

CELEBRATING **30 YEARS** OF LOCAL FOCUS AND AGRONOMIC EXCELLENCE

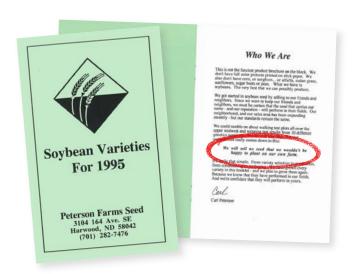


30 years ago, Carl & Julie Peterson set out to serve farmers better. Today, that same mission drives every decision we make—focused on yield, rooted in service and designed for ROI that goes beyond the bushels.

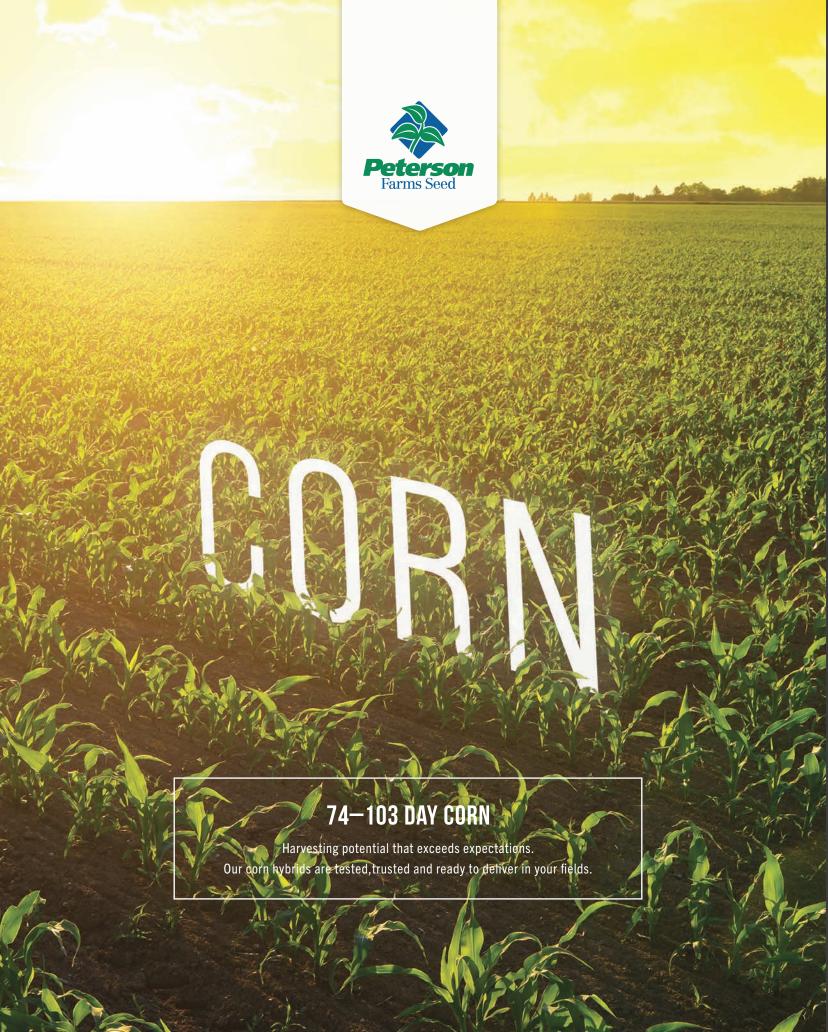
Three decades in the field with you.

Our legacy isn't just about longevity—it's about helping you farm smarter with seed that delivers both bushels and margins.

As you know, agriculture has changed immensely over the last 30 years. Through all the changes and challenges, Peterson Farms Seed's bedrock and mission hasn't changed since day one:







22C74

74



- Fixed ear type ideal for higher planting populations
- Best suited for northern zones with strong yield potential on productive soils
- · This hybrid will thrive on your better soils

Tight spacing and high expectations are where fixed-ear 22C74 thrives.

25B76



76



- A long-awaited RR2® hybrid to the sub 80-day market with top-end yield that compete with current 80-82 day hybrids
- Solid agronomics top to bottom: stalks, roots, drydown and test weight
- Strong Goss's Wilt, tar spot, gray leaf and anthracnose scores
- Very good drought tolerance than can travel across the Highway 2 corridor

Strong agronomics and drought toughness make **25B76** a standout across the Highway 2 corridor.

21N78

78



- Excellent root strength and highly responsive to high-yield environments, including irrigated acres
- · Dent-by-dent kernel type supports fast drydown and grain quality
- Responds well to high populations—maximize return with intensive management
- · Strong late-season health supports early maturity harvest timing

Irrigation All-Star: from pivots to prime acres, 21N78 delivers.

77P79

79 DAY



- · Broadly adaptable genetics for northern soils
- Dependable hybrid with flexible fit across tough, variable and ideal acres
- The "Goldilocks of Stature" not too tall, not too short. Just right!

Need a hybrid that works across the whole farm? 77P79 is built to handle it all.

13Z80



80



- Outstanding yield potential for our earliest conventional option
- Exceptional ear girth—up to 20 around
- · Open husk supports rapid drydown and early harvest
- · Strong agronomics and broad soil adaptability
- Average Goss's Wilt tolerance—monitor and manage in higherpressure areas

Our new conventional standout, 13Z80 offers fast drydown and big yield in one package.

25J80







- You asked, we listened: A long-awaited RR2® hybrid in the 80-day market
- Solid agronomics allows this hybrid to move east to west
- Another game-changing early hybrid with girth that will take us to the next yield level
- · Nice staygreen with very good drydown
- · Average Goss's Wilt score

If you've been in the market for an 80-day RR2® hybrid, 25J80 is the ticket.

70D80





- Game-changing yield for an 80-day hybrid—raises the bar for early maturities
- Strong late-season appearance and standability for flexible harvest
- · Girthy ears with open husk contribute to drydown speed
- Performs reliably on both variable and high-performing soils

Early season just got an upgrade. **70D80** boasts girthy ears, a fast finish and yield like a much later-season hybrid.

71V81





- Good girth and Goss's Wilt rating
- · Ideal fit on tough and variable soils
- · Great stalk and roots for an extended harvest window
- · Very early to flower and reach black layer
- · Versatile placement makes this a go-anywhere hybrid

71V81 is perfect for managing risk across acres.

74L81

81



- Semi-flex ear that can also perform under high populations
- · Widely adapted with solid stalks and roots
- · Early flowering with flared husks for dependable drydown
- · Avoid drought-prone soils

Built to handle crowding, 74L81 shines where populations climb and drydown counts.

19H83



83 DAY

- Adapted east to west across our region
- Very good Goss's Wilt tolerance, greensnap, roots and stalks
- Solid early vigor and drought tolerance
- Bullet-proof consistency for placement on tough acres

19H83 is ready to be your great conventional tool in the "tough-acre" toolbox.

22T83



83



- This RR2® hybrid can handle all soil types extremely well
- The consistent ear size maintains yield up and down the rows
- Greensnap stands no chance with this hybrid's stalk strength

22T83 thrives on every soil—and shrugs off greensnap while it's at it.

74F83

83 DAY



- Very good early vigor and drought tolerance
- Broadly adapted across our east-to-west geography
- Best suited for tough and variable, low-producing acres

Don't let tough acres hold you back—74F83 powers through drought with early vigor and reliable standability.

73\$84





- Excellent agronomics and a good choice for variable soils
- · Displays strong emergence and seedling vigor
- · Medium-statured plant with excellent stalk and root strength
- Very consistent ear development at various planting populations
- Impressive disease tolerance including Northern Leaf Blight and Goss's Wilt

73S84's uniform cob size makes it the perfect variable rate hybrid solution.

25K85

85 DAY



- · Exceptional stalk and root strength for maturity
- Excellent staygreen and intactness
- · Outstanding top-end yield potential and fast drydown

Tough ground? Here's your hybrid. 25K85 thrives in any soil.

67C85



85 DAY



- Our earliest PowerCore® Enlist® hybrid: Limited launch in 2026
- Excellent late season intactness with top-end yields
- · Position Hwy 281 and east on transitional and best soils
- · Average drought tolerance
- Solid roots, stalks and greensnap

Limited launch, big expectations—67C85 offers serious upside east of Hwy 281.

75G85

85 DAY



- Impressive performance across high- and low-yield environments
- Very adaptable hybrid with proven ability to move both south and west
- Flowers early and flares husk to enhance drydown
- · Exhibits very good staygreen and intactness

Looking for a dual-purpose option that thrives across all acres? Give **75G85** a shot.

78R85

85



- Higher top-end yielding hybrid with very girthy ears and fast drydown
- Medium-statured hybrid that moves well from central North Dakota into Minnesota
- · Very good emergence with strong early vigor
- Uniform ear development with deep kernels
- · Caution under drought conditions

78R85: Setting the standard with uncharted yield potential.

16886

86 DAY

- Impressive top-end yield potential
- We love this medium-statured hybrid with very good stalks and roots
- This "race horse" hybrid is impossible to replace in our lineup

16S86 wins on yield, stands like a rock and anchors your conventional acres.

71P86

86



- Very good plant vigor and good drought tolerance set this hybrid up for success
- Excellent for maximizing your marginal acres under low-tomoderate populations
- Nice agronomics with greensnap, Goss's Wilt and intactness
- Girthy, semi-flex ear that holds up with western movement

Maximize your marginal ground with 71P86.

76Q86

86 DAY



- · Very good stalk and root package
- · Good yield performance across tough environments
- · Strong Goss's Wilt rating
- This hybrid expresses a lot of girth

Got Goss? Get 76Q86.

74Z87

87



- Good for early planting and reduced tillage environments
- Excellent top-end yield for ideal and variable soils
- Extremely girthy ear and a solid stalk for highly-managed acres

Minimizing passes? 74Z87 is a great minimum-till option with yield to boot.

79K88

88 DAY



- The kind of solid agronomics that help you sleep at night
- Good staygreen, Goss's Wilt, drought, greensnap—this hybrid has it all
- Likes populations at 32-36k, but shows its ability to flex at 28k
- · Medium-stature plant that goes across our footprint

Agronomics, population flex and adaptability - that's 79K88.

15H89



89 DAY

- Replacement for our long-standing 13D91
- Good all-around agronomics with roots, stalks, greensnap, test weight and vigor
- Very good drought tolerance with flex for western movement and Minnesota sands
- Tall hybrid that excels in low to moderate yield environments
- Average staygreen and intactness

15H89 follows in the footsteps of 13D91—bringing better drought tolerance, strong agronomics and the same trusted reliability.

64C89







- Exciting PowerCore® Enlist® hybrid with top-end yield
- Very good Goss's Wilt and greensnap tolerance
- Semi-flex ear that adjusts well to all populations
- Good late-season intactness with open husk

64C89 brings PowerCore® Enlist® protection, strong agronomics and placement flexibility.

74R89





- Handles tough and variable environments across a wide footprint
- Performs well at low-to-moderate populations
- Solid agronomics including strong stalks and roots, greensnap and early vigor
- · Very good drydown

When it comes to stability, 74R89 is a sure thing.

74J89





- Impressive early vigor for the north
- Strong yield performance across all environments
- Upright leaf structure fits well in narrow rows
- · Good candidate for tough acres

74J89 is a great choice to get out of the starting gates fast and strong.

73K90

90



- Strong emergence and excellent seedling vigor that can handle cold soils
- Excellent top-end yield performance when kept in-zone and north
- Girthy, flex-ear style suited to all planting populations
- · Avoid drought-prone soils

Covering acres early? 73K90 is built for cold starts and big finishes.

77H90

90 DAY



- Very good early vigor; well suited to early planting
- · Medium-statured hybrid
- · Average Goss's Wilt rating, so keep off those hot spots
- Solid agronomic package, including stalk and root ratings
- · All-around hybrid. Place anywhere and forget about it

77H90 is built for the grower who doesn't want to babysit.

27F91

91



- Travels well east to west while maximizing yield potential across soil types
- Well-rounded disease package, including Goss's Wilt
- · Displays flex, along with open husks for quick drydown
- Dependable all-around hybrid that won't let you down

One of the most dependable hybrids in the book. Count on 27F91 for every acre.

72A91

91 DAY



- Showcases outstanding yield potential with a well-rounded disease package
- Good ear flex and drydown with open husks
- · Very good drought, greensnap and Goss's Wilt tolerance

Dealing with heat, wind and disease? 72A91 handles it all.

74V91

91



- · Performs well in zone and south
- Strong agronomics and field appearance
- · Good drought tolerance
- · Cornerstone in our lineup with variable and ideal soil placement

With consistent performance and strong agronomics, **74V91** is as dependable as they come.

81X91

91 DAY



- Showcases outstanding yield potential with a very good disease package
- · Good ear flex and drydown with open husks
- Very good drought, greensnap and Goss's Wilt tolerance

Specifically chosen for northern growers dealing with corn rootworm, 81X91 is our earliest SmartStax® product.

16S92 26S92 76S92

92 DAY



- · Very good early season vigor with good stress tolerance
- Widely adapted across varying environments
- Will perform best in its maturity zone, but has good southern movement
- · Fantastic yielding product with fast drydown

Dealing with salty soils? Look no further!

74B92

92 DAY



- Exceptional yield potential with strong agronomics and late-season plant health
- Very good stalks and roots with above-average staygreen and intactness
- Semi-flex ear style with deep kernels and good grain quality
- Excellent Goss's Wilt and Northern Leaf Blight tolerance

Whether you're chasing yield or managing risk, 74B92 delivers.

85T93



93



- Early season upgrade to our SmartStax® lineup
- Versatile placement that will fit almost any acre, north to south and east to west
- Solid stalks, roots, greensnap, vigor and drought tolerance
- Good Goss's Wilt and average tar spot ratings
- Excellent staygreen and intactness complete the package

A complete early-season SmartStax® package—85T93 pairs broad placement with yield-ready agronomics and excellent late-season health.

16V94





- Excellent greensnap, test weight, vigor, intactness and drydown
- Solid stalks, roots and drought tolerance will help you sleep at night
- The highest yielding conventional ever brought into the lineup
- · Average Goss's Wilt and tar spot tolerance

No traits, no worries—16V94 sets a new bar as our highest-yielding conventional ever.

72094





- · Taller plant with excellent agronomics and yield
- Consistent performance over your entire field
- Impressive stalk and roots, with late-season intactness and staygreen
- Dual-purpose hybrid with excellent silage potential
- · Flared husk with fast drydown for maturity

Excellent for silage, strong for grain—72Q94 brings the height, health and harvest ease you need.

74M94





- Top-end performance three years running
- 97-day yield with 94-day drydown
- · Very good greensnap, early vigor and test weight
- · Average Goss's Wilt tolerance limits westward movement

Plant it for the yield. Keep it for the reliability. **74M94** combines strong early growth with a finish that beats the calendar.

2LF95



95 DAY



- Silage only! Drop your population by 10% to maximize tonnage
- · Highly digestible starch makeup in the kernel
- · Solid agronomics. A go-anywhere type hybrid
- Set your silage harvest at 3/4 inch cut for better quality

Happy cows start with **2LF95**—packed with digestible starch.

71R95

95 DAY



- Good option for your tough-to-variable acres
- · Medium-tall hybrid with higher ear placement
- · Very good agronomics with solid late-season intactness
- Flex ear that works well in variable rate populations under 34k

Built for the acres that make you think twice—**71R95** stays upright, fills the ear and doesn't flinch at lower populations.

78**G**95



95



- · Top performance across a wide range of environments
- · Produces long, flex ears with high kernel row counts
- Exhibits very good staygreen and late-season intactness
- Perfect to package with 71R95 and 76Y96

Package it with 71R95 or 76Y96—78G95 brings the flex and finish to round out your lineup.

20Z96

96 DAY



- Handles most soil types extremely well
- Stands out against most hybrids on high pH, high salt soils
- · Very good drought hybrid
- · Excellent late-season intactness

20Z96 is a tried, true and dependable option for RR2® corn growers.

65C96





- Exceptional performance across all yield levels
- Very good disease package with great late-season stalks
- Top-notch silage option that competes well with latermaturing hybrids
- Late-season PowerCore® Enlist® corn option

Looking for a hybrid that can do both? **65C96** competes with later maturities in silage while staying sharp in grain.

76Y96





- Excellent top-end yield potential across all soil types
- Shows very strong emergence
- · Very good drought tolerance for tougher acres
- Trustworthy early vigor for early planting and reduced tillage acres

Early planting? Reduced tillage? **76Y96** has strong emergence with a great top end.

85W96





- Best suited for Minnesota—manage carefully for Goss's Wilt pressure in the Dakotas
- Strong greensnap tolerance, test weight and late-season intactness support overall performance
- Sets a benchmark for yield potential for mid 90-day SmartStax®
- · Taller plant with higher ear placement

85W96 is the mid-90 RM solution for our increasing rootworm pressure.

74A97

97 DAY



- Excellent top-end yield potential
- Semi-flex ear adapts well to moderate planting populations
- Strong stalks, roots and greensnap tolerance support standability
- · Solid Goss's Wilt tolerance enhances in-season health
- Reliable staygreen and late-season intactness for flexible harvest timing

74A97 is a balanced powerhouse with agronomics that let you push-or pause-at harvest.

78P98





- Exceptional performance
- Large girthy ear with deep kernels
- Robust hybrid with very good Goss's Wilt tolerance
- Late flowering, fast-drying hybrid for both grain and silage markets

Late to flower, quick to finish—78P98 also brings robust agronomics.

85098



98 DAY



- Breakthrough yield levels for a 98-day SmartStax® hybrid with excellent northern adaptability
- Well-rounded agronomics supported by a solid defensive package
- Offers strong drought tolerance, vigor, test weight and root strength
- Average Goss's Wilt tolerance—monitor placement in highpressure areas

Northern growers - push your yield ceiling with this SmartStax® hybrid.

75T99

99



- Very strong yield potential over a wide geography from east to west
- · Semi-flex ear type with good stress tolerance
- Good foliar health and late-season plant appearance
- This hybrid's ability to flex makes it a perfect option for variable rates

75T99: Your variable-rate planting solution.

2LF01



101 DAY



- Silage only! Drop your population by 10% to maximize tonnage
- · Robust, leafy-floury hybrid
- 100% floury kernels for a boost in starch digestibility
- Offers big tons to maximize your silage acres

2LF01 should come with a warning: BIG TONNAGE ALERT!

73P01



101 DAY



- Our top-performing 100-day hybrid, known for its tremendous ear girth—nicknamed the "Girthy Pig"
- Flex-ear style adapts well to moderate planting populations
- · Fast drydown in the late season supports timely harvest
- Delivers impressive yield stability across a wide range of environments

Meet the Girthy Pig—73P01 packs on the pounds with massive ears, fast drydown and field-proven consistency.

75V01



101 DAY



- · Proven, all-around solid hybrid—tested and trusted year after year
- Safe, medium-statured hybrid with strong northern movement
- Big, girthy ear delivers consistent performance even under drought stress
- Excellent general-use option—reliable, low-maintenance and widely adaptable

Consistent performer that's drought-tough - meet 75V01.

77Z03



103



- High-performing, full-season hybrid with huge top-end yield potential
- Slender ear type performs well at 32–37K populations
- · Good Goss's Wilt tolerance
- · Excels on medium- to high-yielding soils with ample fertility
- · Maintains excellent late-season health for harvest flexibility

77Z03's staygreen rating gives you harvest options and flexibility.

88B03

103 DAY



- Widely adapted hybrid with very good Goss's Wilt tolerance and low greensnap risk
- Excellent early vigor for minimum tillage and early planting
- Very good test weight with strong stalks and roots

88B03 is a great fit for minimum-till and challenging conditions.

CORN HYBRID CHARACTERISTICS

				CHARACTERISTICS															
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	Brand	Trait Package	Maturity	Emergence	Early Vigor	Root Strength	Stalk Strength	Plant Height	Ear Height	EarType	Staygreen	Goss's Wilt	Drought Tolerance	North. Leaf Blight	Tar Spot	Dry Down	Test Weight	GDUs to Black Layer	Dual Purpose / Silage
	22C74	RR2	74	8	8	8	8	Med-Short	Med-Low	Fixed	8	7	7	8	NA	8	Med-High	1875	
NEW	25B76	RR2	76	8	8	9	8	Med-Tall	Med-High	Semi-Det	8	7	8	8	7	8	Med	1905	
	21N78 77P79	RR2 VT2PR0	78 79	8	8	9	8	Med-Tall Med-Tall	Med Med	Semi-Flex Semi-Flex	9 8	6 7	7	8	NA NA	8	Med-High Med-High	1925 1975	
NEW	13Z80	Conventional	80	8	8	8	7	Med-Tall	Med	Semi-Flex	7	6	7	7	NA	8	Med Med	2015	
NEW	25J80	RR2	80	8	8	8	7	Med-Tall	Med	Semi-Flex	7	6	7	7	NA	8	Med	2015	
	70D80	VT2PR0	80	8	8	8	7	Med-Tall	Med	Semi-Flex	7	6	7	7	NA	8	Med	2015	
	71V81	VT2PR0	81	8	7	7	8	Med-Short	Med	Semi-Flex	7	8	7	8	NA	7	Med	2000	
	74L81	VT2PR0	81	8	8	8	8	Med-Tall	Med	Semi-Flex	8	7	6	8	NA	8	Med-High	2020	
	19H83 22T83	Conventional RR2	83	8	8	8	8	Med Med	Med Med	Semi-Flex Semi-Flex	8	8	8	8	NA	8	Med Med	2080 2075	
	74F83	VT2PR0	83 83	8	8	7	7	Med	Med	Semi-Flex	7	8	8	7	NA 7	8	Med-High	2073	
	73884	VT2PR0	84	8	8	8	8	Med	Med	Semi-Flex	8	8	8	8	NA	8	Med	2110	
	25K85	RR2	85	8	8	9	9	Med	Med	Semi-Flex	9	8	8	9	NA	8	Med-High	2110	
NEW	67C85	PCE	85	8	8	8	7	Med	Med	Semi-Flex	8	7	7	7	7	7	Med	2120	
	75G85	VT2PR0	85	7	7	8	8	Med-Tall	Med-High	Semi-Flex	7	7	7	7	NA	7	Med	2140	
	78R85	VT2PR0	85	8	8	7	8	Med	Med	Semi-Flex	7	7	7	7	6	8	Med	2150	
	16S86 71P86	Conventional VT2PRO	86 86	8	8	8	8	Med-Tall Med	Med Med High	Semi-Flex Semi-Flex	8	7	7	8 7	8	7	Med-High Med	2125 2155	
	76Q86	VT2PRO VT2PRO	86	8	8	8	8	Med	Med-High Med	Semi-Flex	8	8	8	8	6 NA	8	Med	2120	
	74Z87	VT2PR0	87	8	8	8	8	Med-Tall	Med	Semi-Flex	8	7	7	8	8	8	Med-High	2125	
	79K88	VT2PR0	88	8	8	8	8	Med	Med	Semi-Flex	7	7	8	7	6	7	Med	2200	
NEW	15H89	Conventional	89	8	8	7	7	Tall	Med-High	Semi-Flex	7	7	7	7	6	8	Med	2180	
NEW	64C89	PCE	89	8	8	7	8	Med-Tall	Med-High	Semi-Flex	8	8	7	8	7	7	Med	2200	
	74R89	VT2PR0	89	8	8	7	7	Tall	Med-High	Semi-Flex	7	7	8	7	6	8	Med	2180	
	74J89 73K90	VT2PR0 VT2PR0	89 90	9	9	8	8	Med-Tall Med	Med-High Med	Semi-Flex Semi-Flex	7	7 8	7	8 7	NA NA	8	Med-High Med	2190 2200	
	73K90 77H90	VT2PR0	90	8	8	8	8	Med-Short	Med	Semi-Flex	7	6	7	7	NA	8	Med	2250	
	27F91	RR2	91	9	8	8	8	Med	Med	Semi-Flex	8	8	9	9	NA	8	Med	2200	
	72A91	VT2PR0	91	9	8	8	8	Med	Med	Semi-Flex	8	8	9	9	NA	8	Med	2200	
	74V91	VT2PR0	91	8	8	7	7	Med	Med	Semi-Flex	7	7	7	7	6	7	Med	2210	
	81X91	SS	91	9	8	8	8	Med	Med	Semi-Flex	8	8	9	9	NA	8	Med	2200	
	16892	Conventional	92	8	8	8	8	Med	Med	Semi-Flex	8	6	9	7	NA	8	Med	2220	
	26S92 74B92	RR2 VT2PR0	92 92	8	8	8	8	Med Med-Tall	Med Med-High	Semi-Flex Semi-Flex	8	6 8	9	7 8	NA 7	8 7	Med Med-High	2220 2280	
	76S92	VT2PRO VT2PRO	92	8	8	8	8	Med	Med	Semi-Flex	8	6	9	7	NA	8	Med	2220	
NEW	85T93	SS	93	8	8	7	7	Med	Med	Semi-Flex	7	7	7	7	6	7	Med	2210	
NEW	16V94	Conventional	94	8	8	7	7	Med-Tall	Med-High	Semi-Flex	7	6	7	7	7	8	Med-High	2325	
	72Q94	VT2PR0	94	8	8	9	8	Med-Tall	Med-High	Semi-Flex	8	7	8	7	6	8	Med	2235	
	74M94	VT2PR0	94	8	8	7	7	Med-Tall	Med-High	Semi-Flex	7	6	7	7	7	8	Med-High	2325	
	2LF95 71R95	RR2/Silage	95 95	8	8	8 7	7	Tall Med-Tall	Low Med-High	Flex	8	8	8	8 7	NΑ	5 8	Low	NA 2325	
	71K95 78G95	DGVT2PRO VT2PRO	95 95	8	8	8	8	Med-Tall Med	Med-High Med	Flex Semi-Flex	8	9	8	8	NA NA	8	High Med	2325 2300	
	20Z96	RR2	96	9	9	9	8	Med	Med	Semi-Flex	8	8	8	8	7	8	Med-High	2425	
	65C96	PCE	96	8	8	7	8	Tall	Med-High	Semi-Flex	8	8	8	8	7	8	Med	2380	
	76Y96	VT2PR0	96	9	9	9	8	Med	Med	Flex	8	8	8	8	7	8	Med-High	2450	
	85W96	SS	96	8	8	7	7	Med-Tall	Med-High	Semi-Flex	7	6	7	7	7	8	Med-High	2390	
	74A97	TRE	97	7	7	8	8	Med	Med	Semi-Flex	7	7	8	6	6	8	Med	2360	
	78P98	TRE	98	8	8	8	8	Med-Tall Mod	Med	Flex	8	8	7	7	6	8	Med Mod High	2450	
	85Q98 75T99	SS VT2PRO	98 99	8	8	8	7	Med Med	Med Med	Semi-Flex Semi-Flex	7	7	8	7	7	8	Med-High Med	2445 2445	
	2LF01	RR2/Silage	101	8	8	8	7	Tall	Med	Flex	9	7	8	8	NA	5	Low	NA NA	
	73P01	VT2PR0	101	7	7	8	8	Med	Med	Flex	7	7	8	7	NA	9	Med	2525	
	75V01	VT2PR0	101	7	7	7	8	Med	Med	Semi-Flex	7	8	8	7	7	8	Med	2520	
	77Z03	TRE	103	7	7	8	8	Med	Med	Semi-Flex	8	7	7	7	6	8	Med-High	2570	
L	88B03	SS	103	9	9	8	8	Med-Tall	Med	Semi-Flex	8	8	8	8	NA	8	High ale of 1-9 with 1 beir	2575	

KEY TO OUR CORN NAMING SYSTEM



TRAIT PACKAGE KEY

RR2 VT2PR0 TRE

Roundup Ready® Corn 2 VT Double Pro® RIB Complete® DGVT2PRO SmartStax® RIB Complete® Trecepta® RIB Complete®

PCE

*Scale of 1-9 with 1 being poor, 9 being excellent PowerCore® Enlist® DroughtGard® Hybrids with VT Double PRO® RIB Complete®

Silage Dual-Purpose

CORN SILAGE QUALITY RATINGS FOR DAIRY CATTLE

						CHAF	RACTERIS	STICS			
	Brand	Trait Package	Maturity	Silage / Dual Purpose	Plant Height	Kernel Rows	NDFD 30HR	Starch Percentage	Silage Yield	Milk Per Ton	Milk Per Acre
NEW	64C89	PCE	89	Dual Purpose	Med-Tall	14-16	8	8	7	8	8
	74R89	VT2PR0	89	Dual Purpose	Tall	16-18	7	7	8	8	8
	74J89	VT2PR0	89	Dual Purpose	Med-Tall	18-20	7	8	7	7	7
	16S92 / 26S92 / 76S92	Conventional/RR2/VT2PR0	92	Dual Purpose	Med	16-18	8	8	8	8	9
NEW	16V94	Conventional	94	Dual Purpose	Med-Tall	14-16	7	8	7	8	8
	72Q94	VT2PR0	94	Dual Purpose	Med-Tall	16-18	9	8	7	8	8
	74M94	VT2PR0	94	Dual Purpose	Med-Tall	14-16	7	8	7	8	8
	2LF95	RR2/Silage	95	Silage	Tall	14-16	9	8	10	9	9
	78G95	VT2PR0	95	Dual Purpose	Med	18-20	7	8	7	8	8
	65C96	PCE	96	Dual Purpose	Tall	16-18	8	8	8	8	8
	85W96	SS	96	Dual Purpose	Med-Tall	14-16	7	8	7	8	8
	74A97	TRE	97	Dual Purpose	Med	16-18	8	8	7	8	8
	78P98	TRE	98	Dual Purpose	Med-Tall	16-18	9	8	8	9	9
	2LF01	RR2/Silage	101	Silage	Tall	14-16	8	8	10	9	9
	73P01	VT2PR0	101	Dual Purpose	Med	18-22	8	8	9	8	8
	75V01	VT2PR0	101	Dual Purpose	Med	18-22	8	8	7	8	8
	77Z03	TRE	103	Dual Purpose	Med	14-16	8	8	9	9	8

No dicamba may be used in-crop with seed with Roundup Ready® Xtend Technology, unless and until approved or specifically permitted, and no dicamba formulations are currently registered for such use in the 2025 season. Please follow https://www.roundupreadyxtend.com/pages/xtendimax-updates.aspx for status updates.

Bayer is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Hart Products in Commondity Crops. Commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Hart Products in Commondity Crops. Commercialized products from this product can only be exported for mis product can only be exported for this product. Excellence Through Stewardship.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTION. Life a violation of federal and state law to use any possibility of the product can be exported for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with products with XtendFlex® Technology.

Products with XltendFlex® Technology contains genes that confer tolerance to glyphosate, glurosinate and dicamba. Plants that are not tolerant to glyphosate, dicamba, and/or glurosinate may be damaged or killed if exposed to those herbicides. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed contro

DroughtGard P, RIB Complete P, Roundup Ready 2 Enchnology and Design P, Roundup Ready 2 Xtend® Roundup Ready 3 Xtend® Roundup Roundup Ready 4 Xtend® Roundup Ready 3 Xtend® Roundup Roun

technology use cuinder. Usg, papercome. Us, a paper commonger so an experiment process for exponsible aunches of new products. In line with these guidelines, our product launch process for responsible launches of new products includes a longstanding process to evaluate export market information, value chain consultations, and regulatory functionality, Growers and end-users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit www.biotradestatus.com. Excellence Through Stewardships⁸ is a registered trademark of Global Stewardship Group.

Seeds containing the PowerCores Enlists*, PowerCores* Enlists*, PowerCores*, PowerCores*

Always read and follow herbicide label directions prior to use: Enlist® products contain the Enlist trait that provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. Following burndown, the only 2,4-D containing herbicides products that may be used with Enlist® crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. Enlist corn contains genes that confer tolerance to 2,4-D and -fop herbicides. 2, herbicides will damage or kill crops that are not tolerant to 2.4-D or -fops.

IRM - Properly managing trait technology is key to preserving it as a long term crop protection tool. Growers who fail to comply with IRM requirements risk losing access to this product. To help preserve the effectiveness of B.t. corn technologies, growers planting B.t. corn technologies are required to follow an IRM Plan. Consult the Corn Product Use Guide for appropriate refuge configuration options. Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed as set forth in the Technology Use Agreement and Product Use Guide. By opening and using a bag of Seed, by our ere refilming your obligation to comply with the most recent stewardship requirements. For complete details on IRM requirements for hybrids with Bt technology, including refuge examples and important information on the use of insecticides on refuge and Bt corn acres, please consult appropriate Product Use Guide. Go to www.corteva.us/Resources/trait-stewardship.html to download the latest Corteva Agriscience Corn Product Use Guide.

www.outersausnessuriessandesserial-sewardschilluminit outermaken Contervangsscheide Contervangsscheide von Product Oserbung.

Einist E3® soybean seeds containing the Enlist® trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist E3 soybeans. Additional information and limitations on the use of these products are provided in the Corteva Agriscience technologies can be found at www. corteva.us/Resources/trait-stewardship.html. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C.

cortexus.xi/Resources/trait-stewardship.html. The transgenic soybean event in Enlist 23* soybean sis jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. Following burndown, Enlist Dua" and Enlist 50 new horizodes the Checkhool pay are the only herbicides containing 2.4. Or that an obstrated for presengence and postemergence use with Enlist*e crops. Consult Enlist* herbicide labels for weed species controlled. Enlist Dua and Enlist One herbicides are not registered for use or sale in all states and countes; are not registered in AK, CA, CT, HI, LDV.

Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa gowlespy, call 1-844-447-3813, or email ESPPapea, gw, You must use the "Bulletins," which is the contained and country in which Filed This of an official Contact your state a pesticide regulatory agency (You wastelons about the registration status of Enlist* herbicides are pesticide regulatory agency (You nesselons about the registration status of Enlist* herbicides are pesticide regulatory agency (You nesselons about the registration status of Enlist* herbicides are pesticide regulatory agency (You haudzon) (White State Contact Your State Description and Contact Your State Description and Contact Your State Description and Contact Your State Contact Your State Description and Contact Your State Description and Contact Your State Contact

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™® Trademarks of Corteva Agriscience and its affiliated companies.



CORN









Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in

the seed as set forth in the Technology/Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation and agreement to comply with the most recent stewardship requirements.

ON-TARGET APPLICATIONS: 90% less drift than traditional 2,4-D 96% less volatile than 2,4-D ester

| Glufosinate





Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are labeled for preemergence and postemergence use on Enlist® crops.

SOYBEANS

2,4-D choline 2,4-D choline

Glyphosate Glyphosate

FOP Herbicides

- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two modes of action work together to deliver control of yield-robbing weeds and help prevent resistance
- · Straight goods 2,4-D choline with additional tank-mix flexibility
- Provides additional tank-mix flexibility with glyphosate, glufosinate and other qualified tank-mix products, allowing for a customized weed control program to fit each farm







BUNS

- Outstanding yield performance across environments
- Exellent tolerance to bacterial leaf streak compared to industry standards
- Performs best with high management intensity responds
- Average protein levels manage nitrogen for target markets

BUNS: The original for good reason: Yield, Yield, Yield.

ROLLS

- Proven high yield performance in multi-year data
- Strong fit for northern and western environments with broad adaptability
- Above-average protein and strong test weight
- Good lodging resistance
- Performs alongside BUNS under similar management

ROLLS produces the yield you want and the protein the market demands

MUFFINS | 57



- Top-yielding performer in multiyear trials--leads the pack in potential
- Maintains test weight and protein while delivering standout yields
- Earlier heading than BUNS and ROLLS
- Great standability

MUFFINS: The earlier-heading wheat you've been looking for

			CHARACTERISTICS										
	Brand	Maturity	Days to Heading	Height	Standability	Test Weight	Protein	Placement on Irrigation	FHB	Leaf Rust	Stem Rust	Leaf Diseases	Bacterial Leaf Streak
	Buns	Medium	65	Medium	5	3	3	5	4	3	5	4	5
	Rolls	Medium	60	Medium	5	4	4	5	3	3	5	3	3
NEW	Muffins	Medium	57	Medium	5	4	4	5	3	3	3	4	3

Key:

- 1 Not Recommended
- 2 Manage
- 3 Acceptable
- 4 Strong
- 5 Excellent



0.07 MATURITY



- Complete disease package for northern conditions, including SCN, IDC and Rps1c
- · Excellent plant height for its relative maturity
- Strong early-maturity option that delivers consistent yields

If you're needing a 0.0 bean with strong disease protection, 25XF007 fits the bill.

26XF008





- Well-rounded variety with consistent plant height for variable acres
- Stacked Phytophthora genes offer solid disease protection for northern fields
- Impressive yield potential for 0.08 maturity
- Lacks SCN resistance place accordingly to manage cyst pressure

26XF008 is as tough against Phytophthora as spell check is on that word.

24XF01

0.1



- Excellent disease package provides broad adaptability
- Includes SCN resistance and above-average tolerance to SWM
- Taller plant height makes it a strong fit for lighter and variable soils
- · Versatile row spacing compatibility allows flexible placement
- Solid IDC scores for this high-yielding bean!

New acres? No worries. 24XF01 is an XtendFlex® option that loves variable zones.

22XF03

0.3 MATURITY



- · Performs well in heavy soils
- Solid IDC tolerance and with good resistance to SWM
- Place carefully as it doesn't carry SCN protection
- A tall, branching bean that will fill all rows quickly

22XF03 is a great choice if you're in need of a tall, western-moving soybean.

26XF03



0.3



- Maintains strong plant height even under stress conditions
- Branching and full tops stack on extra yield
- A go-anywhere bean that also can handle your tough acres
- May lean on highly productive soil, but won't go down

Tough acres? No problem. High-yield ground? Even better. 26XF03 handles stress so you don't have to.

19EN04

0.4 MATURITY



- Outstanding yield year-over-year, especially in challenging IDC conditions
- Proven workhorse in the lineup
- Maintains plant height under stress, supporting standability and harvestability

Voted 'Most Dependable' by its classmates, 19EN04 is our most consistent performer year over year.

0.4



- · Taller plant type with excellent lodging resistance
- Stellar IDC tolerance
- Carries SCN and BSR resistance
- · Attractive bean with next-level yield

Dealing with IDC? 24XF04 is our top-rated XtendFlex® bean for hot IDC ground.

25EN05



0.5



- Built-in defensive package well-suited for northern environments, including the Fargo region
- Our earliest Peking SCN-resistant variety
- Great IDC tolerance supports strong early-season performance

25EN05 offers an IDC punch that's tailor-made for northern fields.

25XF05

0.5



- Strong yield performance across all testing regions
- Maintains good plant height across all soil types
- Stacked Phytophthora genes and excellent field tolerance simplify placement decisions
- Excellent drought tolerance
- Well-rounded agronomics with homerun yields!

Looking for a high-yielding "easy button"? 25XF05 delivers.

22XF06

0.6



- Delivers outstanding yields year after year
- · Medium-tall, semi-bushy plant type
- Carries both SCN and Rps1c genes to anchor a strong disease package

22XF06 was built to anchor your XtendFlex® lineup.

25EN07



0.7



- A well-rounded, defensive bean
- Complete disease package including SCN, SWM, SDS and Rps1k
- Outstanding IDC tolerance
- · Strong lodging resistance paired with ideal plant height

Defense wins championships: 25EN07 is built to hold its ground.

21XF07

0.7



- Equipped with strong SCN and BSR resistance
- · Average IDC scores and travels west well
- Medium height with great lodging resistance
- Versatile fit for all row widths

Switching up your row widths? 21XF07 fits them all.







- · Well suited in and out of the valley
- · Not too tall, not too short, just right
- A great bean for high-yield environments!

Need bushels? 26XF08 is tailor-made for high-output acres.

25EN09



0.9 MATURITY



- Strong all-around disease package including SCN, stacked Phytophthora genes and excellent IDC tolerance
- Strong performance east to west
- Built for tough acres with reliable stand and stress tolerance
- Best placed in-zone and to the north for optimal results

Challenging acreage? **25EN09** is a great pick for your tough ground.

25XF10

1.0



- Top-end disease package
- #1 yielder in trials two years running!
- Exceptional yield consistency from north to south and east to west
- · Robust disease package makes this bean easy to place

25XF10: A high-yielder that can be placed anywhere - an easy button for your farm.

26XF11



1.1 MATURITY



- Consistent strong performance in our yield trials
- Adaptable movement—performs well north to south and east to west
- Thinner plant structure with nice height that packs on yield
- Stacked Phytophthora genes and strong field tolerance
- Use with caution on IDC- or SDS-prone acres—manage placement accordingly.

Got acres stretched wide? 26XF11 knows how to fill all of them.

25XF13

1.3



- Strong performance across our footprint
- Top-end disease package includes stacked Phytophthora genes and emerging SWM tolerance
- Will be an "easy button," go-anywhere variety
- · Easily yields beyond its maturity

25XF13 boasts an early start and a strong finish - with dependable yield to boot.

25EN13

1.3



- Another great Peking line
- Checks all the boxes: stacked Phytophthora genes with industry-leading field tolerance, IDC, SCN and SWM
- Fantastic east-to-west adaptation
- · Will handle your tough ground

Strong Peking protection and a plant that fills out a row? 25EN13 it is.

1.4 MATURITY



- Taller variety with excellent lodging resistance
- Features Rps3a for tough Phytophthora soils plus aboveaverage SWM scores
- Outperforms industry standards for yield

Lodging issues? 22XF14 gets tall and stays there.

22XF18

1.8 MATURITY



- Tall line that will handle most soil types
- Solid disease package
- · Widely adapted for the southern end of our footprint
- Easily placed across our SD acres

 ${\bf 22XF18} \ \text{is your long-season XtendFlex} \\ {}^{\tiny{\textcircled{\tiny 0}}} \ \text{option that puts the hammer on brown stem rot}.$

PETERSON FARMS SEED

SOYBEAN CHARACTERISTICS

				CHARACTERISTICS											
	Brand	Trait Package	Maturity	Lodging	Phytophthora Gene	Phytophthora Field Tolerance	DC	SCN	Brown Stem Rot	SDS	SWM	Branching	Canopy		
	25XF007	XtendFlex	0.07	7.6	Rps1c	7.7	8.0	PI88788	NA	NA	7.0	Minimal	6.5		
NEW	26XF008	XtendFlex	0.08	7.8	Rps1c+Rps3a	7.8	7.7	S	Good	NA	7.0	Moderate	6.5		
	24XF01	XtendFlex	0.1	7.3	Rps1c	7.4	8.2	PI88788	Good	Fair	7.0	Moderate	6.5		
	22XF03	XtendFlex	0.3	6.9	Rps1c	7.2	7.7	S	Excellent	Fair	7.0	Moderate	6.8		
NEW	26XF03	XtendFlex	0.3	7.3	Rps3a	7.6	7.8	PI 88788	Fair	Very Good	6.0	Moderate	7.0		
	19EN04	Enlist E3	0.4	7.5	NG	7.3	8.4	S	Fair	NA	6.0	Moderate	6.5		
	24XF04	XtendFlex	0.4	7.9	Rps1c	7.7	8.4	PI 88788	Excellent	Good	6.0	Moderate	6.5		
NEW	25EN05	Enlist E3	0.5	7.9	Rps1c	7.8	8.1	Peking	Very Good	Good	7.0	Moderate	6.5		
	25XF05	XtendFlex	0.5	7.4	Rps1c+Rps3a	8.1	7.4	PI 88788	NA	Good	6.0	Moderate	8.0		
	22XF06	XtendFlex	0.6	7.4	Rps1c	7.9	7.7	PI 88788	N/A	Good	6.0	Moderate	7.5		
NEW	25EN07	Enlist E3	0.7	7.8	Rps1k	7.2	8.1	PI 88788	NA	Good	6.0	Moderate	7.5		
	21XF07	XtendFlex	0.7	7.6	Rps H3a	7.5	7.7	PI 88788	Excellent	NA	6.0	Moderate	7.0		
NEW	26XF08	XtendFlex	0.8	7.9	Rps1c+Rps3a	7.9	7.6	PI 88788	NA	Very Good	7.0	Minimal	8.0		
NEW	25EN09	Enlist E3	0.9	7.8	Rps1k+Rps3a	7.6	8.1	PI 88788	Excellent	Good	7.0	Minimal	7.5		
	25XF10	XtendFlex	1.0	8.0	Rps1c	7.9	7.7	PI88788	Excellent	Excellent	7.0	Moderate	8.0		
NEW	26XF11	XtendFlex	1.1	7.8	Rps1c+Rps3a	7.6	7.6	PI 88788	Excellent	Fair	5.0	Moderate	7.0		
	25XF13	XtendFlex	1.3	8.0	Rps1k+Rps3a	8.2	8.2	PI88788	Good	Fair	7.0	Moderate	8.0		
	25EN13	Enlist E3	1.3	7.7	Rps1c+Rps3a	8.2	7.5	Peking	Very Good	Good	6.0	Profuse	7.0		
	22XF14	XtendFlex	1.4	7.6	Rps3a	7.9	7.4	PI 88788	N/A	Fair	7.0	Moderate	6.0		
	22XF18	XtendFlex	1.8	7.8	NG	7.4	7.2	PI 88788	Excellent	Fair	7.0	Moderate	7.0		

KEY TO OUR Soybean **NAMING SYSTEM**



TRAIT PACKAGE KEY

Enlist E3

XtendFlex Enlist E3° soybeans XtendFlex° soybeans

Scale of 1-9: 1 being poor, 9 being excellent S= Susceptible



IP SOYBEANS

PREMIUM BEANS WITH PREMIUM CONTRACTS.

Experience the difference with our premium IP (Identity Preserved) soybeans.

Backed by contracts that are as reliable as the crops they produce.

HANA

0.09 MATURITY

CONVENTIONAL

- Yields competitive with current traited varieties
- Optimized for 15" or narrower row spacing
- Performs best at higher planting populations for top-end yield

HANA conventional beans provide great ROI with yield comparable to non-IP beans.

AYA

0.7

CONVENTIONAL

- Equal yield to 2106E
- Carries Rps3a for Phytophthora protection and very good IDC scores
- Lacks SCN resistance—manage placement accordingly
- · Good height with some branching ability
- · Recommended for all row spacings

Need an IP bean that is adaptable? Heck AYA!

CONTRACT DETAILS:

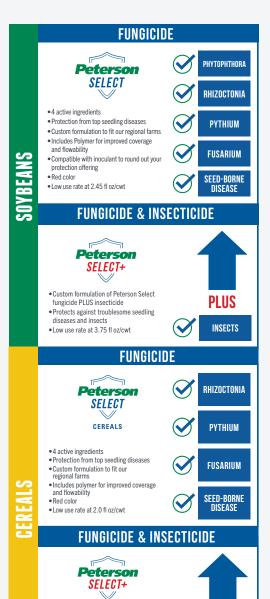
- "Take-all" contract. Every bushel is taken after minimal standards are met (truckload quantities).
- No transportation costs for you. Soybeans picked up from YOUR bins!
- Testing proves minimal yield drag. Multiple years of testing shows yields that are comparable to traited soybeans.
- Superior premium! Payments made on gross bushels (less any FM).

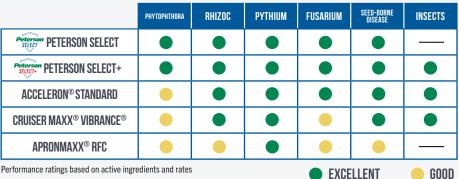


SEED TREATMENT

PROTECTION WHEN AND WHERE YOU NEED IT.

Our treatments offer comprehensive coverage for disease and insect protection checking ALL the boxes for your peace of mind.





Performance ratings based on active ingredients and rates









Heads Up for SDS and white mold protection

HISTORY OF WHITE MOLD?





 Heads Up for SDS and white mold protection

BATTLING SCN?





- BioST Nematicide for suppression of nematodes
- Additional insect protection

INOCULANT ADD-ONS LAL IX PROYIELD LIQUIDSOYBEAN

CEREALS

• Custom formulation of Peterson

Protects against troublesome

seedling diseases and insects

. Low use rate at 2.75 fl oz/cwt

Select fungicide PLUS insecticide

PLUS

INSECTS

OUR 'THANK YOU' SMELLS LIKE SMOKED BRISKET AND SMART DECISIONS



OUR PROMISE+ REWARDS ARE MORE THAN A GRILL - It's a reward for good choices.

And in this case, the reward came from choosing the right seed (and an early seed order). Promise+ Rewards turns performance into perks, and sometimes, those perks are smoked to perfection.



Set the temp, grab a cold one and enjoy the taste of ROI.



YOUR EARLY ORDER. OUR THANKS.

IT'S THAT SIMPLE.

When you commit to order seed before December 15, we'll thank you for putting your trust in us with Promise+ Points redeemable for valuable merchandise.

EASY AS 1-2-3:

- Sign an early order commitment by December 15, 2025.
- Pick your payment method:
 - 0% financing with your local bank
 - Cash, including a cash discount based on payment date
 - John Deere Financing
- Bask in our gratitude! Earn Promise+ points based on your commitment level. Select your reward with your dealer before January 15, 2026.

BONUS POINTS + CARRY-OVER

Loyalty Bonus: earn an extra Promise+ point when you commit at level 3 or higher <u>AND</u> plant 100% of your corn and soybean acres with us.

Tier Jumper: earn one point for each tier you jump (maximum of 5 points) over your historic-high level.

1 Year Point Carry-Over: carry point(s) forward one year to stack points and earn a larger reward.

Requires equal or greater seed purchase year-over-year.





GREEN MOUNTAIN® GRILL

- Peak Prime 2.0 model
- 738 sq. in.
- WiFi smart control



GMG

WEATHER GUARD® SADDLE BOX

- 72" long x 20" wide x 18" tall
- 11 cubic feet
- Tamper-resistant push button lock
- Full weather seal
- Universal for most full size pick ups

weather quard

DEWALT® 2" MAGNETIC DRILL PRESS

- 10-amp motor with two speed settings
- Overload protection to prevent motor damage
- Tool-free change between 3/4" Weldon Shank and 1/2" keyed chuck

DEWALT



DARKHOUSE® SPEARING PACKAGE

Package includes:

- Fish's 42" folding ice saw w/case
- Belle River standard stainless steel 7-tine spear
- Spike PRO ice tongs
- Handmade fish decoy by local carvers



BOX BULLET

- Remote pro box opener
- Adjusts to fit Buckhorn & Orbis Gen2-50 seed boxes
- Storage holster
- Compatible with both Milwaukee or Dewalt battery receivers
- 18-month warranty



BREEO® FIRE PIT

- X Series model
- 24" interior-diameter pit
- 90,000 BTUs
- Wood-fuel type
- Heavy duty 304 stainless steel and corten steel
- Double-wall construction
- Features smokeless burn technology

BREEO



VEXILAR® FLX-38 AND CAMERA BUNDLE

Fish Scout Predator Camera: 5" monitor with fixed cable spool and rubber stopper

- Built-in Li-polymer battery
- HD camera w/ temperature and direction plus viewing angle adjustment
- 50-foot camera cable w/1' depth marks



FLX-38 Pro Pack Elite with LI & BB Ice Ducer:

- 15 broadband sonar frequencies and 300 interference rejection options
- Variable zoom window from 6- to 18' wide
- Depth setting variable from 5- to 30' in 1-foot increments for shallow water detail
- 7 power levels: 3 x low, 3 x medium and high
- 12-volt, 12-amp-hour, Vexilar lithium battery and 2.5Ah rapid charger

HOPPER HOIST™



- Heavy-duty power cables ensure reliable performance in tough conditions
- Wired remote control for safe, convenient operation
- User-friendly design with simple installation
- Compatible with AGI X and X² augers and newer Brandts that use a snatch block



RUGER® RIFLE AND PISTOL KIT



- Ruger 10/22 Carbine Carbon model
- 22 LR caliber
- 16" barrel
- Semi automatic



Pistol:

- Ruger Mark IV 22/45 model
- 22 LR caliber
- 10 + 1 shot capacity
- Semi automatic



DEWALT® TOOL KIT

20V MAX combo kit includes:

- 1/2" compact drill
- 1/4" impact driver
- Reciprocating saw
- Circular saw
- Oscillating tool
- LED work light
- Grinder · Bluetooth speaker
- Right angle drill 2 x 20v MAX batteries + charger

DEWALT

WEBER® GRIDDLE

- Slate 36" rust-
- resistant model Four burners
- Liquid propane fuel type
- 756 sq. in. cooking area

weber:

@ RUGER



DANDY LION® WEED ROLLER

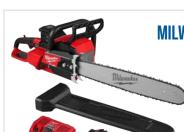
- WR72 pull-type model
- 72" weed roller
- 6" vented lid allows for free flow of chemicals
- Adjustable hitch & handle





LE CREUSET® COOKWARE SET 20-piece set includes: • 5 1/2 qt. round Dutch oven **POINT** 3 gt. stainless steel saucepan ITEMS 12" toughened nonstick PRO fry pan 4 qt. heritage rectangular casserole 8 qt. stockpot Set of 4 mini round cocottes Craft series utensil set





3 1/2 qt. braiser

MILWAUKEE® CHAINSAW

- M18 Fuel 20"
- Redlitium Forge XC8.0 dual batteries
- Dual rapid charger
- 70cc of power



AGM® THERMAL MONOCULAR

- Taipan V2 15-384 model
- 384x288 sensor resolution
- 15mm objective focal length
- 1024x768 OLED display resolution
- 850-yard detection range





MILWAUKEE® TOOL KIT

M18 FUEL 18v combo kit includes:

- 1/2" hammer drill/driver 1/4" hex impact driver
- SAWZALL reciprocating saw 6-1/2" circular saw
- 4-1/2"/5" braking grinder
- 4-1/2 / 5 braning grinder
 1/2" mid-torque impact wrench
 2 x Redlithium XC5.0 extended capacity
 batteries
 M18 LED work light
 M18 & M12 multi-voltage charger



POINT

ITEMS

WUSTHOF® CLASSIC 15-PIECE BLOCK SET

- Block Color: acacia
- Classic 3 ½" paring knife
 Classic 4 ½" utility knife
- Classic 5" Santoku
- Classic 6" utility knife · Classic 8" chef's knife
- 6, Classic 4 1/2" steak knives • 9" Triple rivet honing steel
- Come-apart kitchen shears
- 17-Slot acacia knife block
 - (H) WÜSTHOF



JENKINS® UNIVERSAL SKID STEER ATTACHMENT



YOUR CHOICE OF:

- Hydraulic-powered adjusting forks
- 4' x 4'
- Modified to fit a variety of tractor loader models



- 74" rock bucket
- 3" spacing between teeth to allow dirt to fall through while keeping rocks in place
- 1/2" serrated cutting edge





MILWAUKEE® POWER STATION

TRAEGER® GRILL

MX Fuel 3600W/1800W power supply

Woodridge Elite model

• 970 sq. in. grilling area WiFIRE technology

Sear side station

- Includes MX Fuel Redlithium Forge HD12.0 battery and charging cord
- ONE-KEY compatible



TRAEGER'



OR

- 8' snow and materials bucket 3/4" x 8" hardened reversible
- bolt-on cutting edges
- 1/2" x 2 1/2" under strapping throughout the bucket bottom





EGO® BACKPACK BLOWER

Blower kit includes:

- 800 CFM blower
- 2 x 10.0Ah 56V arc lithium batteries
- Dual-port charger
- 200-minute battery run time

<u>≡</u>go

BERGARA® RIFLE



- 300 win mag caliber
- 6.5 creedmoor
- HMR Pro model 308 win
- 26" barrel
- 22-250

() BERGARA



TORO® SNOWBLOWER

- 824 model
- Clearing width: 24" width with 20" intake height
- Throw distance: up to 45'
- 6 speeds
- Electric start



JURA® AUTOMATIC ESPRESSO MACHINE

- ENA 8 model
- 15 specialty beverages
- 10 programmable coffee strength levels
- Touchscreen display for intuitive operation







ELECTRIC HOSE REEL

- HRE200SS model
- 2" electric hose reel
- Stainless steel swivel
- 12V motor w/hand control
- 2-way wireless and manual switches
- Holds up to 75' of 2" hose (Not included)



GOZNEY® PIZZA OVEN



- Dome model
- Off-black color
- Reaches 950° to cook a pizza in 60 seconds
- 16" pizza size
- Liquid propane and wood fuel type

GOZNEY°

GOBOAT® DOUBLE FISH

- Double Fish model
- 12V 50Ah lithium battery
- 5 Ah charger
- 35 lb thrust motor
- Detachable seat that doubles as a plush beach chair
- Electric pump
- Inflatable, packable & only 65 lbs



BENELLI® SHOTGUN



- Max 7 camo
- 12 gauge, 3.5" chamber, 28" barrel

GEOMAX® LASER

- Zone60 DG model
- 3,000' diameter
- Digital grades can be entered up to 15% slope
- Horizontal & vertical self leveling
- Remote control & ZRP 105 receiver
- Powered by 4 D-cell alkaline batteries



GE@M∆X

Ellis

Benelli

ELLIS® MITERING BAND SAW

- 1600 16" model
- 45° miter left or right
- 10'0" x 1" blade size
- 1 HP, 110/220-volt single phase
- Hydraulic-adjusting feed control





JENKINS® BRUSH GRAPPLE

- 76" super duty split model
- 3/4" bottom rake
- 3/8" sheet that runs all the way through with 2 independent grapple arms
- 50" bite powered by two 3000 PSI cylinders
- Shark tooth serrations on the hardened 3/4" teeth
- Lower bucket made from 3/4" grade 50 steel

DAKOTA® UTV SPRAYER

- F/S Dak-100 model
- 100-gallon low-profile tank
- Manual TeeJet shutoff & regulating valves
- 22-GPM Ace centrifugal pump
- 4 HP Honda GX160 engine
- 20' flex boom
- 12 boom nozzles





K'A'RCHER FLOOR SWEEPER

- KM/30 BP model
- Adjustable push handle
- 38" cleaning path
- 36v Lithium-ion battery w/charger
- Filter for dust control
- 120-minute run time



KÄRCHER

EMAX® SILENT AIR COMPRESSOR



- Silent Air 10 HP
 - 38 CFM 1-Phase
- 80 gallon
- Pressure lube pump with isolator pads

@ EMAX

TRUE® DRAFT BAR COOLER

- TDR32-RISZL-L-B-S-1 model
- One-section 32" wide
- Stainless steel countertop
- (1) solid hinged locked door (1) 3" dia. insulated beer column with single faucet draft arm and 2-way manifold
- (1) 15" surface-mounted drip tray
- · LED interior lighting

GUE.



POLARIS® YOUTH ATV Outlaw Sportsman Model Model

Your choice of ATV:

- 2-wheel drive
- · 4-stroke single cylinder
- 112cc

Both ATVs include:

- Safety flag
- Adjustable speed limit
- 1 youth helmet

POLARIS



3-POINT SPRAYER

- 200-gallon homestead sprayer
- Electric controls
- 30' boom

POINT ITEMS

FREEFLOW® HOT TUB







- 150 EFI model
- 2-wheel drive
- 4-stroke single cylinder, 150cc
- Ride control & helmet-aware technology

- Excursion plug-n-play model
- Seats 5 adults
- 25 jets
- · Lounge seat, soothing waterfall, multi-color LED light
- Delivery/set up, cover, steps, water
- Comes with a standard plug



- UL21632CSSK model
- Load capacity 5,500 7,749lbs
- (2) 3500 lb One electric/spring axles
- Bed size: 16' x 83"
- Tires: 15" ST205/75R15







POLARIS



TRUE® ICE MAKER

- TCIM-530-HA1-A model
- Produces up to 560lbs per 24 hours
- Small cube size
- TrueZone protection to purify surrounding air in bin and food zone
- 4.3" front touch display



- MX-Z model
- 4-stroke single cylinder, 192cc
- Hydraulic twin-tube front and back shock
- A-arms front suspension

ski-doo





- BTU80168F model
- Net payload: 2,270 lbs
- Bed size: 80" x 168"
- Tires: 15" ST205/75R15C
- 3500 lb torsion axle (rated 2,990#)









- 220v 1ph power
- · Diesel/kerosene-fueled burner
- · Auto start/stop feature
- 200' reel & 100' hose included
- · High-pressure soap line

KÄRCHER

POINT

INFIRAY/NOCPIX® VEHICLE MOUNTED THERMAL



- Pan, tilt and zoom
- · Laser thermal rangefinder
- 1375-yard detection
- 640 x 512 sensor



KAWASAKI® MOTORCYCLE

- Ninia 650 ABS model
- 649cc, 4-stroke, parallel twin, DOHC, 8-valve, liquid-cooled engine
- 6-speed, Kawasaki traction control, anti-lock brake system





TYLO® TRADITIONAL SAUNA

- · Halmstad 2 model
- 2-person seating
- 120-volt plug in
- · Sense Mini 1 or 2 heater
- Chromotherapy: internal + external LED lighting with 6 color options
- Tylo app connection with Aspire controls
- · Indoor-use only



TYLO® INFRARED SAUNA

- Kiruna 2 model
- 2-person seating
- 120-volt plug in
- Low EMR and EF throughout sauna
- Chromotherapy: internal + external LED lighting with 6 color options
- Tylo app connection with Aspire controls



KODIAK® FLOOR SCRUBBER

- Kodiak K1626C model
- Self-propelled/walk behind
- 16-gallon clean/dirty water capacity
- · Adjustable brush pressure
- 26" cylindrical scrub deck with debris tray
- Made in the USA





POLARIS® SPORTSMAN 570 EPS



- 570 electronic power steering
- ProStar 4-stroke DOHC single cylinder
- 44 horsepower
- One-touch on-demand AWD/2WD

POLARIS

3-YEAR LEASE REWARD

NEW FORD® EXPLORER ACTIVE



Package Includes:

Active model

15,000 miles per year

• 10-way power heated front row seats

*Requires a 6 point commitment for 3 consecutive years.

- Heated steering wheel
- SYNC 4 with 12" touch screen
- Sirius Satellite free for 3 months
- Keyless entry pad
- 3rd row seating
- Fordpass Connect for Auto Start app on smartphone



CAN AM® RYKER 600



- 600 Ace model
- 3-wheel vehicle
- Rotax 600 cc engine
- Front: SACHS twin-tube coil-cover shocks

Rear: SACHS twin-tube coil-cover shocks with preload adjustments

can-am.



- Midmount 226V-G4 model
- 26 hp B&S Vanguard V-Twin vertical shaft gas engine
- 61" deck
- · QuikAjust tilt levers
- Hydro-Gear ZT-4400 transmission
- QuickAjust drop pin height adjustment



ICON® GOLF CART

- i40 lithium electric model
- 4-seater
- 48-volt ICON 5KW 3 phase high torque motor
- 51V/105Ah ECO lithium battery
- · Onboard battery charger
- 10" aluminum wheels





IDIG™ EXCAVATOR CONTROL SYSTEM



- Manage distances, depths & desired slopes
- No cables
- Radio communication
- Simplified installation
- Solar charging

Required laser not included



- - 720-S model 72" wide
 - Capable of picking 2" to 24" diameter rocks
 - 360° reel, heavy duty tines, hydraulic drive
 - 1-3/4" reel bearings, 3/16" thick side plates
 - Universal skid steer mount

ICON® GOLF CART

- G40 gas (fuel-injected) model
- 4-seater

/ Dig 🖗

- 401cc EFIA03, OHV with EFI
- 12v battery
- 10" aluminum wheels





IMPACT® ENCLOSED TRAILER



- F9016CQSV-070 model
- 7.5' x 16'
- 24" deep sloped V-nose with 12" drop
- ST205/75R15 'C' radial tires
- 32" wide entry door with flush lock



HOTSPRING® SALTWATER HOT TUB



- Hot Spot Rhythm model
- Seats 7 adults
- 40 jets with stainless steel trim Included:
- Delivery/set up, cover, cover lifter, steps, water care kit, breaker box

Electrical is NOT included



PJ® TILT TRAILER

- T6 model
- Net payload: 10,580 lbs
- Bed size: 22' L x 82" W x 21" H
- 235/80/R16 radial tires
- Hydraulic cushioned gravity tilt
- (2) 7,000 lb Dexter Torflex torsion axle



3-YEAR LEASE REWARD

NEW FORD® F150 XLT CREW CAB



XLT Crew Cab Package Includes:

- 10-way power heated front seats
- SYNC 4 with 12" touchscreen
- Sirius Satellite free for 3 months
- Power adjustable pedals

3-Year Lease 15,000 miles per year

*Requires a 5 point commitment for 3 consecutive years.

- Rear under-seat storage
- Keyless entry pad
- Fordpass Connect for Auto Start app on smartphone



• LTT6 diesel engine model (4) 320-watt LED lights proive 192,000 lumens • 52.4-gallon tank · Built in auxiliary power 6kw generator

WACKER NEUSON® LIGHT TOWER

THUNDER CREEK® FUEL TRAILER



- EV990 model
- 25 GPM pump
- 990 gallons
- 20' fuel hose
- 7-gauge tank
- Dual 6.000 lbs torsion axles



SKYJACK® SCISSOR LIFT

- SJ3219E 19' model
- · Electric drive
- 24V DC power source
- Driveable at full height
- Dual holding brakes



DALTON® NURSE TRAILER



- MC1300 model
- 1.300-gal tank w/15 degree cone bottom
- 255/22.5 tires
- 2" plumbing kit
- No brakes

Dalton (1)



- 650 INDY SP 137 model
- Patriot 3DS ignition
- MARTYX front suspension
- PRO-CC rear suspension

POLARIS

PRO® CONVEYOR



- 15-35 model
- 9,000 bushels per hour
- 10" tube, 15' belt
- Electric top drive
- Field loader hopper



- Waverunner VX Cruiser HO model
- Up to 3 riders
- 18.5-gallon fuel capacity
- 4-cylinder, 4-stroke, 1.9-liter high-Output Yamaha engine

YAMAHA

POLARIS® RANGER 1000 PREMIUM



- 3-person capacity
- 61 horsepower ProStar engine
- 1000 electronic power steering model
- 4-stroke twin cylinder engine
- AWD/2WD/VersaTrac turf mode
- Adjustable seat and new LED headlights

POLORIS

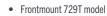
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POINT ITEM

HONDA® PIONEER 1000 DLX

- 3-person capacity
- 1000 electronic power steering
- Longitudinally mounted, parallel-twin, 999cc four-stroke engine
- Six-speed automatic dual-clutch transmission
- Turf/2WD/4WD/diff lock





61" deck

GRASSHOPPER® ZERO TURN MOWER

- 29 hp Kubota gasoline, liquid-cooled 3-cylinder engine T6 drive hydrostatic transmission
- Powerfold electric deck lift
- QuickAjust tilt levers



POINT

ITEMS

HOTSPRING® HIGHLIFE GRANDEE HOT TUB

- Highlife GRANDEE saltwater tub
- Seats 7 adults
- 49 jets

Included:

· Delivery/set up, cover, cover lifter, steps, salt system, water care kit, breaker box *Electrical is NOT included







JOHNSON® HYGRADE GRADER



- 1400RS model
- 14' blade with hydraulic rear steer
- All hydraulic cylinders, hoses and tips are included
- All hydraulic cylinders have nitro steel shafts to withstand element exposure
- Blade angles 45° left and right
- Blade tilts 15° left and right for slope cuts



PJ® FLATDECK TRAILER



- Gross weight: 25,000 lbs
- 32' L x 102" W x 33" H
- (8) Tires: 16", 235/80/R16 radial (2) 12,000lb Dexter axles
- 5' dove tail with flip over monster ramps (pictured above)



SD DRAIN® TILE OR SD DRAIN® DITCH SYSTEM WITH RTK-GPS FROM RUST SALES, INC.



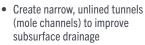




- Designs tile runs and controls plow for proper tile placement
- Optional slope sensor and external valve not included
- RTK GPS system includes integrated PX5 rover and base station
- Designs ditches and automatically controls scrapers, rotary ditchers, blades and more
- Optional external valve not included
- RTK GPS system includes integrated PX5 rover and base station

More information at www.sddrain.com





- Soil fracturing allows water to travel to mole drain
- Improves porousness and soil structure by breaking dense soil layers
- · Cost-effective, one-person operation





CAN-AM® DEFENDER HD10 LIMITED



POINT ITEM



- HD10 model
- 3-person seating
- 82 horsepower
- Rotax HD10 V-twin, liquid-cooled engine
- Dynamic power steering
- Full cab system including heat/AC winch & more

THUNDER CREEK® FUEL TRAILER

FST990 model with Signature Package which includes:

- 100-gallon DEF system
- 40 gpm pump
- Solar charger
- Aluminum rims
- · Hydraulic jack included





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POINT Item

POLARIS® RANGER ULTIMATE 1000 XP NORTHSTAR



- 82-horsepower ProStar engine
- 4-stroke twin-cylinder DOHC
- AWD/2WD/VersaTrac turf mode
- Ultimate model includes:
- Full glass tip-out windshield & powered front windows
- 7" display, powered by RIDE COMMAND w/factory rear camera
- JBL Trail Pro 2000 audio

POLARIS

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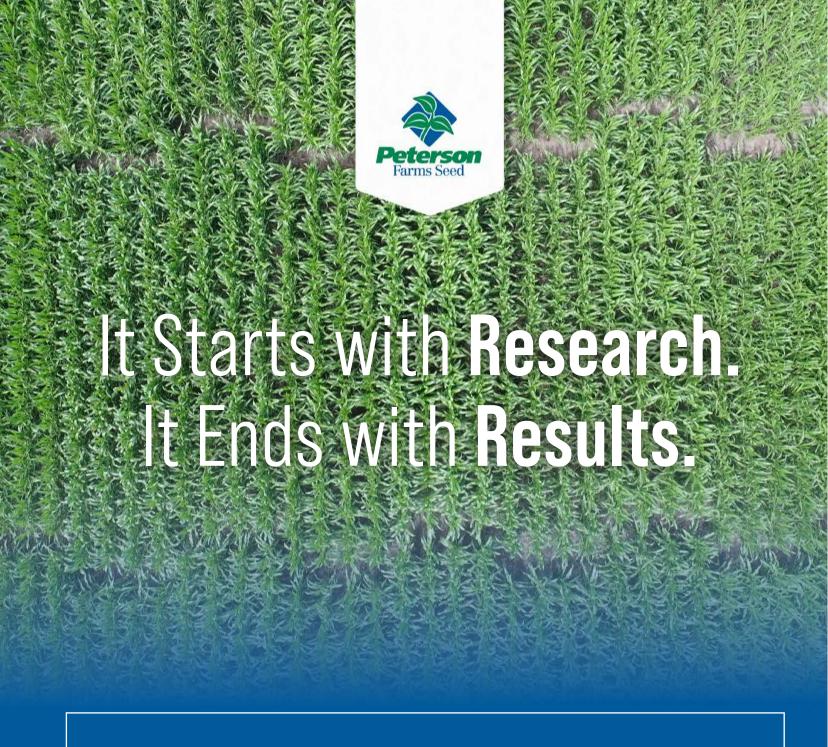
POINT ITEM

WESTFIELD® AUGER





- Low-profile swing-away
- Rated capacity: 11,000 BPH
- New open discharge spout
- Adjustable axles
- Rigid steel trussing



At Peterson Farms Seed, research isn't just part of what we do—it's the foundation for everything we bring to your farm.

In 2025, we have more than 80 PFS replicated research plots across the region. We test more than 20,000 individual corn and soybean plots each year under real-world conditions. That means the products in this guide earned their spot through performance right here at home—not in some test site 500 miles away.

It's how we ensure you're getting genetics that thrive in your soils, in your weather and under your management.

We invite you to come see for yourself. Stop by one of our research sites this season.

The welcome mat is out—and the results are in.

Notes:			

TO MAKE OUR LINEUP, CORN HYBRIDS AND SOYBEAN VARIETIES ARE TESTED OVER AND OVER AGAIN ACROSS MINNESOTA, NORTH DAKOTA AND SOUTH DAKOTA IN VARIOUS GROWING CONDITIONS.





"WE WILL SELL NO SEED WE WOULDN'T BE Rappy TO PLANT ON OUR OWN FARM."

- CARL PETERSON, PRESIDENT

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