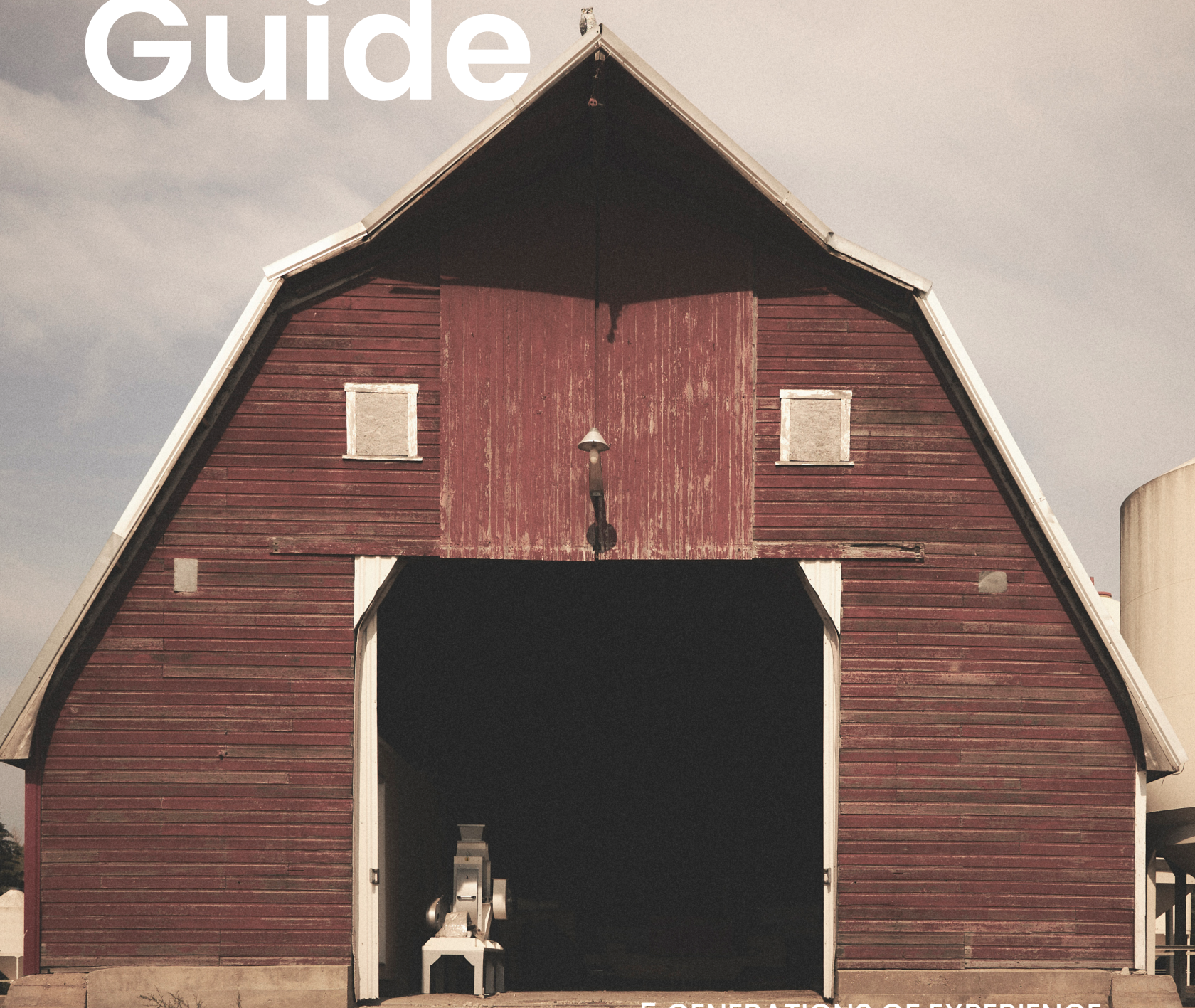


2026

Jefferies
Seeds

Seed Guide



[JEFFERIESSEEDS.COM](https://jefferiesseeds.com)

5 GENERATIONS OF EXPERIENCE.
1 SHARED PASSION FOR FARMING

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Our Story



1896

Sid and Mary Jefferies started the farm with 320 acres. At this time, they raised horses, cattle, pigs, chickens, and goats.



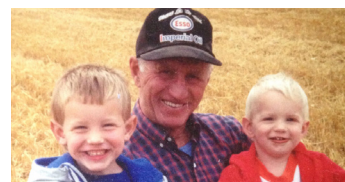
1929

Archie Jefferies, Sid and Mary's son, and his wife Lily, took over the farm and expanded it by purchasing another 160 acres.



1960

Ivan Jefferies, Archie and Lily's son, took over the farm. With his wife Gwen they continued to grow the farm by purchasing more land.



1988

Ivan and Gwen's only son, Ron Jefferies, and his wife Wanda, moved into the farm house. Wanda and Ron continued to expand the farm while raising their two boys. Then Ivan and Gwen retired and moved into town.



1994

Ron was looking for opportunities to diversify the farm, so he purchased seed cleaning equipment and founded Jefferies Seeds: a company that is specialized in cleaning grain for other farmers.



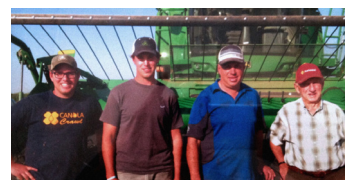
2002

Ron sold the cows so that he could focus on his growing business, Jefferies Seeds. It was also at this time that Ron started planting soybeans and pulses, to obtain seeds to sell to other farmers.



2013

Jefferies Seeds expanded to over 2,000 acres and invested in irrigation systems.



2014

Jefferies Seeds started growing and selling fava bean seeds to farmers.



2018

Jefferies Seeds expanded their processing capabilities and built a brand new processing plant that is also fully food certified.



2020

Jefferies Seeds introduced an overhead load out structure for fast and convenient clean grain loading. They also put in a 100ft scale to accommodate trucks of all sizes.



2025

Jefferies Seeds expanded with a new warehouse featuring an in-house seed-treating facility. The upgrade improves quality control and turnaround time, enabling custom treatment recipes, precise application, and faster loading.

Welcome

Welcome to our 2026 Seed Guide!

At Jefferies Seeds, our dedication to delivering the finest seed varieties, top-notch service, and marketing opportunities drives everything we do. We are committed to your success as a farming business and aim to continually provide you with high-performing seed varieties tailored to your specific needs. We not only recommend these varieties with confidence but also use them on our own Farm! We trust you'll find this seed guide an insightful resource as you plan your 2026 planting season.

Feel free to reach out anytime via call or text at 204-720-7282

Wishing you a prosperous 2026 season!

Cale Jefferies, Seed Manager

2025 Season Recap

As we wrap up the 2025 growing season, it's a good time to reflect on the conditions and challenges we faced across southwestern Manitoba.

Heavy rains in May helped recharge subsoil moisture that carried crops through much of the year. Mid-summer brought drought-like conditions that tested both crops and patience before late-season rains arrived, benefiting later-seeded fields.

This season brought a few challenges as well. Verticillium in canola continued to show yield impacts in several areas, while white mould in soybeans proved troublesome again. Combined with commodity prices that haven't been working in farmers' favour, it's been a year that reminded us how important careful management and variety selection can be. Choosing the right genetics remains key to managing disease risk and maintaining profitability.

At Jefferies Seeds, we continue to focus on meaningful, in-field data. The number of trials we've conducted across all commodities this year has helped us make informed recommendations to support our customers. Seeing how varieties perform side-by-side under real conditions remains the best way to guide seed choices and build confidence for future seasons.

We want to thank all our customers and growers for your continued trust and partnership. We're proud to grow alongside you and look forward to another successful year ahead.

Who We Are

PROUDLY SERVING THE AG COMMUNITY SINCE 1896.

Jefferies Seeds is a family-owned and operated seed business based five miles west of Glenboro, Manitoba. We provide our customers with a variety of seed choices and inputs, to fit their farming operation.



Jefferies' Highlights

2025 JEFFERIES SEEDS CROP TOUR

The 2025 Jefferies Seeds Crop Tour showcased our commitment to farmer-driven learning, highlighted by special guest “Wheat Pete” (Peter Johnson). Together we walked plots, compared management systems, and traded ideas on fertility, weed control, and yield potential; turning agronomy into community and knowledge into confidence for the season ahead. A big thank-you to the growers, hosts, and partners who joined us. Watch for dates and details for next year’s tour.



GROW GLENBORO COMMUNITY FUNDRAISER FIELD

At Jefferies Seeds, community is at the heart of what we do. We’re proud supporters of Grow Glenboro; the community-led crop that turns local acres into local impact. In 2025, the project harvested 129 acres of soybeans. Grow Glenboro directs half of proceeds to Minor Sports and the rest to local projects; this year a significant portion is earmarked for the Spirit Sands Medical Clinic. Our team pitched in with in-season agronomy support and a harvest-day meal alongside local farms, suppliers, and volunteers. It’s practical, hands-on giving that keeps Glenboro and the surrounding area growing.





Our Services

SEED SOLUTIONS

- Certified Seed Sales - High-quality seed for cereals, pulses, and specialty crops, selected to perform in Manitoba's growing conditions.
- Seed Treating - Gentle, precise application of seed treatments and inoculants for optimal protection and emergence. Mobile treating available for on-farm jobs.
- Seed Testing - Full germination and quality testing to ensure you're starting the season with the best seed possible.

PROCESSING & HANDLING

- Seed Cleaning - State-of-the-art facility featuring optical sorting, vibratory and belt conveyors, destoners, and gravity tables for top-grade results.
- Custom Cleaning - Bring in your own grain — our team will handle cleaning to your specs with precision and care.
- Packaging Options - Choose from ProBoxes (up to 125 acres per box), 1 MT tote bags, or bulk truck loads for fast, convenient pickup or delivery.
- Seed Delivery - We'll deliver directly to your bin or field. Quick, reliable, and scheduled to fit your operation.

AGRONOMY & FIELD SUPPORT

- Agronomy Services - Certified agronomy support available upon request to guide variety selection, fertility, and pest management.
- Trial Program - Access side-by-side trial data across multiple crops to compare performance under local growing conditions. Our trials help you make confident, informed seed decisions.
- Custom Planting - 30-inch row planting available for corn and soybeans.

MARKETING & BUSINESS SUPPORT

- Grain Marketing Assistance - Helping you connect with buyers and achieve the best return for your crop.
- Partner Network - Collaborations with leading ag brands including Pioneer®, Prairie Fava, Canterra Seeds, SeCan, BrettYoung, BASF, Corteva, and others, ensuring top genetics and trusted performance.

Our Partners



Certified Seed

Jefferies Seeds has an established track record of providing quality seed and service to many growers in many communities. Please contact us for a consultation of which varieties will suit your farming operation and ultimately achieve your goals.



Wheat

NEW! – AAC WESTKING

- Yielding 106% of AAC Brandon
- Shorter, Stronger straw than AAC Brandon
- MR rating for FHB

AAC BRANDON

- A very popular variety planted in Western Canada since 2016
- Short, strong straw
- MR to FHB, R to leaf rust, stem rust, MR to stripe rust and smut

STARBUCK

- Great combination of short, strong straw and disease resistance in a MTW
- Yield 104% of AAC Brandon
- MR to FHB
- Short, strong straw
- I to stem rust, MR to leaf and stripe rust
- Refuge is AAC Brandon

SY MANNESS

- Very high yield potential
- Highest yielding CWRS in 2020 MCVET
- Strong standing
- Short semi-dwarf – equal to AAC Viewfield
- Early maturity, 2 days earlier than Carberry
- Improved protein – similar to Carberry



Rye

AAC HAZLET (CONVENTIONAL)

- The most widely grown fall rye in western Canada
- Excellent winter survival
- Shorter straw than traditional fall rye

KWS RECEPTOR (HYBRID)

- Top in class winter hardiness
- Top Yields in Western Canada
- PollenPLUS technology
- KWS RECEPTOR will be the standout choice for Hybrid rye growers.

NEW! – SU BEBOP (PREMIUM RYE)

- Premium OP fall rye with significantly higher yields than traditional OP checks (~118% of Prima & Hazlet)
- Earlier & shorter: heads 1 day earlier; ~5 cm shorter than OP checks
- Improved lodging; strong falling number & test weight; dependable winter survival

SU BEBOP closes the gap to hybrids at a more affordable seed cost and is positioned as the standout Premium Rye choice.



Barley

CDC AUSTENSON

- Standard in 2-row feed barley
- Grain yield 108% of CDC Copeland
- Stronger straw than CDC Copeland
- High test weight and % plump

CDC CHURCHILL

- Top Yielding Malt Barley
- Strong straw
- Excellent malting qualities

AAC SYNERGY

- Broadly adapted across western Canada
- Listed as a recommended variety by the Canadian Malting Barley Technical Centre with “Established Market Demand”
- Great yield potential, 13% higher than AC Metcalfe and 10% higher than CDC Copeland*
- Unique quality profile that lends to both the adjunct and craft brewing markets
- Higher extract than AC Metcalfe and CDC Copeland with lower beta-glucan levels



Oats

CDC ANSON

- Very high yield potential; 105% of CS Camden
- Short plant height
- Early end-use demand
- 10cm shorter than CS Camden
- 6cm shorter than AC® Summit
- Leaf Rust R
- Stripe Rust R
- Best standability available
- Excellent milling characteristics with high beta-glucan

CS CAMDEN

- Very high yields
- Shorter stature, with better lodging resistance
- High leaf biomass
- Better grain quality than Triactor – higher % plump, less thins, higher beta glucan
- Approved milling variety

AAC DOUGLAS

- White hulled milling oat with improved yield and strong straw
- Yield 106% of Summit
- 3 days earlier than Summit
- 5cm taller and stronger straw than Summit
- High beta-glucan
- MR to crown rust and smut



AAC COLDFRONT

- #1 winter wheat in western Canada
- Highest yielding Winter wheat
- Shorter straw than AAC Wildfire
- Improved disease package

Winter Wheat



AAC CARVER

- A field pea suited to every area and situation
- Very good yields
- Early maturity
- Large seed size

AAC CHROME

- High yielding yellow pea
- Rated G for seed coat breakage
- Easy to harvest
- Resistance to powdery mildew, I for fusarium wilt
- Semi-leafless
- Short vine length

Peas



CDC ROWLAND

- Game-changing brown seeded flax
- Yield 112% of CDC Bethune
- Large seed -17% larger than CDC Bethune
- 4 days later than CDC Bethune
- Stronger straw than CDC Bethune

Flax



FABELLE

- Coloured flower variety
- Low vicine and convicine
- High yield
- Average seed size
- Suitable for feed and food market

NEW! - JUNO

- White flower variety
- High protein
- Very high yielding variety
- Good adaptability to Western Canada
- Accepted in all markets

Fava Beans

Dry Bean Seed

YOU'VE ASKED, WE'VE LISTENED.

At Jefferies Seeds, our portfolio of Dry Bean seed offerings continues to expand. Please contact us for any dry bean variety and we can discuss what one suits your farming operation and ultimately achieve your goals.

TYPES OF BEANS INCLUDE

Navy, Black, Cranberry, Pinto, Light/Dark Red Kidney, and Great Northern.



Navy Beans

NEW! – OAC SEAL

- 1st western Canadian navy bean to be rated R for both anthracnose race 73 and CBB (blight)
- Yielding 101% of T9905
- Suitable for irrigation and dry land production in Manitoba and Saskatchewan
- Accepted variety by all buyers



Pinto Beans

SV6139GR

- A really good direct harvest option for pinto beans
- A very upright plant structure that has great harvestability and pod height for pinto beans
- A regular darkening variety
- Great choice for Manitoba and Saskatchewan dry land production



Black Beans

CDC BLACKSTRAP

- High yield
- Good performance in dry land production
- Earlier maturity than CDC Jet or CDC Superjet
- Good pod clearance – suitable for straight combining
- Fewer “stone seeds” than CDC Jet

Pioneer® Products

We know it because we grow it. Pioneer® Hi-Bred products and services are some of the best in the industry. Why? Pioneer® Hi-Bred conducts extensive research, product and trait trials and employs top industry experts to provide our customers with the best seed and service combination.



Canola

Pioneer® brand canola offers high-yielding, consistently-performing canola hybrids with the added benefit of the Pioneer Protector® traits.

INDUSTRY-LEADING CANOLA YIELDS

Pioneer® brand canola hybrids are bred to deliver top performance, with genetics that are fine-tuned to deliver top yields in a variety of growing conditions. Put the right product on the right acre to help you reach your goals.

CANOLA TRAITS AND TECHNOLOGIES

Pioneer® brand canola hybrids offer a wide range of trait packages developed for Canadian farmers. These traits help provide solutions to various agronomic and harvest management challenges. Available in all herbicide systems.

- **Optimum® GLY:** Optimum® GLY is an advanced herbicide-tolerant trait technology designed to optimize growth. It delivers excellent yield potential, improved crop safety, enhanced weed control, and a wider window of application.
- **Clearfield®:** The Clearfield® Production System for canola offers differentiated marketing and management opportunities and an alternative mode of action for reliable weed control in one pass.
- **Pioneer Protector®:** Yield, performance, and the protection of the Pioneer Protector® traits. Look for the Protector® logo for hybrids that deliver leading disease resistance and harvest flexibility for maximum yield management.
- **LibertyLink®:** LibertyLink® trait offers yield, performance, and protection. The LibertyLink® system couples high-performing genetics with superior weed control on tough-to-control and resistant weeds.
- **Roundup® Ready:** Roundup® Ready canola gives you unsurpassed versatility and outstanding yield potential. It can even tackle tough weeds – like cleavers and wild buckwheat.
- **Clubroot:** Pioneer® brand hybrids offer unmatched clubroot resistant genetics. Our native trait development program provides stacks of effective genes and single effective gene products to allow for rotation of traits as part of a proactive management strategy.

FIND THE RIGHT HYBRID FOR EVERY ACRE

Over 1000 plots and trials in western Canada give you the knowledge and confidence that Pioneer® brand products are bred and tested locally, to optimize success where it matters most – on your farm.

CANOLA SEED GUIDE

PRODUCT NAME	HERBICIDE TOLERANT TRAIT	MATURITY	BLACKLEG SCORE	BLACKLEG RATING	SCLEROTINIA RESISTANCE	CLUBROOT RESISTANCE	CLUBROOT	VERTICILLIUM STRIPE	EARLY GROWTH	STANDABILITY	PLANT HEIGHT
P1530G	OG	5	7	MR	-	CR6	MR	4	7	7	8
P524G	OG	5	7	R	-	CR6	R	5	7	6	7
P515G	OG	5	7	R	-	CR1	R	3	7	7	8
P511G	OG	5	7	R	-	CR3	R	5	7	8	7
P510G	OG	5	7	R	6	CR3	R	5	7	8	7
P1540L	LL	5	7	R	-	CR8	R	4	7	7	7
P520L	LL	5	8	R	-	CR9	R	3	7	7	7
P519L	LL	5	8	R	-	CR10	R	3	7	7	7
P516L	LL	5	7	R	-	CR6+	R	6	8	7	7
P617SL	LL	6	7	R	8	CR9	R	7	6	7	8
P505MSL	LL	5	7	R	6	CR1	R	5	8	6	8
P612L	LL	6	7	R	-	CR4	R	5	8	7	8
P508MCL	CL	5	7	R	-	-	R	4	8	7	8
P514CL	CL	5	8	R	-	CR5	R	3	7	7	8
44H44	RR	4	7	R	-	CR1	R	2	8	7	7





Soybeans

Pioneer® brand soybeans delivers the highest yield potential, best defensive package, and most herbicide-tolerant trait options to your farm.

SEE THE PROOF

Record-breaking yield season after season is the ultimate goal. Farmers near you are seeing consistently high yields with Pioneer® brand A-Series soybeans, seed treatment, and best management practices.

THE HIGHEST-YIELDING SOYBEANS FOR YOUR FARM

Pioneer® brand A-Series soybeans will help improve the yield potential of your fields. Powered by Accelerated Yield Technology (AYT) 4.0 and backed by the biggest localized breeding program, higher yield potential is coming to farmers faster than ever. New products contain agronomic and defensive characteristics to help maximize yield and profit potential.

LEADING HERBICIDE-TOLERANT TRAITS IN SOYBEANS TO MEET YOUR NEEDS

- **Roundup Ready 2 Xtend® Technology:** Pioneer provides locally proven, high yield potential genetics protected by best-in-class agronomics and leading herbicide-tolerant traits. Pioneer® brand soybeans with Roundup Ready 2 Xtend® technology (RR2X) provide tolerance to glyphosate and dicamba herbicides to effectively control your toughest grass and broadleaf weeds.
- **LibertyLink® Gene:** Pioneer leads the industry in developing soybean varieties with the LibertyLink® gene. These varieties combine locally proven genetics with best-in-class yield potential and agronomics across a wide range of maturities.
- **Enlist E3™ Soybean Trait:** New to our lineup, Pioneer® brand Enlist E3™ soybeans offer the most advanced herbicide-tolerant trait available in soybeans – combined with high yielding genetics and best-in-class agronomics and defensive characteristics. These new varieties are backed by the Enlist™ weed control system and offer the latest advancement in weed control technology.

FIND THE RIGHT PRODUCT FOR EVERY ACRE

Pioneer® brand soybeans offer the best yield potential, strong agronomics and a wide range of herbicide-tolerant trait options for your farm. Maximize performance potential on every acre with soybeans from Pioneer®.

SOYBEAN SEED GUIDE

PRODUCT NAME	HEAT UNITS	TECHNOLOGY SEGMENT	REL. MAT.	HARVEST STANDABILITY	FIELD EMERGENCE	PHYTOPH. RESIST. GENE	PHYTOPHTHORA FIELD TOL.	WHITE MOULD	IRON CHLOROSIS	SCN SOURCE	CANOPY WIDTH	PLANT HEIGHT FOR MATURITY	FLOWER COLOUR	PUBESCENCE COLOUR	HILA COLOUR	POD COLOUR
P0009A28E	2250	E3	000.9	8*	8*	1K	4*	5*	7	-	5	4	P	G	Y	BR
P002A42E	2325	E3	00.2	8	8*	1C	4*	5*	6	-	5	4	P	G	Y	TN
P003Z08E	2350	E3	00.3	8*	7	1C	5*	5*	5	-	4	6	P	G	BF	BR
P004Z87E	2375	E3	00.4	6*	7	1C	5*	4*	5	-	5	4	P	G	Y	TN
P007A68E	2450	E3	00.7	8	7*	1C	5*	6	6	-	4	5	P	G	BF	BR
P007Z82E	2450	E3	00.7	7*	8	1C	7*	5*	7	PI88788	6*	4	P	G	IB	TN
P008Z25E	2475	E3	00.8	6*	7	1C	5*	3	6	-	5	6	P	G	Y	TN
P009Z94E	2500	E3	00.9	6*	8	1K,6	-	3	7	PI88788	5	6	P	G	BF	TN

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





Corn

Nobody knows corn like Pioneer®. We're advancing corn breeding and genetics, building from 90 years of innovation.

SEE THE PROOF

Record-breaking yield season after season is the ultimate goal. Farmers near you are seeing consistently high yields with our superior products, seed treatments, and best management practices.

TAKE CONTROL WITH LEADING CORN TECHNOLOGY

Pioneer provides industry-leading trait options to keep your crop healthy and improve your profitability.

Our technology options combined with elite Pioneer genetics are locally tested and proven to perform in a wide range of environments. Protect your crop against yield-robbing insects, unfavourable conditions, or both.

- **PowerCore® Enlist™ corn:** PowerCore® Enlist™ corn is a comprehensive trait package for above-ground pests and weed management. PowerCore® Enlist™ corn features three modes of action against above-ground insect pests for broad spectrum and long-lasting control. Tolerance to multiple herbicides – including glyphosate, glufosinate, 2, 4-D choline, and FOPS – gives you the flexibility in herbicide choice and management practices to help maximize yield.
- **Vorceed™ Enlist™:** Vorceed™ Enlist™ corn will combine next-generation corn rootworm protection with the power of the Enlist™ weed control system to give you the flexibility to manage the toughest insects and weeds.
- **Optimum® AcreMax® family:** The Pioneer® brand Optimum® AcreMax® family of products delivers locally tested hybrids with high yield potential in single-bag refuge solutions. Use the multiple modes of action for enhanced defense against pests.
- **Qrome® Products:** Our next generation of seed corn products are here. Pioneer® brand Qrome products feature proprietary technology compatible with a broad range of our elite germplasm, giving growers more high-performance product options. Qrome products provide proven above-ground and below-ground insect protection from pests like European corn borer and corn rootworm. Combined with industry leading seed treatments on high yielding hybrids, Qrome is designed to help you get more out of each acre.

FIND THE RIGHT PRODUCT FOR EVERY ACRE

The best genetics, top trait packages, and extensive local field knowledge combine to deliver new products with proven performance consistency across years and environments. Use Pioneer® brand corn products to maximize yield potential and every acre.

Explore the Pioneer® brand corn seed guide on the next page.



GRAIN CORN SEED GUIDE

PRODUCT NAME	HEAT UNITS	TECHNOLOGY SEGMENT	CRM	SILK CRM	STALK STRENGTH	MID-SEASON BRITTLE STALK	ROOT STRENGTH	GOSS'S WILT	GRAIN DRYDOWN	TEST WEIGHT	PLANT HEIGHT	EAR HT.	STAYGREEN	DROUGHT TOLERANCE	STRESS EMERGENCE	EAR FLEX	HUSK COVER
39F44	2000	RR2	73	70	4	6	4	7	6	7	3	4	3	5	7	2	3
P6909R	1950	RR2	69	70	7	6	6	4	5	9	3	4	3	6	4	3	3
P6910AM	1950	AM LL RR2	69	69	5	7	5	4	3	7	4	4	5	6	4	3	4
P69155PCE	1950	PW LL RR2	69	-	5	6	6	4	3	7	5	4	5	6	4	2	6
P71231PCE	1950	PW LL RR2	71	-	6	5	7	6	3	6	4	4	5	7	5	3	6
P7202AM	2050	AM LL RR2	72	69	5	7	6	4	8	8	3	4		6	4	2	5
P72068AM	2050	AM LL RR2	72	73	5	5	6	4	6	6	5	5	5	7	4	5	5
P7211AM	2050	AM LL RR2	72	70	6	5	5	4	6	7	3	4	3	7	4	2	4
P7389AM	2075	AM LL RR2	73	73	6	5	6	4	3	6	5	5	6	7	4	4	6
P7455R	2100	RR2	74	74	8	7	8	5	5	7	3	4	4	6	5	5	4
P74691PCE	2125	PW ENL RIB	74	73	4	6	7	5	5	6	5	5	5	6	5	3	6
P7527AMXT	2150	AMXT LL RR2	75	78	5	6	5	5	7	5	3	4	3	7	5	5	4
P75303PCE	2150	PW LL RR2	75	-	6	6	5	6	3	5	4	5	5	5	5	3	6
P7574AM	2150	AM LL RR2	75	77	6	5	4	6	5	6	6	6	6	5	6	3	5
P78150PCE	2250	PW LL RR2	78	-	5	6	5	5	6	4	5	5	6	6	5	3	6
P7822AM	2250	AM LL RR2	78	78	6	6	4	6	5	7	5	5	5	6	6	4	5
P7844AM	2225	AM LL RR2	78	78	6	5	6	4	7	5	5	6	6	6	4	4	6
P7958AM	2300	AM LL RR2	79	84	6	4	7	5	4	6	5	5	6	6	5	4	3
P80463PCE	2300	PW LL RR2	80	-	5	5	5	5	4	6	4	4	6	6	7	3	4
P82288	2400	-	82	-	5	5	6	5	5	5	6	6	5	6	5	5	5
P82288PCE	2400	PW ENL RIB	82	-	5	5	6	5	5	5	6	6	5	6	5	5	5
P8294AM	2400	AM LL RR2	82	85	5	6	4	5	5	5	7	7	6	6	5	4	4
P8294Q	2400	Q LL RR2	82	85	5	6	4	5	5	5	7	7	6	6	5	4	4
P8407AM	2450	AM LL RR2	84	85	7	4	5	4	4	5	5	5	5	7	4	6	6
P85199PCE	2500	PW LL RR2	85	-	5	6	5	6	5	5	5	5	5	7	5	3	7
P8588AM	2550	AM LL RR2	85	83	5	6	5	6	3	6	4	6	6	7	4	7	5
P8602AM	2600	AM LL RR2	86	84	5	7	6	5	4	5	6	6	5	7	5	6	6
P87040	2575		87	89	5	6	6	5	6	6	6	6	5	6	5	6	5
P87040PCE	2575	PW LL RR2	87	89	5	6	6	5	6	6	6	6	5	6	5	6	5
P87040V	2575	V LL RR2	87	89	5	6	6	5	6	6	6	6	5	6	5	6	5
P88044PCE	2600	PW LL RR2	88		4	6	6	5	4	6	5	5	4	6	6	4	5
P8859AM	2600	AM LL RR2	88	84	6	6	6	5	7	5	5	7	5	7	6	4	6
P8859Q	2600	Q LL RR2	88	84	6	6	6	5	7	5	5	7	5	7	6	4	6
P90630AM	2650	AM LL RR2	90	95	5	5	5	6	7	6	5	7	4	7	5	4	5
P90630Q	2650	Q LL RR2	90	95	5	5	5	6	7	6	5	7	4	7	5	4	5
P91083PCE	2650	PW LL RR2	91	94	7	5	5	6	4	5	5	6	5	6	5	6	6
P91083V	2650	V LL RR2	91	94	7	5	5	6	4	5	5	6	5	6	5	6	6
P9188AM	2650	AM LL RR2	91	89	6	5	8	5	4	6	4	4	4	7	4	5	6
P9233Q	2650	Q LL RR2	92	89	5	3	6	6	5	6	6	7	6	6	4	6	5
P92399PCE	2725	PW LL RR2	92	92	5	6	6	5	5	4	6	6	5	9	6	6	5
P92399V	2725	V LL RR2	92		5	6	6	5	5	4	6	6	5	9	6	6	5
P9492AM		AM LL RR2	94	97	7	7	7	6	6	5	6	5	7	7	7	5	5

SILAGE CORN SEED GUIDE

PRODUCT NAME	TECHNOLOGY SEGMENT	CRM	SILK CRM	SILAGE YIELD	STARCH & SUGAR %	FIBRE DIGESTIBILITY	SILAGE CRUDE PROTEIN	MILK PER ACRE	MILK PER TON	BEEF PER ACRE	BEEF PER TON	PLANT HEIGHT	EAR HEIGHT	STAYGREEN
P71231PCE	PW LL RR2	68	-	6	9	6	7	7	8	7	8	4	4	5
39F44	RR2	-	70	5	8	9	8	7	8	5	8	3	4	3
P6909R	RR2	69	70	8	8	7	7	7	8	7	8	5	4	5
P69155PCE	PW LL RR2	69	-	8	8	7	7	7	8	7	8	5	4	5
P6910AM	AM LL RR2	70	69	6	8	7	8	6	8	6	8	4	4	5
P7202AM	AM LL RR2	71	69	5	9	9	8	7	8	7	8	3	4	
P7211AM	AM LL RR2	71	70	8	9	9	7	9	9	9	9	3	4	3
P74691PCE	PW LL RR2	71	74	6	8	6	8	7	8	7	8	4	5	5
P72068AM	AM LL RR2	73	73	8	7	6	7	7	6	7	6	5	5	5
P7389AM	AM LL RR2	74	73	8	8	6	8	7	7	7	7	5	5	6
P7822AM	AM LL RR2	74	78	8	7	6	7	8	6	8	6	5	5	5
P7527AMXT	AMXT LL RR2	75	78	9	8	9	8	9	9	9	9	3	4	3
P75303PCE	PW LL RR2	75	-	7	8	6	6	7	8	7	8	4	5	5
P7958AM	AM LL RR2	75	84	7	5	7	7	7	6	7	6	5	5	6
P80463PCE	PW LL RR2	75	-	6	9	7	7	7	8	7	7	4	4	6
P78150PCE	PW LL RR2	77	-	8	8	7	8	7	7	7	7	5	5	6
P7574AM	AM LL RR2	79	77	9	7	6	8	9	6	9	6	6	6	6
P7844AM	AM LL RR2	80	78	7	8	7	8	6	7	6	7	5	6	6
P85199PCE	PW LL RR2	80	-	7	8	6	6	7	7	7	7	5	5	5
P8602AM	AM LL RR2	81	84	7	8	7	6	6	7	6	7	6	6	5
P8859AM	AM LL RR2	82	84	7	7	7	7	7	7	7	7	5	7	5
P8859Q	Q LL RR2	82	84	7	8	7	7	7	7	7	7	5	7	5
P82288	-	83	-	8	7	7	6	8	8	8	8	6	6	5
P82288PCE	PW LL RR2	83	82	8	7	7	6	8	8	8	8	6	6	5
P8294AM	AM LL RR2	83	85	8	7	5	7	8	6	8	6	7	7	6
P8294Q	Q LL RR2	83	85	8	7	5	7	8	6	8	6	7	7	6
P8588AM	AM LL RR2	83	83	7	8	7	9	7	6	7	6	4	6	6
P9188AM	AM LL RR2	85	89	6	8	7	6	7	7	7	7	4	4	4
P8407AM	AM LL RR2	86	85	8	8	8	8	8	8	8	8	5	5	5
P88044PCE	PW LL RR2	87	-	7	8	7	6	8	8	8	8	5	5	4
P87040	-	88	89	8	7	7	7	8	8	8	5	6	6	5
P87040PCE	PW LL RR2	88	89	8	7	7	7	8	8	8	8	6	6	5
P87040V	V LL RR2	88	89	8	7	7	7	8	8	8	8	6	6	5
P90630AM	AM LL RR2	89	95	9	8	7	6	8	7	8	7	5	7	4
P90630Q	Q LL RR2	89	95	9	8	7	6	8	7	8	7	5	7	4
P9233Q	Q LL RR2	90	89	8	8	7	6	8	8	8	8	6	7	6
P91083PCE	PW LL RR2	93	94	8	7	7	6	7	7	7	7	5	6	5
P91083V	V LL RR2	93	94	8	7	7	6	7	7	7	7	5	6	5
P92399PCE	PW LL RR2	93	92	8	8	7	6	8	7	8	7	6	6	5
P92399V	V LL RR2	93	-	8	8	7	6	8	7	8	7	6	6	5
P9492AM	AM LL RR2	94	97	8	8	7	6	8	7	8	7	6	5	7

Seed Treating

SEED THAT'S READY FOR THE FIELD

Treating your seed has never been this easy. Our bulk system allows you to pick up your seed with fresh treatment so it's ready for the field. Treating seed has become very popular as growers want to give their crop every advantage as it heads into the growing season. Our seed treating facility allows the seed to have uniform application of the entire seed while handling that seed with care.



THE IMPORTANCE OF SEED TREATING

- If the seed is worth planting, then it's worth protecting with a seed treatment.
- Seed treatments minimize the impact that diseases cause at the critical stand establishment phase.
- Seed treatments help the plant become established to better utilize moisture and nutrients.
- A treated seed uses energy reserves to emerge and grow, rather than defending itself from invading disease pathogens.

We sell and custom apply only the best performing products on the market to give your crop the nutrients that it needs.



Cleaning Facility

In 2019, Jefferies Seeds completed construction of a new seed processing facility which was specially designed around maximizing the quality of the seed. The processing facility is uniquely designed to handle a range of products through technology including:

- Colour sorter
- Vibratory conveyors
- Belt conveyors
- Screen machine
- Destoner
- Gravity table
- Overhead bins

The combination of technology and quality control programs allow customers to have complete satisfaction with the end product.

Contact us for Custom Seed Cleaning.







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