

**Xitavo**<sup>®</sup>  
Soybean Seed

'25

2025 Seed Catalog

the 1990s, the number of people in the UK who are employed in the public sector has increased from 10.5 million to 12.5 million, and the number of people in the public sector who are employed in health care has increased from 2.5 million to 3.5 million (Department of Health 2000).

There are a number of reasons for this increase. One of the main reasons is the increasing demand for health care services. The population of the UK is ageing, and there is a growing number of people with chronic conditions such as diabetes, heart disease, and cancer. This has led to an increase in the number of people who are admitted to hospital and the length of their stays. In addition, there has been a growing emphasis on preventive care and early diagnosis, which has also led to an increase in the number of people who are employed in health care.

Another reason for the increase in the number of people employed in health care is the increasing emphasis on patient safety and quality of care. This has led to a growing emphasis on evidence-based practice and the use of clinical guidelines. In addition, there has been a growing emphasis on patient participation and shared decision-making, which has led to an increase in the number of people who are employed in health care.

There are a number of challenges facing the health care system in the UK. One of the main challenges is the increasing demand for health care services. The population of the UK is ageing, and there is a growing number of people with chronic conditions such as diabetes, heart disease, and cancer. This has led to an increase in the number of people who are admitted to hospital and the length of their stays. In addition, there has been a growing emphasis on preventive care and early diagnosis, which has also led to an increase in the number of people who are employed in health care.

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There are a number of ways in which the health care system can be improved. One of the main ways is to increase the number of people who are employed in health care. This can be done by increasing the number of people who are trained in health care professions, such as nursing, medicine, and pharmacy. In addition, there can be an emphasis on continuing education and professional development for health care professionals.

Another way to improve the health care system is to increase the emphasis on patient safety and quality of care. This can be done by increasing the use of evidence-based practice and clinical guidelines. In addition, there can be an emphasis on patient participation and shared decision-making.

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Dear Soybean Grower,

Thank you for considering Xitavo<sup>®</sup> soybean seed\* as part of your crop plan for the upcoming season. We understand the importance of making an informed decision when it comes to choosing the right seed for your operation. Our team of industry experts takes great pride in helping you make this decision. Because it is essential to consider many important factors when choosing your seed, here are a few reasons why we feel Xitavo soybean seed would be an excellent choice for your farm:

#### **Trailblazing Innovation**

- BASF-developed soybean products are set to enter the market in 2025. More than a decade of extensive work across four regional breeding hubs in the U.S. has resulted in a yield gain 2x that of the national average over the past 5 years.
- We are seeking to solve an unmet grower need, with the development of a revolutionary soybean cyst nematode (SCN)-resistant soybean trait by end of decade. Stacked with the Enlist E3<sup>®</sup> herbicide tolerance trait, it will provide you with unmatched SCN protection in soybeans.

#### **Highest Quality Standards in the Industry**

- Our soybeans go above seed industry quality standards to use accelerated aging, warm-germ and cold-germ tests to ensure the highest vigor – resulting in conditioned seed with excellent visual appearance, improved germination and a 3.5 bu/A advantage over top competitors.

#### **Dedication to Soybeans**

- Our agronomy team is solely focused on helping maximize performance on the entire soybean acre – from seed to seed treatment to crop protection.
- xarvio<sup>®</sup> SeedSelect is a product placement tool that fine-tunes and simplifies the task of seed selection by helping you match soybean seed products to your unique fields – resulting in a 3-5 bu/A yield increase.

Xitavo soybean seed includes the Enlist E3 triple-stack herbicide-tolerant trait, and provides tolerance to Liberty<sup>®</sup> herbicide, 2,4-D choline and glyphosate. This allows for multiple modes of action to fight resistance while tackling the most difficult weeds. For the 2025 season we have 19 new products, for a total of 47 products ranging from a 0 to a 4.8 RM.

We take pride in doing our part to help you grow the most successful soybean crop possible. We truly appreciate your business and consideration, along with the trust you place in our people and products. We look forward to helping make your operation even stronger in the coming years.

Sincerely,

A handwritten signature in black ink that reads "Megan Lezzer".

**Megan Lezzer**  
Soybean Seed Marketing Manager

\*Xitavo soybean seed is owned by M.S. Technologies, L.L.C. and distributed exclusively by BASF.



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# XITAVO<sup>®</sup> IS SEED DONE RIGHT.

## What does that mean?

It means that every characteristic, advantage and benefit you get from Xitavo<sup>®</sup> soybean seed isn't by chance. Xitavo soybean seed is specifically engineered to deliver higher yield, purposefully bred to be tougher, and intentionally designed to benefit from BASF's extensive seed treatment and crop protection portfolio.

BASF is proud to offer Xitavo soybean seed. And once you have **seed done right**, you won't settle for anything less.



Find Your Xitavo  
Soybean Seed Retailer

**WHO**  
*WE ARE*





# A TEAM YOU CAN TRUST

When it comes to planting the right soybean seed, getting recommendations from the best in the industry is a great place to start. That's why BASF Seed Agronomists and Agronomic Solutions Advisors don't work alone. They consult with BASF Business Reps, Tech Service Reps, and Seed Treatment Tech Reps, and collaborate with consultants, university extension specialists, retail agronomists, and others. When you partner with BASF, you partner with some of the best in the industry.



“

**No one knows more  
about your soybean  
field than you.  
And no one knows  
more about the  
science of soybeans  
than BASF.**



# BASF

## AGRONOMIC SERVICES TEAM



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**Open**

Seed Agronomist



**Open**

Seed Agronomist



# AGRONOMIC EXPERTISE

## Continuous Innovation

- Stacked herbicide traits combined with plant characteristics and disease resistance deliver optimized yield for each field
- A soybean trait pipeline that includes a novel SCN-resistance trait
- A robust crop protection pipeline combats weeds and pests

## Proven Performance

- High-performing seeds to maximize ROI
- Seed treatment options that enhance emergence and early vigor
- Excellent crop protection solutions

## Trusted Partnership

- Best-in-class quality practices
- Meticulous testing and assessment at every stage
- Expert support throughout the entire growing season
- Liberty® Herbicide Weed Control Guarantee program\*

Find Your  
Field Rep



\*Terms and conditions apply. See program document for full details.

# BASF

## TESTING PROGRAM

Before you plant Xitavo® soybean seed in your field, you have to know it's the best choice. That's why BASF agronomists extensively test each product in multiple environments and across soils with different attributes of influence. Your field isn't a test plot, and we would never treat it like one.

### Product Deployment

- In order to maintain the highest quality standards, we have stringent requirements for new portfolio additions.
- Our portfolio of Xitavo soybean seed products focuses on elite genetics that deliver consistent yield.
- We aggressively manage product life cycle to ensure capitalization of genetic yield gains by soybean breeders.

### Seed Quality

- We only use multipliers with state-of-the-art equipment like air-screen cleaners and color sorters.
- Industry-standard required quality tests aren't always enough. We also run tests that meet our own rigorous standards.
- Best-in-class production planning and risk mitigation ensure that we're a reliable supplier.

### Product Placement

- To help refine local placement recommendations, we test seed products in hundreds of locations across the Midwest.
- To confidently position products against specific biotic stresses, we fully characterize each product.
- We refine placement of new products BEFORE they are sold.

## BASF VARIETY DEVELOPMENT TEAM



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# BASF

## RESEARCH AND DEVELOPMENT PROGRAM

Leveraging years of soybean experience along with innovative research and development techniques, we can breed better soybeans for better outcomes.

### Trait Development

- We meet global, ever-evolving farmer needs with genetically modified and native trait solutions.
- We derive quality data using screening technologies from different genetic backgrounds and environments.

### Breeding Stations

- We ensure local adaptability with four Midwest-focused, state-of-the-art soybean breeding facilities and a testing network across North America.
- Our new breeding approaches and technologies rapidly increase genetic gain.
- We develop superior products with top yield potential, defensive characteristics, improved agronomics and valuable traits.

### Pathology

- Our greenhouse assays and field disease trials evaluate all major soybean pathogens.
- We ensure complete characterization of commercial lines, increasing product positioning and placement confidence.

## BASF TRAIT AND PRODUCT DEVELOPMENT

### Trait Development

Shafter, CA	Leland, MS
Lubbock, TX	Albany, GA
Sabin, MN	Pikeville, NC
Nevada, IA	Fowler, IN
Seymour, IL	Guánica, Puerto Rico

### Breeding & Pathology

Nevada, IA	Seymour, IL
Mid MG1 Through mid MG3	Mid MG2 Through early MG4
Memphis, TN	Sabin, MN
Soybean Pathology	Late MG00 Through mid MG1
Greenhouse and Lab	Sabana Grande, Puerto Rico
Beaver Crossing, NE	Trait Introgression
Early MG2 Through late MG3	







**2025**  
**XITAVO<sup>®</sup>**

*SOYBEAN SEED  
PRODUCTS*

2023 FIRST TRIALS RESULTS\*

16

1st Place Finishes

63

Top 5 Finishes

137

Top 10 Finishes

444

Top 30 Finishes

# PERFORMANCE YOU CAN COUNT ON

In 2023, Xitavo® soybean seed once again took home top honors in multiple independent field trials, including the WinField® United Answer Plot® testing program and the Farmers' Independent Research of Seed Technologies (FIRST) trials.

## HIGHLIGHTS OF THE CLASS OF 2025:

- 18 new products from a 0.0-4.8 relative maturity
- 2 new Peking products (XO 1545E and XO 2075E)
- 4 new products with STS tolerance (XO 3555E, XO 3655E, XO 3855E and XO 4255E)
- Class of 2025 offers an average yield improvement of 1.7 bu/A, with many options for outstanding protection against iron deficiency chlorosis (IDC), soybean cyst nematode (SCN), sclerotinia white mold (SWM) and phytophthora root rot (PRR)
- 46 total Xitavo soybean seed products available to Midwest growers in 2025

## XITAVO SOYBEAN SEED YIELDS

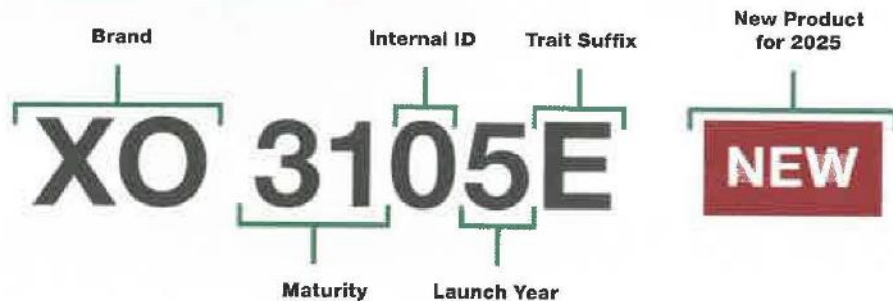
The Xitavo soybean seed approach combines innovation, quality and dedication to the soybean acre to deliver product performance you can count on.

Want to see local trial data that is relevant to your unique growing conditions? This online tool has it.



Learn More

## XITAVO SOYBEAN SEED PRODUCT NAMING STRUCTURE



\*No product recommendation by FIRST is implied.





## 2023 WINFIELD® UNITED ANSWER PLOT® RESULTS

Six Xitavo® soybean seed products were designated National Performers in the 2023 WinField United Answer Plot testing program. In total, 33 products ranked #1 and 113 products placed in the top five nationally in RM tests 0.0-4.4. Tests are replicated in dozens of locations and have a high degree of integrity. To be a National Performer, a product must achieve greater than 105% of the national aggregated mean.

### 2023 XITAVO SOYBEAN SEED WINFIELD UNITED ANSWER PLOT HIGHLIGHTS

RM Test	Xitavo Product	National	East	East Central	West	West Central	North	South
0.0	XO 0234E	#5	out of range	out of range	out of range	out of range	#5	out of range
	XO0311E	#8	out of range	out of range	out of range	out of range	#8	out of range
0.4	XO 0554E	#3	out of range	#6	out of range	#16	#3	out of range
	XO 0602E	#1	out of range	#1	out of range	#17	#2	out of range
	XO 0731E	#4	out of range	#12	out of range	#4	#4	out of range
0.8	XO 1133E	#9	out of range	#3	out of range	#16	#6	out of range
	XO 1372E	#1	#14	#1	out of range	#1	#1	out of range
1.2	XO 1372E	#2	#17	#2	out of range	#3	#9	out of range
1.6	XO 1632E	#8	#13	#2	out of range	#11	out of range	out of range
	XO 1822E	#3	out of range	#3	out of range	#3	out of range	out of range
2.0	XO 2181E	#8	#14	#8	#7	#10	out of range	out of range
2.4	XO 2444E	#7	#17	#10	#8	#5	out of range	out of range
2.8	XO 2832E	#3	#18	#3	#17	#1	out of range	out of range
	XO 3014E	#1	#8	#4	#4	#2	out of range	out of range
	XO 3224E	#1	#2	#1	#3	#11	out of range	out of range
3.2	XO 3483E	#6	#5	#6	#17	#7	out of range	out of range
	XO 3752E	#10	#18	#9	out of range	#7	out of range	out of range
3.6	XO 3861E	#6	#15	#17	out of range	#4	out of range	out of range
	XO 3922E	#4	#4	#8	out of range	#1	out of range	out of range
4.0	XO 4132E	#10	#17	#18	out of range	#1	out of range	#1
4.8	XO 4522E	#3	out of range	out of range	out of range	#5	out of range	#3
	XO 4772E	#7	out of range	out of range	out of range	#1	out of range	#12

 National Performer     Regional Winner





Plant Characteristics										
PRODUCT NAME	Relative Maturity	Flower Color	Pubescence	Pod Color	Plant Height	Canopy Type	Emergence	Standability	Soybean Cyst Nematode	
XO 0094E	0.0	Purple	Gray	Tan	Med/Avg	Bushy	3	2	PI88788	
XO 0234E	0.2	Purple	Gray	Tan	Med/Tall	Med-Bush	3	2	PI88788	
<b>NEW</b> XO 0315E	0.3	Purple	Gray	Tan	Med/Avg	Med-Bush	2	3	PI88788	
XO 0554E	0.5	Purple	Gray	Tan	Medium	Med-Bush	3	2	PI88788	
XO 0602E	0.6	Purple	Gray	Tan	Medium	Med-Bush	4	2	PI88788	
XO 0731E	0.7	Purple	Gray	Brown	Med/Avg	Med-Bush	2	3	PI88788	
XO 0993E	0.9	Purple	Gray	Tan	Medium	Bushy	3	4	Peking	
<b>NEW</b> XO 1095E	1.0	Purple	Gray	Tan	Med/Tall	Med-Bush	2	2	PI88788	
<b>NEW</b> XO 1225E	1.2	Purple	Gray	Tan	Med/Avg	Med-Bush	2	3	PI88788	
XO 1372E	1.3	Purple	Gray	Brown	Medium	Med-Bush	4	3	PI88788	
XO 1404E	1.4	Purple	Gray	Tan	Med/Avg	Med-Bush	3	4	PI88788	
<b>NEW</b> XO 1545E	1.5	Purple	Gray	Tan	Medium	Med-Bush	3	3	Peking	
XO 1632E	1.6	Purple	Gray	Tan	Medium	Med-Bush	2	3	PI88788	
XO 1761E	1.7	Purple	Gray	Brown	Med/Avg	Medium	2	3	PI88788	
XO 1822E	1.8	Purple	Gray	Tan	Med/Avg	Bushy	3	4	PI88788	
XO 1971E	1.9	Purple	Gray	Brown	Med/Tall	Med-Bush	2	3	PI88788	
<b>NEW</b> XO 2075E	2.0	Purple	Gray	Tan	Med/Tall	Med-Bush	3	3	Peking	
XO 2181E	2.1	Purple	Gray	Brown	Med/Tall	Medium	3	3	PI88788	
XO 2282E	2.2	White	Gray	Tan	Med/Avg	Medium	3	3	PI88788	
<b>NEW</b> XO 2305E	2.3	Purple	Lt Tawny	Tan	Medium	Med-Bush	3	4	PI88788	
XO 2444E	2.4	Purple	Gray	Brown	Med/Tall	Med-Bush	3	3	PI88788	
<b>NEW</b> XO 2625E	2.6	Purple	Gray	Tan	Med/Tall	Med-Bush	3	3	PI88788	
<b>NEW</b> XO 2735E	2.7	White	Gray	Brown	Med/Avg	Med-Bush	3	2	PI88788	
XO 2832E	2.8	Purple	Gray	Brown	Med/Avg	Medium	3	3	PI88788	
<b>NEW</b> XO 2865E	2.8	White	Gray	Brown	Med/Tall	Med-Bush	3	3	PI88788	
<b>NEW</b> XO 2985E	2.9	Purple	Gray	Tan	Med/Tall	Med-Bush	3	3	PI88788	
XO 3014E	3.0	Purple	Gray	Brown	Med/Tall	Med-Bush	2	3	PI88788	
<b>NEW</b> XO 3105E	3.1	Purple	Tawny	Brown	Med/Tall	Med-Bush	2	3	PI88788	
XO 3224E	3.2	Purple	Gray	Tan	Med/Tall	Bushy	2	3	Peking	
<b>NEW</b> XO 3375E	3.3	Purple	Tawny	Brown	Med/Tall	Med-Bush	3	2	PI88788	
XO 3483E	3.4	Purple	Lt Tawny	Brown	Med/Tall	Med-Bush	3	4	PI88788	
<b>NEW</b> XO 3555E	3.5	White	Lt Tawny	Brown	Med/Avg	Med-Bush	2	2	PI88788	
<b>NEW</b> XO 3655E	3.6	White	Gray	Tan	Med/Tall	Med-Bush	3	3	PI88788	
<b>NEW</b> XO 3705E	3.7	Purple	Tawny	Brown	Tall	Med-Bush	3	3	PI88788	
XO 3752E	3.7	Purple	Lt Tawny	Brown	Med/Avg	Med-Bush	3	3	PI88788	
<b>NEW</b> XO 3795E	3.7	Purple	Tawny	Brown	Tall	Med-Bush	3	3	PI88788	
<b>NEW</b> XO 3855E	3.8	White	Lt Tawny	Brown	Med/Avg	Med-Bush	3	2	PI88788	
XO 3922E	3.9	White	Lt Tawny	Tan	Med/Avg	Bushy	2	2	PI88788	
XO 4132E	4.1	White	Lt Tawny	Brown	Med/Tall	Med-Bush	2	4	PI88788	
<b>NEW</b> XO 4255E	4.2	White	Lt Tawny	Tan	Med/Avg	Med-Bush	3	2	PI88788	
XO 4364E	4.3	White	Lt Tawny	Tan	Med/Tall	Med-Bush	3	4	PI88788	
<b>NEW</b> XO 4405E	4.4	White	Lt Tawny	Tan	Med/Tall	Med-Bush	3	3	PI88788	
XO 4522E	4.5	White	Gray	Brown	Med/Avg	Med-Bush	3	3	PI88788	
XO 4653E	4.6	White	Tawny	Brown	Med/Avg	Med-Bush	2	2	PI88788	
XO 4772E	4.7	White	Gray	Brown	Med/Tall	Med-Bush	2	4	PI88788	
XO 4894E	4.8	White	Gray	Brown	Med/Tall	Bushy	3	4	PI88788	

Rating Scale: 1 = Excellent      9 = Poor      = = Not observed      NG = No gene detected





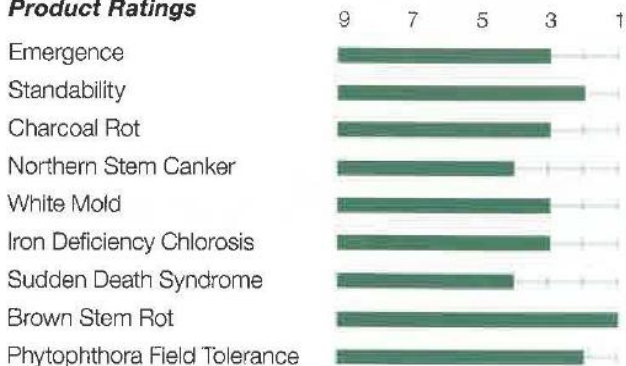
## Explore Seed Products

Pest/Disease Tolerance													
Phytophthora Source	Phytophthora Field Tolerance	Sudden Death Syndrome	Brown Stem Rot	Frogeye Leaf Spot (Field Rating)	Southern Stem Canker	Northern Stem Canker	Charcoal Rot	Sclerotinia White Mold	Iron Deficiency Chlorosis	Sulfonylurea Tolerance	Chloride Sensitivity	PRODUCT NAME	
Rps3a	2	4	1	5	1	4	3	3	3	No	SEG	XO 0094E	
Rps3a	3	4	1	5	1	2	3	3	3	No	SEG	XO 0234E	
Rps3a	2	-	-	-	1	-	4	4	3	No	Includer	XO 0315E	NEW
Rps1k	3	2	1	5	3	2	1	3	2	No	SEG	XO 0554E	
NG	4	6	3	-	1	5	1	4	5	No	Excluder	XO 0602E	
Rps1c/3a	2	-	4	-	1	5	1	3	3	No	SEG	XO 0731E	
Rps3a	3	5	2	-	1	5	4	4	4	No	SEG	XO 0993E	
RpsH1c	3	-	1	-	1	-	4	4	3	No	Includer	XO 1095E	NEW
Rps1c/H3a	3	4	1	-	1	-	-	3	3	No	Includer	XO 1225E	NEW
NG	4	4	5	-	1	5	5	4	4	Yes	SEG	XO 1372E	
Rps1c	4	4	1	4	1	2	1	5	3	No	SEG	XO 1404E	
Rps1c/3a	2	4	1	-	1	-	4	4	3	No	Includer	XO 1545E	NEW
Rps3a	2	3	1	-	1	5	5	5	3	No	SEG	XO 1632E	
Rps1k	3	4	5	4	1	5	5	2	4	No	Includer	XO 1761E	
Rps3a	2	3	3	-	1	5	4	6	7	No	Excluder	XO 1822E	
NG	3	3	3	4	1	4	1	3	4	No	SEG	XO 1971E	
Rps3a	2	4	1	-	1	-	3	4	3	No	Includer	XO 2075E	NEW
Rps1k	3	4	1	4	1	5	5	4	5	No	Includer	XO 2181E	
NG	3	3	1	-	1	5	1	5	3	No	Excluder	XO 2282E	
NG	3	4	1	-	1	-	-	5	4	No	Includer	XO 2305E	NEW
Rps1a	3	2	4	3	1	4	1	4	4	Yes	SEG	XO 2444E	
NG	4	4	-	4	1	-	-	3	2	No	-	XO 2625E	NEW
Rps1c	4	2	-	3	1	-	-	5	6	No	SEG	XO 2735E	NEW
Rps1k	3	3	3	5	1	2	3	4	3	No	SEG	XO 2832E	
Rps1c	4	4	-	4	1	-	-	4	4	No	SEG	XO 2865E	NEW
Rps1k	4	4	-	4	1	-	-	5	5	No	-	XO 2985E	NEW
NG	4	2	5	5	1	4	3	5	3	Yes	SEG	XO 3014E	
NG	4	3	-	4	1	-	-	-	4	No	SEG	XO 3105E	NEW
NG	4	3	1	5	1	5	3	5	5	No	SEG	XO 3224E	
NG	4	3	-	4	1	-	-	-	5	No	SEG	XO 3375E	NEW
Rps1k	3	2	3	4	1	4	4	4	5	No	SEG	XO 3483E	
Rps1c	2	4	-	4	1	-	-	-	4	Yes	Includer	XO 3555E	NEW
RpsH1k	4	3	-	4	1	-	-	-	5	Yes	Excluder	XO 3655E	NEW
NG	4	3	-	4	1	-	-	-	-	No	SEG	XO 3705E	NEW
Rps1k	4	2	1	4	1	5	4	4	6	Yes	Excluder	XO 3752E	
NG	4	4	-	4	1	-	-	-	-	No	SEG	XO 3795E	NEW
Rps1k	4	3	-	3	1	-	-	-	-	Yes	Excluder	XO 3855E	NEW
Rps1k	3	4	3	2	1	4	4	5	5	No	SEG	XO 3922E	
NG	4	4	5	3	1	4	5	-	3	No	Includer	XO 4132E	
RpsH1c	4	4	-	4	1	-	-	-	-	Yes	SEG	XO 4255E	NEW
Rps1k	4	3	1	4	1	4	5	-	3	Yes	SEG	XO 4364E	
Rps1a	4	3	-	4	1	-	-	-	-	No	SEG	XO 4405E	NEW
NG	4	4	5	3	1	2	4	-	-	No	Includer	XO 4522E	
NG	4	4	5	2	1	2	5	-	-	Yes	Excluder	XO 4653E	
NG	5	4	5	3	1	4	3	-	-	No	Excluder	XO 4772E	
RpsH1c	4	4	1	5	1	5	5	-	4	Yes	Excluder	XO 4894E	



# XO 0094E

### Product Ratings

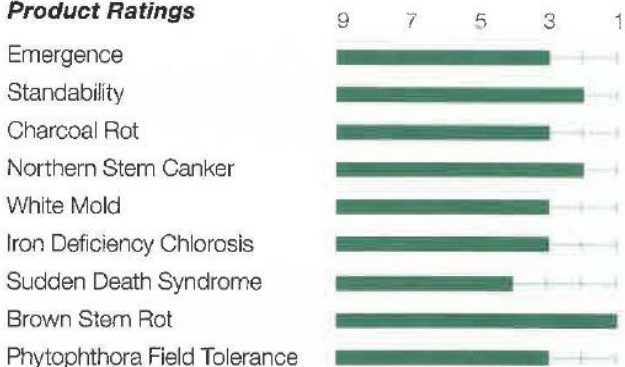


### Plant Characteristics

Relative Maturity _____	<b>0.0</b>	Canopy Type _____	<b>Bushy</b>
Pubescence _____	<b>Gray</b>	Soybean Cyst Nematode _____	<b>PI88788</b>
Pod Color _____	<b>Tan</b>	Phytophthora Source _____	<b>Rps3a</b>
Plant Height _____	<b>Med/Avg</b>	Sulfonylurea Tolerance _____	<b>No</b>

# XO 0234E

### Product Ratings



### Plant Characteristics

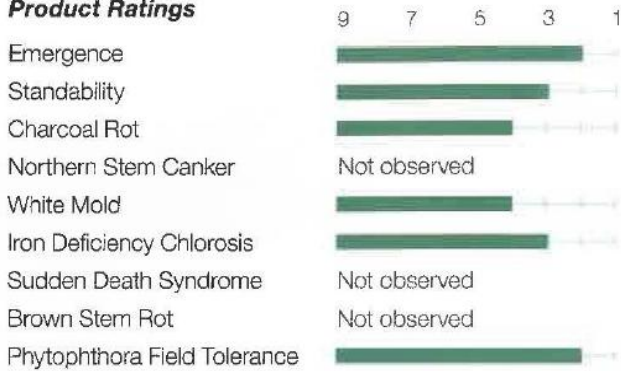
Relative Maturity _____	<b>0.2</b>	Canopy Type _____	<b>Med-Bush</b>
Pubescence _____	<b>Gray</b>	Soybean Cyst Nematode _____	<b>PI88788</b>
Pod Color _____	<b>Tan</b>	Phytophthora Source _____	<b>Rps3a</b>
Plant Height _____	<b>Med/Tall</b>	Sulfonylurea Tolerance _____	<b>No</b>

Rating Scale: 1 = Excellent    9 = Poor    NG = No gene detected



# XO 0315E NEW

## Product Ratings



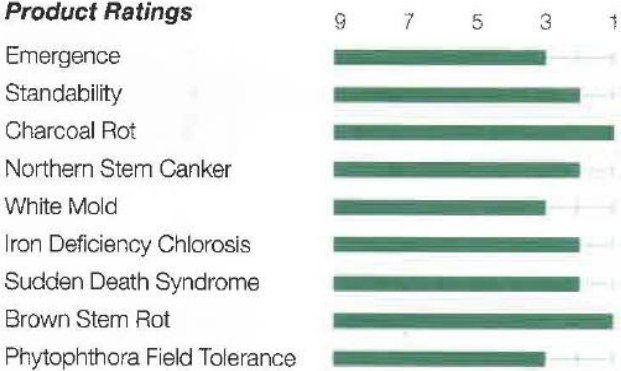
## Plant Characteristics

Relative Maturity \_\_\_\_\_ **0.3**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Med/Avg**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **Rps3a**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**

# XO 0554E

## Product Ratings



## Plant Characteristics

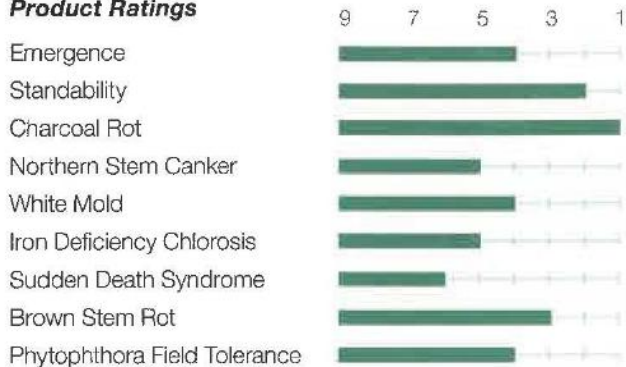
Relative Maturity \_\_\_\_\_ **0.5**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Medium**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **Rps1k**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**



## XO 0602E

### Product Ratings



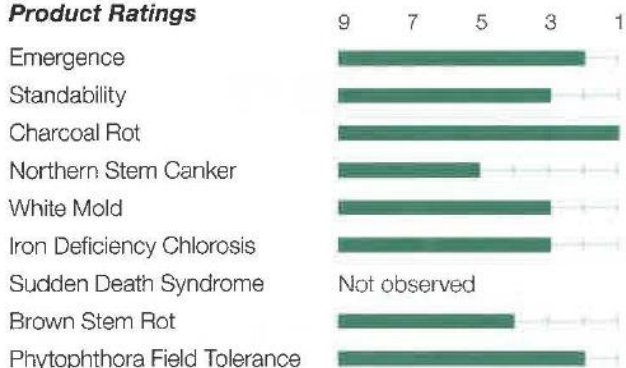
### Plant Characteristics

Relative Maturity \_\_\_\_\_ **0.6**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Medium**  
 Canopy Type \_\_\_\_\_ **Med-Bush**

Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **NG**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**  
 Chloride Sensitivity \_\_\_\_\_ **Excluder**

## XO 0731E

### Product Ratings



### Plant Characteristics

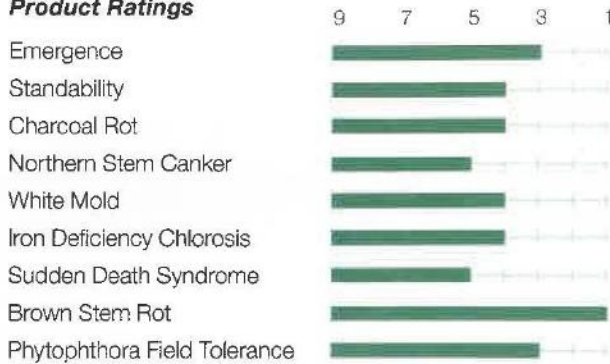
Relative Maturity \_\_\_\_\_ **0.7**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Med/Avg**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **Rps1c/3a**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**

Rating Scale: 1 = Excellent    9 = Poor    NG = No gene detected

# XO 0993E

## Product Ratings



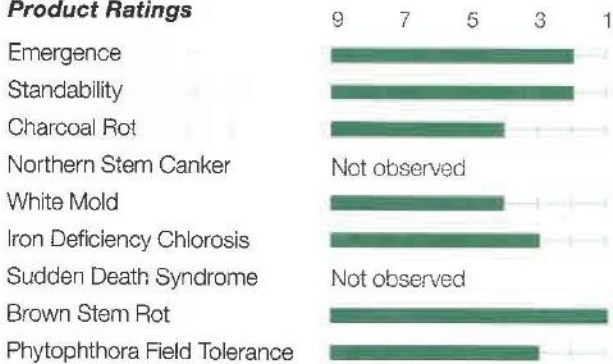
## Plant Characteristics

Relative Maturity \_\_\_\_\_ **0.9**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Medium**

Canopy Type \_\_\_\_\_ **Bushy**  
 Soybean Cyst Nematode \_\_\_\_\_ **Peking**  
 Phytophthora Source \_\_\_\_\_ **Rps3a**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**

# XO 1095E NEW

## Product Ratings



## Plant Characteristics

Relative Maturity \_\_\_\_\_ **1.0**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Me/Tall**

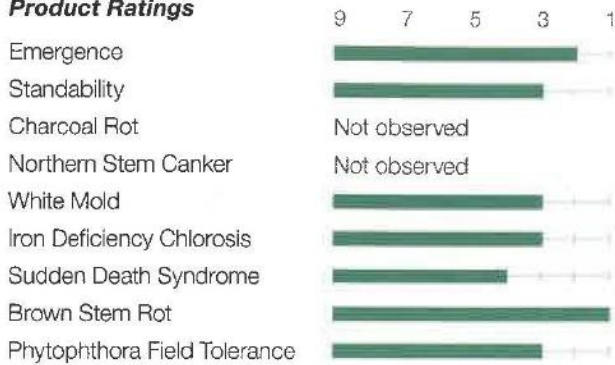
Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **RpsH1c**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**





# XO 1225E NEW

### Product Ratings

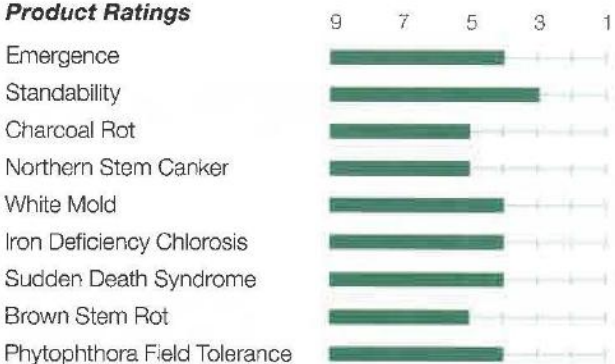


### Plant Characteristics

Relative Maturity _____	<b>1.2</b>	Canopy Type _____	<b>Med-Bush</b>
Pubescence _____	<b>Gray</b>	Soybean Cyst Nematode _____	<b>PI88788</b>
Pod Color _____	<b>Tan</b>	Phytophthora Source _____	<b>Rps1c/H3a</b>
Plant Height _____	<b>Med/Avg</b>	Sulfonylurea Tolerance _____	<b>No</b>

# XO 1372E

### Product Ratings



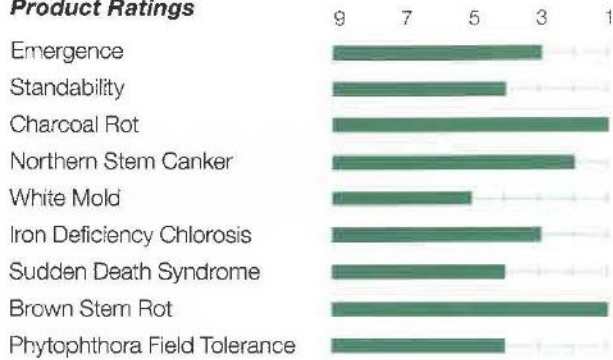
### Plant Characteristics

Relative Maturity _____	<b>1.3</b>	Canopy Type _____	<b>Med-Bush</b>
Pubescence _____	<b>Gray</b>	Soybean Cyst Nematode _____	<b>PI88788</b>
Pod Color _____	<b>Brown</b>	Phytophthora Source _____	<b>NG</b>
Plant Height _____	<b>Medium</b>	Sulfonylurea Tolerance _____	<b>Yes</b>

Rating Scale: 1 = Excellent    9 = Poor    NG = No gene detected

# XO 1404E

## Product Ratings



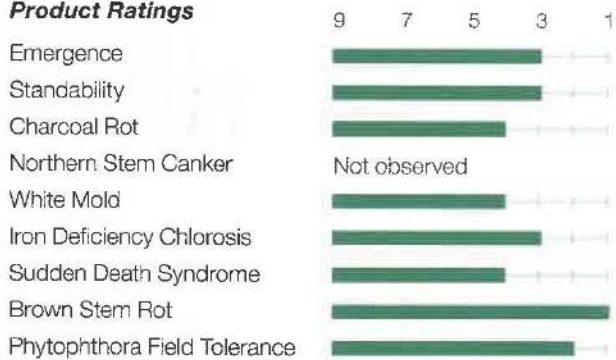
## Plant Characteristics

Relative Maturity \_\_\_\_\_ **1.4**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Med/Avg**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **Rps1c**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**

# XO 1545E NEW

## Product Ratings



## Plant Characteristics

Relative Maturity \_\_\_\_\_ **1.5**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Medium**

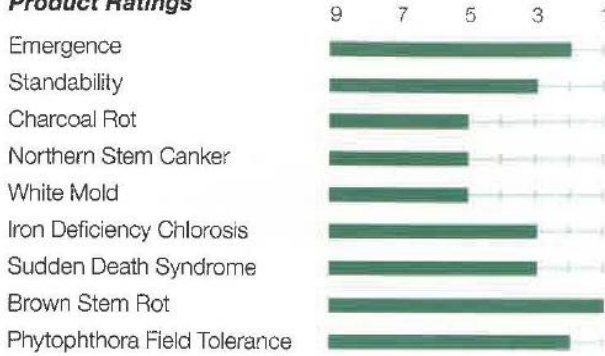
Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **Peking**  
 Phytophthora Source \_\_\_\_\_ **Rps1c/3a**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**





# XO 1632E

### Product Ratings



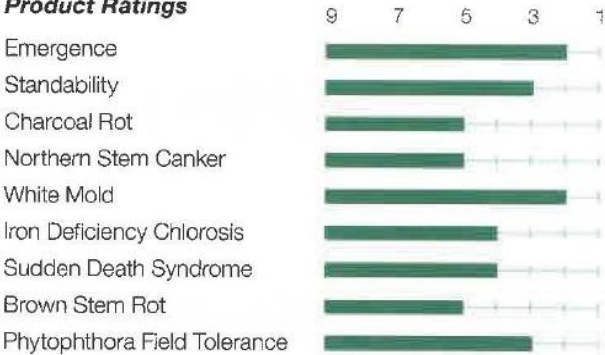
### Plant Characteristics

Relative Maturity \_\_\_\_\_ **1.6**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Medium**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **Rps3a**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**

# XO 1761E

### Product Ratings



### Plant Characteristics

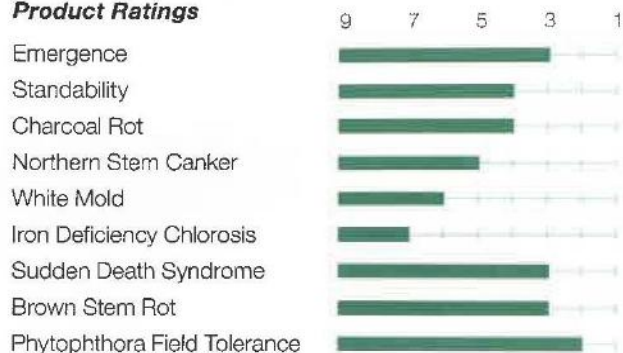
Relative Maturity \_\_\_\_\_ **1.7**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Med/Avg**

Canopy Type \_\_\_\_\_ **Medium**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **Rps1k**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**

Rating Scale: 1 = Excellent    9 = Poor    NG = No gene detected

## XO 1822E

### Product Ratings



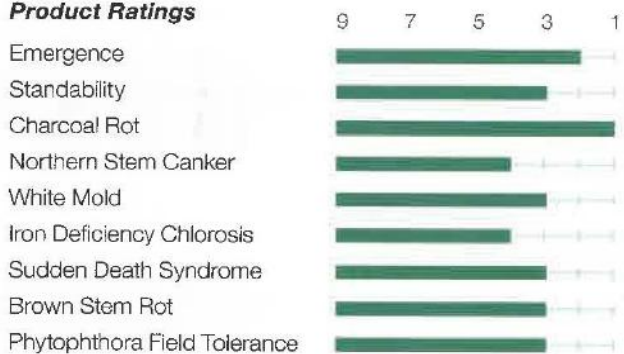
### Plant Characteristics

Relative Maturity \_\_\_\_\_ **1.8**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Med/Avg**  
 Canopy Type \_\_\_\_\_ **Bushy**

Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **Rps3a**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**  
 Chloride Sensitivity \_\_\_\_\_ **Excluder**

## XO 1971E

### Product Ratings



### Plant Characteristics

Relative Maturity \_\_\_\_\_ **1.9**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Med/Tall**

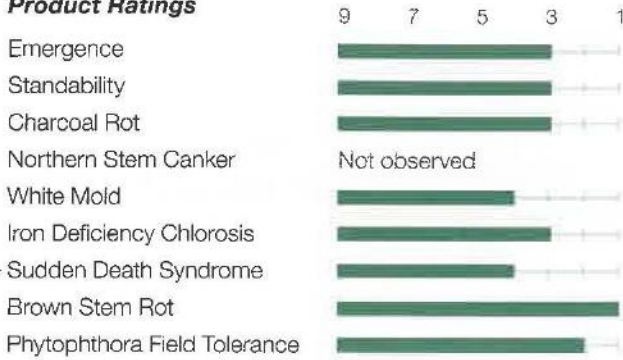
Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **NG**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**





# XO 2075E NEW

### Product Ratings

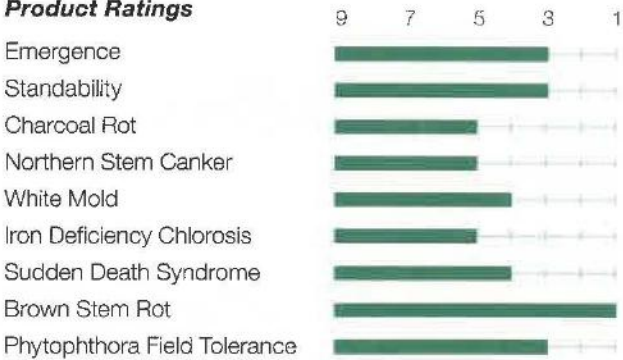


### Plant Characteristics

Relative Maturity _____	<b>2.0</b>	Canopy Type _____	<b>Med-Bush</b>
Pubescence _____	<b>Gray</b>	Soybean Cyst Nematode _____	<b>Peking</b>
Pod Color _____	<b>Tan</b>	Phytophthora Source _____	<b>Rps3a</b>
Plant Height _____	<b>Med/Tall</b>	Sulfonylurea Tolerance _____	<b>No</b>

# XO 2181E

### Product Ratings



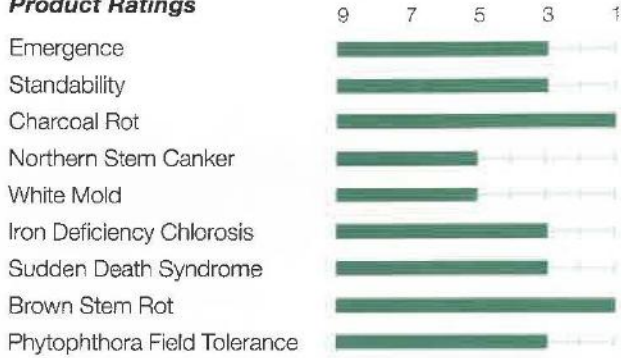
### Plant Characteristics

Relative Maturity _____	<b>2.1</b>	Canopy Type _____	<b>Medium</b>
Pubescence _____	<b>Gray</b>	Soybean Cyst Nematode _____	<b>PI88788</b>
Pod Color _____	<b>Brown</b>	Phytophthora Source _____	<b>Rps1k</b>
Plant Height _____	<b>Med/Tall</b>	Sulfonylurea Tolerance _____	<b>No</b>

Rating Scale: 1 = Excellent    9 = Poor    NG = No gene detected

# XO 2282E

### Product Ratings



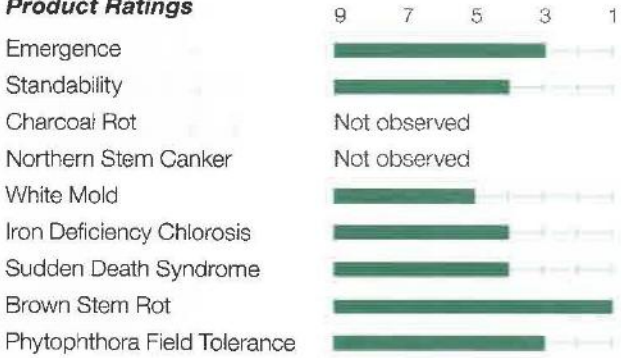
### Plant Characteristics

Relative Maturity \_\_\_\_\_ **2.2**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Med/Avg**  
 Canopy Type \_\_\_\_\_ **Medium**

Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **NG**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**  
 Chloride Sensitivity \_\_\_\_\_ **Excluder**

# XO 2305E NEW

### Product Ratings



### Plant Characteristics

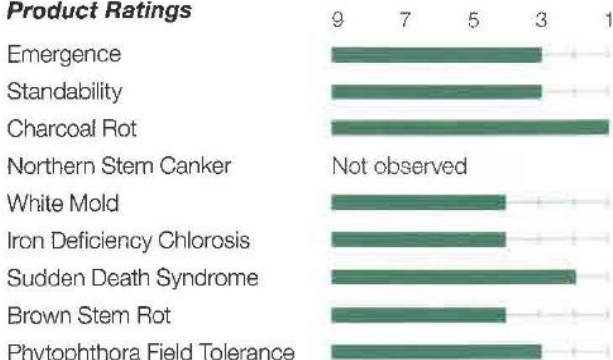
Relative Maturity \_\_\_\_\_ **2.3**  
 Pubescence \_\_\_\_\_ **Lt Tawny**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Medium**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **NG**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**



# XO 2444E

### Product Ratings

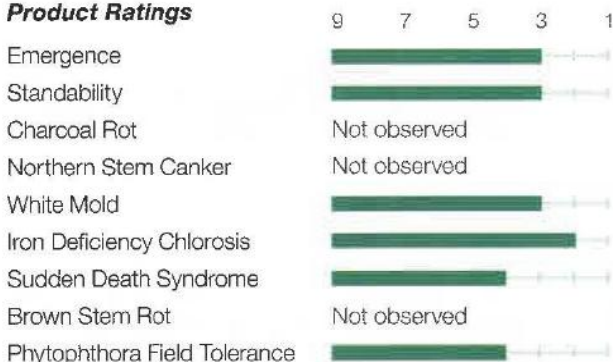


### Plant Characteristics

Relative Maturity _____	<b>2.4</b>	Canopy Type _____	<b>Med-Bush</b>
Pubescence _____	<b>Gray</b>	Soybean Cyst Nematode _____	<b>PI88788</b>
Pod Color _____	<b>Brown</b>	Phytophthora Source _____	<b>Rps1a</b>
Plant Height _____	<b>Med/Tall</b>	Sulfonylurea Tolerance _____	<b>Yes</b>

# XO 2625E NEW

### Product Ratings



### Plant Characteristics

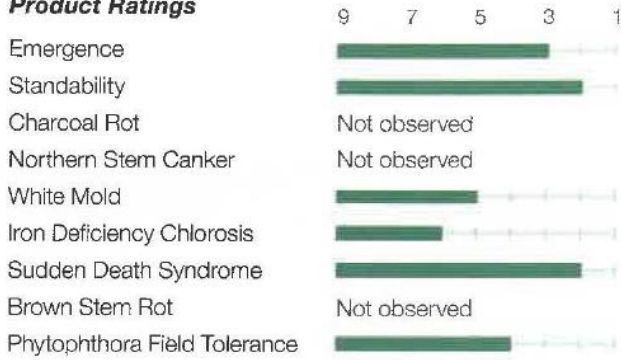
Relative Maturity _____	<b>2.6</b>	Canopy Type _____	<b>Med-Bush</b>
Pubescence _____	<b>Gray</b>	Soybean Cyst Nematode _____	<b>PI88788</b>
Pod Color _____	<b>Tan</b>	Phytophthora Source _____	<b>NG</b>
Plant Height _____	<b>Med/Tall</b>	Sulfonylurea Tolerance _____	<b>No</b>

Rating Scale: 1 = Excellent    9 = Poor    NG = No gene detected



# XO 2735E NEW

### Product Ratings

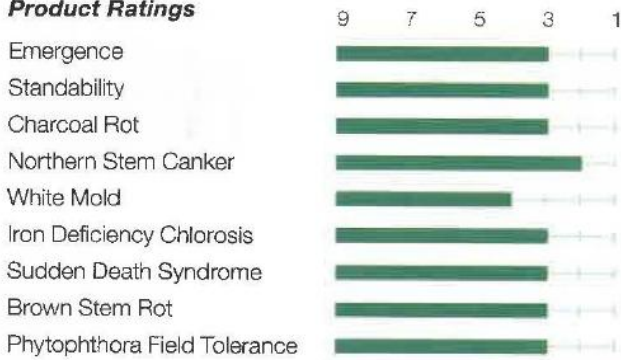


### Plant Characteristics

Relative Maturity _____	<b>2.7</b>	Canopy Type _____	<b>Med-Bush</b>
Pubescence _____	<b>Gray</b>	Soybean Cyst Nematode _____	<b>PI88788</b>
Pod Color _____	<b>Brown</b>	Phytophthora Source _____	<b>Rps1c</b>
Plant Height _____	<b>Med/Avg</b>	Sulfonylurea Tolerance _____	<b>No</b>

# XO 2832E

### Product Ratings



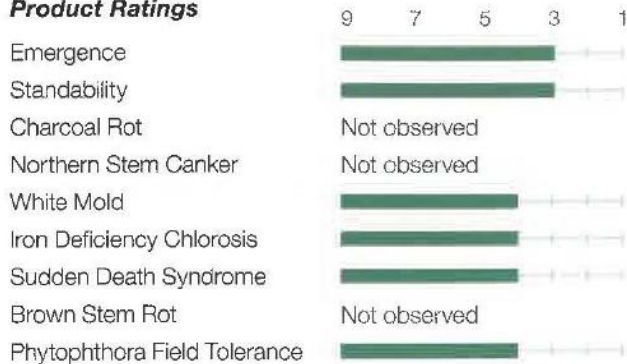
### Plant Characteristics

Relative Maturity _____	<b>2.8</b>	Canopy Type _____	<b>Medium</b>
Pubescence _____	<b>Gray</b>	Soybean Cyst Nematode _____	<b>PI88788</b>
Pod Color _____	<b>Brown</b>	Phytophthora Source _____	<b>Rps1k</b>
Plant Height _____	<b>Med/Avg</b>	Sulfonylurea Tolerance _____	<b>No</b>



# XO 2865E NEW

### Product Ratings

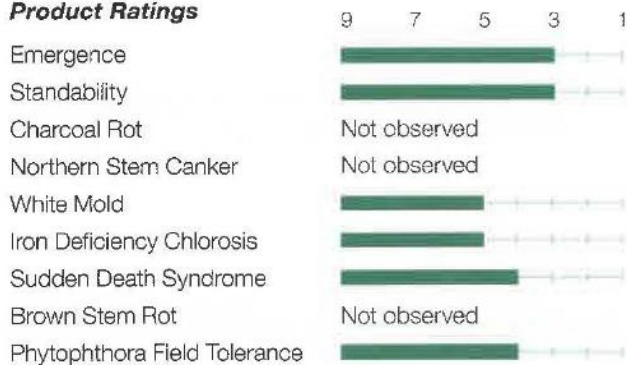


### Plant Characteristics

Relative Maturity	<b>2.8</b>	Canopy Type	<b>Med-Bush</b>
Pubescence	<b>Gray</b>	Soybean Cyst Nematode	<b>PI88788</b>
Pod Color	<b>Brown</b>	Phytophthora Source	<b>Rps1c</b>
Plant Height	<b>Med/Tall</b>	Sulfonylurea Tolerance	<b>No</b>

# XO 2985E NEW

### Product Ratings



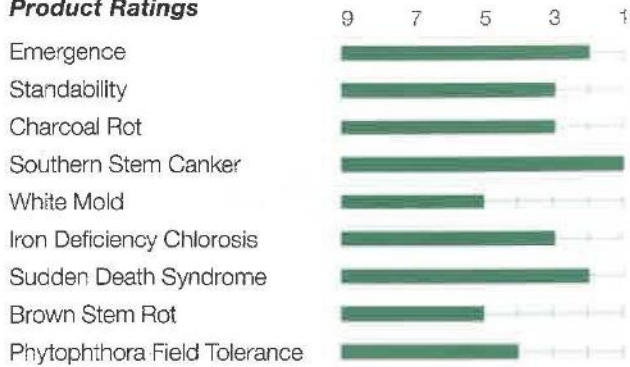
### Plant Characteristics

Relative Maturity	<b>2.9</b>	Canopy Type	<b>Med-Bush</b>
Pubescence	<b>Gray</b>	Soybean Cyst Nematode	<b>PI88788</b>
Pod Color	<b>Tan</b>	Phytophthora Source	<b>Rps1k</b>
Plant Height	<b>Med/Tall</b>	Sulfonylurea Tolerance	<b>No</b>

Rating Scale: 1 = Excellent    9 = Poor    NG = No gene detected

# XO 3014E

## Product Ratings



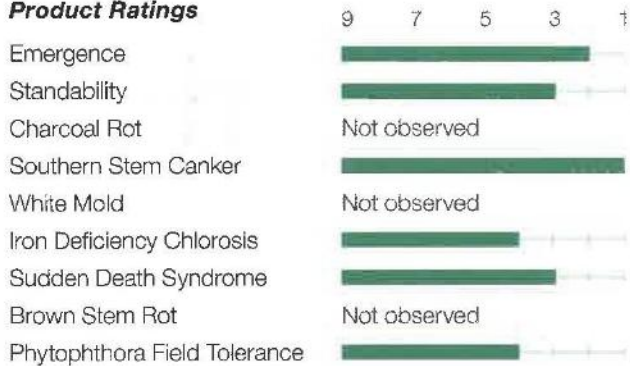
## Plant Characteristics

Relative Maturity \_\_\_\_\_ **3.0**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Med/Tall**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **NG**  
 Sulfonylurea Tolerance \_\_\_\_\_ **Yes**

# XO 3105E NEW

## Product Ratings



## Plant Characteristics

Relative Maturity \_\_\_\_\_ **3.1**  
 Pubescence \_\_\_\_\_ **Tawny**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Med/Tall**

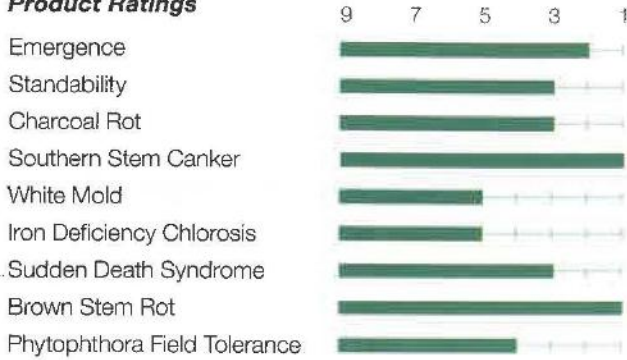
Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **NG**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**





# XO 3224E

**Product Ratings**

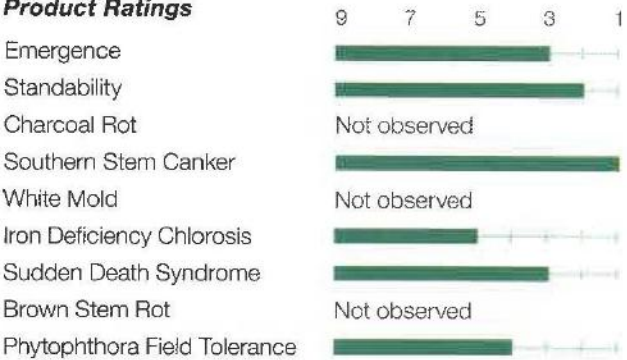


**Plant Characteristics**

Relative Maturity _____	<b>3.2</b>	Canopy Type _____	<b>Bushy</b>
Pubescence _____	<b>Gray</b>	Soybean Cyst Nematode _____	<b>Peking</b>
Pod Color _____	<b>Tan</b>	Phytophthora Source _____	<b>NG</b>
Plant Height _____	<b>Med/Tall</b>	Sulfonylurea Tolerance _____	<b>No</b>

# XO 3375E NEW

**Product Ratings**



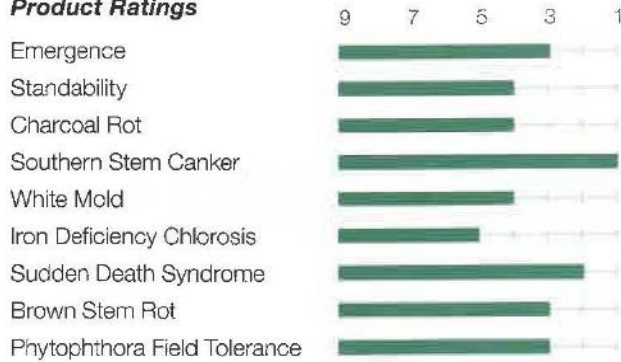
**Plant Characteristics**

Relative Maturity _____	<b>3.3</b>	Canopy Type _____	<b>Med-Bush</b>
Pubescence _____	<b>Tawny</b>	Soybean Cyst Nematode _____	<b>PI88788</b>
Pod Color _____	<b>Brown</b>	Phytophthora Source _____	<b>NG</b>
Plant Height _____	<b>Med/Tall</b>	Sulfonylurea Tolerance _____	<b>No</b>

Rating Scale: 1 = Excellent    9 = Poor    NG = No gene detected

# XO 3483E

### Product Ratings



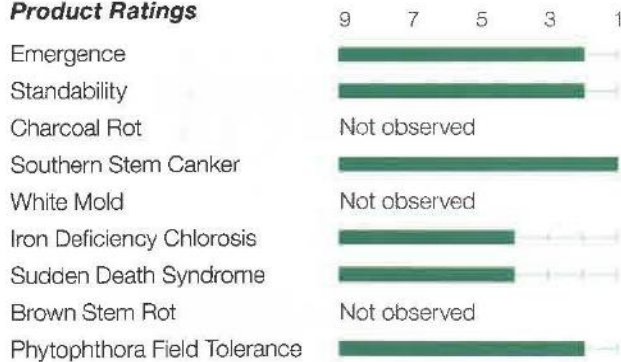
### Plant Characteristics

Relative Maturity \_\_\_\_\_ **3.4**  
 Pubescence \_\_\_\_\_ **Lt Tawny**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Med/Tall**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **Rps1k**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**

# XO 3555E NEW

### Product Ratings



### Plant Characteristics

Relative Maturity \_\_\_\_\_ **3.5**  
 Pubescence \_\_\_\_\_ **Lt Tawny**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Med/Avg**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **Rps1c**  
 Sulfonylurea Tolerance \_\_\_\_\_ **Yes**



## XO 3655E NEW

### Product Ratings

	9	7	5	3	1
Emergence	[Progress bar from 9 to 3]				
Standability	[Progress bar from 9 to 3]				
Charcoal Rot	Not observed				
Southern Stem Canker	[Progress bar from 9 to 3]				
White Mold	Not observed				
Iron Deficiency Chlorosis	[Progress bar from 9 to 5]				
Sudden Death Syndrome	[Progress bar from 9 to 3]				
Brown Stem Rot	Not observed				
Phytophthora Field Tolerance	[Progress bar from 9 to 3]				



### Plant Characteristics

Relative Maturity	<b>3.6</b>
Pubescence	<b>Gray</b>
Pod Color	<b>Tan</b>
Plant Height	<b>Med/Tall</b>
Canopy Type	<b>Med-Bush</b>

Soybean Cyst Nematode	<b>PI88788</b>
Phytophthora Source	<b>RpsH1k</b>
Sulfonylurea Tolerance	<b>Yes</b>
Chloride Sensitivity	<b>Excluder</b>

## XO 3705E NEW

### Product Ratings

	9	7	5	3	1
Emergence	[Progress bar from 9 to 3]				
Standability	[Progress bar from 9 to 3]				
Charcoal Rot	Not observed				
Southern Stem Canker	[Progress bar from 9 to 3]				
White Mold	Not observed				
Iron Deficiency Chlorosis	Not observed				
Sudden Death Syndrome	[Progress bar from 9 to 3]				
Brown Stem Rot	Not observed				
Phytophthora Field Tolerance	[Progress bar from 9 to 3]				



### Plant Characteristics

Relative Maturity	<b>3.7</b>
Pubescence	<b>Tawny</b>
Pod Color	<b>Brown</b>
Plant Height	<b>Tall</b>

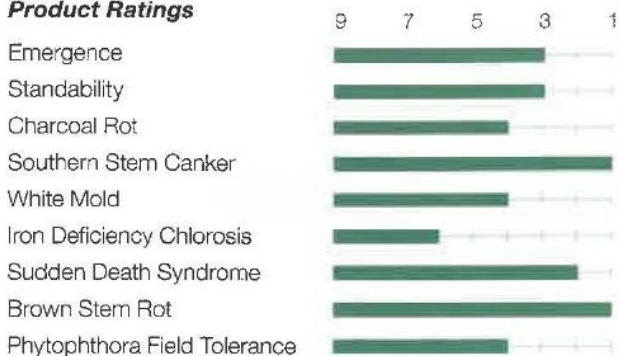
Canopy Type	<b>Med-Bush</b>
Soybean Cyst Nematode	<b>PI88788</b>
Phytophthora Source	<b>NG</b>
Sulfonylurea Tolerance	<b>No</b>

Rating Scale: 1 = Excellent    9 = Poor    NG = No gene detected



## XO 3752E

### Product Ratings



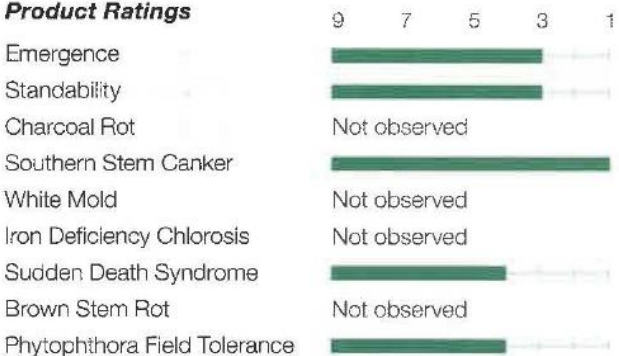
### Plant Characteristics

Relative Maturity \_\_\_\_\_ **3.7**  
 Pubescence \_\_\_\_\_ **Lt Tawny**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Med/Avg**  
 Canopy Type \_\_\_\_\_ **Med-Bush**

Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **Rps1k**  
 Sulfonylurea Tolerance \_\_\_\_\_ **Yes**  
 Chloride Sensitivity \_\_\_\_\_ **Excluder**

## XO 3795E NEW

### Product Ratings



### Plant Characteristics

Relative Maturity \_\_\_\_\_ **3.7**  
 Pubescence \_\_\_\_\_ **Tawny**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Tall**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **NG**  
 Sulfonylurea Tolerance \_\_\_\_\_ **Yes**



# XO 3855E NEW

### Product Ratings

	9	7	5	3	1
Emergence	[Progress bar from 9 to 3]				
Standability	[Progress bar from 9 to 2]				
Charcoal Rot	Not observed				
Southern Stem Canker	[Progress bar from 9 to 2]				
White Mold	Not observed				
Iron Deficiency Chlorosis	Not observed				
Sudden Death Syndrome	[Progress bar from 9 to 3]				
Brown Stem Rot	Not observed				
Phytophthora Field Tolerance	[Progress bar from 9 to 4]				



### Plant Characteristics

Relative Maturity	<b>3.8</b>	Soybean Cyst Nematode	<b>PI88788</b>
Pubescence	<b>Lt Tawny</b>	Phytophthora Source	<b>Rps1k</b>
Pod Color	<b>Brown</b>	Sulfonylurea Tolerance	<b>Yes</b>
Plant Height	<b>Med/Avg</b>	Chloride Sensitivity	<b>Excluder</b>
Canopy Type	<b>Med-Bush</b>		

# XO 3922E

### Product Ratings

	9	7	5	3	1
Emergence	[Progress bar from 9 to 3]				
Standability	[Progress bar from 9 to 2]				
Charcoal Rot	Not observed				
Southern Stem Canker	[Progress bar from 9 to 2]				
White Mold	Not observed				
Iron Deficiency Chlorosis	Not observed				
Sudden Death Syndrome	[Progress bar from 9 to 4]				
Brown Stem Rot	Not observed				
Phytophthora Field Tolerance	[Progress bar from 9 to 4]				



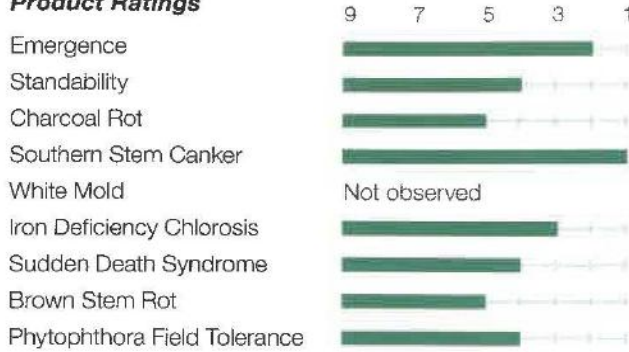
### Plant Characteristics

Relative Maturity	<b>3.9</b>	Canopy Type	<b>Bushy</b>
Pubescence	<b>Lt Tawny</b>	Soybean Cyst Nematode	<b>PI88788</b>
Pod Color	<b>Tan</b>	Phytophthora Source	<b>Rps1k</b>
Plant Height	<b>Med/Avg</b>	Sulfonylurea Tolerance	<b>No</b>

Rating Scale: 1 = Excellent    9 = Poor    NG = No gene detected

# XO 4132E

## Product Ratings



## Plant Characteristics

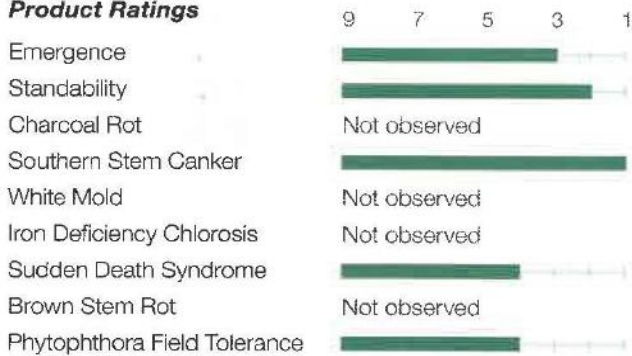
Relative Maturity \_\_\_\_\_ **4.1**  
 Pubescence \_\_\_\_\_ **Lt Tawny**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Med/Tall**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **NG**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**

# XO 4255E

**NEW**

## Product Ratings



## Plant Characteristics

Relative Maturity \_\_\_\_\_ **4.2**  
 Pubescence \_\_\_\_\_ **Lt Tawny**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Med/Avg**

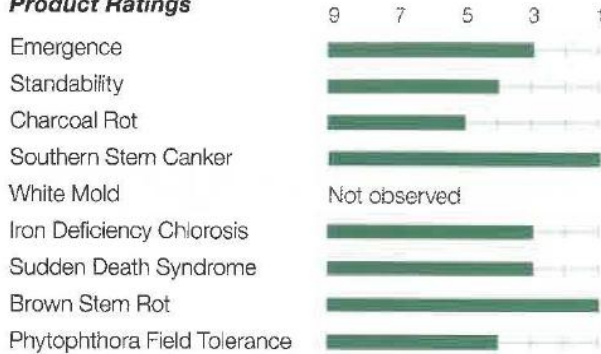
Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **RpsH1c**  
 Sulfonylurea Tolerance \_\_\_\_\_ **Yes**





# XO 4364E

### Product Ratings



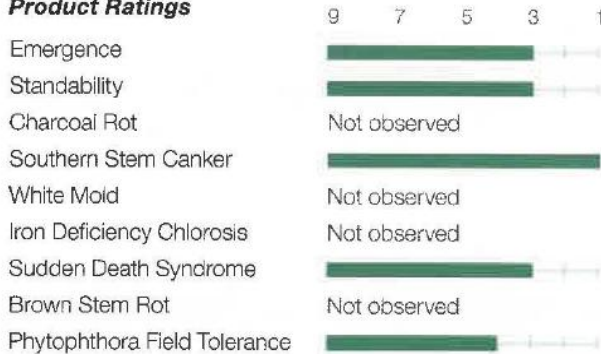
### Plant Characteristics

Relative Maturity \_\_\_\_\_ **4.3**  
 Pubescence \_\_\_\_\_ **Lt Tawny**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Med/Tall**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **Rps1k**  
 Sulfonylurea Tolerance \_\_\_\_\_ **Yes**

# XO 4405E NEW

### Product Ratings



### Plant Characteristics

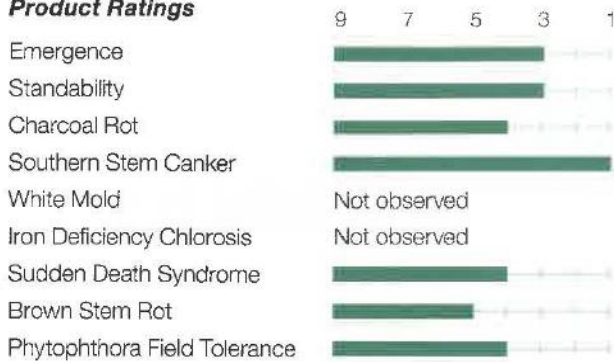
Relative Maturity \_\_\_\_\_ **4.4**  
 Pubescence \_\_\_\_\_ **Lt Tawny**  
 Pod Color \_\_\_\_\_ **Tan**  
 Plant Height \_\_\_\_\_ **Med/Tall**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **Rps1a**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**

Rating Scale: 1 = Excellent    9 = Poor    NG = No gene detected

## XO 4522E

### Product Ratings



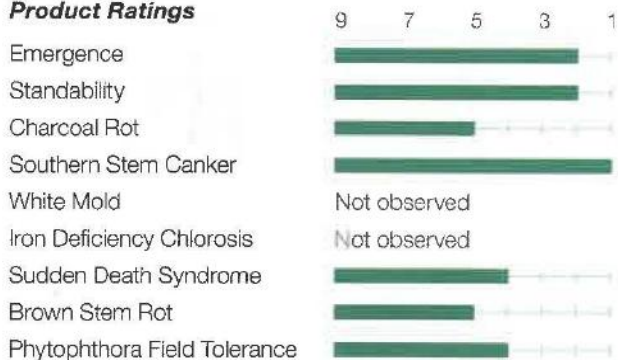
### Plant Characteristics

Relative Maturity \_\_\_\_\_ **4.5**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Med/Avg**

Canopy Type \_\_\_\_\_ **Med-Bush**  
 Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **NG**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**

## XO 4653E

### Product Ratings



### Plant Characteristics

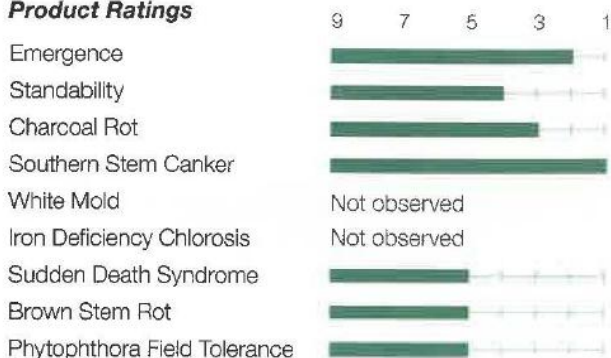
Relative Maturity \_\_\_\_\_ **4.6**  
 Pubescence \_\_\_\_\_ **Tawny**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Med/Avg**  
 Canopy Type \_\_\_\_\_ **Med-Bush**

Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **NG**  
 Sulfonylurea Tolerance \_\_\_\_\_ **Yes**  
 Chloride Sensitivity \_\_\_\_\_ **Excluder**



# XO 4772E

### Product Ratings



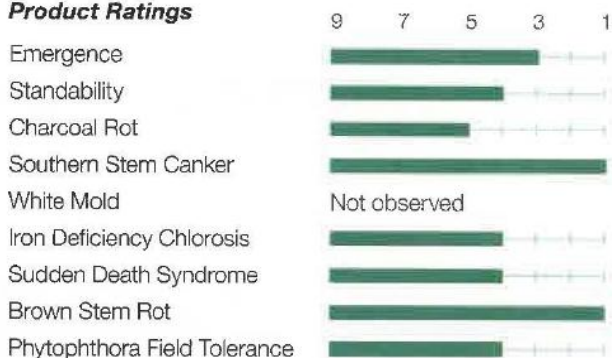
### Plant Characteristics

Relative Maturity \_\_\_\_\_ **4.7**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Med/Tall**  
 Canopy Type \_\_\_\_\_ **Med-Bush**

Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **NG**  
 Sulfonylurea Tolerance \_\_\_\_\_ **No**  
 Chloride Sensitivity \_\_\_\_\_ **Excluder**

# XO 4894E

### Product Ratings



### Plant Characteristics

Relative Maturity \_\_\_\_\_ **4.8**  
 Pubescence \_\_\_\_\_ **Gray**  
 Pod Color \_\_\_\_\_ **Brown**  
 Plant Height \_\_\_\_\_ **Med/Tall**  
 Canopy Type \_\_\_\_\_ **Bushy**

Soybean Cyst Nematode \_\_\_\_\_ **PI88788**  
 Phytophthora Source \_\_\_\_\_ **RpsH1c**  
 Sulfonylurea Tolerance \_\_\_\_\_ **Yes**  
 Chloride Sensitivity \_\_\_\_\_ **Excluder**

Rating Scale: 1 = Excellent    9 = Poor    NG = No gene detected



*FOCUSED ON YOUR*  
**SOYBEAN**  
**ACRES**

# BASF SOYBEAN ACRE SOLUTIONS

*TO OPTIMIZE YOUR YIELD ON EACH FIELD*

It begins with Xitavo<sup>®</sup> soybean seed with triple-stacked, herbicide-tolerant Enlist E3<sup>®</sup> trait technology. But it doesn't end there. The BASF soybean portfolio also contains seed treatments and crop protection solutions, including preemergence and postemergence herbicides, trusted insecticides and powerful performance-driven fungicides — all backed by a team of experts with years of industry knowledge.



“

Today, it's a season.  
Tomorrow, it's a  
legacy. And we're  
with farmers every  
step of the way.

# ENHANCED WEED CONTROL



At the heart of Xitavo<sup>®</sup> soybean seed is Enlist E3<sup>®</sup> technology — advanced, herbicide-tolerant trait technology that gives you convenient application flexibility.

## Features & Benefits

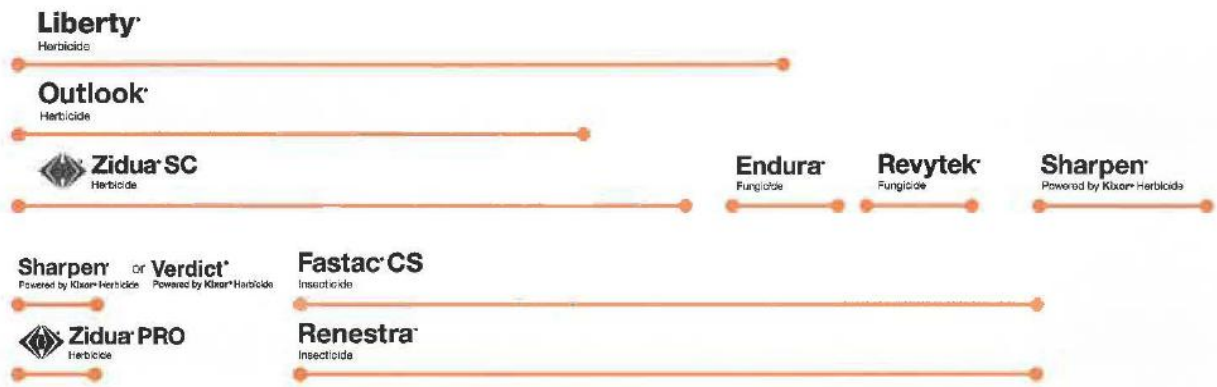
- High-yielding, elite genetics
- Multiple herbicide tolerances, including Liberty<sup>®</sup> herbicide, glyphosate and the new 2,4-D choline salt
- Resistance management on grasses and broadleaves

## Best-Use Practices

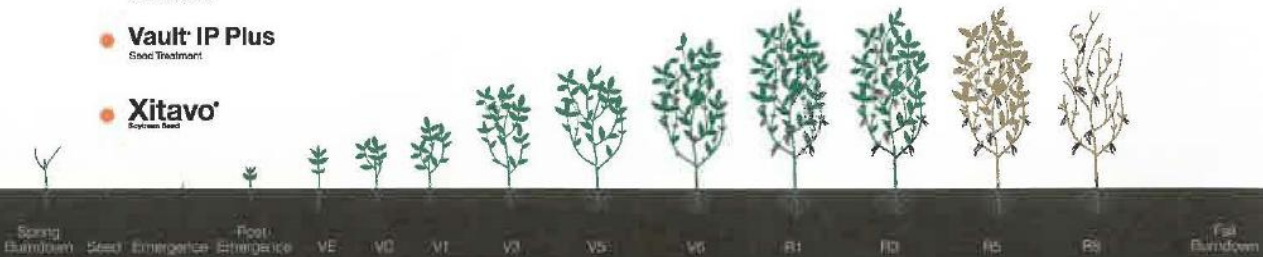
- Use multiple effective modes of action to help prevent weed resistance
- Target small weeds – less than 3 inches in height – with timely applications
- Use a preemergence residual herbicide like Zidua<sup>®</sup> PRO herbicide followed by a post-residual herbicide like Zidua<sup>®</sup> SC herbicide or Outlook<sup>®</sup> herbicide for layered residual control through canopy



# BASF RECOMMENDED SOLUTIONS FOR EVERY STAGE OF YOUR XITAVO® SOYBEAN SEED FIELDS



- **Obvius Plus**  
Fungicide Seed Treatment
- **Poncho Votivo Precise**  
Seed Treatment
- **ILEVO**  
Seed Treatment
- **Relenya**  
Seed Treatment
- **Vault IP Plus**  
Seed Treatment
- **Xitavo**  
Soybean Seed



Find Your Soybean Retailer

# RECOMMENDED HERBICIDE PROGRAM

## FOR YOUR XITAVO® SOYBEAN SEED FIELDS

### Base

**Recommendation:  
Layered Residuals**

**Heavy In-Season  
Broadleaf Pressure**

**Enhanced  
Burndown**

### Focus

- Pigweed, including Palmer amaranth and waterhemp
- Resistant, small-seeded broadleaves

- Heavy emerged weed pressure in-season

- Heavy resistant marestail or winter annual pressure
- No-till, conservation tillage acres

### Preemergence

**Zidua® PRO** herbicide\*  
4.5-6.0 fl oz/A

**Zidua PRO** herbicide  
4.5-6.0 fl oz/A

**Zidua PRO** herbicide  
6.0 fl oz/A

**+**  
**Enlist® One** herbicide  
32 fl oz/A

### Postemergence

**Liberty®** herbicide  
32 fl oz/A

**+**  
**Outlook®** herbicide  
12 fl oz/A

**OR**  
**Zidua® SC** herbicide  
2.5 fl oz/A

**Liberty** herbicide  
32 fl oz/A

**+**  
**Enlist One** herbicide  
32 fl oz/A

**+**  
**Zidua SC** herbicide  
2.5 fl oz/A

**Liberty** herbicide  
32 fl oz/A

**+**  
**Outlook** herbicide  
12 fl oz/A

**OR**  
**Zidua SC** herbicide  
2.5 fl oz/A

\*Substitute Zidua SC herbicide at 2.5-3.25 fl oz/A + metribuzin in geographies with soil restrictions or rotational restrictions to Zidua PRO herbicide.

# SEED TREATMENT

## Protect Your Soybeans When They're Most Vulnerable

The right seed treatment can protect your soybeans from early season insects, nematodes and diseases. BASF seed treatments prepare your seeds for strong early season growth, enhance their emergence and lead to a healthier, more vigorous crop.



## Vault IP Plus

Seed Treatment

A natural partner, it has two unique EPA-registered biofungicides that create a living biofilm to nurture and protect crops, plus an inoculant to fix nitrogen.



Learn More

## Obvius Plus

Fungicide Seed Treatment

With a unique, four-way protection package, it delivers disease control throughout critical early plant development stages.



Learn More

## Relenya

Seed Treatment

Powered by Revysol® active ingredient, it protects seeds and roots early in the developmental growth stages.



Learn More

## ILEVO®

Seed Treatment

The only proven winner against both soybean cyst nematode and sudden death syndrome.

THE PROVEN WINNER

**4.6 84% 10+**

BU/A YIELD INCREASE  
VS. UNTREATED

POSITIVE YIELD  
RESPONSE

YEARS OF PROVEN  
SUCCESS



Learn More

## Poncho Votivo Precise


Seed Treatment

Broad-spectrum insect protection against early-season soybean aphids, overwintering bean leaf beetles, seedcorn maggots and wireworms.



Learn More

# CROP PROTECTION



## Stay Ahead of Weeds, Insects and Diseases

Managing weeds with known resistance ... eliminating seen and unseen pests ... staying one step ahead of devastating diseases ... your soybean success relies on a well-rounded protection plan.

That's why BASF offers one of the most comprehensive portfolios of crop protection solutions in the industry.

# HERBICIDES

From preemergence to post, the powerful BASF soybean herbicide portfolio helps control weeds in your fields before they impact your yield.



## Zidua<sup>®</sup> PRO

Herbicide

---

**With three modes of action, it offers faster burndown\* and longer-lasting residual control of some of the toughest weeds.**



[Learn More](#)

## Liberty<sup>®</sup>

Herbicide

---

**With a unique mode of action, it provides excellent broad-spectrum control of broadleaf weeds and grasses — including weeds that have become resistant to other herbicides.**



[Learn More](#)

## Outlook<sup>®</sup>

Herbicide

---

**Reliable activation with as little as a quarter inch of water, it provides powerful, consistent control of many broadleaf and grass weeds.**



[Learn More](#)



## Zidua<sup>®</sup> SC

Herbicide

---

**The only solo product of its kind, it provides best-in-class residual performance of hard-to-control weeds.**



[Learn More](#)

\*Internal BASF burndown trials.



# INSECTICIDES

From aphids to worms, beetles and stink bugs, BASF soybean insecticides can help you control the pests that try to control your yield.

## Sefina<sup>®</sup>

Inscalis<sup>®</sup> Insecticide

With a unique mode of action and no pollinator restrictions, it is strong on aphids yet gentle on bees.



Learn More

## Renestra<sup>®</sup>

Insecticide

Delivers broad-spectrum control of piercing, sucking and chewing pests with long-lasting residual control.



Learn More

## Fastac<sup>®</sup> CS

Insecticide

Offers excellent knockdown and residual control of numerous worms, beetles and stink bugs with an enhanced handling experience.



Learn More



# FUNGICIDES

A healthy crop is vital to your farm's success. BASF fungicides help protect your soybeans from diseases you can and can't see.

## Revytek<sup>®</sup>

Fungicide

The #1 grower recommended soybean fungicide, Revytek provides powerful disease protection to help keep every acre of your soybeans performing at their peak.\*



Learn More

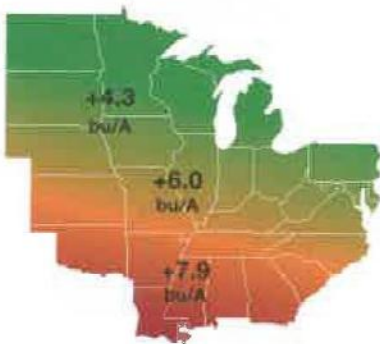
## Priaxor<sup>®</sup>

Xemium<sup>®</sup> Brand Fungicide

In addition to strong disease control and prevention, Priaxor<sup>®</sup> fungicide helps ensure your crops are equipped to withstand the elements, no matter the season.



Learn More



Regardless of geography or disease pressure, Revytek fungicide provides consistent positive yield results so you get the most out of every acre.

### Disease Pressure



\*2022 Stratus Ag Research, Grower survey. Brand Focus 360 Soybean Fungicides--Midwest Syndicated research.

*BASF*

**SOYBEAN  
ACRE  
SUPPORT**





# SUPPORT BEYOND THE BEAN

A successful season takes teamwork, and BASF is proud to be on your team. We never stop coming up with new ways to support you, because your job is our job. Your town is our town. And your success is our success. We're in this together.



“

You do the biggest  
job on Earth —  
but you don't have  
to do it alone.



# WHOLLE ACRE SUPPORT

## Xitavo® Soybean Seed Yields

Want to see local performance of BASF products across the entire Midwest — from the Dakotas to Delaware? This online tool showcases data that is relevant to your unique growing conditions, so you can have confidence in our product performance.



[Learn More](#)

## RevX Fields

When you're making important decisions about products, you need information that's relevant, reliable and real. This large-scale fungicide trial program has nearly 1,000 corn and soybean farmers using the newest BASF technology in their own fields and sharing the results.

### RevX Fields lets you see:

- On-farm trials by farmers, for farmers
- Veltyma® fungicide, Revytek® fungicide and Revylok™ fungicide put to the test
- How BASF fungicides consistently beat the competition and the untreated check



[Learn More](#)



## xarvio® FIELD MANAGER

A simplified agronomic platform to help your agronomist continuously monitor your fields. This tool uses predictive analytics to provide tailored, actionable insights to the field level.



Learn More

## xarvio® SEEDSELECT VARIETY MANAGEMENT TECHNOLOGY

Soybean success starts with having the best seed for every acre. Leveraging specific characteristics from your field, ranging from soil organic matter to topography, xarvio SeedSelect generates a “variety profile index score.” This score enables retail sales agronomists to deliver a tailored experience where the ideal soybean products for your acres are recommended — giving you an advantage in attaining optimal crop performance.



Learn More



Products evaluated and given placement score



Field attributes analyzed and mapped based on product score



Matching product and field score improves the odds of success



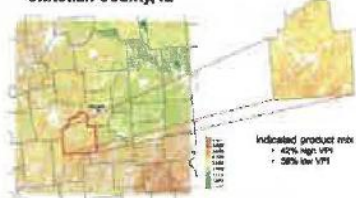
**HIGH YIELD ENVIRONMENT**



**LOW YIELD ENVIRONMENT**

Broad-Acre Targeting

Christian County, IL



Prescriptive Field Mapping

As soil water and organic matter increase, so does performance potential



Transitional, Yield-Limited Areas

Yield Win Rate vs. Trial Average

	XO 3131E HIGH SCORE	XO 2832E LOW SCORE
HIGH SCORE	59%	39%
LOW SCORE	43%	63%

xarvio SeedSelect Variety Management Technology is the execution of our focus on innovation, quality and focus that leads to higher yield potential and more consistent performance for Xitavo® soybean seed customers.

## GROW SMART® LIVE

When making decisions about your field, having the right information is key. Grow Smart Live gives you access to a platform and community of agronomists, growers, retailers and consultants all sharing their challenges, solutions, insights and updates. It's local, relevant and experience-based information, paired with powerful data and innovative digital agronomic tools — all the resources you need to be successful.

- **GROW** – Compare products using the Grow Smart Advantage Tool to help you find a greater ROI at harvest. Utilize easy to access product labels in the growing season.
- **SMART** – Leverage digital tools like long range forecasts, weather, plant health maps, farm trial data and in-season alerts that are relevant to your zip code location to enable data-driven decisions.
- **LIVE** – Utilize timely, relevant, in-season agronomic insights from BASF agronomic experts on a variety of topics.



Visit [growmartlive.com](https://growmartlive.com) or  
Scan the QR Code To Learn More

## LIBERTY® HERBICIDE WEED CONTROL GUARANTEE

When we say Liberty herbicide effectively controls even the toughest weeds, we aren't just saying what you want to hear. When you apply Liberty herbicide according to label instructions and follow the S.T.O.P. Application Guidelines below, we guarantee commercially acceptable weed control.\*

### Liberty Herbicide S.T.O.P. Application Guidelines:

- **S:** Start with a clean field prior to planting
- **T:** Target weeds smaller than 3 inches at the time of application
- **O:** Optimize coverage
- **P:** Pair with residuals



Learn More

\*To see full program terms and conditions, scan the QR Code.







Product Use Statement: Enlist E3™ soybeans contain the Enlist E3 trait that provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. Following burndown, the only 2,4-D-containing herbicide products that may be used with Enlist crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist E3 soybeans.

Warning: Enlist E3 soybeans are tolerant of over-the-top applications of glyphosate, glufosinate and 2,4-D. Accidental application of incompatible herbicides to this variety could result in total crop loss. When using 2,4-D herbicides, grower agrees to only use 2,4-D products that contain Colex-D technology authorized for use in conjunction with Enlist E3 soybeans. Always read and follow herbicide label directions prior to use.

YOU MUST SIGN A TECHNOLOGY AGREEMENT, READ THE PRODUCT USE GUIDE PRIOR TO PLANTING AND FOLLOW HERBICIDE RESISTANCE MANAGEMENT (HRM) REQUIREMENTS.

The transgenic event in the Enlist E3 soybean is protected under Corteva Agriscience and M.S. Technologies, L.L.C. Patent Rights which can be found at: [www.corteva.us/Resources/trait-stewardship.html](http://www.corteva.us/Resources/trait-stewardship.html).

The transgenic event in the Enlist E3 soybean event in Enlist E3 soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C. Enlist, Enlist E3, the Enlist E3 logo and Colex-D are registered trademarks of Corteva Agriscience.

XITAVO IS A REGISTERED TRADEMARK OF M.S. TECHNOLOGIES, L.L.C., WEST POINT, IA.

#### SEED USE RESTRICTION AGREEMENT

This Seed Use Restriction Agreement (the "Agreement") applies to all users ("User(s)") of the seed ("Seed") contained in this package. If you purchase the Seed, you agree that you and any person or entity, including employees, representatives, contractors and agents thereof, who plant, grow, cultivate or otherwise use the Seed, will abide by these use restrictions. If you open or cause any person or entity to open a package of Seed, you agree that you accept the terms of this Agreement, and you, your employees, representatives, contractors and agents will abide by these use restrictions.

#### SEED USE AGREEMENT

M.S. Technologies, L.L.C. ("MS TECH") and its suppliers are engaged in the business of developing and supplying for sale various varieties and/or hybrids of Seed. MS TECH and its suppliers have a substantial investment and expended substantial effort in the development and production of this seed, and in the use of subsequent production of Seed. MS TECH and its suppliers have existing contractual relationships.

User agrees and acknowledges that any use of the Seed which is forbidden by this Agreement will constitute a misappropriation of the property of MS TECH and its suppliers and will therefore result in a breach of this Agreement. User agrees that MS TECH and/or its suppliers may bring an action to recover damages as a result of the breach of this Agreement, along with reasonable attorney fees and costs associated with any action commenced in regard thereto. User further agrees that the exclusive venue for any dispute arising under this Agreement or in connection to any breach thereof shall be in the federal or state courts for Dallas County, Iowa, and hereby irrevocably consents to the personal jurisdiction of such courts. This Agreement shall be governed under the laws of the State of Iowa.

User agrees and acknowledges that any use of the Seed that is forbidden by this Agreement will damage MS TECH and its suppliers' legitimate expectation of future sales of seed, and any use of Seed in violation of this Agreement will constitute an attempt to intentionally injure or destroy MS TECH and its suppliers' prospective business expectations in future sales of seed.

User agrees and acknowledges that any use of Seed from MS TECH in violation of this Agreement will cause substantial damage to MS TECH and/or its suppliers, and that if subsequent production of the Seed is used to create a seed variety or seed product, substantial damage to MS TECH and/or its suppliers for all seed varieties or seed products thereby created will be caused. This Agreement shall not limit any other rights, legal or equitable, that MS TECH and its suppliers have but shall be accumulative.

User agrees to only use agricultural herbicide that are expressly labeled for use in conjunction with the Seed and have received government approvals as specified in a product use guide.

#### NOTICE OF REQUIRED ARBITRATION

Under the seed laws of several states' arbitration, mediation or conciliation is required as a prerequisite to maintaining a legal action based upon the failure of seed to produce as represented. The consumer shall file a complaint along with the required filing fee (where applicable) with the Commissioner/Director/Secretary of Agriculture, Seed Commissioner, or Chief Agricultural Officer within such time as to permit inspection of the crops, plants or trees by the designated agency and the seller from whom the seed was purchased. A copy of the complaint shall be sent to the seller by certified or registered mail or as otherwise provided by state statute.

#### OTHER TERMS & CONDITIONS

For sale in the U.S. only, MS TECH assumes no responsibility for MS TECH's suppliers', distributors' or dealers' verbal and/or written claims, promises, warranties or actions which are contrary to MS TECH's normal operating policies. USER must notify MS TECH within fourteen (14) days of becoming aware of alleged issues regarding the quality or performance of the Seed.

#### LIMITATION OF WARRANTIES & DAMAGES

MS TECH warrants, to the extent of the purchase price and to the extent that the packaging and label have not been compromised, that the Seed is as described on the package and on the tag attached thereto within recognized tolerances. MS TECH gives no other WARRANTY, expressed or implied, of MERCHANTABILITY or FITNESS of the Seed for any particular purpose, nor any warranty against loss due to any cause, including environmental conditions, soil conditions, chemicals or farming practices, or the response of the Seed to any such conditions. MS TECH shall not be liable for incidental or consequential damages, including loss of profits. MS TECH'S LIABILITY for damages for any cause, including breach of contract, breach of warranty, and negligence, with respect to the sale of seed, is LIMITED to the purchase price of the Seed. THIS REMEDY IS EXCLUSIVE. BY ACCEPTANCE OF THIS SEED OR OPENING THIS PACKAGE, USER ACCEPTS THE TERMS HEREIN. IF USER DOES NOT AGREE WITH THESE TERMS AND CONDITIONS, USER MUST RETURN THE ORIGINAL UNOPENED SEED PACKAGE TO MS TECH WITHIN TWENTY DAYS OF RECEIPT AND USER'S SOLE REMEDY SHALL BE FOR REFUND OF THE USER'S ORIGINAL PURCHASE PRICE. MS TECH may modify and amend the terms and conditions of this Agreement without notice and in its sole discretion.

MS TECH has utilized standard industry isolation and purity procedures in the production of seed products. Because of contamination factors beyond MS TECH's control, MS TECH cannot warrant or represent that MS TECH seed products are free of other transgenic corn traits or transgenic soybean traits. Words and phrases herein shall be construed as in the singular or plural number, according to the context.

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**THANK YOU FOR  
DOING THE BIGGEST  
JOB ON EARTH.**

**Xitavo<sup>®</sup>**  
Soybean Seed

XITAVO SOYBEAN SEED DISTRIBUTED BY BASF CORPORATION.

BASF  
2 T.W. Alexander Drive  
Research Triangle Park, North Carolina 27709

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