

ONE

STANDS

STRONG

2027
PIONEER® BRAND PRODUCTS

Minnesota



PIONEER®

ONE



STANDS

STRONG

Beyond the long hours of physical work, farmers are running a business. Every day, they balance competing priorities and face challenges that range from microscopic pests to the global economy. And through it all, they remain committed to feeding the world. That takes a singular kind of person. Farmers stand strong.

Pioneer® brand seeds are built the same way – strong. With a century-long legacy of innovation, the Pioneer brand stands strong alongside farmers. They can trust Pioneer with the products, technology, and people they need – not just to get the job done, but to get it done right.

Together, farmers and the Pioneer brand unite into a single powerful force: one that stands strong.



Brand Family	Technology Segment	CRM	Silk CRM	GDUs to Silk	GDUs to Physiological Maturity	Grain Drydown	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Ear Flex	Test Weight	Plant Height	Ear Height	Staygreen	Husk Cover	Gray Leaf Spot	Northern Leaf Blight	Tar Spot	Southern Rust	Goss's Wilt	Anthraxnose Stalk Rot	Head Smut	Gibberella Ear Rot
P72068	AM	72	73	920	1710	6	5	5	6	4	7	5	6	5	5	5	5		5			6			
P74691	PCE	74	74	940	1730	3	4	6	6	5	6	3	6	4	5	5	6		5			6			
P7574	AM	75	77	970	1790	5	6	5	4	6	5	3	6	6	6	6	5		4			4			
P75303	PCE	75	74	940	1760	5	6	6	5	5	6	3	5	4	5	5	6		6			6			
P78934	PCE	78	80	1030	1890	6	6	6	7	5	6	3	4	5	6	6	5		4			5			
P78150	PCE	78	74	940	1840	5	5	6	5	5	6	4	4	5	5	6	6		5			6			
P78052	PCE NEW	78	76	960	1890	4	5	6	5	5	6	5	6	4	4	6	6		6			5			
P80463	PCE	80	74	940	1890	4	5	5	5	7	6	4	6	4	4	6	4		5			5			
P8294	AM, V NEW	82	85	1070	1940	5	5	6	4	5	6	4	5	7	7	6	4		5	6**		5			
P82288	CONV, PCE	82	82	1030	1940	5	5	5	6	5	6	5	5	6	6	5	5		5			5			
P83083	PCE NEW	83	82	1030	1940	5	5	7	4	5	6	5	4	5	5	6	5		6			6			
P85199	PCE	85	85	1070	2020	5	5	6	5	5	7	3	5	5	5	5	7		6						
P8602	AM, V	86	84	1060	2040	4	5	7	6	5	7	6	5	6	6	5	6		5			5			
P87040	CONV, PCE, V	87	89	1120	2090	6	5	6	6	5	6	6	6	6	6	5	5		5			5			
P8859	AM, Q	88	84	1060	2040	7	6	6	6	6	7	4	5	5	7	5	6		5	4**		5			
P89127	PCE NEW	89	90	1130	2150	6	6	5	6	6	6	4	4	5	5	6	6		6			5			
P90816	PCE NEW	90	90	1130	2140	6	6	5	6	6	8	4	5	6	5	5	6		6			5			4
P9193	AM, Q	91	90	1130	2140	4	5	7	6	6	7	6	7	5	5	5	7	3	5	5**		7	3		5
P9188	CONV, AM	91	89	1120	2170	4	6	5	8	4	7	5	6	4	4	4	6	5	7	5**		5	3	1	5
P91719	AM, PCE NEW	91	92	1150	2210	6	5	5	6	5	6	4	7	4	4	5	6		6	6**		5			4
P91083	PCE, V	91	94	1180	2240	4	7	5	5	5	6	6	5	5	6	5	6		6	4**		6			5
P92399	PCE, V	92	92	1150	2190	5	5	6	6	6	9	6	4	6	6	5	5	3	5	5**		5	4		
P9492	CONV, AM	94	97	1210	2350	6	7	7	7	7	7	5	5	6	5	7	5	4	5	6**		6	3	7	3
P94870	V NEW	94	95	1190	2320	5	5	6	7	5	8	6	4	6	6	4	5	3	5	4**		4	3	6	4
P9466	PCE	94	95	1190	2320	4	7	7	6	7	7	4	5	6	6	5	5	3	5	5		7	4	7	5
P95604	PCE NEW, V NEW	95	97	1210	2320	6	5	7	6	5	8	6	5	5	5	5	6	4	6	4**		6	4	4	5
P96760	PCE, V	96	96	1200	2350	7	6	7	6	6	7	6	5	5	5	7	7	4	5	5		5	4	5	3
P96567	CONV NEW, AM, PCE NEW, Q, V NEW	96	100	1250	2350	6	6	6	6	5	8	6	6	5	5	7	6	4	6	6		6	4	5	5
P97299	PCE	97	94	1180	2350	6	7	6	6	5	9	6	5	5	5	6	6	4	5	6**	5	5	3	4	3
P97037	PCE, V	97	95	1190	2400	6	6	6	7	6	8	6	4	6	5	6	6	3	5	3		5	3	6	3
P98125	PCE, V	98	96	1200	2450	6	5	5	7	6	9	7	5	5	6	5	6	4	6	4**	5	4	5		4

FEATURED PRODUCTS



- Versatile hybrid with top performance for zone. Flex ear type with good test wight and dry down.



- Impressive yield potential with strong drought tolerance.



- Leader performance with Optimum® AQUAmax® drought tolerance.



- Next level yield potential, very good NCLB resistance and brittle resistance.



- High yield leader. AQUAmax® drought tolerance with good versatility.



Brand Family	Technology Segment	CRM	Silk CRM	GDUs to Silk	GDUs to Physiological Maturity	Grain Drydown	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Ear Flex	Test Weight	Plant Height	Ear Height	Staygreen	Husk Cover	Gray Leaf Spot	Northern Leaf Blight	Tar Spot	Southern Rust	Goss's Wilt	Anthraxnose Stalk Rot	Head Smut	Gibberella Ear Rot
P9955	CONV, PCE, V	99	99	1240	2400	5	6	6	7	5	7	7	7	6	5	5	7	3	4	5	3	6	5	6	5
P99491	PCE NEW, V NEW	99	98	1220	2400	5	5	7	7	5	8	5	6	4	4	6	6	4	6	5**	6	6	4		5
P0075	CONV, AM, Q	100	103	1280	2500	5	6	6	6	6	8	5	5	5	5	5	5	5	6	6	3	8	4	5	6
P01851	PCE, V	101	103	1280	2470	8	6	6	6	5	7	6	5	5	5	6	5	5	6	5**	5	5	5	6	5
P02405	CONV NEW, PCE, V	102	100	1250	2470	5	6	6	6	5	8	5	4	6	6	6	7	5	6	6	6	6	5	4	5
P03951	PCE, V	103	100	1250	2530	5	6	6	6	6	7	6	5	5	4	6	6	5	5	4	4	6	4	1	3
P03802	PCE NEW	103	105	1310	2550	3	5	6	6	5	7	6	4	5	5	5	7	5	6		5	6	3	2	3
P0487	PCE, Q	104	103	1280	2530	4	5	6	5	6	9	6	5	7	6	5	6	5	6	6	5	7	5	6	3
P0421	Q	104	98	1220	2470	7	5	6	7	5	7	6	5	3	4	6	6	4	5	7		7	3	8	4
P05737	CONV, PCE, V	105	102	1270	2580	5	6	6	6	5	8	7	5	5	6	6	6	5	5	5	3	4	4	4	3
P05466	V	105	102	1270	2500	6	6	6	7	5	7	5	5	5	4	6	7	4	5	5		6	5	2	
P0529	Q	105	108	1340	2550	8	6	6	6	5	6	7	5	6	6	5	5	5	6	6**		6	5	6	5
P05081	CONV	105	106	1320	2580	8	5	6	6	5	9	6	4	5	6	6	6	4	6	6	4	6	4	4	4
P06501	V NEW	106	105	1310	2470	4	5	7	6	6	6	5	6	5	5	5	7	5	5		4	6	4	3	3
P07147	PCE	107	107	1330	2680	6	5	5	6	6	6	6	5	5	5	6	7	5	5	5	3	5	5	2	4
P0859	AM	108	111	1380	2680	5	6	7	6	5	7	6	5	6	6	7	7	5	5	5	4	7	5	6	3
P08527	CONV, V	108	111	1380	2580	4	5	6	6	5	8	6	7	6	5	6	7	5	5	5	4	7	5	5	
P08075	V	108	109	1360	2580	4	4	6	6	5	8	6	6	6	5	6	6	5	6	7**	4	6	4	7	4
P09312	PCE NEW, V	109	108	1340	2760	4	6	7	6	5	8	6	6	5	5	6	7	5	6	5	3	6	5		6
P10705	PCE NEW, V NEW	110	106	1320	2650	6	5	6	6	5	7	6	5	5	5	6	6	5	5	5**	4	6	4	6	4
P10300	PCE	110	105	1310	2630	5	5	5	6	6	7	6	5	4	5	7	7	5	6	5**	5	7	5	5	4
P1027	AM	110	109	1360	2760	5	6	6	6	5	6	8	6	6	6	6	7	5	6	6	4	5	4	5	
P1185	CONV	111	110	1370	2730	3	6	6	7	4	7	6	8	4	5	6	5	4	6	6	5	5	5		
P11056	PCE, V	111	111	1380	2650	3	5	7	6	5	6	7	7	6	5	7	7	5	6	6	4	6	5	7	
P12517	V	112	115	1430	2600	4	6	6	5	6	8	6	6	5	5	7	7	5	5	5	4	6	5	4	5
P13777	CONV, PCE, V	113	112	1390	2690	4	5	6	6	5	7	6	6	6	5	6	6	5	6	6	5	7	5	7	
P13050	V	113	111	1380	2760	6	6	6	7	5	8	7	6	5	5	6	6	4	5	5	3	6	4	7	
P14830	CONV, Q	114	112	1390	2700	6	6	5	6	5	6	7	5	5	6	6	7	4	6	5	3	5	4	3	
P14270	PCE NEW, V NEW	114	115	1430	2700	5	6	6	6	6	8	6	5	5	6	7	8	5	7		5	7	5	5	

FEATURED PRODUCTS



- High yield leader product with solid brittle and good root strength.



- Strong agronomics coupled with top performance. Strong NCLB and tar spot tolerance.



- Strong performance on modearte statured plant. Stable root and stalk strength with very good brittle snap resistance.



- Leader performance with good roots and brittle resistance.



- Versatile hybrid with very good drought tolerance and dependable agronomics.



CORN SILAGE

Brand Family	Technology Segment	Silage CRM	Silage Yield	Starch and Sugar, %	Fiber Digestibility	Milk Per Ton	Milk Per Acre	Beef Per Acre	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Plant Height	Northern Leaf Blight	Tar Spot	Southern Rust	Goss's Wilt
P80463	PCE	76	6	9	6	7	7	7	5	5	5	7	6	4	5			5
P78150	PCE	76	6	9	7	7	7	7	5	6	5	5	6	5	5			6
P78052	PCE NEW	76	7	8	6	7	7	7	5	6	5	5	6	4	6			5
P75303	PCE	76	7	8	7	8	7	7	6	6	5	5	6	4	6			6
P78934	PCE	80	6	8	7	8	7	6	6	6	7	5	6	5	4			5
P8602	AM, V	81	7	8	7	7	6	6	5	7	6	5	7	6	5			5
P85199	PCE	81	7	8	6	7	7	7	5	6	5	5	7	5	6			
P83083	PCE NEW	81	7	7	7	7	8	8	5	7	4	5	6	5	6			6
P8859	AM, Q	82	7	8	7	7	7	7	6	6	6	6	7	5	5	4**		5
P8294	AM, V NEW	83	8	7	5	6	8	8	5	6	4	5	6	7	5	6**		5
P82288	CONV, PCE	83	8	7	7	8	8	8	5	5	6	5	6	6	5			5
P9188	CONV, AM	85	6	8	7	7	7	7	6	5	8	4	7	4	7	5**		5
P90816	PCE NEW	87	8	8	7	7	8	8	6	5	6	6	8	6	6			5
P89127	PCE NEW	88	8	8	7	7	8	8	6	5	6	6	6	5	6			5
P87040	CONV, PCE, V	88	8	7	7	8	8	8	5	6	6	5	6	6	5			5
P9193	AM, Q	89	8	8	7	7	9	9	5	7	6	6	7	5	5	5**		7
P91719	AM, PCE NEW	90	8	7	6	7	8	8	5	5	6	5	6	4	6	6**		5
P9466	PCE	91	8	8	7	7	8	8	7	7	6	7	7	6	5	5		7
P92399	PCE, V	93	8	8	7	7	8	8	5	6	6	6	9	6	5	5**		5
P91083	PCE, V	93	8	7	7	7	7	7	7	5	5	5	6	5	6	4**		6
P9492	CONV, AM	94	8	8	7	7	8	8	7	7	7	7	7	6	5	6**		6
P97037	PCE, V	95	7	8	7	8	8	8	6	6	7	6	8	6	5	3		5
P94870	V NEW	95	8	8	7	7	8	8	5	6	7	5	8	6	5	4**		4
P98125	PCE, V	97	8	8	7	7	8	8	5	5	7	6	9	5	6	4**	5	4
P96760	PCE, V	97	7	8	7	7	8	8	6	7	6	6	7	5	5	5		5
P96567	CONV NEW , AM, PCE NEW , Q, V NEW	97	8	7	7	7	8	8	6	6	6	5	8	5	6	6		6
P95604	PCE NEW , V NEW	97	8	7	6	7	8	8	5	7	6	5	8	5	6	4**		6
P99491	PCE NEW , V NEW	98	7	8	7	7	8	8	5	7	7	5	8	4	6	5**	6	6
P9955	CONV, PCE, V	99	8	8	7	7	8	8	6	6	7	5	7	6	4	5	3	6
P01851	PCE, V	100	8	7	7	7	9	9	6	6	6	5	7	5	6	5**	5	5
P0487	PCE, Q	101	8	9	7	8	8	8	5	6	5	6	9	7	6	6	5	7

FEATURED PRODUCTS



- High tonnage, good emergence, roots and drought.



- Good plant health coupled with competitive tonnage and quality.



- High tonnage potential with good digestibility, agronomics and drought tolerance.



- 97 day silage leader with solid starch content and fiber digestibility. Good overall disease tolerance package.



- 100 day silage with top end tonnage and fiber digestibility.



Brand Family

CORN SILAGE

	Technology Segment	Silage CRM	Silage Yield	Starch and Sugar, %	Fiber Digestibility	Milk Per Ton	Milk Per Acre	Beef Per Acre	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Plant Height	Northern Leaf Blight	Tar Spot	Southern Rust	Goss's Wilt
P03951	PCE, V	102	7	9	8	8	7	7	6	6	6	6	7	5	5	4	4	6
P02405	CONV NEW , PCE, V	103	7	8	8	8	8	8	6	6	6	5	8	6	6	6	6	6
P0421	Q	104	7	9	9	8	8	8	5	6	7	5	7	3	5	7		7
P03802	PCE NEW	104	8	7	8	7	8	8	5	6	6	5	7	5	6		5	6
P06501	V NEW	105	8	7	8	7	8	8	5	7	6	6	6	5	5		4	6
P05466	V	105	7	8	8	8	7	7	6	6	7	5	7	5	5	5		6
P0529	Q	105	8	8	7	7	8	8	6	6	6	5	6	6	6	6**		6
P05737	Conv, PCE, V	106	7	8	7	7	8	8	6	6	6	5	8	5	5	5	3	4
P0075	CONV, AM, Q	106	8	7	9	8	8	8	6	6	6	6	8	5	6	6	3	8
P09312	PCE NEW , V	107	8	8	7	7	8	8	6	7	6	5	8	5	6	5	3	6
P08075	V	107	8	8	8	7	8	8	4	6	6	5	8	6	6	7**	4	6
P05081	CONV	107	8	7	7	7	8	8	5	6	6	5	9	5	6	6	4	6
P11056	PCE, V	108	8	7	8	8	8	8	5	7	6	5	6	6	6	6	4	6
P10300	PCE	108	8	8	7	8	8	8	5	5	6	6	7	4	6	5**	5	7
P08527	CONV, V	108	8	7	7	7	8	8	5	6	6	5	8	6	5	5	4	7
P10705	PCE NEW , V NEW	109	8	8	6	7	8	8	5	6	6	5	7	5	5	5**	4	6
P1027	AM	110	8	8	9	7	8	8	6	6	6	5	6	6	6	6	4	5
P07147	PCE	110	8	7	7	7	8	8	5	5	6	6	6	5	5	5	3	5
P13777	CONV, PCE, V	111	8	7	7	7	8	8	5	6	6	5	7	6	6	6	5	7
P12517	V	111	9	8	8	8	9	9	6	6	5	6	8	5	5	5	4	6
P0859	AM	111	8	7	7	7	8	8	6	7	6	5	7	6	5	5	4	7
P14830	CONV, Q	112	9	8	9	7	8	8	6	5	6	5	6	5	6	5	3	5
P13050	V	113	8	7	9	7	8	8	6	6	7	5	8	5	5	5	3	6
P14270	PCE NEW , V NEW	114	8	7	8	8	8	8	6	6	6	6	8	5	7		5	7

BROWN MIDRIB (BMR) CORN PRODUCTS

P95075	Q	95	7	7	9	8	7	7		5	6	5		5	4			6
P9884	Q	98	7	7	9	9	7	7	4	6	5	5		5	5			6
P04757	Q	104	7	7	9	9	7	7		6	6	5		6	5			
P08133	Q	108	7	7	9	9	7	8		7	6	5		7	5			5
P11591	Q	111	6	7	9	9	7	7		6	6	5		7	5			6
P13968	AMXT	113	6	6	9	8	6	6		7	6	6		7	5			5

FEATURED PRODUCTS



- Strong tonnage potential with very good fiber digestibility and solid disease tolerance.



- Competitive silage yield with exceptional quality.



- Dependable agronomics with high tonnage and fiber digestibility.



- Top silage tonnage potential with very good quality.



- Excellent tonnage, top tier quality and strong drought tolerance.

CELEBRATING OVER 100 YEARS OF INNOVATION

WHAT WAS, WHAT'S NOW, AND WHAT'S NEXT

For more than a century, Pioneer has been at the forefront of agricultural advancement, continually innovating to deliver maximum value for our customers. Our dedication to research and development, world-class germplasm, cutting-edge yield-protecting trait technologies, and locally-adapted products sets us apart in the industry.

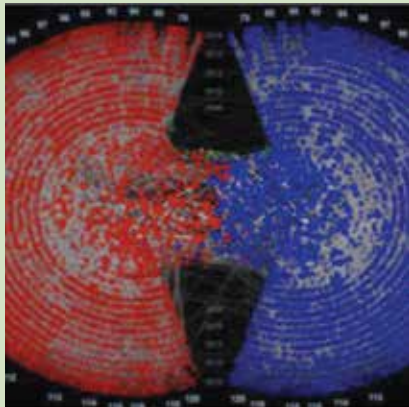
EXCLUSIVE ACCESS: ONLY IN A PIONEER BAG

Our exclusive portfolio brings together the best products and technologies, ensuring growers receive tailored solutions for their unique needs.

DELIVERING VALUE TO OUR CUSTOMERS



Best-in-class Research and Development



World-leading Germplasm



Yield-Protecting Trait Technologies



Locally Adapted Products



CORN

THE ULTIMATE CORN ROOTWORM DEFENDER



- Maximizes YIELD potential
- Exceptional CRW PROTECTION
- More FLEXIBILITY for weed management

8.0 bu/a
YIELD ADVANTAGE¹

3,880
COMPARISONS

YIELD. PROTECTION FLEXIBILITY.



- Maximizes YIELD potential
- Improves insect PROTECTION
- More FLEXIBILITY for weed management

4.5 bu/a
YIELD ADVANTAGE²

11,184
COMPARISONS

A LOOK TO THE FUTURE

- Multi-disease resistance trait
- 3rd & 4th generation above and above/below-ground corn traits + yield & yield stability corn trait
- Reduced stature corn

¹ Data is based on average of 2025 comparisons made in United States through November 17, 2025. Comparisons are against Dekalb SmartStax, SmartStax Pro and VT4Pro, and within +/- 3 CRM of the competitive brand.

² Data is based on average of 2025 comparisons made in United States through November 17, 2025. Comparisons are against all competitors, unless otherwise stated, and within +/- 3 CRM of the competitive brand.

³ Lumialza® nematocide seed treatment vs. non-nematocide seed treatment utilizing the same insecticide and fungicide recipe in seed applied technology 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.

Product responses are variable and subject to any number of environmental, disease and pest pressures. Individual results may vary. Multi-year and multi-location data are a better predictor of future performance. DO NOT USE THIS OR ANY OTHER DATA FROM A LIMITED NUMBER OF TRIALS AS A SIGNIFICANT FACTOR IN PRODUCT SELECTION. Refer to www.pioneer.com or contact a Pioneer sales representative or authorized dealer for the latest and complete listing of traits and scores for each Pioneer® brand product.

PIONEER® BRAND CORN: PREMIUM PACKAGE

LumiGEN® seed treatments for corn protect our elite genetics from early-season disease, insects and nematodes to help maximize yield potential.



PREMIUM PACKAGE

ENHANCED CORN ROOTWORM PACKAGE

FUNGICIDE SEED TREATMENT

Lumiscend™ Pro (inpyrfluxam, ethaboxam, metalaxyl)	✓	✓
Ipconazole	✓	✓
Lumidapt™ Valta LS	✓	✓

INSECTICIDE/NEMATICIDE SEED TREATMENT

Lumivia® 250	✓	
Lumisure® 250	✓	
Lumialza® nematocide	✓	✓
Lumisure® 1250		✓

Lumialza Advantage over FST/IST

9.0 bu/a
YIELD ADVANTAGE³

in high nematode pressure

3.7 bu/a
YIELD ADVANTAGE³

in low nematode pressure

SOYBEANS

A NEW ERA IN SOYBEAN PERFORMANCE



- Bringing more YIELD potential
- Bringing MORE consistent agronomics and enhanced disease protection
- FLEXIBILITY for weed management
- All offered in a diverse lineup that is EXCLUSIVE to Pioneer

3.4 bu/a
YIELD ADVANTAGE⁴

4,485
COMPARISONS

A LOOK TO THE FUTURE

- Enlist E3® soybeans with nematode-resistant soybean trait
- Soybean next generation HT trait

⁴ Data is based on average of 2025 comparisons made in United States through November 12, 2025. Comparisons are against all Enlist E3® competitors, unless otherwise stated, and within +/- 3 RM of the competitive brand. Product responses are variable and subject to any number of environmental, disease and pest pressures. Individual results may vary. Multi-year and multi-location data are a better predictor of future performance. DO NOT USE THIS OR ANY OTHER DATA FROM A LIMITED NUMBER OF TRIALS AS A SIGNIFICANT

PIONEER® BRAND SOYBEANS: PREMIUM PACKAGE

Our powerful combination of 6 different modes of action enhanced by LumiTreo™ fungicide seed treatment leads the industry in yield protection against early-season diseases.



PREMIUM PACKAGE

ENHANCED PACKAGE

FUNGICIDE SEED TREATMENT

LumiTreo™	✓	
Lumiante®	✓	
Sebring® metalaxyl	✓	
L-2030 G biofungicide	✓	
Victrato®		✓

INSECTICIDE SEED TREATMENT

Phalanx™	✓	
Lumiderm®		✓

INOCULANT SEED TREATMENT

L-120+ Rhizobial inoculant		✓
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FACTOR IN PRODUCT SELECTION. Refer to www.pioneer.com or contact a Pioneer sales representative or authorized dealer for the latest and complete listing of traits and scores for each Pioneer® brand product.

Victrato® is a trademark of Syngenta Group Company.



SOYBEANS

Brand	Relative Maturity	Technology Segment	Harvest Standability	Field Emergence	Phytophthora Resistance Gene	Phytophthora Field Tolerance	Brown Stem Rot Marker Predicted	Iron Chlorosis	White Mold	Sudden Death Syndrome	Cyst Nematode Source	Cyst Nematode Race 1	Cyst Nematode Race 2	Cyst Nematode Race 3	Cyst Nematode Race 5	Cyst Nematode Race 14	Charcoal Rot	Canopy Width	Plant Height for Maturity	Seeds Per Pound
P004Z87E	00.4	E3	6**	7	1c	6**	MS	5	4		-	1**	1**	1	1**	1**	4	5	4	2950
P007Z82E	00.7	E3	6**	7	1c	7**	HT	6	4**		PI88788	1**	1**	8	1**	6	4	6	4	2710
P00Z65E	0.0	E3	5	7	1c	5**	MS	7	5	3**	Peking	5**	1**	9**	5**	1**	3**	6	5	2560
P02Z34E	0.2	E3	7	7	1K,6		HT	7	4	6	PI88788	1**	1**	8	1**	8	3	6	3	2700
P04A98E	0.4	E3	7	7	1c	7**	MS	6	6	6	-			4**			3	4	3	2450
NEW P05Z27E	0.5	E3	7	7	1k	5**	MS	8	4	4	PI88788	1**	1**	8	1**	8	4	6	4	2340
P05Z60E	0.5	E3	8	7	1c	6**	MT	4	6	4	PI88788	1**	1**	7	1**	6	6	5	3	2640
P06A38E	0.6	E3	7	7	1c	7**	MS	6	7	6	-			4**			4	5	4	2380
P06Z90E	0.6	E3	8	7	1k	6**	HT	7	4	6	PI88788	1**	1**	8	1**	8	5	6	4	2620
P08A44E	0.8	E3	6	7	1k	4**	HT	8	4	4	PI88788	1**	1**	9	1**	9	4	5	5	2680
P09Z31E	0.8	E3	5	7	1k	7**	MS	6	4	6	Peking	9	1**	8	7	1**	4	5	5	2640
NEW P09Z07E	0.9	E3	6	7	1k	6**	HT	8	4	5	PI88788	1**	1**	8	1**	7	1	6	5	2850
P09Z79E	0.9	E3	7	7	1k	4**	MT	6	6	7	PI88788	1**	1**	9	1**	9	6	6	5	3170
NEW P10Z54E	1.0	E3	7	7	1k	4**	HT	7	5	4	PI88788	1**	1**	8	1**	8	5	7	4	2700
P11Z72E	1.1	E3	6	7	1c	6**	HT	6	6	5	Peking	1	1**	9	4	1**	5	5	4	2430
P11Z91E	1.1	E3	7	7	1k	4**	MT	7	4	4	Peking	9	1**	9	7	1**	3	6	5	2620
NEW P12Z84E	1.2	E3	7	7	1k	5**	MT	6	5**	6	Peking	7	1**	9	9**	1**	4	6	4	2980
P13Z28E	1.3	E3	7	7	1k	4**	MT	7	6	5	PI88788	1**	1**	9	1**	8	5	5	5	3000
P14Z08E	1.4	E3	7	7	1c	8**	HT	6	5	6	PI88788	1**	1**	9	1**	7	6	6	5	2730
P15Z80E	1.5	E3	9	7	1k	4**	MT	6	4	6	Peking	9	1**	9	9	1**	6	6	4	2680
P16Z25E	1.6	E3	9	7	1k	5**	HT	5	6	7	Peking	7	1**	9	7	1**	5	5	4	2720
NEW P16Z33E	1.6	E3	7	8	1k	4**	MT	6	5	6	Peking	9	1**	8	8	1**	4	6	5	2980
P17Z39E	1.7	E3	7	7	1k	4**	HT	5	5	8	Peking	8	1**	9	9	1**	6	5	5	2780
P19Z52E	1.9	E3	7	7	1k	4**	MT	6	3	6	Peking	8	1**	9	9	1**	4	6	5	2690
NEW P19Z93E	1.9	E3	7	7	1k	6**	MT	7	6	8	PI88788	1**	1**	9	1**	8	3	5	5	2910
P20Z14E	2.0	E3	7	7	1k	4**	MT	7	3	5	Peking	7	1**	9	8	1**	5	6	5	2660
P21Z71E	2.1	E3	8	7	1k	5**	MT	6	4	6	Peking	9	1**	9	9	1**	4	6	4	2560
P22Z02E	2.2	E3	7	7	1k,3a		HT	6	3	6	PI88788	1**	1**	9	1**	7	3	6	5	2640
NEW P23Z65E	2.3	E3	7	7	1k	4**	MT	6	5	5	Peking	8	1**	8	9**	1**	3	6	5	2910
NEW P23Z90BE	2.3	Bolt,E3	6	7	1k	4**	MT	7	4	5	Peking	8	1**	8	7	1**	4	6**	6	2620
NEW P26Z24E	2.6	E3	7	7	1k	4**	HT	5	4**	8**	Peking	8	1**	8	9	1**	4	6	5	2680

FEATURED PRODUCTS



- Early group 1 SCN leader with solid IDC tolerance. Good standability and white mold tolerance.



- Top performer with solid agronomic package. SCN protection coupled with above average IDC and white mold tolerance.



- Mid group 1 leader with top performance, great harvest standability and very good white mold tolerance.



- Mid group 1 PEKING leader with strong defensive package.



- High yielding PEKING source of SCN resistance with excellent standability.



SOYBEANS

Brand	Relative Maturity	Technology Segment	Harvest Standability	Field Emergence	Phytophthora Resistance Gene	Phytophthora Field Tolerance	Brown Stem Rot Marker Predicted	Iron Chlorosis	White Mold	Sudden Death Syndrome	Cyst Nematode Source	Cyst Nematode Race 1	Cyst Nematode Race 2	Cyst Nematode Race 3	Cyst Nematode Race 5	Cyst Nematode Race 14	Charcoal Rot	Canopy Width	Plant Height for Maturity	Seeds Per Pound
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SPECIALTY AND CONVENTIONAL PRODUCTS

P07A10	0.7	-	5**	7	1c	7	MS	5	4	4**	PI88788	1**	1**	8	1**	8**	6	7	6	2500
NEW P09Z40	0.9	-	7**	8	1K,3C		HT	6	5**	6**	PI88788	1**	1**	7	1**	6	6	5	3**	2470
P11A50	1.1	-	7	7	1k	5	HT	5	6	3	PI88788	1**	1**	9	1**	6	4	4	4	2400
NEW P11Z30	1.1	-	7**	7	1c	8**	HT	5	5**	4**	PI88788	1**	1**	7	1**	7	5	5	4	2610
NEW P15Z10	1.5	-	6**	8	1c	8**	HT	4	5**	6**	PI88788	1**	1**	7	1**	8	6	5	4	2450
P18A82	1.8	-	6	7	1k,3a		HT	5	4	6**	PI88788	1**	1**	9	1**	8	3	6	5	2490
NEW P20Z40	2.0	-	9**	7	1k	4**	MT	5**	5**	5**	Peking	8	1**	8	9	1**	3**	6**	4**	2590
P21A20	2.1	-	6	7	1c	5	HT	4	4	5	PI88788			8		6	3	6	4	2380
P22Z50	2.2	-	5	7	1c	7**	HT	3	5**	5**	PI88788	1**	1**	8	1**	7	7	6	6	2440
P26A20	2.6	-	8	7	1k	4	HT	4	5	7	PI88788	1**	1**	9	1**	8**	6	5	5	2360
P19A27PR	1.9	Plenish,R	7	7	1c	4	MT	5	4	6	Peking	9	1**	9	9	2	2	4	5	3130
P21A31PR	2.1	Plenish,R	7	7	1k,3a		MT	5	4	4	Peking	9	1**	9	9	2	5	6	4	2490
P21Z05PE	2.1	Plenish,E3	6	7	1k	5**	MT	5**	4	5	Peking	9	1**	9	7	1**	4	6	4	3010
NEW P24Z55PE	2.4	Plenish,E3	8**	7	1k	3**	MT	6**	4**	5**	Peking	6**	1**	7	9	1**	5	6**	5**	
P26Z94PE	2.6	Plenish,E3	8	7	1k	4**	MT	5**	5	6**	Peking	9	1**	9	9	1**	5	6	4	2680

PIONEER® BRAND PLENISH® HIGH OLEIC SOYBEANS (FOR DAIRY)

Plenish® high oleic soybeans exclusively from Pioneer, Plenish® high oleic soybeans offer a locally grown, rumen-friendly fat source that provides dense energy and valuable bypass protein to support improved milk fat production and lower feed costs for dairy farmers.

Plenish® high oleic soybeans have an enhanced oil profile and are produced and channeled under contract to specific grain markets. Growers should refer to the Pioneer Product Use Guide on www.pioneer.com/us/stewardship for more information.



FEATURED PRODUCTS



- Leader conventional with very good emergence. Strong White Mold and is widely adapted.



- High yield potential for high management acres. Offers stacked Phytophthora resistance genes.



- Early group 2 with PEKING SCN resistance. Superb harvest standability with brown hila color.



- Earliest Plenish® variety with PEKING SCN resistance and solid SDS tolerance.



- Leader Plenish® Enlist® variety with PEKING SCN resistance with average white mold tolerance.

INOCULANTS

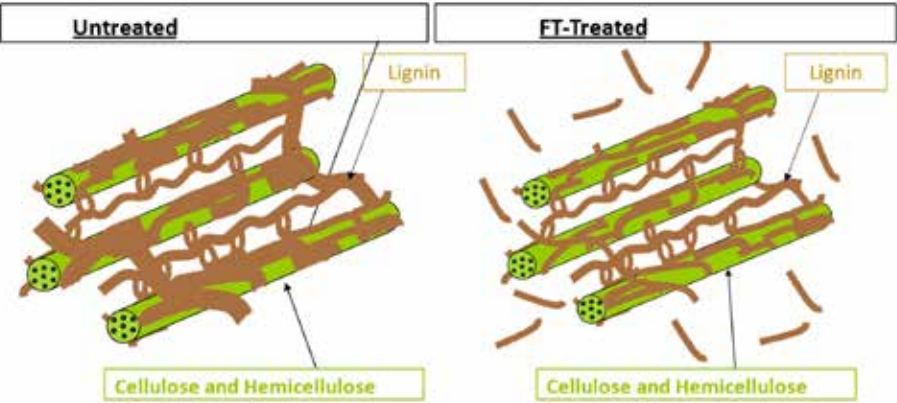


	INOCULANTS						NUTRIVAIL® FEED TECHNOLOGY		
	1174	1189	11H50	11C33	11B91	11G22	11CFT	11AFT	11GFT
Crop-specific options using patented, proprietary bacterial strains	Multi-Crop	HMC	Alfalfa	Corn Silage	HMC	Alfalfa/Grass/Cereals	Corn Silage	Alfalfa	Grass/Cereals
				Contains fast-acting* <i>L. buchneri</i> †	Contains fast-acting* <i>L. buchneri</i> †	Contains fast-acting* <i>L. buchneri</i> †	Contains <i>L. buchneri</i> †	Contains <i>L. buchneri</i> †	Contains <i>L. buchneri</i> †
Improves fermentation and reduces dry matter loss	X	X	X	X	X	X	X	X	X
Improves nutrient conservation	X	X	X	X	X	X	X	X	X
Significantly reduces heating on bunker/pile face				X	X	X	X	X	X
Helps reduce heating in entire TMR				X	X	X	X	X	X
Improves fiber digestibility							X	X	X

PIONEER® BRAND INOCULANTS

Pioneer® brand inoculants 11CFT, 11GFT 11AFT were developed to deliver improved fiber digestibility in corn silage, grass/cereal and alfalfa/silage, respectively. These products each contain a novel, proprietary strain of *Lactobacillus buchneri* along with additional homofermentative *Lactobacillus* strains(s) unique to the crop-specific fermentation demands of each of these crops. The *Lactobacillus buchneri* strain in these products produce an enzyme to aid in fiber digestion and also improve bunklife by inhibiting yeast growth at feedout.

FT – How does it work?



AGRONOMIC GUIDANCE & MANAGEMENT, DRIVEN BY DATA AND TECHNOLOGY



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WE DELIVER THE LATEST
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INTO PRACTICAL SOLUTIONS
TAILORED TO YOUR OPERATION



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- **GRANULAR INSIGHTS** – Agronomic software that enables you and your trusted Pioneer team to plan, manage, and analyze seed performance year-round
- **FUNGICIDE TIMING** – NEW tool that uses advanced data science to guide when and where to apply fungicide for optimal effectiveness to get the most from your Pioneer genetics
- **WATER REPORTER** – Scalable irrigation and dryland solution that informs on soil moisture level for irrigation and input decisions
- **SILAGE STAGING** – Takes the guesswork out of when and where to chop to optimize the highest yield and quality silage



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GRAIN CORN AGRONOMIC FOOTNOTES

NEW New Product.

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

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: Trait rating scores provide key information useful in selection and management of Pioneer® brand products in your area. Information and ratings are based on comparisons with other Pioneer brand products, not competitive products. Information and scores are assigned by Pioneer Research 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.pioneer.com or contact a Pioneer sales professional for the latest and most complete listing of traits and scores for each Pioneer brand product and for product placement and management suggestions specific to your operation and local conditions.

RATINGS: 9 = Outstanding; **1** = Poor; Blank = Insufficient Data.

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** (Qrome®) - 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 Qrome 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. **LL** - Contains the LibertyLink® gene for resistance to glufosinate herbicide. **LR** - Contains the LibertyLink® gene and the Roundup Ready® Corn 2 trait. **RR2** - Contains the Roundup Ready® Corn 2 trait that provides crop safety for over-the-top applications of labeled glyphosate herbicides when applied according to label directions.

LibertyLink® and the Water Droplet Design are registered trademarks of BASF.

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. E.I. products may not yet be registered in all states. Check with your seed representative for the registration status in your state.

Following burndown, 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. Consult Enlist® herbicide labels for weed species controlled. 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; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/esppl, call 1-844-447-3813, or email ESP@epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. 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. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE 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, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com.

MARKET SEGMENT: Designations indicate product is also suitable for the following market. **BMR** - Brown MidRib Corn; **TE** - Pioneer® brand exclusive corn silage TonnEdge hybrids, powered by the Silage Zone®, 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.

CRM (Comparative Relative Maturity): There is not an industry standard for maturity ratings so comparing product maturity and harvest moisture ratings between companies is usually difficult. Use the CRM rating to compare Pioneer® brand products with competitive products of a similar maturity and harvest moisture. CRM ratings, and harvest moistures,

for products within a family may vary slightly, depending upon the level of insect (ECB and CRW) infestation. Conventional and straight products with the RR2 gene within a family will usually be 1-2 CRMs earlier than indicated, when insect infestations are moderate to heavy. One CRM difference is about ¼ point of moisture difference at harvest.

GDUs TO PHYSIOLOGICAL MATURITY: Measures differences in growing degree units (GDUs) required to zero milking stage. To help decide if a new product fits your area's growing season, compare its GDUs to physiological maturity to a product that you plant or one that is successfully used in your area.

MID-SEASON BRITTLE STALK: Ratings determined by frequency and severity of stalk snapping at lower to middle stalk internodes from conditions usually favored by rapid or optimum growth. Relative response of products can be affected by planting date, stage of growth, rate of growth, wind severity and other variables. Scores derived from both natural observations and artificial evaluation immediately prior to tasselings. NOTE: Scores do not reflect snapping enhanced by or due to herbicide interaction. The use of growth regulator herbicides such as 2,4-D and dicamba can increase the brittle snap potential of corn products. Products with lower brittle stalk ratings will require more caution and have a higher risk associated with the use of growth regulator herbicides. Early application, proper rates and application methods, along with both product and herbicide selection can help reduce this risk. **BRITTLE STALK PRECAUTION:** In areas with higher potential for brittle stalk breakage, growers must balance the risk of planting products with brittle stalk ratings of less than 4 against the overall performance of more resistant products with higher ratings. All products have a period of susceptibility to brittle stalk. Products with below average ratings may have a longer period of susceptibility, or may experience more severe breakage relative to products with higher scores during period of susceptibility.

STRESS EMERGENCE: All products are expected to establish normal stands under average soil conditions. Stress emergence is a measure of the genetic ability or potential to emerge in the stressful environmental conditions of cold, wet soils or short periods of severe low temperatures, relative to other Pioneer brand products. Ratings of 7-9 indicate very good potential to establish normal stands under such conditions; a rating of 5-6 indicates average potential to establish normal stands under moderate stress conditions; and ratings of 1-4 indicate the product has below average potential to establish normal stands under stress and should not be used if severe cold conditions are expected immediately after planting. Stress emergence is not a rating for seedling disease susceptibility, early growth or speed of emergence.

DROUGHT TOLERANCE: Drought tolerance is a complex trait, determined by a platform's ability to maintain yield in limited-moisture environments. A higher score indicates the potential for higher yields vs. other platforms of similar maturity in limited-moisture environments.

GRAIN DRYDOWN: Compares products of similar maturity for rate of moisture loss during grain drydown. A higher score indicates faster drydown. A lower score indicates slower drydown, or a wider opportunity for silage and high-moisture corn harvest.

EAR FLEX: Score reflects the ability of a product to flex ear size as plant density is reduced, or as growing conditions improve.

TEST WEIGHT: Higher score indicates heavier test weight.

PLANT HEIGHT: 9 = Very Tall; **1** = Short.

EAR HEIGHT: 9 = High; **1** = Low.

GRAIN CORN DISEASE FOOTNOTES

Ratings denoted with a double asterisk () reflect preliminary data subject to change when additional data becomes available.

GRAY LEAF SPOT PRECAUTION: Avoid planting products with a lower gray leaf spot (GLS) rating in continuous corn fields that have a history of GLS infection, unless tillage operations that bury significant amounts of corn residue and inoculum are practiced.

NORTHERN LEAF BLIGHT CAUTION: In conditions where northern leaf blight (NLB) risk is high, growers should consider planting only products with at least moderate NLB resistance ratings of 4 or higher.

GIBBERELLA EAR ROT CAUTION: Ratings based upon visual symptoms at harvest. If Gibberella ear rot has caused significant damage in the past, growers should consider planting only products with at least moderate Gibberella ear rot ratings of 5 or higher.

TAR SPOT CAUTION: Scores reflect the relative sensitivity of the hybrids evaluated. Products with higher scores pose lower risk of severe disease development. In areas with tar spot pressure, consider using products with higher tar spot ratings. In addition, consider the use of fungicides labeled for use on tar spot when the disease is present. As more evidence is collected, suggested score minimums for high-risk conditions will be developed.

CORN SILAGE FOOTNOTES

~ The minor component of this blend product is not a Brown MidRib Corn hybrid.

SILAGE CRM (Silage Comparative Relative Maturity): With no industry standard for silage maturity, comparing maturity and harvest moisture across various companies' corn-for-silage hybrids can be difficult. Pioneer silage CRM ratings provide a relative comparison among Pioneer® brand products of rates at which products reach harvestable whole plant moistures. It is on the same scale as the CRM rating provided for grain corn products and does not represent actual days from planting or emergence to harvest moisture or half milking.

SILAGE YIELD: Based on whole-plant yield per acre (adjusted to 35% dry matter) from multi-year comparison with other products within a maturity range not exceeding 5 silage CRM units.

STARCH AND SUGAR, %: Percent starch and soluble sugars (DM basis) in the whole-plant sample predicted by NIRS.

FIBER DIGESTIBILITY: Based on 30-hour rumen-fluid based estimate of the percent of ruminally degradable neutral detergent fiber (NDF) as a percent of total NDF in whole-plant samples, predicted by NIRS. Brown MidRib Corn hybrids are designated with "B" since NDFD30 averages 6-8 percentage points higher than non-BMR silage hybrids. To optimize fiber digestibility, growers should consider use of BMR Corn hybrids.

MILK PER ACRE: 9 = Outstanding; **1** = Poor, based on University of Wisconsin MILK2006 utilizing silage yield, nutrient content and digestibility.

MILK PER TON: 9 = Outstanding; **1** = Poor, based on University of Wisconsin MILK2006 utilizing silage nutrient content and digestibility.

BEEF PER ACRE: 9 = Outstanding; **1** = Poor, based on University of Wisconsin MILK2006 utilizing silage yield, nutrient content and digestibility.

SOYBEAN FOOTNOTES

NEW New Product.

Ratings denoted with a double asterisk () reflect preliminary data subject to change when additional data becomes available.

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 ratings provide key information useful in selection and management of Pioneer® brand products in your area. Scores are based on testing through 2025 harvest and were the latest available at time of printing. Some scores may change after 2026 harvest. Information and ratings are based on average performance across area of adaptation under normal conditions, over a wide range of both climate and soil types and may not predict future results. Refer to www.pioneer.com or contact a Pioneer sales professional for the latest and most complete listing of traits and scores for each Pioneer brand product and for product placement and management suggestions specific to your operation and local conditions.

NUMERIC RATINGS: 9 = Excellent; **1** = Poor; Blank = Insufficient Data or variety not tested for that particular trait.

RELATIVE MATURITY: Shows the relative maturity group rating, with the digits preceding the decimal representing the general maturity group, and the digit following the decimal showing relative maturity within the group on a scale of 0 to 9, with 0 early and 9 late. For example, a soybean product with a relative maturity rating of 1.8 would be a late product in Group 1 maturity.

TECHNOLOGY SEGMENT:

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.

Always follow grain marketing, stewardship practices and pesticide label directions. **Varieties with the Glyphosate Tolerant trait** (including those designated by the letter "R" in the product number) contain genes that confer tolerance to glyphosate herbicides. Glyphosate herbicides will kill crops that are not tolerant to glyphosate.

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.

Following burndown, 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. Consult Enlist® herbicide labels for weed species controlled. 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; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/esppl, call 1-844-447-3813, or email ESP@epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. 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. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE 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, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com.

Plenish® (P) high oleic soybeans have an enhanced oil profile and are produced and channeled under contract to specific grain markets. Growers should refer to the Pioneer Product Use Guide on www.pioneer.com/us/stewardship for more information.

Plenish® high oleic soybeans with the Enlist E3® trait (P/E3) can only be sold to and planted by growers that have executed the required Horizon Network Product Agreement and thereby agree to contract with Pioneer approved facility(ies)/participating elevator(s) using the Plenish high oleic soybean oil and meal from identity-preserved Plenish high oleic soybean varieties as domestic oil supply.

Following burndown, 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. Consult Enlist® herbicide labels for weed species controlled. 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; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/esppl, call 1-844-447-3813, or email ESP@epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. 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. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE 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, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com.

(-) = Variety does not contain a herbicide resistant gene.

FIELD EMERGENCE: Rating based on speed and strength of emergence in sub-optimal temperatures. 1-3 = Below Average; 4-6 = Average; 7-9 = Excellent.

PHYTOPHTHORA RESISTANCE GENES:

(-) = No specific gene for resistance.
Rps1^^ = Contains Rps1c or Rps1k Phytophthora resistance.
Rps 1a = Provides resistance to races 1, 2, 10, 11, 13-18, 24, 26, 27, 31, 32, 36, 38, 48, 50-52, 54-55.
Rps 1c = Provides resistance to races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34, 36, 38, 41, 42, 44, 48, 50, 52, 54, 55.
Rps 1k = Provides resistance to races 1-11, 13-15, 17, 18, 21-24, 26, 36-38, 42-44, 46-55.
Rps 6 = Provides resistance to races 1-4, 10, 12, 14-16, 18-21, 25, 28, 33-35, 38-48, 52-54.
Rps 3a = Resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35, 39-41, 43-45, 47-52, 54.
Rps 3c = Resistant to races 1-4, 10-16, 18-36, 38-54.

PHYTOPHTHORA FIELD TOLERANCE: Products with high tolerance scores have demonstrated an ability to thrive in the presence of Phytophthora races to which they lack

specific resistance. In some products, tolerance is expressed only after the early seedling growth stage, making such products susceptible to damping off during emergence and early seed growth.

BROWN STEM ROT: HT = Highly Tolerant; **MT** = Moderately Tolerant; **MS** = Moderately Susceptible.

WHITE MOLD: Scores based on Pioneer research observations of comparative white mold tolerance among various soybean products across multiple locations and years. All products are capable of developing white mold symptoms under severe infestations. To our knowledge, there are no totally resistant products in the industry. However, differences exist in the ability of products to tolerate white mold (i.e., the rate at which the infection develops and the extent of damage it causes). These scores reflect those differences.

SUDDEN DEATH SYNDROME: Scores based on Pioneer research observations of comparative sudden death syndrome tolerance among various soybean products across multiple locations and years. All products are capable of developing sudden death syndrome symptoms under severe infestations. To our knowledge, there are no totally resistant products in the industry. However, differences exist in the ability of products to tolerate sudden death syndrome (i.e., the rate at which the infection develops and the extent of damage it causes). These scores reflect those differences.

SCN RESISTANCE SOURCE: There are three sources of genetic resistance to SCN currently deployed in the marketplace: PI88788; PI548402 (also known as Peking); PI437654 (also known as Hartwig); **R** = Resistant to SCN but the source of that resistance is not yet identified. PI88788 provides good to excellent resistance to race 3 and average to excellent resistance to race 14. Peking provides very good to excellent resistance to races 1, 3, and 5. Peking^ provides excellent resistance to race 3 and below average to average resistance to race 5.

SOYBEAN CYST NEMATODE [SCN]: Resistance to each of the major SCN races is scored on a 1-9 scale. **9** = Excellent resistance; **8-7** = Very good resistance; **6** = Good resistance; **5** = Average resistance; **4** = Below average resistance; **3-2** = Susceptible; **1** = Highly susceptible; to the specific race indicated.

CHARCOAL ROT: A fungal disease that is enhanced by hot and dry conditions, especially during reproductive growth stages. Scores based on Pioneer research observations of the comparative ability to tolerate infection from the charcoal rot pathogen among various soybean products.

CANOPY WIDTH: 9 = Extremely bushy; **1** = Very narrow.

PLANT HEIGHT FOR MATURITY: 9 = Tall; **1** = Short.

Note: U.S. patents, Plant Variety Protection Act (PVPA) applications and certificates, or other limitations on use may be used to protect Pioneer brand soybean products from unauthorized growing, selling or use of the seed. These protections help assure that growers will continue to have access to new and improved products through the research efforts of plant scientists in the years ahead.

INOCULANT FOOTNOTES

* Rapid React® aerobic stability* technology

** Patented, proprietary and unique L. buchneri strain found only in Nutrivail® feed technology products proven to improve rate of fiber digestibility.

* Improved aerobic stability and reduced heating is relative to untreated silage. Actual results may vary. The effect of any silage inoculant is dependent upon management at harvest, storage and feedout. Factors such as moisture, maturity, chop length and compaction will determine inoculant efficacy.

IMPORTANT: Information and ratings are based on relative comparisons with other Pioneer® brand forage additives within each specific crop, not competitive products. Information and ratings are assigned by Pioneer Forage Additive Research, based on average performance across area of use under normal conditions, over a wide range of both environment and management conditions, and may not predict future results. Product responses are variable and subject to any number of environmental and management conditions. Please use this information as only part of your product positioning decision. Refer to www.pioneer.com or contact a Pioneer sales professional for the latest and most complete listing of traits and scores for each Pioneer brand product and for product placement and management suggestions specific to your operation and local conditions.

FERMENTATION: Rate and extent of pH decline and the composition of fermentation acids occurring in silage.

NUTRIENT CONSERVATION: Retaining more sugar/starch and reducing protein degradation by rapidly reducing silage pH.

FIBER DIGESTIBILITY: The digestibility of neutral detergent fiber (NDF) by the ruminant animal expressed as a percentage of the total NDF.

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THE LONG LOOK

The "Long Look," originally written in 1952, has reflected the Pioneer® brand business philosophy since our incorporation in 1926. While we have added and subtracted many products and services from our core seed corn business over the years, our "Long Look" has remained constant. This philosophy – our attitude toward research, production, marketing, and the worldwide network of Pioneer people – will always stay true to the four simple statements of business policy:

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1. We strive to produce the **best products** on the market.
 2. We **deal honestly** and **fairly** with our customers, employees, sales representatives, business associates and shareholders.
 3. We **vigorously market our products without misrepresentation.**
 4. We provide helpful management information to **assist customers in making optimum profits** from our products.



