium height with a medium-bush canopy

3185E

3.1 RM

AGRONOMICS

Plant Height	6	Phytophthora Gene	1K
Plant Type	6	Sudden Death Syndrome	7
Emergence	7	Iron Chlorosis	5
Standability	6	White Mold	4
Phytophthora Score	5	Brown Stem Rot	9

- Excellent yield potential
- Impressive SDS and charcoal rot tolerance
- High tolerance to brown stem rot
- Solid frogeye leaf spot tolerance

NEW 3427E

3.4 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	5	Phytophthora Gene	1K,2
Plant Type	6	Sudden Death Syndrome	6
Emergence	7	Iron Chlorosis	6
Standability	7	White Mold	6
Phytophthora Score	*	Brown Stem Rot	7

- New product that can play offense and defense
- Stacked 1K, 2 for PRR
- High rating for frogeye leaf spot
- Solid tolerance to white mold

NEW 4627E

4.6 RM

AGRONOMICS

Plant Height	6	Phytophthora Gene	1K
Plant Type	5	Sudden Death Syndrome	7
Emergence	6	Iron Chlorosis	2
Standability	7	White Mold	*
Phytophthora Score	3	Brown Stem Rot	4

- New-defensive workhorse style product
- Outstanding root-knot nematode tolerance
- Solid agronomic package
- 1K gene for PRR

4965E

4.9 RM

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Plant Height	5	Phytophthora Gene	1C
Plant Type	5	Sudden Death Syndrome	7
Emergence	7	Iron Chlorosis	2
Standability	6	White Mold	*
Phytophthora Score	5	Brown Stem Rot	4

- Good emergence
- 1C for PRR tolerance
- Good harvest standability
- Improved frogeye leaf spot tolerance vs. established lines



ENLIMITED™
GRADE SOYBEANS BY HOEGEMEYER

**ENHANCED
AGRONOMICS.
ENDLESS YIELD
POTENTIAL.**

Enlimited™ Grade Soybeans by Hoegemeyer. The selective grade that is pushing the boundaries of ordinary soybeans to take yields, agronomics and adaptability to unrestricted heights. The innovative technology of Enlist E3® combined with a step change in agronomic protection and disease tolerance is pushing the limits of what's possible. These beans go beyond.

CONTACT YOUR LOCAL REP TO LEARN MORE | [HOEGEMEYER.COM/ENLIMITED](https://www.hoegemeyer.com/enlimited)



2027 Soybean Seed Treatment Portfolio

Plant Treated

Premium Package

Our powerful combination of six different modes of action enhanced by LumiTreo™ fungicide seed treatment is a leader in yield protection against early-season diseases.

- LumiTreo offers best in class protection against the number one early-season disease in soybeans, Phytophthora.
- Multiple modes of action against Pythium, Rhizoctonia, Fusarium and Phomopsis with Sebring® metalaxyl and L-2030R biofungicide helps maximize yield with healthy uniform stand establishment.

LumiTreo™

FUNGICIDE SEED TREATMENT

LumiTreo™ Backed By Lumisena® Fungicide Seed Treatment
Best-in-class protection against *Phytophthora*.

4.0 bu/A yield advantage¹

*benefit across the farm vs.
high rate metalaxyl*

1.0 bu/A yield advantage¹

*in high stress environments vs
high rate metalaxyl*

Protection Against Key Diseases With LumiGEN® Seed Treatments For Soybeans

Brand Name	Active Ingredient	Phytophthora	Pythium	Rhizoctonia	Fusarium	Phomopsis
LumiTreo™ fungicide seed treatment	Oxathiapiprolin	1				
	Ipconazole			1	1	1
	Picoxystrobin		1	1	1	
Lumiante® fungicide seed treatment	Ethaboxam	1	1			
Sebring	Mefenoxam		1			
L-2030R bio-fungicide				1*	1*	
Number Of Modes Of Action		2	3	3	3	1

* Labeled suppression

Insecticide Package

Invest in a healthy, uniform stand with protection from early-season insects.

- For growers who are investing in tools and practices to drive higher yields on their soybean acres.
- Phalanx™ insecticide seed treatment, a neonicotinoid insecticide, provides broad-spectrum control of key early season pests.

Early-Season Protection



Insects:

- Bean leaf beetle
- Early season aphids
- Seedcorn maggot
- White grub
- Wireworm
- Thrips

Option To Add To Any Package

+ Add Victrato® seed treatment

Provides broad protection against key early-season soybean nematodes and diseases, such as soybean cyst nematode, sudden death syndrome and red crown rot.

+1.5 bu/A

**yield advantage
over ILEVO® HL²**

+ Add Nodulator Pro 250 rhizobial inoculant

- Improves nitrogen fixation
- Helps prolong rhizobia up to 250 days after application

¹ Data is based on 638 head-to-head comparisons between Lumisena® fungicide seed treatment (0.568 fl oz/cwt) and metalaxyl (0.75 fl oz/cwt) in the top 10 soybean-producing states through Dec. 12, 2017, and subsequent replicated trials in 2018, 2019 and 2020. Comparisons were made utilizing the same soybean variety. DO NOT USE THIS OR ANY OTHER DATA FROM A LIMITED NUMBER OF TRIALS AS A SIGNIFICANT FACTOR IN PRODUCT SELECTION.

² Broad acre field trial data taken from 2024-2025 across 70 replicated locations.

Lumisena®

FUNGICIDE SEED TREATMENT

Lumiante®

FUNGICIDE SEED TREATMENT

Phalanx™

INSECTICIDE SEED TREATMENT

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The foregoing is provided for informational use only. Please contact your Corteva sales professional for information and suggestions specific to your operation. Product performance is variable and depends on many factors such as moisture and heat stress, soil type, management practices and environmental stress as well as disease and pest pressures. Individual results may vary.

Not all products are registered for sale in all states. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in all states. The information presented here is not an offer for sale. This is not intended as a substitute for the product label for the product(s) referenced herein. The information contained in this technical document is based on the latest to-date technical information available to Corteva Agriscience, and Corteva reserves the right to update the information at any time. Components of LumiGEN® seed treatments for soybeans are applied at a Corteva Agriscience production facility, or by an independent sales representative of Corteva Agriscience or its affiliates. Not all sales representatives offer treatment services, and costs and other charges may vary. See your sales representative for details. Seed applied technologies exclusive to Corteva Agriscience and its affiliates. Victrato seed treatment is a registered trademark of Syngenta. Always read and follow label directions. © 2026 Corteva. 039217 SAT (05/26)



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*All scores of integrated refuge products are based upon the major component.

**All Hoegemeyer Seed corn products are hybrids. If corn product designated with AM, AMXT, Q, V, is a blend/mixture. – The minor component of this blend product is not a Brown MidRib Corn hybrid.

Product performance in water-limited environments is variable and depends on many factors such as the severity and timing of moisture deficiency, heat stress, soil type, management practices and environmental stress as well as disease and pest pressures. All products may exhibit reduced yield under water and heat stress. Individual results may vary.

IMPORTANT: Product responses are variable and subject to any number of environmental, disease and pest pressures. Please use this information as only part of your product positioning decision. Individual results may vary.

Trait rating scores provide key information useful in selection and management of Hoegemeyer Seed® brand products in your area. Information and ratings are based on comparisons with other Hoegemeyer Seed brand products, not competitive products. Information and scores are assigned by Hoegemeyer Seed Regional Agronomists. Scores are based on period-of-years testing through 2025 harvest and were the latest available at time of printing. Some scores may change after 2026 harvest. Scores represent an average of performance data across areas of adaptation, multiple growing conditions, and a wide range of both climate and soil types and may not predict future results. All products within a hybrid family receive the same score unless observations indicate a significant difference. Individual product responses are variable and subject to a variety of environmental, disease and pest pressures. Please use this information as only one component of your product positioning decision. Refer to Hoegemeyer.com or contact a Hoegemeyer Seed sales professional for the latest and most complete listing of traits and scores for each Hoegemeyer Seed brand product and for product placement and management suggestions specific to your operation and local conditions.

HYBRID FAMILY: Hybrid family identifies products that have the same base genetics. Manage products within the same family similarly.

TECHNOLOGY SEGMENT: **AM** - Optimum® AcreMax® insect protection system with YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax products. **AMXT** - Optimum® AcreMax® Xtreme contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, the Bt trait and the Herculex® XTRA gene. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax Xtreme products. **Q** - Orome® contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, the Bt trait, and the Herculex® XTRA gene. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Orome products. **V** – Vorceed® Enlist® products with V, LL, RR2, ENL. Contains a single-bag integrated refuge solution with multiple modes of action for above- and below-ground insects. The major component contains the Herculex® XTRA genes, the RW3 trait and the VTP trait. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted for Vorceed Enlist products. **PCE** - Powercore® Enlist® Refuge Advanced® corn products with HX1, VTP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with PowerCore Enlist Refuge Advanced products. **PCUE** - Powercore® Ultra Enlist® Refuge Advanced® corn products with AVBL, HX1, VTP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with PowerCore Ultra Enlist Refuge Advanced products. **SSE** - SmartStax® Refuge Advanced® Enlist® multi-event technology developed by Corteva Agriscience and Bayer Group. ®SmartStax and the SmartStax Logo are registered trademarks of Bayer Group.

MARKET SEGMENT: Designations indicate product is also suitable for the following market: **BMR** - Brown MidRib Corn; **AQ** – Optimum® AQUAmax® product; **BOV** – Bovalta® BMR Corn, offer livestock producers products that deliver high tonnage potential and superior plant health while providing an edge over the competition with a focus on local selection, agronomics, and quality. All this comes with the service, support, and tools you need to produce the highest quality feed for your operation.

Components of LumiGEN® seed treatments are applied at a Corteva Agriscience production facility, or by an independent sales representative of Corteva Agriscience or its affiliates. Not all sales representatives offer treatment services, and costs and other charges may vary. See your sales representative for details. Seed applied technologies exclusive to Corteva Agriscience and its affiliates.

Varieties with Enlist E3® technology (E3): The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies L.L.C.

Varieties with the BOLT® trait (BE): Always follow stewardship practices in accordance with the Product Use Guide (PUG) or other product-specific stewardship requirements including grain marketing and pesticide label directions. Varieties with BOLT® technology provide excellent plant-back flexibility for soybeans following application of sulfonylurea (SU) herbicides as a component of a burndown program or for double-crop soybeans following SU herbicides applied to wheat the previous fall. Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® crops. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE AND COUNTY OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CROPS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitsstewardship.com.

Varieties with the STS® trait are tolerant to certain sulfonylurea (SU) herbicides. This technology allows post-emergent applications of Synchrony® XP and Classic® herbicides without crop injury or stress (see herbicide product labels). NOTE: A soybean variety with an herbicide tolerant trait does not confer tolerance to all herbicides. Spraying herbicides not labeled for a specific soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions and precautions for use. MARKET SEGMENT: Designations indicate product is also suitable for the following market. Enlited™ Grade Soybeans by Hoegemeyer is a trademark of Corteva Agriscience. ILEVO® is a registered trademark of BASF.

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POWERCORE® and Roundup Ready are registered trademarks of Bayer Group. POWERCORE is a technology developed by Corteva Agriscience LLC and Monsanto. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. B.t. products may not yet be registered in all states. Check with your seed representative for the registration status in your state.

Hoegemeyer® brand products are provided subject to the terms and conditions of purchase which are part of the labeling and purchase documents.

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FLEXIBILITY HAS NEVER LOOKED SO STRONG

An advanced combination of high-yielding genetics, unsurpassed flexibility and protection against above ground pests; and stacked with the Enlist® corn trait for multiple modes of action against tough weeds.

YIELD:

- Hybrids featuring the latest advancements from Corteva's elite germplasm pool.
- Enhanced insect and herbicide protection drives performance.



How does PowerCore® trait technology stack up ?

PROTECTION:

- Three distinct modes of action for above-ground pests provides broad-spectrum control.
- Increased Black Cutworm protection vs. VT Double Pro® plus an additional MOA on all key lepidopetran pests.
- Increased Fall Armyworm and Stalk Borer Protection vs Optimum® AcreMax®.

FLEXIBILITY:

- Enlist® corn delivers ultimate flexibility with four herbicide tolerances: 2,4-D choline, Glyphosate, Glufosinate and FOP herbicides.
- Corteva is the only company in the market that provides four-way herbicide tolerances.
- New approach to broadleaf and grass control with expanded use rates and application flexibility.

Primary Pest Controlled	PowerCore® Enlist® Corn	VT Double PRO® Corn
 Black Cutworm	✓	NONE
 European Corn Borer	✓✓✓	✓✓
 Fall Armyworm	✓✓✓	✓✓
 Southwestern Corn Borer	✓✓✓	✓✓



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