

2026 CATALOG

NATIONAL BRAND LOCALLY OWNED



A close-up photograph of a man wearing a tan baseball cap and glasses, looking down at a corn plant. He is holding the leaves of the plant with his hands. The background is a bright, sunlit field of corn. The overall tone is warm and professional.

GROW BEYOND THE ORDINARY

Axis Seed® is one of the fastest-growing independent seed companies in the U.S. because of our unique business model. Through local, family-owned Independent Regional Companies (IRCs), you have access to the latest genetics, traits, and technologies, backed by people who genuinely care about your success. What you can expect is a dedicated partnership where you receive premium products selected for your specific soil and profit goals. Because even as the industry evolves with new technologies, success will always come from the relationship—and our family wants to see your family succeed.

Working with Axis is unlike your relationship with any other company, and it won't take long to see why.

Grow Strong®

FAMILY COMES FIRST, WORK HARD, TREAT PEOPLE FAIRLY, AND ALWAYS BE THANKFUL

Axis Ohio continues to operate according to this motto from owner and founder Nathan Louiso. Born in the Buckeye State, raised in a family-owned business, and a career in the seed industry since 2000; Nathan believes loyalty and customer service are the foundation to a successful business. Adam Conrad, General Manager, has been an integral part of Axis Ohio since 2018. He aligns with these fundamentals and brings a wealth of knowledge to continue the growth of Axis Ohio. Our team is committed to helping you discover products and solutions that will work best for your operation.



NATIONAL BRAND, LOCALLY OWNED

Ohio farmers are some of the best in the world. The environment you work in is one of the most unique and challenging. What works in Illinois or Iowa often does not work in Ohio, especially when it comes to seed selection. You deserve a company that understands this, and Axis Ohio is here to help you Grow Strong.

That's why we provide growers with more options when it comes to putting the right seed in the right soil. We understand every farm is different—your soil, your practices, and most importantly, your goals. As an Independent Regional Company of Axis Seed, Axis Ohio provides access to the latest genetics and traits from top providers to ensure you will receive the optimal seed for your specific fields. This makes all the difference at harvest.





THE TRUTH IS, THERE'S NO
"AVERAGE ACRE." SO WHY CHOOSE
AN AVERAGE CORN HYBRID?

CORN BRANDS

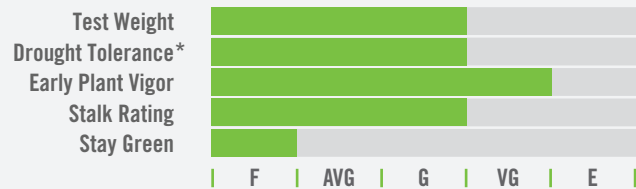
You're looking to get the most out of every cropping opportunity. These seeds will help get you there. Our proven corn hybrids were designed to improve performance and push your operation to new heights.

QUALITY HYBRIDS, CHOSEN FOR OHIO

40P22 VT2PRIB 90 Day Maturity



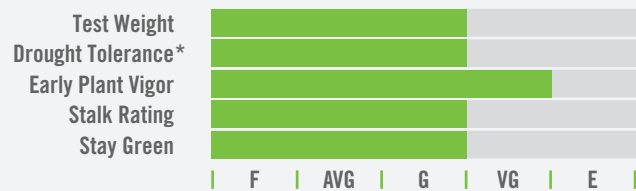
- Medium-tall hybrid with dominant performance across environments
- Flex style ears allows for wide range of planting populations
- Keep in zone and north for optimum performance
- Good disease tolerance including Goss' Wilt, Tar Spot and NLB



46C66 PCE 96 Day Maturity



- Outstanding disease tolerance including GLS, NLB, Goss' Wilt and Tar Spot
- Large flex style ear with small cob and very deep kernels
- Best performance on medium and lighter soil types
- Very good stress tolerance

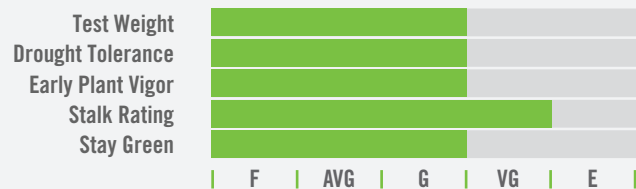


Available As: CONV

50R21 VT2PRIB 99-101 Day Maturity



- Dominant yield performance across years and environments
- Lead platform hybrid with tremendous ear size and girth
- Flex ear style adapts well to moderate planting populations
- Medium-tall statured hybrid with very good standability

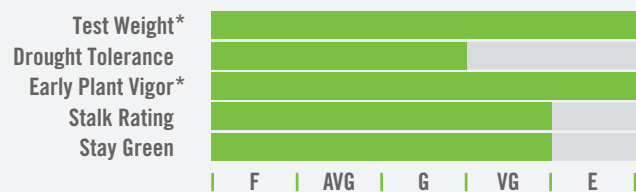


Available As: CONV, STX

53P21 VT2PRIB 102-104 Day Maturity



- Very good stalks and roots with excellent test weight
- Excellent early vigor for minimum tillage and early planting
- Widely adapted product with very good Goss' Wilt tolerance and low greensnap risk
- Long ears with good kernel depth adds to the fall appearance



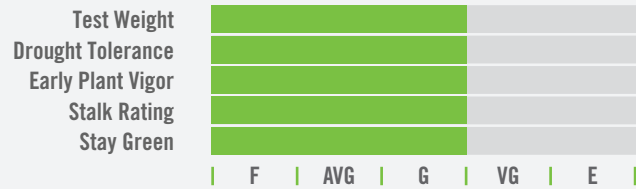
Available As: CONV, STX

5 CORN BRANDS

53M77 TreceptaRIB 102-104 Day Maturity



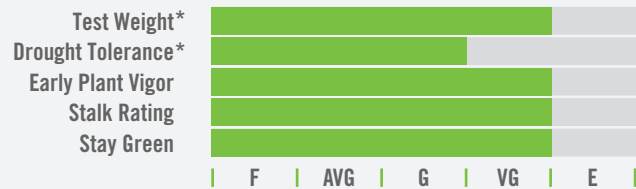
- Very good ear flex with good test weight and drydown
- Good stalks and very good greensnap tolerance
- Good early plant vigor and drought tolerance
- Good stay green and awesome late-season harvest appearance



55D61 PCE* 105 Day Maturity



- Robust, durable hybrid with great yield results
- Large ears with tremendous flex and consistent tip fill
- Attractive late-season eye appeal with stay green and intactness
- Adapted to a wide geography, soil types and yield levels

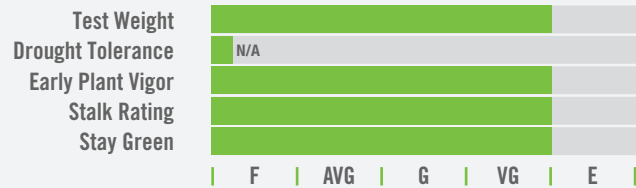


Available As: CONV

55C61 PCE 104-106 Day Maturity



- Moves South well*
- Girthy flex ear style with deep grain
- Great top-end yield potential

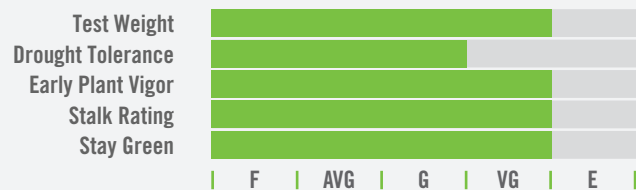


Available As: CONV

56K52 SSRIB 105-107 Day Maturity



- Broadly adapted product with strong yield potential
- Good standability and fall appearance
- Nice test weight and grain quality
- Very good stalks and roots

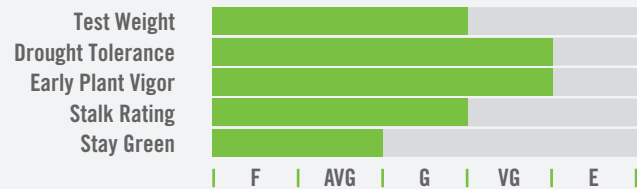


Rating Scale: N/A = Not Available, F = Fair, AVG = Average, G = Good, VG = Very Good, E = Excellent
 * = Based on Local Observation

57K72 TreceptaRIB 106-108 Day Maturity

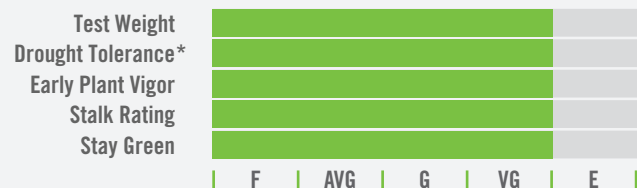


- Very good drought tolerance and early-season plant vigor
- Strong performance in high yielding environments
- Moves south of zone well
- Goss' Wilt tolerance will limit western utility



57Q06 CONV 106-108 Day Maturity

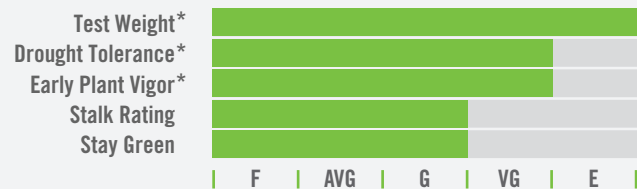
- Very strong disease package including Goss' Wilt and Tar Spot
- Attractive late-season eye appeal with stay green and intactness
- Balanced ear type with very good grain quality and test weight



58U38 AA 107-109 Day Maturity



- High-yielding eastern hybrid
- Strong agronomics with outstanding test weight
- Great resistance to GLS and Goss' Wilt
- Very high silage appeal with solid early seedling vigor

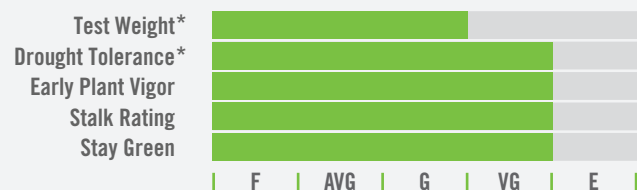


Available As: CONV

59A25 VT2PRIB 108-110 Day Maturity



- Excellent top-end yield central and east
- Strong stalks and roots along with good intactness aid in late-season standability
- Goss' Wilt tolerance limits western adaptability
- Strong northern resistances with overall solid defensive package



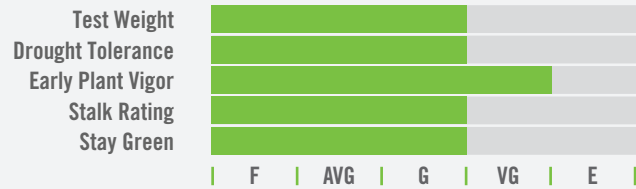
Available As: CONV

7 CORN BRANDS

59D20 VT2PRIB 109-111 Day Maturity



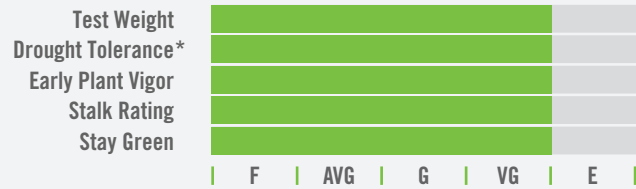
- Strong performance north to south
- Avoid use in fields with a history of Physoderma
- Very good dry down will allow for a smooth harvest
- Great early vigor on this variety



60C61 PCE 109-111 Day Maturity



- Tremendous top-end yield performance
- Outstanding ear flex allows moderate planting
- Solid disease package including strong NCLB and Goss' Wilt tolerance
- Great dual-purpose potential

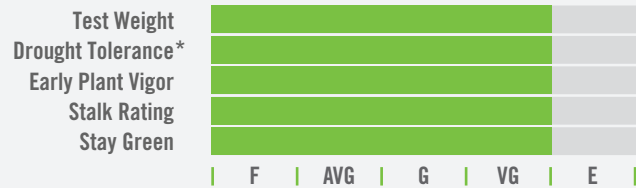


Available As: CONV

62C60 PCE 111-113 Day Maturity



- Tremendous top-end yield performance
- Outstanding ear flex allows moderate planting
- Solid disease package including strong NCLB and Goss' Wilt tolerance
- Great dual-purpose potential



Available As: CONV

63H27 VT2PRIB 112-114 Day Maturity



- Strong performance on highly productive soils
- Good northern movement
- Well adapted for the Central and Eastern corn belt
- Great stalks and roots with high intactness and stay green



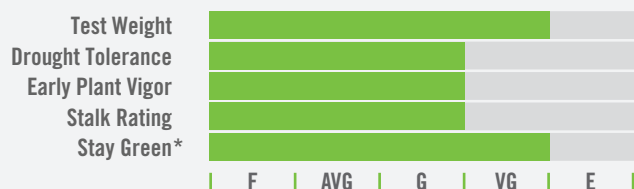
Available As: CONV

Rating Scale: N/A = Not Available, F = Fair, AVG = Average, G = Good, VG = Very Good, E = Excellent
 * = Based on Local Observation

63M73 TreceptaRIB 112-114 Day Maturity



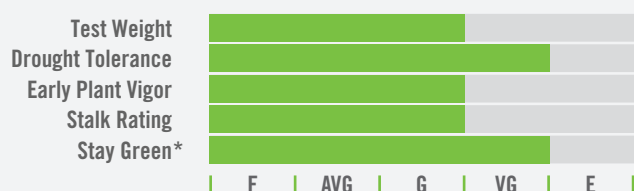
- Robust plant type with good dual-purpose potential
- Strong yield performance over a very wide geography
- Great intactness and root rating with solid stalks
- Strong performance on non-irrigated acres



64H70 TreceptaRIB 113-115 Day Maturity



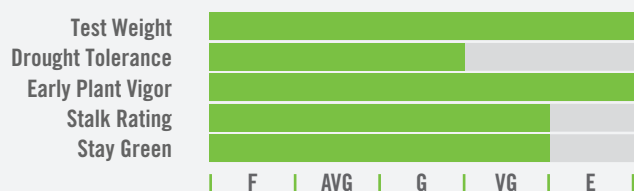
- High yield potential with great agronomics
- Good stalks, roots and greensnap tolerance
- Very strong drought and heat tolerance
- Dual-purpose potential



65W75 TreceptaRIB 114-116 Day Maturity



- Excellent test weight with attractive late-season appearance
- Widely adapted hybrid with very good stalks
- Keep populations at moderate levels
- Manage for Goss' Wilt in the west



Available As: CONV

CORN TRAITS

AA	Agrisure Above	Agrisure® Above
SSRIB	SmartStax RIB COMPLETE	SmartStax® RIB Complete® Corn Blend
VT2PRIB	VT Double PRO RIB COMPLETE	VT Double PRO® RIB Complete® Corn Blend
TreceptaRIB	Trecepta RIB COMPLETE	Trecepta® RIB Complete® Corn Blend
PCE	POWERCORE Enlist REFUGE ADVANCED	PowerCore® Enlist® Refuge Advanced® Corn

Rating Scale: N/A = Not Available, F = Fair, AVG = Average, G = Good, VG = Very Good, E = Excellent
 * = Based on Local Observation

9 CORN BRANDS

PLANT CHARACTERISTICS

BRAND	TECH	MATURITY	Cob Color	Ear Type	Husk Cover	Kernel Rows	Plant Height
40P22	VT2PRIB	90	R	FL	M	16-18	MT
46C66	PCE	96	P	SFL	ML	16-18	MT
50R21	VT2PRIB	99-101	R	SFL	M	18-20	MT
53P21	VT2PRIB	102-104	R	SFL	S	14-16	MT
53M77	TreceptaRIB	102-104	R	FL	A	16-18	M
55D61	PCE*	105	R	FL	ML	16-18	MT
55C61	PCE	104-106	P	FL	A	16-20	T
56K52	SSRIB	105-107	R	SD	A	16-18	M
57K72	TreceptaRIB	106-108	R	SD	A	16-18	MT
57Q06	CONV	106-108	R	SFL	ML	16-18	MT
58U38	AA	107-109	R	SFL	L*	14-16	MT
59A25	VT2PRIB	108-110	R	SD	A	16-18	T
59D20	VT2PRIB	109-111	R	SD	A	16-18	M
60C61	PCE	109-111	R	FL	A	16-20	T
62C60	PCE	111-113	R	FL	A	16-20	MT
63H27	VT2PRIB	112-114	P	SD	A	16-18	MT
63M73	TreceptaRIB	112-114	R	SD	A	16-18	MT
64H70	TreceptaRIB	113-115	P	SFL	A	18-20	M
65W75	TreceptaRIB	114-116	P	SFL	L	16-18	MT

RATING SCALE: E = Excellent, VG = Very Good, G = Good, AVG = Average, F = Fair, R = Resistant, N/A = Not Available, * = Based on Local Observation

COB COLOR: P = Pink, R = Red

EAR TYPE: FL = Flex, SD = Semi-Determinate, SFL = Semi-Flex

HUSK COVER: A = Adequate, L = Long, M = Medium, ML = Medium-Long, S = Short

PLANT HEIGHT: M = Medium, MT = Medium-Tall, T = Tall

PLANT HARDINESS

DISEASE RESISTANCE

Corn on Corn	Early Plant Vigor	Population Tolerance	Root Rating	Gray Leaf Spot	Northern Leaf Blight (1)	Stalk Anthracnose
G	VG	M-MH	G	F	VG	G*
VG	VG	M	VG	VG	VG	VG*
G	G	G	VG	G	VG	G*
VG*	G	M-MH	VG	AVG	G	AVG
VG*	G	M	AVG	AVG	G	VG
VG	VG	M-MH	VG	G	G	VG*
VG	VG	M	VG	VG	VG	VG
WF	VG	M-MH	VG	AVG	VG	G
NR*	VG	M	G	AVG	AVG	E
VG	VG	VG	E	VG	VG	VG*
VG*	G	M-MH	G	VG	G	G*
NR	VG	M-MH	VG	AVG	VG	G
NR	VG	M-MH	VG	G	VG	VG
VG	VG	M	VG	VG	G	VG
VG	VG	ML	VG	VG	VG	VG
NR	G	MH	VG	G	VG	AVG
NR	G	M-MH	VG	G	VG	G
VG*	G	M	G	G	AVG	G
NR*	E	M-MH	G	AVG	G	VG

CORN ON CORN: NR = Not Recommended, WF = With Fungicide
POPULATION TOLERANCE: M = Medium, MH = Medium-High, M-MH = Medium - Medium-High, ML = Medium-Low
AA = Agrisure® Above, **SSRIB** = SmartStax® RIB Complete® Corn Blend, **VT2PRIB** = VT Double PRO® RIB Complete® Corn Blend,
TRECEPTARIB = Trecepta® RIB Complete® Corn Blend, **PCE** = PowerCore® Enlist® Refuge Advanced® Corn, **CONV** = Conventional

A photograph of young soybean plants growing in a field, with a diagonal green overlay on the top left. The plants are in the foreground, showing their characteristic trifoliate leaves and stems. The background is a blurred field of similar plants under bright, natural light.

**YOUR SOIL IS UNIQUE. GET MORE
FROM IT WITH SELECT VARIETIES.**

SOYBEAN BRANDS

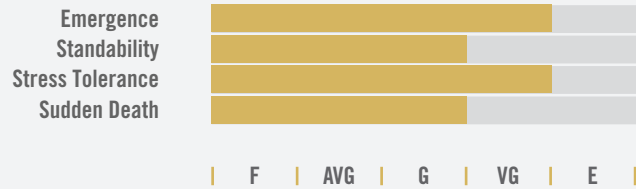
You're looking to get the most out of every cropping opportunity. These seeds will help get you there. Our proven soybean varieties were designed to improve performance and push your operation to new heights.

QUALITY VARIETIES, CHOSEN FOR OHIO

2315E E3 2.3 Relative Maturity



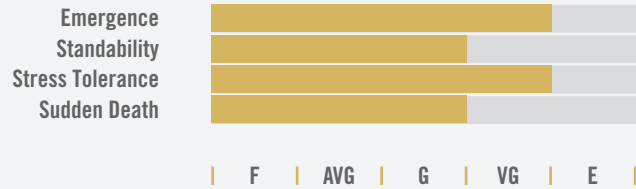
- Peking with a great plant style for its maturity
- Pristine and attractive aesthetics
- Great Phytophthora Root Rot tolerance



2635ES E3 2.6 Relative Maturity



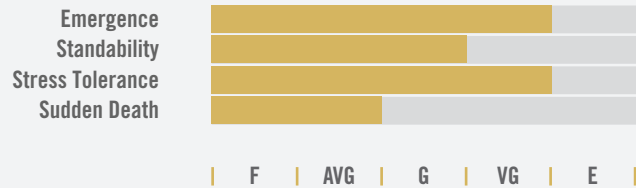
- Sulfonylurea Tolerant variety
- Medium+ height with good standability and clean look
- High yielding genetics at 2.6



2924ES E3 2.9 Relative Maturity



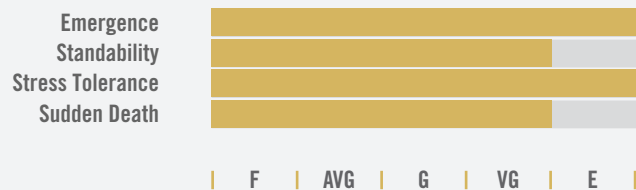
- Sulfonylurea Tolerant
- PRR field tolerance is excellent
- Very good emergence and stress tolerance



3016E E3 3.0 Relative Maturity



- Defensive peking variety
- Taller variety with very good lodging scores
- Excellent soil adaptability

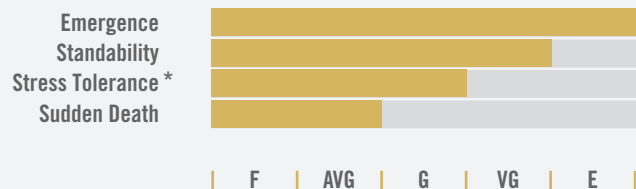


13 SOYBEAN BRANDS

3303XF XF 3.3 Relative Maturity



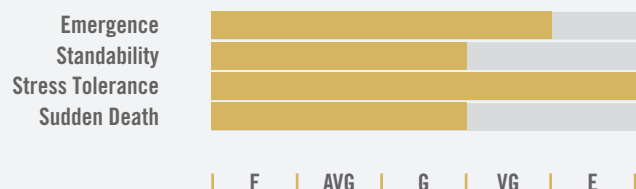
- Excellent emergence and very good standability
- Resistance for Race 3 SCN and Brown Stem Rot
- Above average IDC tolerance



3314E E3 3.3 Relative Maturity



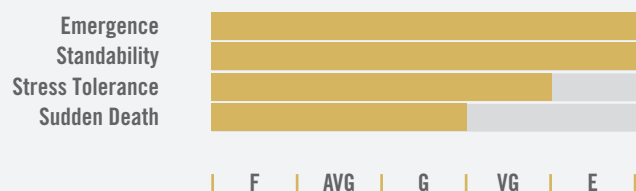
- Excellent lateral branching and very good lodging
- Excellent field tolerance for PRR
- Very good SDS scores and BSR resistant



3406E E3 3.4 Relative Maturity



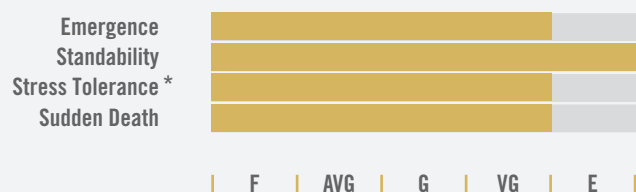
- Medium-plus light tawny/brown with excellent standability
- Defensive package is very good
- Excellent emergence



3525E E3 3.5 Relative Maturity



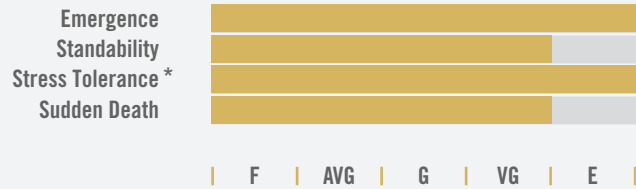
- Outstanding yield potential, nice lateral branching across the base
- Super fall health, Rps 1k with solid PRR field tolerance
- Compact variety with superior standability



3605XF XF 3.6 Relative Maturity



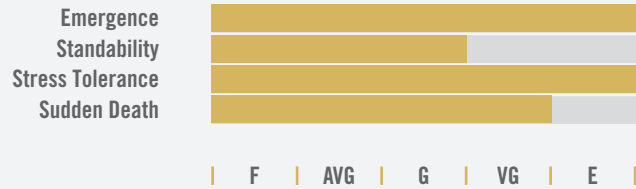
- Superior yielding, attractive variety with good standability
- Strong defensive package with good SDS and Phytophthora field tolerance
- Resistant to SCN and Southern Stem Canker



3616E E3 3.6 Relative Maturity



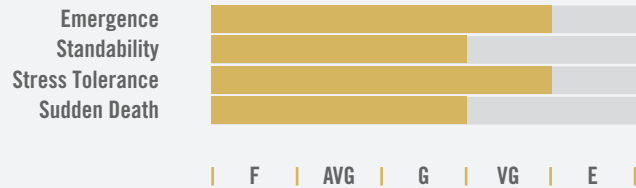
- Peking line with excellent stress tolerance
- Very good defensive package
- Taller plant type with very good lodging scores



3835E E3 3.8 Relative Maturity



- Unique look, upright branching that widens across the top
- Medium-tall with light tawny pubescence
- Great SDS tolerance



SOYBEAN TRAITS

XF		XtendFlex® Soybeans
E3		Enlist E3® Soybeans

15 SOYBEAN BRANDS

PLANT CHARACTERISTICS

BRAND	TECH	MATURITY	Flower Color	Plant Type	Pubescence	Relative Plant Height	Emergence
2315E	E3	2.3	P	I	GR	MT	VG
2635ES	E3	2.6	P	I	GR	M+	VG
2924ES	E3	2.9	P	I	GR	MT	VG
3303XF	XF	3.3	P	IB	GR	MT	E
3314E	E3	3.3	P	IB	GR	M+	VG
3525E	E3	3.5	P	TH	LTW	M	VG
3605XF	XF	3.6	P	IB	GR	MT	E
3016E	E3	3.0	P	I	GR	MT	E
3406E	E3	3.4	W	IB	LTW	M+	E
3616E	E3	3.6	P	I	GR	T	E
3835E	E3	3.8	W	IB	LTW	MT	VG

RATING SCALE: E = Excellent, VG = Very Good, G = Good, AVG = Average, F = Fair, R = Resistant, N/A = Not Available, * = Based on Local Observation

FLOWER COLOR: P = Purple, W = White

PLANT TYPE: I = Intermediate, IB = Intermediate-Bush, TH = Thin

PUBESCENCE: GR = Gray, LTW = Light Tawny

RELATIVE PLANT HEIGHT: M = Medium, M+ = Medium+, MT = Medium-Tall, T = Tall

PHYTOPHTHORA GENE: NG = No Gene

XF = XtendFlex® Soybeans, **E3** = Enlist E3® Soybeans

PLANT HARDINESS

DISEASE RESISTANCE

Standability	Stress Tolerance	Phytophthora Gene	SCN Marker	Sudden Death Syndrome	White Mold	Frogeye
G	VG	NG	Peking	G	G	N/A
G	VG	NG	PI 88.788	G	G	N/A
G	VG	NG	PI 88.788	AVG	AVG	G
VG	G*	Rps 1c	N/A	AVG	G	N/A
G	E	NG	Peking	G	N/A	F
E	VG*	Rps 1k	PI 88.788	VG	E	VG
VG	E*	Rps 1c	PI 88.788	VG	AVG	F
VG	E	Rps3a	Peking	VG	G	N/A
E	VG	Rps1c	PI 88.788	G	AVG	N/A
G	E	Rps3a	Peking	VG	VG	N/A
G	VG	Rps 1k	PI 88.788	G	N/A	N/A



**THE NEW STANDARD
FOR WEED CONTROL &
YIELD PERFORMANCE**
ENLIST® WEED CONTROL SYSTEM

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 on Enlist® crops.








SOYBEANS | 2,4-D choline | Glyphosate | Glufosinate
CORN | 2,4-D choline | Glyphosate | Glufosinate | FOP Herbicides

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








100% REPLANT

AXIS OHIO SOYBEAN REPLANT PROGRAM

	<p>Prephyte Metalaxyl Pail PLUS Borne X Fungicide (SDS) Guard C Nematicide Higher load of Zinc.</p>	<p>100% Replant Seed + Pail</p>
 	<p>Soybean Ether Pail PLUS Prephyte & Metalaxyl ST Fungicide</p>	<p>100% Replant Seed + Pail</p>
 	<p>Zinc & Ether Revline Biostimulant 80/20 Talc Graphite Biofertility and N-Fixing Microbes Bradyrhizobia Inoculant</p>	<p>100% Replant Seed Only</p>
 	<p>Zinc 80/20 Talc Graphite Prephyte & Metalaxyl ST Fungicide Guard M Insecticide Bradyrhizobia Inoculant</p>	<p>100% Replant Seed Only</p>

AXIS OHIO CORN REPLANT PROGRAM

	<p>Corn Ace Pail PLUS Nitrogen Fixing Microbes Guard X Insecticide (Rootworm) Guard M Insecticide Guard C Nematicide Higher Load of Zinc</p>	<p>100% Replant Seed Only</p>
 	<p>Zinc & Ether Revline Biostimulant 80/20 Talc Graphite Prephyte ST Fungicide</p>	<p>100% Replant Seed Only</p>
 	<p>Zinc Revline Biostimulant 80/20 Talc Graphite Prephyte ST Fungicide</p>	<p>100% Replant Seed Only</p>

PROGRAM ELIGIBILITY:

- Replant covered one-time.
- Must adhere to location specific insurance guidelines.
- Untreated seed replant covered at 75% of retail.

Co-packed with EPA-registered Borne X™, Guard C™, Guard M™, Metalaxyl ST and Prephyte™ ST*



1. Industry-Leading Bradyrhizobia Inoculant
Aggressive multi-strains of Bradyrhizobium for accelerated early season nodulation



2. Metalaxyl ST
Industry-standard systemic fungicide for control of phytophthora and pythium



3. Prephyte ST™
Broad-spectrum, EPA-registered fungicide for prevention, control or suppression of many soil-borne diseases



4. Revline®
Proven, industry-leading biostimulant PPFM strain that builds massive root structures & healthier plants

5. Nitrogen-Fixing Microbes

6. Trichoderma



7. Borne X™
EPA-registered fungicide to prevent soil-borne fungal diseases such as Fusarium (causal agent for SDS) and Rhizoctonia



8. Guard M™
EPA-registered insecticide for soybeans that targets seedcorn maggots and other secondary pests



9. Guard C™
Bionematicide containing Fungal chitosan to suppress nematodes while stimulating root and plant growth

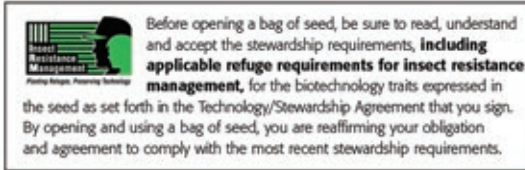
BASE PAIL - Seed Fluency blend

- 10. Seed Fluency
- 11. IonLock™ Manganese (Mn)
- 12. IonLock™ Iron (Fe)
- 13. IonLock™ Zinc (Zn)
(replaces 1.5 qt Zinc 9% EDTA)
- 14. Active Carbon
- 15-16. Ether™ Enzyme Technology
Lipase & Mannanase enzymes that increase biological activity & activate nutrient availability

MORE BUSHELS FOR LESS™



ULTIMATE SOYBEAN PROTECTION



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 applicable 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.

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.

Refuge seed may not always contain the DroughtGard® trait.

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® Technology contains genes that confer tolerance to glyphosate. Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides.

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

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.

    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. Acceleron®, DroughtGard®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready®, SmartStax®, Trecepta®, VT Double PRO®, and VT4PRO™ are trademarks of Bayer Group.

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 Roundup Ready 2 Xtend® soybeans or products with XtendFlex® Technology.


Products with XtendFlex® Technology contains 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.


Acceleron®, 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.

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.

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

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. Agrisure®, Agrisure® Above, Agrisure® Total, Agrisure Viptera®, Artesian®, Duracade®, DuracadeViptera®, DuracadeViptera™Z3, E-Z Refuge®, Viptera®, and Viptera™Z3 are trademarks of a Syngenta Group Company.

 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.

 Corn trait technology incorporated into these seeds is commercialized under license from Syngenta Seeds, LLC. Herculex® Technology incorporated into these seeds is commercialized under license from Corteva Agriscience LLC. HERCULEX® and the HERCULEX Shield are trademarks of Corteva Agriscience LLC.

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.

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.

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, our product launch process for responsible launches of new products includes a longstanding process to evaluate export market information, value chain consultations, and regulatory functionality. Growers and end-users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit www.biotradestatus.com. Excellence Through Stewardship® is a registered trademark of Global Stewardship Group.

Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® crops. Consult Enlist® herbicide labels for weed species controlled. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/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 LLC and Monsanto. LibertyLink® and the Water Droplet Design are registered trademarks of BASF. PowerCore® and Roundup Ready® are registered trademarks of Bayer Group. 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.™ Trademarks of Corteva Agriscience and its affiliated companies.



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 Road, Suite 150, Creve Coeur, MO 63141
3. Submit a contact request at cropsience.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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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 1-888-283-6847 for recommended Roundup Ready® Xtend Crop System weed control programs.

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