



2026 CORN-SILAGE CORN-SOYBEAN **INTEGRA[®] SEED GUIDE**



THE POWER OF WE[®]



WILBUR-ELLIS.



Ramon Medrano
Director of Seed Technology

WELCOME

Welcome! Thank you for choosing INTEGRA® Fortified Seed as your trusted partner in agriculture.

For years, our mission has been to empower our customers with high-quality, reliable seeds that yield exceptional results season after season, and we are committed to providing you with the best products and support every step of the way.

- **Innovative seed varieties** bred for resilience, productivity, and performance.
- **Rigorous quality standards** that ensure purity, germination, and vigor.
- **Expert support and guidance** to help you make the most of every planting.

We believe strong partnerships cultivate stronger harvests, and we're excited to grow with you. If you have any questions, feedback, or need assistance, our team is here and ready to help.

Once again, thank you for choosing INTEGRA Fortified Seed. Let's plant the seeds for a successful future together by filling planters one by one.

2026 INTEGRA SEED GUIDE

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Mark Menke
INTEGRA Product Manager

The INTEGRA® product management team remains committed to bringing you the best products for your farm. The backbone of our rigorous hybrid and variety screening process continues to be the WEGrow Trials. INTEGRA agronomists evaluate products by thorough note taking and review of multiple data sources including WEGrow and strip trial data. The feedback we receive from the field sales team continues to drive us to improve our lineup with better agronomics and yield potential.

At INTEGRA we continue to evaluate new germplasm and traits. We offer a mix of products that will fit everything from your highest producing acres down to your most challenging fields. Our WEGrow testing platform allows us to test multiple trait platforms on a level playing field to bring you the best products the industry has to offer. Our agronomists and seed sellers have the expertise to place our seed products and help you with a management program to bring you maximum ROI.

Our commitment to seed quality and the best seed treatment available continues with STEPUP® SP and STEPUP Zn standard on our corn hybrids. STEPUP seed treatments continue to demonstrate value which is evidenced by the continued excellent performance of INTEGRA corn products. Thank you for your continued business-we truly appreciate the opportunity to be a part of your farm.



Backed by technology and globally sourced germplasm, INTEGRA Seed puts agronomic experience to work, offering tailored seed solutions for local needs—right down to your very field.



Our experts take the time to select genetics and innovative traits so you can be sure you're getting the best from the beginning. When a product makes it all the way through the advancement process, that hybrid or variety has already gone through 5-6 years of local testing. It's a very rigorous process to ensure you get only the best.

These experts know how to examine, pinpoint, and address local and regional soils, climate, pests, diseases, and end-use markets. Then they put that knowledge to use, tapping the best trait technology to protect your yields from weeds and pests by using genetics that thrive in your local market.

Because our growers are positioned across very diverse regions of the country with very diverse needs, Wilbur-Ellis seed leverages genetics from truly global genetic pools. We also have partnership agreements with all trait providers as well. This combination of global genetics, elite seed technologies, and local expertise is the core of our success.





Brad Hubble
INTEGRA Brand Manager

Integrate with INTEGRA for 2026

The agricultural farming industry is known for its strong roots, tolerance, excellent standability and being able to perform even under the most stressful conditions. Here at INTEGRA® Fortified Seed, we take sustainable practices and profitability very seriously by innovating genetics with agronomic support. INTEGRA corn and soybeans help growers achieve better input efficiency, crop health, and long-term profitability. INTEGRA products are specifically developed with a focus on maximizing yield potential across a wide range of soil types and growing conditions. Our top-performing genetics are backed by rigorous field testing and data-driven selections, each corn hybrid and soybean variety are tested regionally to ensure adaptability to local environments, making it easier for growers to select the right product for their acres with confidence. INTEGRA Fortified Seed is more than just a supplier; we're a partner in progress. Whether you're feeding families, fueling innovation, or farming your own future, we're here to grow with you.



WHY INTEGRA STANDS APART



Genetics:

We select germplasm from multiple sources, combined with rigorous testing to determine ideal placement for optimum performance in each local environment.



Traits:

We combine the most advanced traits needed for each area with locally selected genetics.



Seed Treatment:

We provide the protection you need for your seed investment through a plethora of STEPUP® products and other Wilbur-Ellis seed treatments.





For more detailed information, download WEGrow Trial results at INTEGRASEED.com/WEGrow-trials



WEGrow Trials are a network of corn and soybean plots strategically located throughout the INTEGRA and Harvest Bounty® sales footprint.

WEGrow Trials are replicated trials with large plots of each hybrid allowing for excellent data quality and thorough note taking and evaluation by the INTEGRA Agronomy Team. INTEGRA commercial and experimental products are tested alongside Wilbur-Ellis borrowed brands and competitive checks. The layout of the plots and trial data allows us to launch INTEGRA products quickly and sell a complimentary package of INTEGRA and borrowed brand products to growers.

All brands and traits are tested together in the same field environments—the objective is to get the best products on each grower's acre across our selling footprint. After product launch, TSRs continue fine-tuning product placement with local strip trials. WEGrow products allow us to bring you products with more yield and performance quickly without sacrificing key agronomic traits needed for proper product placement.

GET A STEP ABOVE THE COMPETITION



STEPUP® SP is selectively designed to replace and supplement key components (N, K₂O, Mn, and Zn) of the seed lost or not produced in sufficient quantities during the germination process.

Investing more upfront allows the plant to buy more time during the germination and emergence process, which can be the most stressful period in a plant's growth cycle.

- Enhance growth
- Increase respiration
- Stimulate the development of root fiber and hairs
- Induce and express natural disease tolerance

STEPUP SP FOR CORN



5802 VT2 VS 5802 VT2 + STEPUP (right)

Holdredge, NE

BPS228018NE01



STEPUP Zn is a high-grade seed treatment containing 100% fully chelated zinc and is recommended for many crops including corn.

Zinc is essential for many enzyme systems which are needed for nitrogen metabolism, energy transfer, and protein synthesis.

Zinc deficiencies can be accentuated by high soil pH and high phosphate fertilizer application rates. These deficiencies often curb growth and hamper yield.

STEPUP ZN FOR CORN



5802 VT2 VS 5802 VT2 + STEPUP (right)

Aurora, NE

BPS228018NE02



6342TRE VS 6342 TRE + STEPUP (right)

Aurora, NE

BPS228018NE04



- STEPUP SP and STEPUP ZN showed faster, more uniform emergence in our trials across the entire cornbelt and beyond.
- Root digs in the Western Cornbelt showed greater root mass and root hairs for STEPUP SP and STEPUP ZN treated hybrids vs the untreated checks.

BPS228018IA05



2026 CORN SEED TREATMENT PACKAGE

Disease Protection				Insect/Nematode Protection
Acceleron® D-342 Fungicide Seed Treatment	Acceleron® D-309 Fungicide Seed Treatment	Acceleron® D-281 Fungicide Seed Treatment	Acceleron® D-310 Fungicide Seed Treatment	P500 Poncho® Votivo® Seed Treatment
Prothioconazole	Metalaxyl	Fluoxastrobin	Ethaboxam	Clothianidin + <i>Bacillus firmus</i> I-1582



INTEGRA CORN

HYBRIDS ARE CAREFULLY SELECTED FOR OPTIMUM PERFORMANCE

INTEGRA corn delivers through its focus on agronomics and local performance. An extensive library of genetics and traits are evaluated each year to match performance with each region's unique agronomic needs. INTEGRA corn hybrids are carefully selected after vigorous, local testing through its family of WEGrow Trials. Through this network, INTEGRA optimizes hybrid and grower performance with best placement and management recommendations.

INTEGRA BRAND CORN HYBRID NUMBERING SYSTEM

Current

3009

30 + 50 = 80 Relative Maturity

Prior to 2014

9678

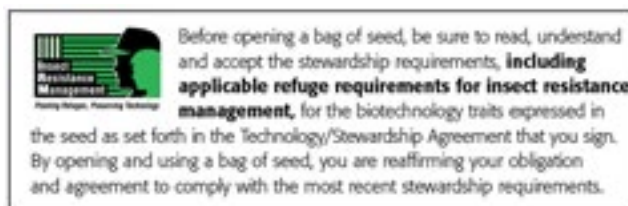
67 + 50 = 117 Relative Maturity

Add 50 to the highlighted number (the first and second digits) for relative maturity. Products released prior to 2014 use the second and third digits as shown above right.

Note: The relative maturity ratings on new hybrids are based on initial data and may change as more data is collected. However, the hybrid name will stay the same.

VALUE-ADDED TRAIT TECHNOLOGY

AA	Agrisure® Above Corn
V	Viptera® Corn
G	Glyphosate Tolerant Corn
PCE	Powercore® Enlist® Refuge Advanced®* Corn
RR2	Roundup Ready® Corn 2
VT2P	VT Double PRO® Corn
VT2P RIB	VT Double PRO® RIB Complete® Corn Blend
DGVT2P RIB	DroughtGard® Hybrids with VT Double PRO® RIB Complete® Corn Blend
GSS	SmartStax® Corn
GSS RIB	SmartStax® RIB Complete® Corn Blend
SSPRO RIB	SmartStax® PRO RIB Complete® Corn Blend
Trecepta	Trecepta® Corn
Trecepta RIB	Trecepta® RIB Complete® Corn Blend
VT4P RIB	VT4PRO™ RIB Complete® Corn Blend
CONV	Conventional Corn



*PCE – PowerCore® Enlist® Refuge Advanced® corn products with HX1, VTP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with PowerCore Enlist Refuge Advanced products.

AGRONOMICS RATINGS KEY

Excellent	Very Good	Above Avg	Average	Below Avg	Poor
Highly Recommended			Recommended		Not Recommended

For complete ratings of each offering, visit INTEGRAseed.com

All agronomic characteristics and ratings may vary with growing conditions and environment. Ratings are approximate and should not be considered as absolute. Ratings on new hybrids are based on limited data and may change as more data are collected. Extreme conditions may adversely affect hybrid performance. The relative maturity of one hybrid to another remains reasonably constant; however, the actual number of calendar days from seeding to physiological maturity varies with date of planting, planting rate, temperature, day length, soil fertility, and other environmental factors.

2026 INTEGRA CORN FOCUS PRODUCTS

3009

80 RM

VT2P RIB
RR2

Staygreen	Average	Stalks	Very Good	Early Vigor	Very Good	Test Weight	Above Avg
Greensnap	Above Avg	Roots	Very Good	Drought Tolerance	Above Avg	Tar Spot	N/A

- Broadly adapted with excellent western movement
- Flowers early for RM with good field drydown
- Very good performance in the RRV or western dryland
- Strong agronomics including Goss's Wilt

3431

84 RM

VT2P RIB
RR2

Staygreen	Very Good	Stalks	Excellent	Early Vigor	Very Good	Test Weight	Above Avg
Greensnap	Very Good	Roots	Very Good	Drought Tolerance	Very Good	Tar Spot	N/A

- Proven leader for the North!
- Strong overall health package, including Goss's Wilt
- Impressive multi-year performance
- Very versatile field placement

3718

87 RM

VT2P RIB

Staygreen	Above Avg	Stalks	Very Good	Early Vigor	Excellent	Test Weight	Above Avg
Greensnap	Above Avg	Roots	Above Avg	Drought Tolerance	Very Good	Tar Spot	N/A

- Tough, rugged hybrid
- Easy movement east to west with good southern movement for RM
- Excellent emergence and early vigor
- Very good Northern Corn Leaf Blight tolerance

3884

88 RM

VT2P RIB

Staygreen	Average	Stalks	Very Good	Early Vigor	Very Good	Test Weight	Above Average
Greensnap	Very Good	Roots	Very Good	Drought Tolerance	Very Good	Tar Spot	N/A

- Nice yield upgrade for its maturity!
- Very good roots and stalks
- You can push populations with this hybrid!
- Moderate stature with lower Greensnap risk

4105

91 RM

VT2P RIB

Staygreen	Very Good	Stalks	Very Good	Early Vigor	Very Good	Test Weight	Very Good
Greensnap	Very Good	Roots	Very Good	Drought Tolerance	Very Good	Tar Spot	Average

- Very consistent performance
- Excellent agronomics
- Multi-year data from WEGrow trials
- Very good disease package
- Proven background—handles the West!

2026 INTEGRA CORN FOCUS PRODUCTS

4311

93 RM

VT2P RIB

Staygreen	Average	Stalks	Very Good	Early Vigor	Very Good	Test Weight	Above Avg
Greensnap	Above Avg	Roots	Very Good	Drought Tolerance	Very Good	Tar Spot	N/A

- Excellent yield potential
- Widely adapted east to west across soils and yield environments
- Good early vigor
- Good drought and stress tolerance
- Recommend timely harvest
- Dual purpose potential

NEW

4556

95 RM

VT4PRIB

Staygreen	Average	Stalks	Above Avg	Early Vigor	Very Good	Test Weight	Above Avg
Greensnap	Above Avg	Roots	Above Avg	Drought Tolerance	Very Good	Tar Spot	Average

- High yield for maturity!
- Good stalks and roots
- Solid agronomic and disease package
- Very good early vigor and drought tolerance

4601

96 RM

VT2P RIB

Staygreen	Above Avg	Stalks	Excellent	Early Vigor	Very Good	Test Weight	Very Good
Greensnap	Average	Roots	Excellent	Drought Tolerance	Above Avg	Tar Spot	Above Avg

- Loves the Great Lakes region!
- Tough acre to top-end placement
- Performance across soil types
- Very strong stalks and roots
- Tar Spot tolerance!
- Impressive emergence and vigor

4702

97 RM

VT2P RIB

Staygreen	Above Avg	Stalks	Above Avg	Early Vigor	Very Good	Test Weight	Above Avg
Greensnap	Above Avg	Roots	Above Avg	Drought Tolerance	Above Avg	Tar Spot	Above Avg

- Attractive, high yielding hybrid
- Good Goss's Wilt tolerance and low greensnap risk
- Strong performance west to east
- Good overall health package including above average Tar Spot tolerance
- Excellent early vigor!

4845

98 RM

PCE

Staygreen	Very Good	Stalks	Very Good	Early Vigor	Very Good	Test Weight	Above Avg
Greensnap	Very Good	Roots	Above Avg	Drought Tolerance	Above Avg	Tar Spot	Above Avg

- Excellent disease package
- Earned its spot in the line-up with yield!
- Grain and silage!
- Competes with fuller season hybrids
- Wide footprint
- Best at medium to medium-low populations

2026 INTEGRA CORN FOCUS PRODUCTS

NEW

4885

98 RM

GSS RIB

Staygreen	Above Avg	Stalks	Above Avg	Early Vigor	Very Good	Test Weight	Average
Greensnap	Very Good	Roots	Above Avg	Drought Tolerance	Above Avg	Tar Spot	Above Avg

- Yield upgrade with rootworm protection!
- Moderate ear height
- Good tar spot rating
- Tall plant with dual purpose potential
- Low Greensnap risk

5055

100 RM

VT4PRIB

Staygreen	Average	Stalks	Above Avg	Early Vigor	Very Good	Test Weight	Average
Greensnap	Very Good	Roots	Average	Drought Tolerance	Average	Tar Spot	Above Avg

- Top yielding new product in 2024!
- Good drydown
- Great above and below ground insect protection
- Goes east or west!

5280

102 RM

VT2P RIB
GSS RIB
CONV

Staygreen	Very Good	Stalks	Very Good	Early Vigor	Excellent	Test Weight	Above Avg
Greensnap	Very Good	Roots	Very Good	Drought Tolerance	Very Good	Tar Spot	Average

- Attractive hybrid that is widely adapted across soils and environments
- Plant health, agronomics, and intactness is second to none
- Strong Goss's wilt and greensnap tolerance
- Extremely consistent ear set and performance
- Excellent emergence and vigor
- Farmer favorite!

5225

102 RM

Trecepta RIB

Staygreen	Average	Stalks	Very Good	Early Vigor	Very Good	Test Weight	Very Good
Greensnap	Average	Roots	Very Good	Drought Tolerance	Above Avg	Tar Spot	Below Avg

- Big yield upgrade!
- Moves north well
- Loose husk—fast drydown!
- Trecepta corn to fight WBC
- Good on Goss's Wilt
- Great in the Great Lakes region!

5443

104 RM

DGV2P RIB

Staygreen	Average	Stalks	Above Avg	Early Vigor	Above Avg	Test Weight	Average
Greensnap	Above Average	Roots	Above Average	Drought Tolerance	Above Avg	Tar Spot	Average

- Top performance across environments
- Excellent Goss's Wilt and GLS Tolerance
- Works well at all yield levels!
- Very long flex ears
- Low Greensnap risk
- Use a tassel fungicide for best results

MULTIPLE HERBICIDE TOLERANCES EXCELLENT WEED CONTROL

ON-TARGET APPLICATIONS:

90% less drift than traditional 2,4-D
96% less volatile than 2,4-D ester

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 with PowerCore® Enlist® corn.



- 2,4-D choline
- Glyphosate
- Glufosinate
- FOP Herbicides

HERBICIDE

Enlist Duo® COLEX-D® technology

- 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

Enlist One® COLEX-D® technology

- 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

2026 INTEGRA CORN FOCUS PRODUCTS

5584

105 RM

PCE

Staygreen	Excellent	Stalks	Excellent	Early Vigor	Very Good	Test Weight	Very Good
Greensnap	Very Good	Roots	Average	Drought Tolerance	Average	Tar Spot	Very Good

- PowerCore® Enlist® corn with proven conventional background!
- Very healthy!
- Excellent Staygreen
- Long girthy ears with good test weight
- Best performance in zone and north

5704

107 RM

SSPRO RIB

Staygreen	Average	Stalks	Very Good	Early Vigor	Very Good	Test Weight	Above Avg
Greensnap	Very Good	Roots	Very Good	Drought Tolerance	Above Avg	Tar Spot	Average

- Impressive yield and rootworm protection!
- Good stalks and roots
- Solid Greensnap and intactness score
- Spray for Northern Corn Leaf Blight and Tar Spot
- Utilizes RNAi corn rootworm technology

5775

107 RM

VT2P RIB

Staygreen	Average	Stalks	Average	Early Vigor	Very Good	Test Weight	Very Good
Greensnap	Very Good	Roots	Above Avg	Drought Tolerance	Very Good	Tar Spot	Below Avg

- Very good test weight
- Holds up vs NCLB and Anthracnose
- Great partner to key INTEGRA products
- Moves south very well
- Versatile product

NEW

5716

107 RM

PCE

Staygreen	Average	Stalks	Excellent	Early Vigor	Very Good	Test Weight	Above Average
Greensnap	Excellent	Roots	Very Good	Drought Tolerance	Average	Tar Spot	Average

- Trial topping yield!
- Medium plant and ear height
- Very good stalks and roots
- Low greensnap risk
- Best performance in zone and north

5802

108 RM

VT2P RIB

Staygreen	Average	Stalks	Very Good	Early Vigor	Very Good	Test Weight	Average
Greensnap	Above Avg	Roots	Average	Drought Tolerance	Above Avg	Tar Spot	Average

- Strong multi-year data!
- Widely adapted east to west
- Lower Greensnap risk and good Goss's Wilt allow for easy western movement
- Best positioned on fields with good drainage
- Dual purpose potential



2026 INTEGRA CORN FOCUS PRODUCTS

5935

109 RM

PCE

Staygreen	Very Good	Stalks	Excellent	Early Vigor	Very Good	Test Weight	Average
Greensnap	Very Good	Roots	Very Good	Drought Tolerance	Above Avg	Tar Spot	Average

- Excellent yield potential
- Solid in the East
- Full husk cover
- Lead product in the Central and West
- Medium height
- Best in zone and south

NEW

6076

110 RM

VT4PRIB

Staygreen	Above Average	Stalks	Very Good	Early Vigor	Above Average	Test Weight	Above Average
Greensnap	Above Average	Roots	Average	Drought Tolerance	Very Good	Tar Spot	Average

- Consistent high yields
- Agronomics for the central, west, and east!
- “Must have” for your lineup!
- Wide footprint
- Very good drought tolerance
- Utilizes RNAi corn rootworm technology

6274

112 RM

VT2P RIB
CONV

Staygreen	Very Good	Stalks	Very Good	Early Vigor	Very Good	Test Weight	Excellent
Greensnap	Average	Roots	Above Avg	Drought Tolerance	Above Avg	Tar Spot	Above Avg

- Excellent yield results year over year!
- This horse is ready to work!
- Watch Greensnap in the West
- Test weight, health, stalks, and vigor!
- Yield and agronomics!

6342

113 RM

Trecepta
Trecepta RIB

Staygreen	Average	Stalks	Above Avg	Early Vigor	Above Avg	Test Weight	Above Average
Greensnap	Average	Roots	Very Good	Drought Tolerance	Very Good	Tar Spot	N/A

- Doesn't mind the heat!
- Attractive, robust plant style with good canopy closure
- Excellent performance in the South and lower Midwest!
- Dual purpose potential

NEW

6386

113 RM

PCE

Staygreen	Very Good	Stalks	Above Avg	Early Vigor	Above Avg	Test Weight	Above Avg
Greensnap	Very Good	Roots	Above Avg	Drought Tolerance	Above Avg	Tar Spot	Above Avg

- Excellent yield consistency
- Excellent in zone and south of zone
- Solid agronomic package
- Impressive staygreen
- Tremendous ear flex!
- You need this product!

PROTECTION AGAINST CORN PESTS



SmartStax[®] PRO
with RNAi TECHNOLOGY

The Strongest Biotech Defense Against Corn Rootworm Now Available

SmartStax[®] PRO with RNAi Technology offers the strongest biotech defense¹ against corn rootworm pressure while still providing protection against above-ground pests and tolerance to glyphosate and glufosinate herbicide applications.



SMARTSTAXPRO.COM

VT4PRO[™]
with RNAi TECHNOLOGY

The Widest Spectrum of Insect Defense From Bayer

VT4PRO[™] with RNAi Technology will be the first product from Bayer to combine the three built-in modes of action in Trecepta[®] Technology, an elite above-ground pest package for corn, with two below-ground modes of action including RNAi Technology – the latest defense to help manage corn rootworm.



VT4PRO.COM

¹ 69 2021 & 2022 Bayer Trials in the corn belt (KS, CO, NE, IA, IL, IN, SD, OH, MN, & WI) vs Qrome[®] products in the 95-115 RM range with comparable trait packages.

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

VT4PRO[™] with RNAi Technology corn products are expected to be commercially available for the 2024 growing season.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. B.t. products may not yet be registered in all states. Check with your seed brand representative for the registration status in your state.

IMPORTANT IRM INFORMATION: RIB Complete[®] corn blend products do not require the planting of a structured refuge **except** in the Cotton-Growing Area where corn earworm is a significant pest. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.

IMPORTANT IRM INFORMATION: Certain products are sold as RIB Complete[®] corn blend products, and do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. Products sold without refuge in the bag (non-RIB Complete) require the planting of a structured refuge. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.

Roundup Ready[®] 2 Technology contains genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate. Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG. Herculex[®] is a registered trademark of Dow AgroSciences LLC. Agrisure Viptera[®] is a registered trademark of a Syngenta group company. Respect the Refuge and Corn Design[®] and Respect the Refuge[®] are registered trademarks of National Corn Growers Association. RIB Complete[®], Roundup Ready 2 Technology and Design[®], Roundup Ready[®], SmartStax[®] and VT4PRO[™] are trademarks of Bayer Group.

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2026 INTEGRA CORN FOCUS PRODUCTS

6365

113 RM

SSPRO RIB
SSPRO

Staygreen	Average	Stalks	Very Good	Early Vigor	Above Avg	Test Weight	Average
Greensnap	Very Good	Roots	Above Avg	Drought Tolerance	Very Good	Tar Spot	Above Avg

- Healthy plant with big yields!
- No yield drag on this Rootworm corn!
- Utilizes RNAi corn rootworm technology
- Dual purpose

6493

114 RM

VT2P
VT2P RIB
GSS
GSS RIB

Staygreen	Very Good	Stalks	Above Avg	Early Vigor	Above Average	Test Weight	Excellent
Greensnap	Very Good	Roots	Above Avg	Drought Tolerance	Very Good	Tar Spot	N/A

- Consistent performance across a wide geography
- Solid southern performance
- Greensnap tolerance and yield for the Plains states
- Great plant health package for the Cornbelt
- Has the “top end yield” for the Cornbelt

6624

116 RM

Trecepta
Trecepta RIB

Staygreen	Above Avg	Stalks	Very Good	Early Vigor	Excellent	Test Weight	Very Good
Greensnap	Very Good	Roots	Above Avg	Drought Tolerance	Above Avg	Tar Spot	Average

- Impressive trial data every year!
- Stalks, roots, and vigor
- Excellent test weight
- Widely adapted from the south to lower midwest

6641

116 RM

GSS
GSS RIB

Staygreen	Very Good	Stalks	Very Good	Early Vigor	Excellent	Test Weight	Above Avg
Greensnap	Very Good	Roots	Very Good	Drought Tolerance	Above Avg	Tar Spot	N/A

- Broadly adapted hybrid with impressive agronomics and yield potential
- Very good Southern Rust tolerance
- Dominant rootworm product in the south!
- Attractive late season appearance
- Best performance at moderate populations
- Dual purpose potential

6915

119 RM

Trecepta
VT2P
VT2P RIB

Staygreen	Very Good	Stalks	Very Good	Early Vigor	Above Avg	Test Weight	Above Avg
Greensnap	Very Good	Roots	Above Avg	Drought Tolerance	Very Good	Tar Spot	Average

- Dominant hybrid in the South!
- Tall plant with good ear flex
- Handles drought and heat
- Excellent health and staygreen
- Don't miss out on this hybrid
- Order early!



Product	Trait Options	RM	GDU to Mid-Silk	GDU to Black Layer	Pollination for Maturity	Characteristics				Agronomics							
						Plant Height	Ear Height	Ear Girth	Ear Type	Staygreen	Greensnap	Stalks	Roots	Early Vigor	Drought Tolerance	Test Weight	Silage
2508	RR2	75	905	1840	Early	Medium	Medium	Slender	Determinate	VG	A	E	E	VG	AA	E	P
3009	VT2P RIB RR2	80	950	1950	Early	Medium	Medium	Semi-Slender	Semi-Flex	A	AA	VG	VG	VG	AA	AA	BA
3114	VT2P RIB	81	1100	2075	Early	Med-Tall	Medium	Semi-Girthy	Semi-Flex	VG	VG	VG	VG	VG	AA	AA	N/A
3431	VT2P RIB RR2	84	1145	2100	Early	Medium	Medium	Average	Semi-Flex	VG	VG	E	VG	VG	VG	AA	N/A
3629	VT2P RIB	86	1045	2015	Medium	Med-Tall	Medium	Girthy	Semi-Determinate	VG	AA	VG	AA	VG	AA	AA	AA
3718	VT2P RIB	87	1190	2260	Medium	Med-Tall	Med-High	Semi-Girthy	Semi-Flex	AA	AA	VG	AA	E	VG	AA	VG
3884	VT2P RIB	88	1160	2290	Medium	Medium	Medium	Semi-Girthy	Semi-Flex	A	VG	VG	VG	VG	VG	AA	N/A
4023	V	90	1215	2305	Medium	Med-Tall	Medium	Girthy	Semi-Flex	AA	AA	AA	BA	E	AA	A	AA
4105	VT2P RIB	91	1200	2285	Medium	Med-Tall	Med-High	Average	Semi-Flex	VG	VG	VG	VG	VG	VG	VG	A
4119	VT2P RIB RR2	91	1170	2285	Med-Early	Medium	Medium	Girthy	Semi-Flex	AA	VG	VG	E	E	VG	A	A
4311	VT2P RIB	93	1240	2310	Medium	Med-Tall	Medium	Average	Flex	A	AA	VG	VG	VG	VG	AA	VG
4509	VT2P RIB RR2	95	1235	2370	Medium	Med-Tall	Medium	Average	Flex	VG	VG	VG	VG	A	VG	A	E
NEW 4556	VT4PRIB	95	1263	2462	Medium	Med-Tall	Med-High	Semi-Girthy	Semi-Determinate	A	AA	AA	AA	VG	VG	AA	N/A
4601	VT2P RIB	96	1220	2380	Med-Early	Med-Tall	Med-High	Semi-Girthy	Semi-Flex	AA	A	E	E	VG	AA	VG	AA
4702	VT2P RIB	97	1240	2400	Medium	Medium	Medium	Girthy	Semi-Flex	AA	AA	AA	AA	VG	AA	AA	AA
4845	PCE	98	1265	2395	Late	Tall	Med-High	Semi-Girthy	Flex	VG	VG	VG	AA	VG	AA	AA	VG
NEW 4885	GSS RIB	98	1224	2386	Medium	Tall	Medium	Girthy	Semi-Flex	AA	VG	AA	AA	VG	AA	A	VG
4993	Trecepta RIB	99	1260	2450	Late	Med-Tall	Med-High	Semi-Girthy	Flex	AA	AA	VG	VG	VG	AA	AA	E
5052	VT2P RIB	100	1260	2450	Medium	Med-Tall	Medium	Semi-Girthy	Semi-Flex	A	VG	VG	VG	E	A	AA	N/A
5055	VT4PRIB	100	1257	2450	Medium	Medium	Medium	Semi-Girthy	Semi-Flex	A	VG	AA	A	VG	A	A	N/A
5280	VT2P RIB GSS RIB CONV	102	1230	2445	Medium	Med-Tall	Medium	Slender	Semi-Determinate	VG	VG	VG	VG	E	VG	AA	AA
5225	Trecepta RIB	102	1240	2550	Very Early	Medium	Medium	Semi-Girthy	Semi-Flex	A	A	VG	VG	VG	AA	VG	A
5443	DGVT2P RIB	104	1290	2605	Late	Med-Tall	Med-High	Average	Flex	A	AA	AA	AA	AA	AA	A	AA
5533	GSS RIB	105	1322	2604	Medium	Medium	Medium	Girthy	Semi-Determinate	AA	AA	AA	AA	E	VG	A	N/A
5584	PCE	105	1275	2575	Early	Med-Tall	Med-High	Semi-Girthy	Semi-Flex	E	VG	E	A	VG	A	VG	E
5704	SSPRO RIB	107	1281	2524	Medium	Medium	Medium	Girthy	Semi-Determinate	A	VG	VG	VG	VG	AA	AA	N/A
5770	GSS RIB	107	1240	2645	Medium	Medium	Medium	Average	Semi-Flex	VG	E	VG	VG	AA	VG	VG	A
NEW 5706	G	107	1375	2650	Medium	Tall	High	Average	Semi-Flex	VG	A	AA	AA	VG	AA	A	AA

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Disease Tolerance									Rotation Management			Soil Placement					Water Management				Management Response				Yield Environment Placement			Product
N Corn Leaf Blight	Gray Leaf Spot	S Leaf Blight	Goss's Wilt	Common Rust	Southern Rust	Tar Spot	Stalk Rot	Ear Rot	Rotated Acres	Continuous Corn	Cont Corn w/ Fungicide	Course (Droughty)	Medium	Heavy (Well Drained)	Heavy (Poorly Drained)	Variable	Full Irrigation	Limited Irrigation	Rainfed	Dryland (Stress)	Added Management	Fungicide Response	Average Management	Low Management	Tough	Variable	High Yield	
AA	AA	N/A	A	AA	N/A	N/A	AA	N/A	HR	HR	R	VG	E	E	VG	E	HR	HR	HR	R	AA	A	E	E	E	E	AA	2508
VG	A	N/A	VG	N/A	N/A	N/A	AA	N/A	HR	N/A	N/A	VG	E	VG	AA	E	HR	HR	HR	HR	AA	AA	E	E	E	E	AA	3009
VG	N/A	N/A	A	N/A	N/A	N/A	AA	N/A	HR	N/A	R	A	E	VG	AA	VG	HR	HR	HR	NR	VG	AA	VG	A	N/A	VG	E	3114
VG	VG	N/A	VG	VG	N/A	N/A	VG	N/A	HR	HR	R	E	E	E	E	E	HR	HR	HR	HR	VG	VG	E	E	E	E	VG	3431
AA	BA	N/A	A	VG	A	AA	AA	N/A	HR	NR	NR	A	E	E	AA	E	HR	HR	HR	R	E	VG	VG	VG	A	E	E	3629
VG	AA	N/A	AA	VG	N/A	N/A	AA	N/A	HR	NR	NR	E	E	VG	AA	E	HR	HR	HR	HR	VG	VG	E	E	E	VG	A	3718
A	A	N/A	A	N/A	N/A	N/A	A	N/A	HR	NR	NR	A	E	E	VG	VG	HR	HR	HR	R	E	E	VG	A	A	E	E	3884
AA	AA	N/A	AA	N/A	N/A	AA	N/A	N/A	HR	R	R	A	VG	VG	AA	VG	HR	HR	HR	R	AA	A	AA	A	A	AA	AA	4023
VG	VG	N/A	AA	N/A	N/A	A	AA	AA	HR	NR	R	VG	VG	VG	VG	VG	HR	HR	HR	R	AA	A	AA	AA	VG	VG	VG	4105
VG	A	VG	A	A	A	N/A	AA	N/A	HR	NR	NR	VG	E	E	E	E	HR	HR	HR	HR	VG	A	E	E	AA	E	E	4119
VG	AA	N/A	AA	AA	N/A	N/A	AA	N/A	HR	HR	HR	E	E	E	E	E	HR	HR	HR	HR	E	E	VG	VG	E	E	E	4311
A	VG	N/A	E	VG	N/A	N/A	VG	N/A	HR	HR	R	VG	E	E	VG	E	HR	HR	HR	HR	VG	A	E	E	E	E	E	4509
AA	AA	E	A	VG	A	A	VG	A	HR	NR	R	VG	E	VG	AA	E	HR	HR	HR	R	E	E	AA	A	AA	E	VG	4556
AA	AA	N/A	A	N/A	N/A	AA	VG	N/A	HR	NR	R	VG	E	E	E	E	HR	HR	HR	HR	VG	VG	VG	AA	E	E	E	4601
AA	AA	N/A	AA	AA	N/A	AA	VG	N/A	HR	N/A	N/A	AA	E	E	VG	VG	HR	HR	HR	R	VG	AA	E	E	VG	VG	E	4702
VG	AA	N/A	VG	AA	N/A	AA	AA	AA	HR	NR	R	A	VG	VG	VG	VG	HR	HR	HR	NR	AA	A	A	A	A	VG	E	4845
A	A	VG	A	VG	VG	AA	VG	A	HR	NR	R	AA	E	VG	AA	VG	HR	R	HR	NR	VG	E	VG	A	AA	VG	VG	4885
AA	AA	N/A	VG	N/A	N/A	A	A	N/A	HR	NR	R	AA	E	E	AA	VG	HR	HR	HR	R	VG	E	VG	A	A	AA	E	4993
AA	A	N/A	A	VG	A	A	AA	AA	HR	HR	HR	AA	E	E	VG	VG	HR	R	HR	NR	VG	VG	VG	A	A	VG	E	5052
AA	A	E	AA	VG	VG	AA	AA	AA	HR	R	HR	BA	AA	VG	AA	VG	HR	R	HR	NR	AA	E	A	BA	BA	VG	E	5055
AA	AA	VG	VG	AA	N/A	A	VG	AA	HR	HR	HR	VG	E	E	VG	E	HR	HR	HR	R	VG	AA	E	E	AA	E	E	5280
VG	A	N/A	VG	N/A	N/A	BA	AA	AA	HR	R	R	A	VG	E	AA	VG	HR	HR	HR	NR	E	E	A	BA	A	VG	E	5225
A	AA	N/A	VG	N/A	N/A	A	A	N/A	HR	NR	R	VG	E	E	VG	E	HR	HR	HR	HR	VG	E	VG	A	AA	AA	AA	5443
VG	A	N/A	A	N/A	A	A	A	N/A	HR	NR	HR	AA	VG	E	VG	VG	HR	HR	HR	R	VG	E	AA	A	AA	VG	VG	5533
VG	VG	N/A	VG	N/A	N/A	VG	VG	N/A	HR	R	R	N/A	E	E	VG	AA	HR	R	HR	NR	AA	A	AA	A	N/A	AA	E	5584
A	AA	VG	AA	VG	AA	A	AA	AA	HR	R	HR	A	VG	VG	AA	AA	HR	HR	HR	NR	E	E	A	N/A	N/A	AA	VG	5704
VG	AA	VG	E	AA	N/A	A	AA	A	HR	HR	N/A	E	E	VG	VG	E	HR	HR	HR	HR	AA	A	E	E	E	E	AA	5770
VG	VG	N/A	VG	N/A	N/A	AA	AA	N/A	HR	NR	NR	AA	AA	VG	AA	VG	R	R	HR	R	A	A	VG	AA	AA	VG	BA	5706

RATINGS: E EXCELLENT VG VERY GOOD AA ABOVE AVERAGE A AVERAGE BA BELOW AVERAGE P POOR

RECOMMENDATIONS: HR HIGHLY RECOMMENDED R RECOMMENDED NR NOT RECOMMENDED



Product	Trait Options	RM	GDU to Mid-Silk	GDU to Black Layer	Pollination for Maturity	Characteristics				Agronomics							
						Plant Height	Ear Height	Ear Girth	Ear Type	Staygreen	Greensnap	Stalks	Roots	Early Vigor	Drought Tolerance	Test Weight	Silage
5775	VT2P RIB	107	1320	2710	Medium	Med-Tall	Medium	Semi-Girthy	Semi-Flex	A	VG	A	AA	VG	VG	VG	AA
NEW 5716	PCE	107	1260	2640	Early	Medium	Medium	Average	Semi-Flex	A	E	E	VG	VG	A	AA	AA
5802	VT2P RIB	108	1285	2730	Medium	Tall	Med-High	Semi-Girthy	Semi-Flex	A	AA	VG	A	VG	AA	A	VG
5939	GSS RIB CONV	109	1300	2740	Medium	Medium	Medium	Average	Semi-Determinate	AA	E	VG	E	E	AA	VG	A
5935	PCE	109	1325	2765	Med-Late	Medium	Medium	Semi-Girthy	Semi-Flex	VG	VG	E	VG	VG	AA	A	VG
NEW 6076	VT4PRIB	110	1290	2542	Medium	Med-Tall	Medium	Girthy	Semi-Flex	AA	AA	VG	A	AA	VG	AA	N/A
6061	Trecepta RIB GSS RIB	110	1320	2750	Medium	Medium	Med-High	Average	Semi-Determinate	A	AA	AA	VG	AA	A	AA	N/A
6181	AA	111	1315	2750	Medium	Med-Tall	Med-High	Semi-Girthy	Flex	A	VG	VG	A	A	VG	AA	VG
6244	PCE	112	1390	2572	Medium	Medium	Medium	Girthy	Flex	E	AA	VG	AA	E	AA	VG	E
6274	VT2P RIB CONV	112	1266	2494	Med-Early	Medium	Medium	Average	Semi-Flex	VG	A	VG	AA	VG	AA	E	N/A
6284	VT2P RIB	112	1335	2755	Medium	Med-Tall	Medium	Semi-Girthy	Semi-Determinate	AA	AA	AA	VG	VG	AA	VG	AA
6331	VT2P RIB	113	1320	2790	Medium	Med-Tall	Medium	Semi-Girthy	Semi-Flex	VG	A	VG	VG	AA	VG	VG	E
6342	Trecepta Trecepta RIB	113	1315	2720	Medium	Med-Tall	Med-High	Girthy	Semi-Flex	A	A	AA	VG	AA	VG	AA	VG
NEW 6386	PCE	113	1360	2597	Late	Med-Tall	Medium	Semi-Girthy	Flex	VG	VG	AA	AA	AA	AA	AA	VG
6365	SSPRO RIB SSPRO	113	1344	2675	Med-Late	Tall	High	Semi-Girthy	Semi-Flex	A	VG	VG	AA	AA	VG	A	VG
6410	VT2P VT2P RIB RR2	114	1330	2725	Medium	Medium	Medium	Semi-Girthy	Semi-Flex	A	AA	VG	VG	E	AA	E	N/A
6493	VT2P VT2P RIB GSS GSS RIB	114	1365	2716	Medium	Med-Tall	Medium	Average	Semi-Flex	VG	VG	AA	AA	AA	VG	E	N/A
6533	RR2 VT2P	115	1330	2775	Medium	Medium	Medium	Semi-Girthy	Semi-Flex	AA	A	VG	AA	AA	VG	VG	AA
6588	VT2P RIB VT2P CONV	115	1395	2870	N/A	Med-Tall	Med-High	Semi-Girthy	Semi-Flex	E	AA	E	E	VG	VG	E	AA
6624	Trecepta Trecepta RIB	116	1348	2683	Med-Late	Med-Tall	Medium	Semi-Girthy	Semi-Flex	AA	VG	VG	AA	E	AA	VG	N/A
6695	Trecepta Trecepta RIB	116	1350	2785	N/A	Med-Tall	Med-High	Average	Semi-Flex	AA	AA	E	E	VG	AA	VG	N/A
6641	GSS GSS RIB	116	1300	2770	Med-Early	Medium	Med-High	Average	Flex	VG	VG	VG	VG	E	AA	AA	VG
9678	VT2P	117	1426	2814	Medium	Medium	Medium	Girthy	Semi-Flex	AA	A	AA	VG	VG	VG	N/A	VG
6720	GSS RIB VT2P VT2P RIB	117	1395	2885	N/A	Tall	Med-High	Average	Semi-Determinate	E	E	E	E	E	VG	E	VG
6864	VT2P RR2	118	1380	2880	Medium	Med-Tall	Medium	Girthy	Semi-Flex	E	E	VG	E	A	VG	VG	AA
6811	VT2P VT2P RIB	118	1390	2870	Med-Late	Med-Tall	Med-High	Girthy	Semi-Flex	VG	AA	E	VG	AA	VG	E	VG
6915	Trecepta VT2P VT2P RIB	119	1339	2665	Medium	Tall	Med-High	Semi-Girthy	Semi-Flex	VG	VG	VG	AA	AA	VG	AA	AA

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VG	VG	A	VG	N/A	VG	BA	AA	VG	HR	NR	R	VG	VG	AA	BA	VG	HR	HR	HR	R	AA	AA	AA	AA	VG	E	VG	5775
A	VG	N/A	AA	N/A	A	A	AA	AA	HR	NR	R	A	E	E	AA	AA	HR	HR	HR	NR	AA	AA	A	A	BA	AA	E	5716
VG	AA	AA	VG	AA	A	A	VG	N/A	HR	NR	NR	AA	E	VG	AA	VG	HR	HR	HR	R	E	VG	VG	VG	AA	VG	E	5802
VG	AA	VG	A	VG	A	AA	E	N/A	HR	HR	R	AA	E	E	E	E	HR	HR	HR	R	VG	A	VG	VG	AA	E	E	5939
BA	VG	A	VG	N/A	A	A	AA	BA	HR	NR	R	A	VG	VG	A	AA	HR	R	HR	NR	E	AA	A	BA	A	VG	E	5935
AA	A	VG	AA	VG	A	A	AA	AA	HR	NR	R	VG	VG	VG	VG	E	HR	HR	HR	R	VG	VG	A	A	A	E	E	6076
AA	AA	VG	VG	AA	A	N/A	A	N/A	HR	R	HR	A	E	E	VG	VG	HR	R	HR	NR	E	E	VG	A	A	VG	E	6061
VG	VG	AA	VG	AA	AA	N/A	VG	AA	HR	NR	NR	E	E	VG	BA	VG	HR	HR	HR	HR	AA	AA	E	E	E	E	AA	6181
AA	AA	N/A	AA	VG	N/A	VG	AA	AA	HR	R	R	A	E	E	VG	VG	HR	HR	HR	NR	VG	A	E	AA	AA	E	VG	6244
AA	AA	E	AA	VG	A	AA	AA	AA	HR	NR	R	AA	E	E	VG	VG	R	HR	HR	NR	AA	A	VG	VG	AA	E	AA	6274
VG	AA	VG	AA	AA	A	AA	AA	AA	HR	R	HR	AA	E	E	VG	E	HR	HR	HR	R	E	VG	VG	A	AA	E	E	6284
VG	VG	VG	AA	AA	A	AA	VG	AA	HR	N/A	N/A	VG	E	E	VG	E	HR	HR	HR	HR	AA	A	E	E	E	E	VG	6331
VG	AA	VG	A	AA	A	N/A	AA	VG	HR	N/A	N/A	VG	E	VG	AA	E	HR	HR	HR	HR	VG	VG	E	VG	E	E	AA	6342
VG	VG	N/A	VG	VG	VG	AA	AA	AA	HR	NR	R	A	E	E	AA	E	HR	HR	HR	R	VG	A	E	A	A	E	E	6386
VG	A	E	VG	VG	AA	AA	AA	VG	HR	R	HR	AA	E	E	AA	E	HR	HR	HR	R	AA	AA	AA	A	AA	E	E	6365
VG	AA	VG	VG	N/A	AA	N/A	AA	AA	HR	HR	HR	AA	E	E	AA	E	HR	HR	HR	HR	VG	AA	VG	VG	VG	E	E	6410
AA	E	E	A	N/A	A	N/A	A	N/A	HR	R	HR	VG	E	AA	A	E	HR	HR	HR	HR	AA	A	VG	VG	VG	VG	VG	6493
VG	AA	E	VG	VG	AA	N/A	VG	AA	HR	R	HR	VG	E	VG	VG	VG	HR	HR	HR	R	E	AA	E	AA	AA	E	E	6533
E	AA	VG	AA	VG	AA	N/A	VG	AA	HR	HR	R	E	E	E	E	E	HR	HR	HR	HR	VG	A	E	E	E	E	E	6588
AA	A	VG	A	VG	A	A	A	A	HR	NR	R	VG	E	VG	A	E	HR	HR	HR	R	VG	VG	VG	AA	VG	E	VG	6624
VG	VG	E	VG	VG	VG	N/A	AA	VG	HR	NR	NR	VG	E	E	E	E	HR	HR	HR	HR	AA	A	E	E	E	E	E	6695
AA	AA	VG	E	VG	E	N/A	VG	AA	HR	HR	HR	VG	E	E	VG	E	HR	HR	HR	R	AA	AA	E	E	VG	E	E	6641
AA	A	AA	AA	AA	AA	N/A	AA	AA	HR	R	HR	E	E	E	VG	E	HR	HR	HR	HR	AA	AA	VG	VG	E	E	E	9678
VG	AA	VG	VG	AA	A	N/A	AA	AA	HR	HR	HR	VG	E	E	VG	E	HR	HR	HR	HR	VG	A	E	E	VG	E	VG	6720
VG	VG	VG	BA	N/A	A	A	N/A	N/A	HR	R	R	VG	E	VG	A	VG	HR	HR	HR	R	VG	AA	E	VG	VG	E	VG	6864
VG	VG	VG	BA	VG	AA	A	VG	VG	HR	HR	HR	E	E	E	VG	E	HR	HR	HR	HR	E	VG	VG	VG	E	E	E	6811
AA	AA	VG	A	VG	AA	A	VG	N/A	HR	NR	R	VG	E	E	AA	E	HR	HR	HR	HR	AA	A	AA	AA	VG	E	E	6915

RATINGS: E EXCELLENT VG VERY GOOD AA ABOVE AVERAGE A AVERAGE BA BELOW AVERAGE P POOR

RECOMMENDATIONS: HR HIGHLY RECOMMENDED R RECOMMENDED NR NOT RECOMMENDED



INTEGRA SILAGE CORN

HYBRIDS ARE CAREFULLY SELECTED FOR OPTIMUM PERFORMANCE

INTEGRA offers multiple silage corn options, each targeted toward specific forage needs and requirements: dual usage, forage quality, and Silage That Produces®.

INTEGRA's own Silage That Produces (STP) leafy silage hybrids are bred for high quality forage tonnage and whole plant digestibility of stalks and leaves. STP hybrids feature soft kernels with moderate test weights, flexible stalks with thinner stalk rinds, and medium ear placement with twice the amount of carbohydrates above the ear when compared to grain hybrids. STP hybrids have a slower grain filling period, which results in an up-to-two-and-a-half-times-longer window of harvest compared to dual purpose hybrids.



INTEGRA BRAND CORN HYBRID NUMBERING SYSTEM

Current

3009

30 + 50 = 80 Relative Maturity

Prior to 2014

9678

67 + 50 = 117 Relative Maturity

Add 50 to the highlighted number (the first and second digits) for relative maturity. Products released prior to 2014 use the second and third digits as shown above right.

Note: The relative maturity ratings on new hybrids are based on initial data and may change as more data are collected. However, the hybrid name will stay the same.

VALUE-ADDED TRAIT TECHNOLOGY

3110	Agrisure Viptera® 3110 Corn
V	Viptera® Corn
G	Glyphosate Tolerant Corn
PCE	Powercore® Enlist® Refuge Advanced®* Corn
RR2	Roundup Ready® Corn 2
VT2P	VT Double PRO® Corn
VT2P RIB	VT Double PRO® RIB Complete® Corn Blend
GSS	SmartStax® Corn
GSS RIB	SmartStax® RIB Complete® Corn Blend
SSPRO RIB	SmartStax® PRO RIB Complete® Corn Blend
Trecepta	Trecepta® Corn
Trecepta RIB	Trecepta® RIB Complete® Corn Blend
CONV	Conventional Corn



*PCE – PowerCore® Enlist® Refuge Advanced® corn products with HX1, VIP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with PowerCore Enlist Refuge Advanced products.

AGRONOMICS RATINGS KEY

Excellent	Very Good	Above Avg	Average	Below Avg	Poor
Highly Recommended			Recommended		Not Recommended

For complete ratings of each offering, visit INTEGRASEED.COM

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2026 INTEGRA SILAGE CORN FOCUS PRODUCTS

NEW

STP4236

92 RM



RR2

Greensnap Very Good

Stalks Above Avg

Roots Above Avg

- Full-floury leafy silage hybrid
- Plant health upgrade for maturity!

Early Vigor Very Good

Drought Tolerance Very Good

- Brings the yield you can count on with STP Products

Silage Yield Elite

Feed Quality Elite

- Even higher starch digestibility than floury leafy products

STP4550

95 RM


RR2
CONV

Greensnap Very Good

Stalks Average

Roots Above Avg

- Floury leafy corn silage hybrid
- Strong overall agronomic package
- Best performance and nutrition value at moderate populations

Early Vigor Very Good

Drought Tolerance Very Good

- Excellent balance of yield, digestible starch, and digestible fiber
- Extended harvest window

Silage Yield Excellent

Feed Quality Excellent

- Save on seed quantity needs per acre while maximizing yield and feed quality

STP4723

97 RM



RR2

Greensnap Very Good

Stalks Above Avg

Roots Above Avg

- First full-floury leafy INTEGRA hybrid!

Early Vigor Above Avg

Drought Tolerance Above Avg

- Even higher starch digestibility than floury leafy products

Silage Yield Excellent

Feed Quality Elite

- Plant 20% less seeds/acre than typical dual purpose hybrids
- Great ear flex

4845

98 RM

PCE

Greensnap Very Good

Stalks Very Good

Roots Above Avg

- Excellent disease package
- Earned its spot with yield!

Early Vigor Very Good

Drought Tolerance Above Avg

- Grain and silage option!
- Competes with fuller season hybrids

Silage Yield Very Good

Feed Quality Very Good

- Wide footprint

NEW

4885

98 RM

GSS RIB

Greensnap Very Good

Stalks Above Average

Roots Above Avg

- Tall plant with dual purpose potential

Early Vigor Very Good

Drought Tolerance Above Avg

- Good Tar Spot tolerance

Silage Yield Very Good

Feed Quality Very Good

- Good stalks and roots

2026 INTEGRA SILAGE CORN FOCUS PRODUCTS

STP5191

101 RM

RR2
CONV

Greensnap Very Good

Stalks Very Good

Roots Above Avg

- Excellent floury leafy product
- Very high tonnage yield with elite feed quality characteristics

Early Vigor Very Good

Drought Tolerance Very Good

- More rumen-available starch than leading competitor silage hybrids

Silage Yield Elite

Feed Quality Elite

- Excellent ration adaptability from dairy to beef cows to feedlot

STP5203

102 RM



GSS RIB

Greensnap Very Good

Stalks Above Avg

Roots Above Avg

- Leafy corn silage hybrid stacked with multiple modes of action against above and below ground pests
- Excellent overall agronomic package

Early Vigor Very Good

Drought Tolerance Very Good

- Extended harvest window compared to dual purpose hybrids
- Even more yield than STP 5209 SS

Silage Yield Elite

Feed Quality Excellent

- Tonnage and feed quality are enhanced at moderate planting populations
- Slightly shorter harvest window than STP 5209 SS

STP5500

105 RM



GSS RIB

Greensnap Very Good

Stalks Average

Roots Above Avg

- Leafy corn silage hybrid
- Strong overall agronomic package

Early Vigor Very Good

Drought Tolerance Very Good

- Best performance and nutrition value at moderate populations
- Excellent balance of yield, digestible starch, and digestible fiber

Silage Yield Excellent

Feed Quality Excellent

- Extended harvest window
- Save on seed quantity needs per acre while maximizing yield and feed quality

5935

109 RM

PCE

Greensnap Very Good

Stalks Excellent

Roots Very Good

- Excellent yield potential
- Lead product Central and west

Early Vigor Very Good

Drought Tolerance Above Avg

- Medium height
- Full husk cover

Silage Yield Excellent

Feed Quality Very Good

- Best in zone and south

6244

112 RM

PCE

Greensnap Above Avg

Stalks Very Good

Roots Above Avg

- "Must Have" hybrid to increase your ROI!
- Best placed on medium to better soils

Early Vigor Excellent

Drought Tolerance Above Avg

- Excellent emergence, stalks, and staygreen
- Excellent Tar Spot rating!

Silage Yield Excellent

Feed Quality Very Good

- Good silage yield and quality!

2026 INTEGRA SILAGE CORN FOCUS PRODUCTS

NEW

6386

113 RM

PCE

Greensnap Very Good

Stalks Above Avg

Roots Above Avg

- Excellent yield consistency
- Impressive staygreen

Early Vigor Above Avg

Drought Tolerance Above Avg

- Excellent in zone and south of zone
- Nice ear flex

Silage Yield Above Avg

Feed Quality Very Good

- Solid agronomic package
- Dual purpose

6365

113 RM

SSPRORIB
SSPRO

Greensnap Very Good

Stalks Very Good

Roots Above Avg

- Big yields!
- No yield drag on this Rootworm corn!

Early Vigor Above Avg

Drought Tolerance Very Good

- Healthy
- Big plant—grain or silage

Silage Yield Very Good

Feed Quality Very Good

STP6498

114 RM

RR2


Greensnap Very Good

Stalks Above Avg

Roots Above Avg

- Leafy corn silage hybrid
- Showy hybrid

Early Vigor Very Good

Drought Tolerance Excellent

- Very good starch digestibility to aid milk production
- Easy ration adaptability

Silage Yield Excellent

Feed Quality Excellent

- Tonnage and feed quality characteristics are enhanced at moderate planting populations

6891

118 RM

3110

Greensnap Above Avg

Stalks Above Avg

Roots Above Avg

- Big time performance in university trials!
- Attractive, dual purpose type hybrid that is best positioned as a silage only hybrid

Early Vigor Above Avg

Drought Tolerance Average

- Strong silage yield and quality best positioned on above average to high yield acres
- Very responsive to irrigation and added management
- Good Northern movement for RM

Silage Yield Excellent

Feed Quality Excellent

6915

119 RM

TRE
VT2P
VT2P RIB

Greensnap Very Good

Stalks Very Good

Roots Above Avg

- Dominant in the South!
- Tall plant with good ear flex

Early Vigor Above Avg

Drought Tolerance Very Good


- Handles drought and heat
- Excellent health and staygreen

Silage Yield Above Avg

Feed Quality Above Avg

- Don't miss out on this hybrid
- Dual purpose



<div> INTEGRA FORTIFIED SEED</div>					Characteristics					Agronomics							
Product	Trait Options	RM	GDU to Mid-Silk	Pollination for Maturity	Plant Height	Ear Height	Ear Length	Ear Girth	Ear Type	Greensnap	Stalks	Roots	Early Vigor	Drought Tolerance	Silage Yield	Feed Quality	
	STP3583	RR2	85	N/A	N/A	Tall	Med-Low	N/A	N/A	N/A	AA	A	A	A	AA	AA	E
	4023	V	90	1215	Medium	Med-Tall	Medium	Average	Girthy	Semi-Flex	AA	AA	BA	E	AA	AA	A
	STP4128	RR2	91	1060	Early	Tall	Low	Long	Semi-Girthy	Flex	VG	AA	AA	VG	VG	E	E
NEW	STP4236	RR2	92	N/A	N/A	Tall	Low	Long	Semi-Girthy	Flex	VG	AA	AA	VG	VG	E	E
	4311	VT2P RIB	93	1240	Medium	Med-Tall	Medium	Semi-Long	Semi-Girthy	Semi-Flex	VG	VG	VG	E	VG	VG	VG
	STP4550	RR CONV	95	N/A	N/A	Tall	Med-Low	Long	Semi-Girthy	Flex	VG	A	AA	VG	VG	E	E
	4509	VT2P RIB RR2	95	1235	Medium	Med-Tall	Medium	Semi-Long	Average	Flex	VG	VG	VG	A	VG	E	E
	STP4723	RR2	97	N/A	N/A	Tall	Low	Long	Semi-Girthy	Flex	VG	AA	AA	AA	AA	E	E
	4845	PCE	98	1265	Late	Tall	Med-High		Semi-Girthy	Flex	VG	VG	AA	VG	AA	VG	VG
	STP4810	RR2	98	N/A	N/A	Tall	Med-Low	Long	Semi-Girthy	Flex	VG	A	AA	VG	VG	E	E
NEW	4885	GSS RIB	98	1224	Med	Tall	Medium	Average	Girthy	Semi-Flex	VG	AA	AA	VG	AA	VG	VG
	4993	Trecepta RIB	99	1260	Late	Med-Tall	Med-High	Semi-Long	Semi-Girthy	Flex	AA	AA	VG	AA	AA	AA	AA
	STP5191	RR2 CONV	101	N/A	N/A	Tall	Low	Long	Semi-Girthy	Flex	VG	VG	AA	VG	VG	E	E
	STP5209	VT2P RIB	102	N/A	N/A	Tall	Low	Semi-Long	Semi-Girthy	Flex	VG	VG	AA	VG	VG	E	E
	STP5203	GSS RIB	102	N/A	N/A	Tall	Med-Low	Semi-Long	Semi-Girthy	Flex	VG	AA	AA	VG	VG	E	E
	STP5500	GSS RIB	105	N/A	N/A	Tall	Medium	Long	Girthy	Flex	VG	A	AA	VG	VG	E	E
	5584	PCE	105	1275	Early	Med-Tall	Med-High	Long	Semi-Girthy	Semi-Flex	VG	E	AA	VG	A	E	E
NEW	5706	G	107	1375	Medium	N/A	N/A	Semi-Long	Average	Semi-Flex	A	AA	AA	VG	AA	AA	AA
NEW	5716	PCE	107	1260	Early	Medium	Medium	Semi-Long	Average	Semi-Flex	E	E	VG	VG	A	AA	AA
	5802	VT2P RIB	108	1285	Medium	Tall	Med-High	Average	Semi-Girthy	Semi-Flex	AA	VG	A	VG	AA	VG	VG
	5935	PCE	109	1325	Med-late	Medium	Medium	Semi-Long	Girthy	Semi Flex	VG	E	VG	VG	AA	E	VG
	6244	PCE	112	1390	Medium	Medium	Medium	Semi-Long	Girthy	Flex	AA	VG	AA	E	AA	E	VG
	6331	VT2P RIB	113	1320	Medium	Med-Tall	Medium	Semi-Long	Semi-Girthy	Semi-Flex	A	A	VG	AA	VG	E	E
	6342	Trecepta Trecepta RIB	113	1315	Medium	Med-Tall	Med-High	Average	Girthy	Semi-Flex	A	AA	VG	AA	VG	VG	VG
NEW	6386	PCE	113	1360	Late	Med-Tall	Medium	Semi-Long	Semi-Girthy	Flex	VG	AA	AA	AA	AA	AA	VG
	6365	SSPRORIB SSPRO	113	1344	Med-late	Tall	High	N/A	Semi-Girthy	Semi Flex	VG	VG	AA	AA	VG	VG	VG
	STP6498	RR2	114	1320	Med-Early	Tall	Med-Low	Long	Girthy	Flex	VG	AA	AA	VG	E	E	E
	6641	GSS GSS RIB	116	1300	Med-Early	Medium	Med-High	Semi-Long	Average	Flex	VG	VG	VG	E	AA	VG	VG
	6720	GSS RIB VT2P VT2P RIB	117	1395	N/A	Tall	Med-High	Long	Average	Semi-Deter	E	E	E	E	VG	VG	E
	9678	VT2P	117	1426	Medium	Medium	Medium	Semi-Long	Girthy	Semi-Flex	A	AA	VG	VG	VG	E	E
	6709	VT2P	117	1360	N/A	Med-Tall	Med-High	Average	Girthy	Semi-Deter	A	VG	VG	AA	VG	E	E
	6891	3110	118	1400	Early	Med-Tall	Medium	Semi-Long	Semi-Girthy	Semi-Flex	AA	AA	AA	AA	A	E	E
	6864	RR2 VT2P	118	1380	Medium	Med-Tall	Medium	Medium	Girthy	Semi-Flex	E	VG	E	A	VG	AA	A
	6880	VT2P VT2P RIB	118	1430	N/A	Med-Tall	Med-High	Semi-Long	Average	Semi-Flex	A	VG	AA	VG	AA	E	E
	6915	TRE VT2P VT2P RIB	119	1339	Medium	Tall	Med-High	Semi-Long	Semi-Girthy	Semi-Flex	VG	VG	AA	AA	VG	AA	AA

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Disease Tolerance							Rotation Management			Soil Placement					Water Management				Management Response				Yield Enviro Placement			Product
N Corn Leaf Blight	Gray Leaf Spot	S Leaf Blight	Goss's Wilt	Common Rust	Southern Rust	Tar Spot	Rotated Acres	Continuous Corn	Cont Corn w/ Fungicide	Course (Droughty)	Medium	Heavy (Well Drained)	Heavy (Poorly Drained)	Variable	Full Irrigation	Limited Irrigation	Rainfed	Dryland (Stress)	Added Mgmt	Fungicide Response	Average Mgmt	Low Mgmt	Tough	Variable	High Yield	
N/A	N/A	N/A	N/A	N/A	N/A	N/A	HR	NR	R	A	AA	AA	AA	AA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	STP3583
AA	N/A	N/A	AA	N/A	N/A	AA	HR	R	R	A	AA	AA	AA	AA	HR	HR	HR	R	AA	A	AA	A	A	AA	AA	4023
VG	VG	N/A	N/A	VG	N/A	N/A	HR	HR	R	VG	E	VG	VG	E	HR	HR	HR	HR	AA	A	E	E	VG	E	E	STP4128
VG	VG	N/A	AA	VG	N/A	N/A	HR	HR	R	VG	E	VG	VG	E	HR	HR	HR	HR	AA	A	E	E	VG	E	E	STP4236
AA	AA	N/A	VG	VG	N/A	N/A	HR	HR	HR	VG	E	VG	VG	E	HR	HR	HR	HR	E	E	VG	VG	E	E	E	4311
A	N/A	N/A	VG	A	N/A	N/A	HR	NR	NR	AA	E	E	A	VG	HR	HR	HR	R	E	N/A	E	VG	AA	VG	E	STP4550
A	VG	N/A	E	VG	N/A	N/A	HR	HR	R	VG	E	E	VG	E	HR	HR	HR	HR	VG	A	E	E	E	E	E	4509
N/A	N/A	N/A	N/A	N/A	N/A	N/A	HR	R	HR	AA	AA	AA	AA	AA	HR	HR	HR	R	A	A	AA	A	AA	AA	AA	STP4723
VG	AA	N/A	VG	AA	N/A	AA	HR	NR	R	A	VG	VG	VG	VG	HR	HR	HR	NR	AA	A	A	A	A	VG	E	4845
A	N/A	N/A	VG	A	N/A	N/A	HR	NR	NR	AA	E	E	A	VG	HR	HR	HR	R	E	N/A	E	VG	AA	VG	E	STP4810
A	A	VG	A	VG	VG	AA	HR	R	R	AA	E	VG	AA	VG	HR	R	HR	NR	VG	E	VG	A	AA	VG	VG	4885
A	A	N/A	AA	N/A	N/A	A	HR	NR	R	A	A	AA	A	AA	HR	HR	HR	R	AA	AA	A	A	A	AA	AA	4993
N/A	N/A	N/A	VG	N/A	N/A	N/A	HR	R	R	VG	E	VG	VG	VG	HR	HR	HR	HR	AA	A	E	E	VG	E	E	STP5191
N/A	N/A	N/A	N/A	VG	VG	N/A	HR	HR	R	VG	E	E	VG	E	HR	HR	HR	R	VG	A	E	E	VG	E	E	STP5209
AA	AA	N/A	VG	AA	N/A	N/A	HR	HR	R	VG	E	E	VG	E	HR	HR	HR	R	VG	AA	E	E	AA	E	E	STP5203
A	N/A	N/A	VG	A	N/A	N/A	HR	HR	HR	AA	E	E	A	VG	HR	HR	HR	R	E	N/A	E	VG	AA	VG	E	STP5500
VG	VG	N/A	VG	N/A	N/A	VG	HR	R	R	N/A	E	E	VG	AA	HR	R	HR	NR	AA	A	AA	A	N/A	AA	E	5584
VG	VG	N/A	VG	N/A	N/A	AA	HR	NR	NR	AA	AA	VG	AA	VG	R	R	HR	R	A	A	VG	AA	AA	VG	BA	5706
A	VG	N/A	AA	N/A	A	A	HR	NR	R	A	E	E	AA	AA	HR	HR	HR	NR	AA	AA	A	A	BA	AA	E	5716
VG	AA	AA	VG	AA	A	A	HR	N/A	N/A	AA	E	VG	A	VG	HR	HR	HR	R	E	VG	VG	VG	AA	VG	E	5802
BA	VG	A	VG	N/A	A	A	HR	N/A	R	A	VG	VG	A	AA	HR	R	HR	N/A	E	AA	A	BA	A	VG	E	5935
AA	AA	N/A	AA	VG	N/A	VG	HR	R	R	A	E	E	VG	VG	HR	HR	HR	NR	VG	A	E	AA	AA	E	VG	6244
VG	VG	VG	AA	AA	A	N/A	HR	N/A	N/A	VG	E	E	VG	E	HR	HR	HR	HR	AA	AA	E	E	E	E	AA	6331
VG	AA	VG	A	AA	A	N/A	HR	N/A	N/A	VG	E	E	AA	VG	HR	HR	HR	HR	E	VG	E	VG	VG	VG	E	6342
VG	VG	N/A	VG	VG	VG	AA	HR	NR	R	A	E	E	AA	E	HR	HR	HR	R	VG	A	E	A	A	E	E	6386
VG	A	E	VG	N/A	AA	AA	HR	R	HR	AA	E	E	AA	E	HR	HR	HR	R	AA	AA	AA	A	AA	E	E	6365
AA	AA	N/A	VG	AA	N/A	N/A	HR	N/A	N/A	AA	E	E	VG	E	HR	HR	HR	HR	AA	AA	E	E	VG	E	E	STP6498
AA	AA	VG	E	VG	E	N/A	HR	HR	HR	VG	E	E	VG	E	HR	HR	HR	R	AA	AA	E	E	VG	E	E	6641
VG	AA	VG	VG	AA	A	N/A	HR	HR	HR	VG	E	E	VG	E	HR	HR	HR	HR	VG	A	E	E	VG	E	VG	6720
AA	A	AA	AA	AA	AA	N/A	HR	R	HR	E	E	E	VG	E	HR	HR	HR	HR	AA	AA	VG	VG	E	E	E	9678
E	AA	E	AA	A	A	N/A	HR	HR	R	E	E	VG	VG	E	HR	HR	HR	HR	AA	A	VG	VG	E	E	E	6709
BA	VG	AA	AA	VG	A	N/A	HR	R	R	A	E	VG	AA	VG	HR	R	HR	NR	E	VG	VG	AA	BA	VG	E	6891
VG	VG	VG	BA	N/A	A	A	HR	R	R	VG	E	VG	A	VG	HR	HR	HR	R	VG	AA	E	VG	VG	E	VG	6864
AA	A	AA	AA	N/A	N/A	N/A	HR	N/A	N/A	AA	E	VG	AA	VG	HR	HR	HR	R	VG	VG	VG	VG	N/A	E	E	6880
AA	AA	VG	A	N/A	N/A	A	HR	NR	R	VG	E	E	AA	E		HR	HR	HR	AA	A	AA	AA	VG	E	E	6915

RATINGS: E EXCELLENT VG VERY GOOD AA ABOVE AVERAGE A AVERAGE BA BELOW AVERAGE P POOR

RECOMMENDATIONS: HR HIGHLY RECOMMENDED R RECOMMENDED NR NOT RECOMMENDED



**THESE AREN'T JUST ROOTS.
THEY COULD BE YOUR
RETIREMENT PLAN.**

**IT'S MORE THAN CORN, SO
GET MORE FROM YOUR TRAIT.**

3X

**GREATER ROOT NODE
PROTECTION VS.
QROME® PRODUCTS***



**OUR STRONGEST DEFENSE
AGAINST HEAVY CORN
ROOTWORM PRESSURE**

SmartStax PRO
BY BASF



**UPGRADE TO
THE TRAIT YOU
CAN TRUST**

*© 2014 & 2015 Bayer Trade in the corn belt (KS, CO, NE, IA, IL, MO, SD, OH, PA, & WI) vs Qrome® products in the US 155 RM range with comparable trait packages

INTEGRA SOYBEANS

VARIETIES ARE CAREFULLY SELECTED FOR OPTIMUM PERFORMANCE

Each region possesses unique agronomic challenges. INTEGRA soybeans deliver strong yield solutions by matching genetics, defensive or offensive qualities, disease resistance, standability, and herbicide traits with each region's specific needs. INTEGRA soybean varieties are carefully selected after vigorous, local testing through its family of WEGrow Trials. Strong agronomics are absolutely key to delivering local success.

INTEGRA BRAND SOYBEAN NUMBERING SYSTEM

Technology Trait

The technology trait is denoted by the first letter(s).

XF = XtendFlex®

Relative Maturity

These numbers divided by 10 equal the relative maturity.
For example, 44 / 10 = **4.4 Relative Maturity**

Added Trait

The letter following the hybrid number denotes added traits.

S = Sulfonylurea-Tolerant Soybean (STS®)

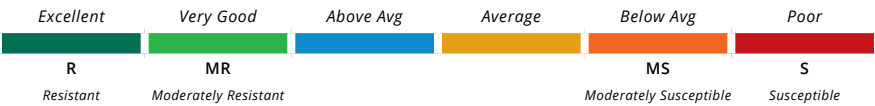
XF4454S

VALUE-ADDED TRAIT TECHNOLOGY

- XF** XtendFlex® Soybeans
- STS** Sulfonylurea-Tolerant Soybean



AGRONOMICS RATINGS KEY



For complete ratings of each offering, visit [INTEGRAsEED.com](https://www.integraseed.com)

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2026 INTEGRA SOYBEAN FOCUS PRODUCTS

XF0063

0.06 RM

XtendFlex®

Emergence Very Good

Stress Tolerance Very Good

Standability Very Good

- ONE TOUGH COOKIE!
- Can perform in the high yield environment, however shines on the tough acre

SDS N/A

PRR Field Tolerance Below Avg

IDC Tolerance Very Good

- Very good tolerance to IDC and SWM
- Enhance PRR tolerance with seed treatment
- Plant style handles both wide and narrow row placement

BSR N/A

White Mold Very Good

Root Knot N/A

XF0082

0.08 RM

XtendFlex®

Emergence Very Good

Stress Tolerance Very Good

Standability Very Good

- Early XtendFlex® with SCN and standability!
- Versatile variety for Northern acres with strong PRR and IDC tolerance

SDS N/A

PRR Field Tolerance Very Good

IDC Tolerance Very Good

- Good east to west movement across Minnesota and North Dakota

BSR N/A

White Mold N/A

Root Knot N/A

XF0115

0.1 RM

XtendFlex®

Emergence Very Good

Stress Tolerance Very Good

Standability Above Avg

- Tall and tough!
- Moves west well

SDS Below Avg

PRR Field Tolerance Average

IDC Tolerance Very Good

- Very good IDC tolerance
- Excellent yield potential

BSR N/A

White Mold Above Avg

Root Knot N/A

XF0212

0.2 RM

XtendFlex®

Emergence Excellent

Stress Tolerance Very Good

Standability Above Avg

- Attractive, tawny variety with impressive IDC tolerance
- Taller variety with good standability as well as good width and lateral branching

SDS N/A

PRR Field Tolerance Below Avg

IDC Tolerance Very Good

- Good movement east to west across Minnesota and North Dakota
- Manage PRR, SCN, and SWM with seed treatment and/or placement

BSR N/A

White Mold Average

Root Knot N/A

XF0493

0.4 RM

XtendFlex®

Emergence Excellent

Stress Tolerance Below Avg

Standability Very Good

- ALL ABOUT THE YIELD!
- Exciting top-end yield potential
- Performance lifts in above average to high yield environments

SDS N/A

PRR Field Tolerance Above Avg

IDC Tolerance Very Good

- Strong variety for both North Dakota and Minnesota
- Caution fields with history of SWM

BSR N/A

White Mold Average

Root Knot N/A

2026 INTEGRA SOYBEAN FOCUS PRODUCTS

XF0674

0.6 RM

XtendFlex®

Emergence Very Good**Stress Tolerance** Above Avg**Standability** Above Avg

- Yield and standability!
- Solid White Mold rating
- Peking!

SDS N/A**PRR Field Tolerance** Average**IDC Tolerance** Above Avg**BSR** N/A**White Mold** Above Avg**Root Knot** N/A**XF0915**

0.9 RM

XtendFlex®

Emergence Very Good**Stress Tolerance** Very Good**Standability** Excellent

- Mr. Consistent
- Handles all yield environments
- Medium-tall with excellent standability

SDS Very Good**PRR Field Tolerance** Very Good**IDC Tolerance** Above Avg**BSR** N/A**White Mold** Very Good**Root Knot** N/A

- Good disease package
- Has drought tolerance to go west

NEW

XF1526

1.5 RM

XtendFlex®

Emergence Excellent**Stress Tolerance** Very Good**Standability** Very Good

- Nice combination of height and standability
- Yield upgrade!

SDS Average**PRR Field Tolerance** Above Avg**IDC Tolerance** Average**BSR** N/A**White Mold** Average**Root Knot** N/A

- Excels in South Dakota!
- Stacked Phytophthora genes

XF1803

1.8 RM

XtendFlex®

Emergence Excellent**Stress Tolerance** Average**Standability** Excellent

- LOOK NO FURTHER!
- Versatile variety with performance across variable soils and yield environments

SDS Above Avg**PRR Field Tolerance** Above Avg**IDC Tolerance** Average**BSR** N/A**White Mold** Average**Root Knot** N/A

- Performance lifts in above average to high yield environments
- Multi-year yield performance
- Key variety across late group I to early group II zones

XF2172

2.1 RM

XtendFlex®

Emergence Very Good**Stress Tolerance** Very Good**Standability** Above Avg

- Performance east to west across soils and yield environments
- Good agronomic package

SDS Above Avg**PRR Field Tolerance** Excellent**IDC Tolerance** Above Avg**BSR** N/A**White Mold** Above Avg**Root Knot** N/A

- Strong PRR tolerance
- Impressive standability

2026 INTEGRA SOYBEAN FOCUS PRODUCTS

XF2494

2.4 RM

XtendFlex®

Emergence	Above Avg
Stress Tolerance	Very Good
Standability	Very Good

- Great performance for the west!
- Nice disease package

SDS	Average
PRR Field Tolerance	Above Avg
IDC Tolerance	Above Avg

- Good Phytophthora tolerance

BSR	N/A
White Mold	Average
Root Knot	N/A

XF2724

2.7 RM

XtendFlex®

Emergence	Excellent
Stress Tolerance	Above Avg
Standability	Above Avg

- Height and yield!
- Works well in all yield environments
- Solid against SDS and IDC

SDS	Very Good
PRR Field Tolerance	Below Avg
IDC Tolerance	Above Avg

- Position on fields with adequate drainage
- Enhance PRR field tolerance with seed treatment

BSR	N/A
White Mold	Below Avg
Root Knot	N/A

XF4454S

4.4 RM

XtendFlex® /STS

Emergence	Very Good
Stress Tolerance	Very Good
Standability	Above Avg

- Special bean with elite yield potential!
- Wide geographic footprint
- All yield environments

SDS	Below Avg
PRR Field Tolerance	Very Good
IDC Tolerance	Very Good

- Good height and width
- Phytophthora tolerance

BSR	N/A
White Mold	N/A
Root Knot	Susceptible

XF4585S

4.5 RM

XtendFlex® /STS

Emergence	Excellent
Stress Tolerance	Above Avg
Standability	Excellent

- Exceptional standability!
- Excluder
- STS

SDS	Very Good
PRR Field Tolerance	Average
IDC Tolerance	Average

- Top yields!
- The whole package for the Mid-South!

BSR	N/A
White Mold	N/A
Root Knot	Moderately Resistant

XF4621S

4.6 RM

XtendFlex® /STS

Emergence	Excellent
Stress Tolerance	Very Good
Standability	Above Avg

- Very attractive variety with good height and width
- Works from Kansas to the East Coast!

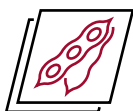
SDS	Above Avg
PRR Field Tolerance	Above Avg
IDC Tolerance	N/A

- Good SDS tolerance
- Very good tough acre option

BSR	N/A
White Mold	N/A
Root Knot	Susceptible

XTENDFLEX[®] SOYBEANS

CLEANER FIELDS LEAD TO HIGHER YIELDS.



The 2024 XtendFlex[®] soybean launch class has shown a 2.7 bu/A advantage vs. E3[®] soybeans.*



XtendFlex[®] trait technology provides farmers with flexibility to meet the needs of their operation through customizable weed management strategies.



Experience the added assurance of our Spray Early Weed Control Guarantee — all with the choice you've come to expect from the Roundup Ready[®] Xtend Technology.



Learn more by scanning
the QR code here

*9,759 head-to-head comparisons in Bayer's 2023 breeding and market development germplasm trials v. key commercial E3[®] checks in major soybean growing regions +/- 0.2 RM. 64% win rate.

No dicamba may be used in-crop with seed with Roundup Ready[®] Xtend Technology, unless and until approved or specifically permitted. No dicamba formulations have been registered for such in-crop use at the time this material was published. 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 Plant Products in Commodity Crops. Commercialized products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Excellence Through Stewardship[®] is a registered trademark of Excellence Through Stewardship.



ROUNDUP READY 2
XTEND
SOYBEANS

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex[®] Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED 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 XtendFlex[®] Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Plants that are not tolerant to glyphosate, dicamba, and/or glufosinate 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 control programs. Roundup Ready 2 Xtend[®], Roundup Ready 2 Yield[®], Roundup Ready[®] and XtendFlex[®] are registered trademarks of Bayer Group. LibertyLink logo[®] and LibertyLink[®] are trademarks of BASF Corporation. ©2024 Bayer Group. All rights reserved.

9F0324151

2026 INTEGRA SOYBEAN FOCUS PRODUCTS

XF4634S

4.6 RM

XtendFlex® /STS

Emergence Very Good

Stress Tolerance Very Good

Standability Above Avg

- Big tall plant
- Good standability for height

SDS Very Good

PRR Field Tolerance Below Avg

IDC Tolerance Below Avg

- Great fit for the Delta region
- Excluder with good SDS tolerance

BSR N/A

White Mold N/A

Root Knot Moderately Resistant

XF4875S

4.8 RM

XtendFlex® /STS

Emergence Excellent

Stress Tolerance Very Good

Standability Above Avg

- Yield upgrade!
- Nice plant height

SDS Below Avg

PRR Field Tolerance Above Avg

IDC Tolerance Average

- Better than average standability
- Solid Phytophthora field tolerance rating

BSR N/A

White Mold N/A

Root Knot Moderately Resistant



SOYBEANS

Product	Traits	RM	Plant Characteristics								Agronomics					
			Flower Color	Pubescence Color	Pod Color	Hilum Color	Plant Type	Plant Height	Phthophthora Gene	SCN Gene	Emergence	No-Till	Wide Row Adaptation	Stress Tolerance	Standability	Chloride Sensitivity
XF0063	XF	0.06	Purple	Lt Tawny	Brown	Brown	Medium	Med-Tall	Rps 1c	Susceptible	VG	VG	VG	VG	VG	Includer
XF0082	XF	0.08	Purple	Lt Tawny	Tan	Black	Medium	Medium	Rps 1c	PI 88.788	VG	VG	VG	VG	VG	Includer
XF0115	XF	0.1	Purple	Lt Tawny	Brown	Black	Med-Bush	Med-Tall	Rps 1c	PI 88.788	VG	VG	VG	VG	AA	Includer
XF0212	XF	0.2	Purple	Tawny	Brown	Black	Med-Bush	Tall	Rps 1c	Susceptible	E	VG	VG	VG	AA	N/A
XF0493	XF	0.4	Purple	Gray	Brown	Imp Black	Med-Bush	Med-Tall	Rps 1c	PI 88.788	E	E	VG	BA	VG	Includer
XF0674	XF	0.6	Purple	Gray	Brown	Buff	Med-Bush	Medium	Rps 1c	Peking	VG	VG	VG	AA	AA	Includer
XF0915	XF	0.9	Purple	Lt Tawny	Tan	Black	Med-Thin	Med-Tall	Rps 1c	PI 88.788	VG	VG	A	VG	E	Includer
NEW XF1526	XF	1.5	Purple	Lt Tawny	Tan	Black	Med-Bush	Med-Tall	Rps 1c + 3a	PI 88.788	E	E	VG	VG	VG	Includer
XF1803	XF	1.8	Purple	Gray	Tan	Buff	Medium	Med-Tall	NG	PI 88.788	E	E	AA	A	E	Includer
XF2172	XF	2.1	Purple	Gray	Tan	Imp Black	Medium	Medium	Rps 3a	PI 88.788	VG	VG	VG	VG	AA	N/A
XF2494	XF	2.4	Purple	Gray	Brown	Imp Black	Medium	Med-Tall	Rps 1c	PI 88.788	AA	AA	AA	VG	VG	Includer
XF2724	XF	2.7	Purple	Gray	Brown	Buff	Med-Bush	Med-Tall	NG	PI 88.788	E	E	VG	AA	AA	Includer
XF4454S	XF/STS	4.4	White	Lt Tawny	Brown	Black	Med-Bush	Med-Tall	Rps 1k	PI 88.788	VG	VG	VG	VG	AA	Includer
XF4585S	XF/STS	4.5	Purple	Lt Tawny	Tan	Black	Med-Bush	Med-Tall	HRps1c	PI 88.788	E	E	VG	AA	E	Ex
XF4621S	XF/STS	4.6	Purple	Lt Tawny	Brown	Black	Med-Bush	Tall	Rps 1c	PI 88.788	E	E	VG	VG	AA	Mixed
XF4634S	XF/STS	4.6	White	Lt Tawny	Brown	Black	Med-Bush	Tall	Rps 1c	PI 88.788	VG	VG	VG	VG	AA	Ex
XF4875S	XF/STS	4.8	Purple	Lt Tawny	Tan	Black	Med-Bush	Med-Tall	Rps 1c	PI 88.788	E	E	VG	VG	AA	Ex
XF4914S	XF/STS	4.9	White	Gray	Tan	Buff	Med-Bush	Med-Tall	Rps 1k	PI 88.788	VG	VG	VG	VG	AA	Includer
XF5834S	XF/STS	5.8	White	Lt Tawny	Tan	Black	Med-Bush	Medium	NG	PI 88.788	VG	VG	VG	VG	VG	Ex
XF6772S	XF/STS	6.7	Purple	Tawny	Tan	Black	Med-Bush	Med-Tall	NG	PI 88.788	E	E	AA	VG	VG	Ex
XF6984	XF	6.9	Purple	Tawny	Tan	Black	Bush	Medium	NG	PI 88.788	AA	AA	E	AA	E	Ex
XF7062	XF	7.0	White	Gray	Brown	Imp Black	Medium	Med-Tall	NG	PI 88.788	VG	VG	VG	VG	VG	Ex
XF7223	XF	7.2	White	Gray	Brown	Imp Black	Medium	Med-Tall	NG	PI 88.788	VG	VG	VG	VG	VG	Ex

All agronomic characteristics and ratings may vary with growing conditions and environment. Ratings are approximate and should not be considered as absolute. Ratings on new hybrids are based on limited data and may change as more data are collected. Extreme conditions may adversely affect hybrid performance. The relative maturity of one hybrid to another remains reasonably constant; however, the actual number of calendar days from seeding to physiological maturity varies with date of planting, planting rate, temperature, day length, soil fertility, and other environmental factors.

Disease Tolerance								Herbicide Tolerance					Soil Placement				Yield Environment Placement			Product
SDS	PRR Field Tolerance	IDC Tolerance	BSR	White Mold	Root Knot	Stem Canker	Frogeye	Glyphosate	Glufosinate	Dicamba	2,4-D Choline	STS	Stress Prone	Variable	Poorly Drained	Highly Productive	Tough	Variable	High Yield	
N/A	BA	VG	N/A	VG	N/A	R	N/A	Yes	Yes	Yes	No	No	VG	VG	A	VG	E	VG	AA	XF0063
N/A	VG	VG	N/A	N/A	N/A	N/A	N/A	Yes	Yes	Yes	No	No	VG	E	VG	VG	VG	E	E	XF0082
BA	A	VG	MR	AA	N/A	N/A	N/A	Yes	Yes	Yes	No	No	VG	VG	A	AA	E	E	AA	XF0115
N/A	BA	VG	R	A	N/A	N/A	N/A	Yes	Yes	Yes	No	No	VG	VG	BA	VG	AA	VG	VG	XF0212
N/A	AA	VG	R	A	N/A	N/A	N/A	Yes	Yes	Yes	No	No	BA	A	AA	E	BA	A	E	XF0493
N/A	A	AA	R	AA	N/A	N/A	N/A	Yes	Yes	Yes	No	No	AA	VG	A	VG	AA	AA	VG	XF0674
VG	VG	AA	VG	VG	N/A	N/A	N/A	Yes	Yes	Yes	No	No	VG	E	VG	VG	VG	VG	E	XF0915
A	AA	A	VG	A	N/A	N/A	N/A	Yes	Yes	Yes	No	No	VG	E	AA	VG	VG	VG	VG	XF1526
AA	AA	A	R	A	N/A	R	N/A	Yes	Yes	Yes	No	No	A	E	VG	E	VG	E	E	XF1803
AA	E	AA	MR	AA	N/A	N/A	N/A	Yes	Yes	Yes	No	No	VG	VG	E	E	E	E	E	XF2172
A	AA	AA	MR	A	N/A	R	N/A	Yes	Yes	Yes	No	No	AA	VG	AA	E	AA	VG	AA	XF2494
VG	BA	AA	R	BA	N/A	N/A	N/A	Yes	Yes	Yes	No	No	VG	VG	BA	AA	VG	VG	VG	XF2724
BA	VG	VG	BA	N/A	S	R	AA	Yes	Yes	Yes	No	Yes	VG	E	AA	VG	VG	E	VG	XF4454S
VG	A	A	N/A	N/A	MR	R	A	Yes	Yes	Yes	No	Yes	A	AA	A	E	A	AA	E	XF4585S
AA	AA	N/A	N/A	N/A	S	R	N/A	Yes	Yes	Yes	No	Yes	VG	E	VG	E	VG	VG	E	XF4621S
VG	BA	BA	N/A	N/A	MR	R	N/A	Yes	Yes	Yes	No	Yes	E	VG	BA	AA	E	VG	AA	XF4634S
BA	AA	A	N/A	N/A	MR	R	A	Yes	Yes	Yes	No	Yes	AA	VG	AA	AA	AA	VG	AA	XF4875S
AA	VG	AA	N/A	N/A	MR	R	VG	Yes	Yes	Yes	No	Yes	VG	E	VG	AA	VG	E	E	XF4914S
A	AA	N/A	N/A	N/A	R	R	N/A	Yes	Yes	Yes	No	Yes	VG	VG	AA	VG	AA	VG	AA	XF5834S
BA	BA	N/A	N/A	N/A	R	R	A	Yes	Yes	Yes	No	No	VG	VG	A	VG	VG	VG	VG	XF6772S
AA	AA	BA	N/A	N/A	R	R	E	Yes	Yes	Yes	No	Yes	AA	E	AA	E	AA	E	E	XF6984
VG	AA	AA	AA	AA	S	R	VG	Yes	Yes	Yes	No	Yes	AA	VG	AA	VG	VG	VG	VG	XF7062
VG	AA	AA	AA	AA	S	R	VG	Yes	Yes	Yes	No	Yes	AA	VG	AA	VG	VG	VG	VG	XF7223

RATINGS: E EXCELLENT VG VERY GOOD AA ABOVE AVERAGE A AVERAGE BA BELOW AVERAGE P POOR
RESISTANCE: R RESISTANT MR MODERATELY RESISTANT MS MODERATELY SUSCEPTIBLE S SUSCEPTIBLE



Think Before You Bin Run

Verification Required The last patent on the original Roundup Ready® soybean trait expired a few years ago and U.S. farmers may legally plant saved seed from some varieties of soybean containing the Roundup Ready® soybean trait. However, it is important that you check with your seed supplier to determine if a specific Roundup Ready® soybean variety is covered by other intellectual property rights, and if so, the policy for saving seed of that variety.

Higher Seeding Rate A higher seeding rate may be required for bin-run Roundup Ready® soybeans compared to new branded seed.

Yield Loss Roundup Ready 2 Yield® soybean, Roundup Ready 2 Xtend® soybean, and XtendFlex® soybean varieties typically have a higher yield opportunity than Roundup Ready® soybean varieties.

Cleanout Loss Loss of seed and/or shrink occurs during the seed cleaning and handling processes for bin-run seed.

Seed Treatment Costs Treating your seed will add costs—both the cost of the treatment and the application of that treatment.

Lost Income Every bushel of saved seed you plant is a bushel you're not selling as commodity grain.

Increased Seed Management If you plan to save and bin-run Roundup Ready® soybeans for planting, you will have to manage your harvest operations and grain storage so that the seed isn't co-mingled with other seed that's covered by intellectual property rights.

High Value of New Branded Seed

Latest Technology

- // High-yielding soybean technologies
- // Better variety options
- // Leading seed treatment options

Customer Service

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

Reliable Germination and Quality

- // Rigorously tested and meets U.S. Federal Seed Act requirements
- // Free of seed-borne diseases
- // Properly stored and conditioned

For a list of Bayer's trait patents go to cs.bayerpatents.bayer.com

For questions regarding seed intellectual property, or to anonymously report a saved seed tip, you can contact Bayer in the following ways:

1. Call 1-866-99-BAYER
2. Send a letter: Trait Stewardship, 622 Emerson Rd., Suite 150, Creve Coeur, MO 63141
3. Submit a contact request at cropscience.bayer.us/contact or scan the QR code



Bayer is a member of the Seed Innovation and Protection Alliance. Visit www.seedipalliance.com to learn more. SIPA™ is a trademark of the Seed Innovation and Protection Alliance.

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ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend® soybeans. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED 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 Roundup Ready 2 Xtend® soybeans or products with XtendFlex® Technology.

Roundup Ready® Technology contains genes that confer tolerance to glyphosate. **Roundup Ready® 2 Technology** contains genes that confer tolerance to glyphosate. **Roundup Ready 2 Xtend® soybeans** contain genes that confer tolerance to glyphosate and dicamba. **Products with XtendFlex® Technology** contain genes that confer tolerance to glyphosate, glufosinate and dicamba. **Glyphosate** will kill crops that are not tolerant to glyphosate. **Dicamba** will kill crops that are not tolerant to dicamba. **Glufosinate** will kill crops that are not tolerant to glufosinate. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

Contact your Bayer retailer, refer to the Bayer Technology Use Guide, or call the technical support line at 1-888-263-6847 for recommended Roundup Ready® Xtend Crop System weed control programs.

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Rev 01/2022

STEWARDSHIP

TOGETHER, WE GENERATE BETTER

No matter your crop challenge, Wilbur-Ellis has the expertise to overcome it. We work by your side to generate better solutions in key areas such as water management, resistance management, sustainability, organic, soil health, and profitability.



STEWARDSHIP

GROWERS DO THEIR PART

Growers who choose to use seed with a Bayer biotech trait or a Syngenta® biotech trait or any other information required by any applicable license for Agrisure products must:

- Sign a Bayer Technology Stewardship Agreement or a Syngenta Stewardship Agreement.
- Comply with Environmental Protection Agency (EPA) regulations by following Insect Resistance Management (IRM) practices for specific biotech traits.
- Plant patented seed only to produce a single commercial crop, without saving progeny seed for planting a subsequent crop.
- Sell harvested corn with biotech traits not yet approved by the European Union to grain handlers that confirm their acceptance or use the corn on-farm.

Failure to follow IRM guidelines and properly plant a refuge may result in the revocation of the grower's Bayer Technology Stewardship Agreement or Syngenta Stewardship Agreement and loss of access to insect-protected technologies.

Do your part to ensure these technologies are preserved by following the IRM Stewardship guidelines.



Before opening a bag of seed, be sure to read and understand the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed set forth in the technology agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.



SEED PIRACY STATEMENT

Seed containing a patented trait can only be used to plant a single commercial crop. It is unlawful to save and replant Roundup Ready 2 Yield® soybeans, Roundup Ready 2 Xtend® soybeans, and XtendFlex® soybeans. Additional information and limitations on the use of these products are provided in the Technology Stewardship Agreement and the Bayer Technology Use Guide: tug.bayer.com. U.S. patents for Bayer technologies can be found at the following webpage: cs.bayerpatents.bayer.com

LEGAL NOTICES TRADEMARK OWNERSHIP AND NOTIFICATIONS

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 Plant Products in Commodity Crops. Commercialized products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. **ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.**

It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend® soybeans. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED 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.

Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology

contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to glyphosate, dicamba, and/or glufosinate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to dicamba 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 control programs.

Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.

Seeds containing the PowerCore® Enlist®, PowerCore® Enlist® Refuge Advanced®, Enlist® Corn - REFUGE and Enlist E3® traits are protected under one or more U.S. patents which can be found at: www.traitstewardship.com. The purchase of this traited seed includes a limited license to produce a single crop in the United States. The use of seed from such a crop and/or the progeny thereof for propagation or seed multiplication or for production or development of a hybrid or different variety of seed is strictly prohibited. You acknowledge and agree to be bound by the terms and conditions of the following documents in effect at the time of planting of this seed: (i) the Corteva Agriscience Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements.

To plant PowerCore Enlist, PowerCore Enlist Refuge Advanced, Enlist Corn - REFUGE and Enlist E3 seed, you must have a limited license from Corteva Agriscience (or other appropriate affiliates). In consideration of the foregoing, Corteva Agriscience grants to the Grower a limited license to use its technology to produce only a single commercial crop in the United States under the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed.

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Corteva Agriscience policies regarding stewardship of those products. In line with these guidelines, Corteva Agriscience's product launch process for responsible launches of new products includes a long-standing 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.

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, you are reaffirming 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.

Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® corn and soybeans. Consult Enlist® herbicide labels for weed species controlled. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/espp/, call 1-844-447-3813, or email ESPP@epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CORN AND SOYBEANS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com.

POWERCORE® multi-event technology developed by Corteva Agriscience and Monsanto. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. B.t. products may not yet be registered in all states. Check with your seed representative for the registration status in your state. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C.

B.t. products may not yet be registered in all states. Check with your representative for the registration status in your state.

IMPORTANT IRM INFORMATION: RIB Complete® corn blend products do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.

DroughtGard® Hybrids with RIB Complete® corn blend the refuge seed may not always contain DroughtGard® Hybrids trait.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® 2 Technology contain genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate.

Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG.

Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, post-emergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.

IMPORTANT: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium-based herbicides.

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NOTICE TO BUYER: WARRANTY, DISCLAIMER AND LIMITATION OF LIABILITY

WARRANTY. The seller hereby warrants that the seed purchased under this label will comply with the description on the bag label (within recognized tolerances) for a period of six (6) months from date of purchase, as required by any applicable federal and state seed laws.

DISCLAIMER OF WARRANTIES. EXCEPT FOR THE FOREGOING EXPRESS WARRANTY, THE SEED IS FURNISHED "AS-IS," AND SELLER MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, WITH RESPECT TO THE SELECTION, PURCHASE OR USE OF THIS PRODUCT; SELLER SPECIFICALLY DISCLAIMS ANY

WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR THAT THIS SEED IS FREE OF ANY PHENOTYPIC AND/OR GENOTYPIC (BIOTECH) TRAITS, INCLUDING TRACE AMOUNTS THEREOF.

LIMITATION OF LIABILITY. To the extent permitted by law, Seller shall not be liable for any incidental, consequential or special damages resulting from the use or handling of this product. THE EXCLUSIVE REMEDY OF THE BUYER OR USER, AND THE EXCLUSIVE LIABILITY OF SELLER, FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS

BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THIS PRODUCT, OR, AT THE ELECTION OF SELLER, THE REPLACEMENT OF THE PRODUCT.

These terms and conditions shall be interpreted in accordance with the laws of the State of California, excluding its conflicts of laws rules, and may not be amended by any oral or written agreement.

GLOSSARY

BSR: Brown stem rot is a fungus that causes chlorosis and necrosis between leaf veins and leaf curling, which leads to leaf death.

Dual usage: Grain hybrids with tonnage and cropping needs for maximum flexibility on your acres.

Floury Leafy Silage Hybrid: A corn hybrid that has a silage-specific kernel with a completely floury interior.

Germination: The growth of a plant that is contained within the seed, or the process by which a seed grows from a seed.

GLS (Grey Leaf Spot): A fungal disease affecting corn. This disease favors temperatures above 80°F and relative humidity of 90% or higher.

Goss's wilt: A bacteria known as *Clavibacter* that can infect the plants' leaves at any stage of the growth process.

Greensnap: The breakage of corn stalks caused by high winds mainly in the Plains and Northern Plains.

HSS: Heavy grains, soybeans, and sorghums. This term is used to characterize the type of grain coming within a variety of descriptions, mainly used in charactering and grain trading.

Hybrid: A hybrid seed is a seed that is created by crossing two or more different varieties/traits.

IDC: Iron deficiency chlorosis caused by lack of iron in soybeans. This can be seen by the yellowing of the foliage during early growth stages.

MILK2006 score: An adaption to the milk per ton quality index that evaluates corn silage hybrid performance.

Northern corn leaf blight: A foliar disease in corn caused by *Exserohilum tucicum* causing cigar-shaped lesions on the leaves of the plant, potentially causing significant loss in yield.

Numbering system: A system to simplify the seed selection process by providing identification of maturities and traits in each hybrid.

PRR: Phytophthora root rot is a fungal disease affecting soybean crops that is favored by wet and warm environmental conditions.

RKN: Root-knot nematode. This insect attacks the root of the soybean plant. Affected root systems contain large, irregular growths.

SCA: Specific combining ability.

SCN: Soybean cyst nematode. A nematode that infects the roots of the soybean plant where the female nematode eventually becomes a cyst on the plant.

SDS: Sudden death syndrome is a disease caused by a soil-borne fungus that includes two phases of plant death: a root rot phase and leaf scorch phase. During early reproduction stages, this disease produces a toxin that moves upward through the plant to the leaves producing the same foliar symptoms.

Silage That Produces® (STP): The line of silage corn seed products from INTEGRA seed.

SmartStax®: A brand of genetically modified seed through a collaboration between Bayer and Dow Chemical Company.

Southern rust: A fungus in corn that causes lesions mainly on the leaf surface. This may leave an orange dust on your fingers.

Staygreen: Or staygreen, refers to the trait allowing plants to keep their leaves on a level of photosynthesis under stressful environmental conditions.

STS®: Sulfonylurea-tolerant soybean. This trait was introduced to help growers control broadleaf weeds in 1994.

SWM: Soybean white mold. A disease caused by *Sclerotinia sclerotiorum* favoring cool, cloudy, wet, and humid weather.

Test weight: Bulk density, pounds per bushel.

Tilage system: A sequence of operations manipulating the soil to produce a crop.

Trecepta®: A trait in corn from Bayer to help protect against yield loss by protecting corn crops from many above-ground pests.

Variety: A smaller entity within a kind, or, a seed with different characteristics of another seed. Example: beans and chickpeas

Vigor: Or seed vigor, a property of a seed product that determines the potential for growth and uniformity of the product.

WE'RE BETTER TOGETHER

Most seed companies know the importance of putting in the effort to advance their technologies. But with Wilbur-Ellis you have a few key advantages over the competition:

- We have a deep understanding of crop protection products, pesticide applications, and what that relationship with seed technologies means for you.
- Our deep relationships with organizations that guide production agriculture (Bayer, Corteva, Syngenta, BASF) allow us to be on the forefront of new technologies and trend paradigm shifts.
- We have the scale to make things happen, but with the people and local expertise to truly provide a solution for you — not just a catch-all silver bullet.

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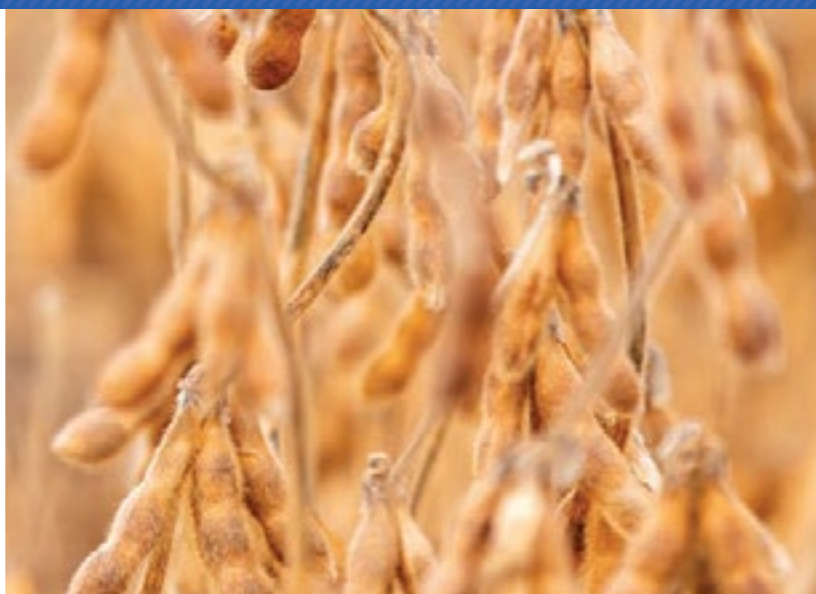
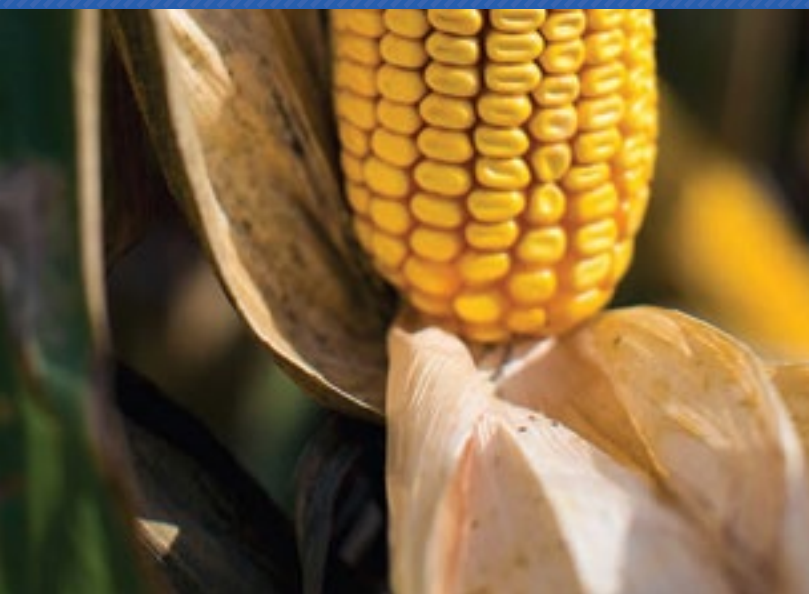




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