



**HERITAGE**  
COOPERATIVE®



# 2026 SEED GUIDE

PREMIUM GENETICS & SEED  
TRAITS FOR OVER 60 YEARS



[HeritageCooperative.com](https://HeritageCooperative.com)





# Built for Ohio. Backed by Data.

## **The ShurGrow® Seed Advantage.**

For over 60 years, Heritage Cooperative has proudly offered ShurGrow—our own brand of corn, soybean, and wheat seed that's been purpose-built for the soils and growing conditions of Ohio. ShurGrow isn't just a name on a bag. It's our commitment to bringing you the strongest-performing genetics, trial-tested traits, and agronomic expertise, all wrapped in one of the best seed values on the market.

Each season, ShurGrow hybrids and varieties are put through rigorous testing across hundreds of locations throughout Ohio, including public trials like OSU's eFields program and private integrated trials. This depth of local performance data, combined with decades of grower feedback, ensures every product we offer has been selected with one goal in mind: higher returns per acre for you.

From consistent workhorses to high-management standouts, our lineup continues to expand with more dual-purpose options, more disease defense, and more yield potential than ever before. And when you need something specific beyond the ShurGrow lineup, Heritage also offers leading national seed brands, hand-selected for fit, performance, and reliability in our territory.

Let's talk about your goals for the 2026 season. Whether it's in the seed shed, at the kitchen table, or in the field, your Heritage agronomist is ready with data-backed recommendations and the kind of service that has grown alongside Ohio farmers for generations.



CORN TRAITS

Agrisure<sup>®</sup> GT

The Agrisure<sup>®</sup> GT trait provides tolerance to in-crop applications of glyphosate-based herbicides. This hybrid is an excellent option for refuge acres in a structured refuge operation.

Duracade<sup>®</sup>

The Duracade<sup>®</sup> trait stack provides multiple modes of action against corn rootworm and corn borer, as well as suppression of ear-feeding insects. This trait stack includes a novel, alternate mode of action to help preserve trait durability and delay insect adaptation for long-term field health, and the convenience of an integrated E-Z Refuge<sup>®</sup> seed blend.

**Pests controlled:** European corn borer, southwestern corn borer, black cutworm, beet armyworm, southern cornstalk borer, lesser cornstalk borer, sugarcane borer, western corn rootworm, northern corn rootworm and Mexican corn rootworm.

**Pests suppressed:** Corn earworm, western bean cutworm, fall armyworm and common stalk borer.

Viptera<sup>®</sup>

The Viptera<sup>®</sup> trait stack offers the most comprehensive above-ground insect control with control of ear-feeding insects, multiple modes of action against key above-ground insects and the convenience of an integrated E-Z Refuge<sup>®</sup> seed blend. It is ideal in areas where corn rootworm management is not a primary concern. The Viptera<sup>®</sup> trait stack features the only trait technology available today that effectively controls western bean cutworm to help protect genetic yield potential.

**Pests controlled:** European corn borer, southwestern corn borer, corn earworm, western bean cutworm, black cutworm, dingy cutworm, fall armyworm, true armyworm, beet armyworm, common stalk borer, southern cornstalk borer, lesser cornstalk borer and sugarcane borer.

DuracadeViptera<sup>™</sup>

The DuracadeViptera<sup>™</sup> trait stack is the industry's most comprehensive solution for proactively protecting yield potential and field health, featuring multiple modes of action to control 16 key insects—more than any competitive trait stack—including a unique mode of action that demonstrates strong performance against corn rootworm, and the convenience of an integrated E-Z Refuge<sup>®</sup> seed blend.

**Pests controlled:** European corn borer, southwestern corn borer, corn earworm, western bean cutworm, black cutworm, dingy cutworm, fall armyworm, true armyworm, beet armyworm, common stalk borer, southern cornstalk borer, lesser cornstalk borer, sugarcane borer, western corn rootworm, northern corn rootworm, and Mexican corn rootworm.

Agrisure<sup>®</sup> Above

The Agrisure<sup>®</sup> Above trait stack offers the convenience of an integrated E-Z Refuge<sup>®</sup> seed blend featuring multiple modes of action against corn borer, as well as suppression of ear-feeding insects. The Agrisure<sup>®</sup> Above trait stack is ideal in areas where corn rootworm management is not a primary concern.

**Pests controlled:** European corn borer, southwestern corn borer, black cutworm, southern cornstalk borer, lesser cornstalk borer and sugarcane borer.

**Pests suppressed:** Corn earworm, western bean cutworm, fall armyworm and common stalk borer.

**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<sup>®</sup>, Agrisure<sup>®</sup> Above, Duracade<sup>®</sup>, DuracadeViptera<sup>™</sup>Z3, Viptera<sup>®</sup>, and E-Z Refuge<sup>®</sup> are trademarks of a Syngenta Group Company.

More information about Duracade<sup>®</sup> is available at <http://www.biotradestatus.com>

YieldGard<sup>®</sup> VT Pro<sup>®</sup>

YieldGard VT Pro<sup>®</sup> is a registered trademark used under license from the Bayer Group.



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

Product performance disease presence. © 2025 Syngenta. Important: Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status. Salstro<sup>®</sup> and the Syngenta logo are trademarks of a Syngenta Group Company.

Syngenta supports a FIFRA Section 2(ee) recommendation for Salstro for suppression of Red Crown Rot in AR, IL, IN, IA, KY, MO, OH and TN. Please see the Section 2(ee) recommendation to confirm that the recommendation is applicable in your state. The Section 2(ee) recommendation for Salstro should be in the possession of the user at the time of application.



Seed products with the LibertyLink<sup>®</sup> (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<sup>®</sup> herbicide for optimum yield and excellent weed control. LibertyLink<sup>®</sup>, Liberty<sup>®</sup> and the Water Droplet logo are registered trademarks of BASF.

Corn Trait Table		Above & Below Ground					Above Ground					
Pest		Control Ratings					Control Ratings					
	Above Ground	●●●● 1-2	●● 0-1	●●● 0-2	●●● 0-2	●● 0-1	●●●● 1-2	●●●● 1-3	●●● 0-2	●● 0-2	●●●● 0-1	●● 0-1
		●●●● 2	●●● 1	●●● 1	●●● 1	●●● 1	●●●● 2	●●●● 1	●●● 1	NA	●●● 1	●●● 1
		●●●● 1-2	● 1	●●●● 2-3	●●●● 2-3	● 0-1	●●●● 1-2	●●●● 3	●●●● 2-3	●●● 2	● 0-1	● 0-1
		●●●● 1	NA	NA	NA	NA	●●●● 1	●●●● 1	NA	NA	NA	NA
		●●●● 1	NA	NA	NA	NA	●●●● 1	●●●● 1	NA	NA	NA	NA
		●●●● 1-2	●●●● 2	●●●● 2-3	●●●● 2-3	●●●● 1-2	●●●● 1-2	●●●● 2	●●●● 2-3	●●●● 2	●●●● 1-2	●●●● 1-2
	Below Ground	●● 2	●●● 1	●●●● 3	●●●● 3	●●●● 1	●●●● 2	●●●● 3	●●●● 3	●●●● 2	●●●● 1	●●●● 1
		●●● 0-2	●●● 0-2	●●●● 0-3	●●● 0-2	●●● 0-2	NA	NA	NA	NA	NA	NA
		5% In the bag	5% In the bag	5% In the bag	5% In the bag	5% In the bag	5% In the bag	5% In the bag	5% In the bag	5% In the bag	5% In the bag	5% In the bag
	Herbicide Tolerance	Glyphosate Glufosinate	Glyphosate Glufosinate	Glyphosate Glufosinate	Glyphosate Glufosinate	Glyphosate Glufosinate	Glyphosate Glufosinate	Glyphosate	Glyphosate Glufosinate 2,4-D Choline FOPs	Glyphosate	Glyphosate Glufosinate	Glyphosate Glufosinate

● = Insect Control Score: information is based solely upon interpretation of publicly available information, including public presentations, regulatory submissions and observations made in commercial fields.




0-3 = Number of Bt Proteins: the number represents the proteins that are still effective or have a reduced effectiveness for the pest listed.

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

INSECT CONTROL SCALE:  
NA = No Control ● = Some ●● = Good  
●●● = Very Good ●●●● = Excellent



# CORN SEED TREATMENTS

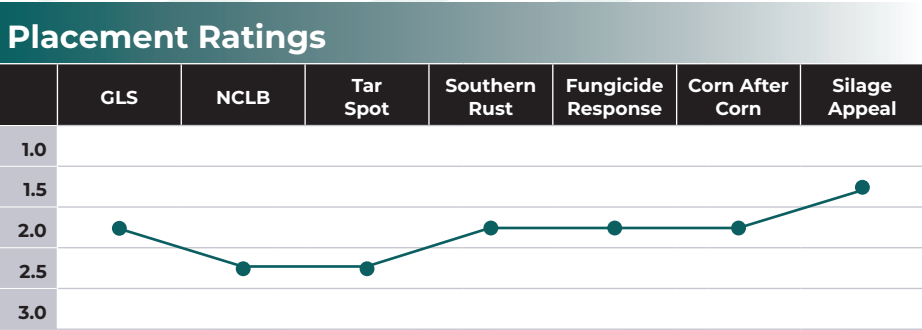
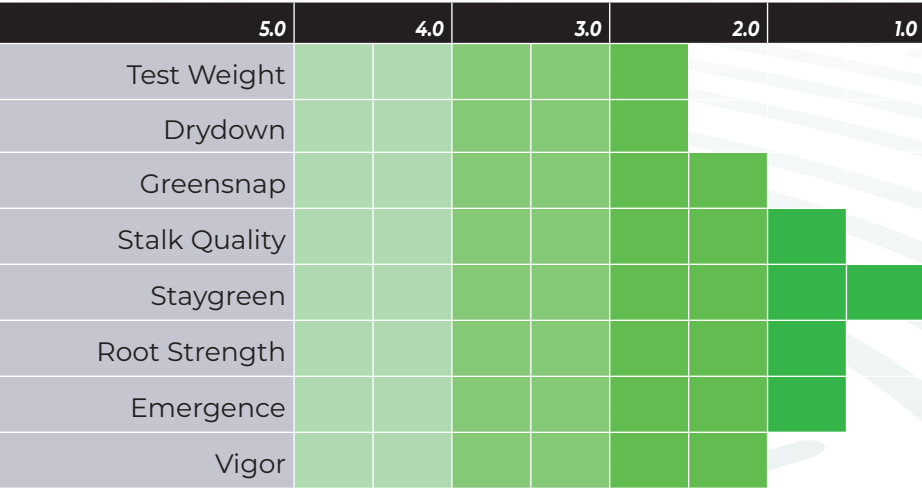
Features, Advantages, and Benefits:		Ingredients:
<div>NEW!</div> <div></div>	<p><b>A New Level of Early-Season Insect and Disease Protection</b> CruiserMaxx® Corn 250 insecticide/fungicide seed treatment is a combination of separately registered products, offering broadspectrum protection against early-season insects and seedborne and soilborne diseases.</p> <p>CruiserMaxx® Corn 250 is an on-seed application of Cruiser® 5FS insecticide delivered at the 0.25 mg a.i./seed rate and Maxim® Quattro fungicide. Cruiser®, CruiserMaxx®, Maxim® and Vayantis® are registered trademarks of a Syngenta Group Company.</p> <p><b>Fungicides and Insecticides</b> Broad-spectrum protection against corn seed and soil-borne diseases; protects seedlings from a variety of early-season insect pests, such as wireworm, seedcorn maggot, and chinch bug</p> <p><b>Important:</b> Always read and follow label instructions. Some products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status.</p>	<p>Thiamethoxam, Fludioxonil, Mefenoxam, Azoxystrobin, Thiabendazole</p>
<div></div>	<p><b>Make a Stand Against Pythium</b> Pythium is one of the leading causes of yield loss in cereals, pulses, and corn. With a novel mode of action, Vayantis® fungicide seed treatment provides substantially better protection against all known U.S. Pythium species than older technologies.</p>	<p>Picarbutrazox</p>
<div></div>	<p><b>Nutritional, Biostimulant, Lubricant</b> Improves germination, crop emergence, and seedling vigor; abiotic stress mitigator</p>	<p>Talc 20%, Graphite 80%, Calcium, Sulfur, Cobalt, Copper, Iron, Manganese, Molybdenum, Zinc</p>





SG-5440

Agronomic Ratings

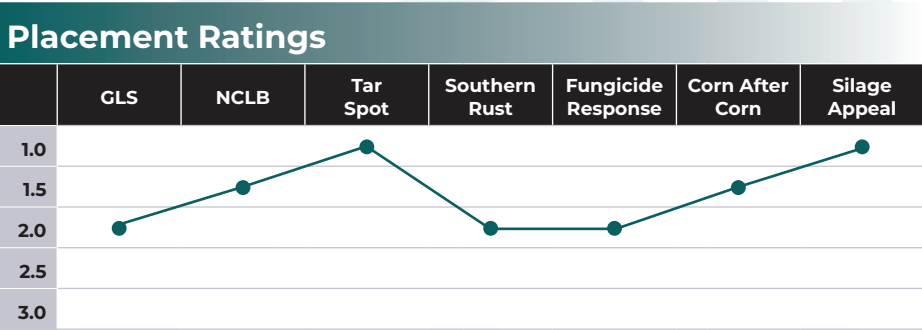
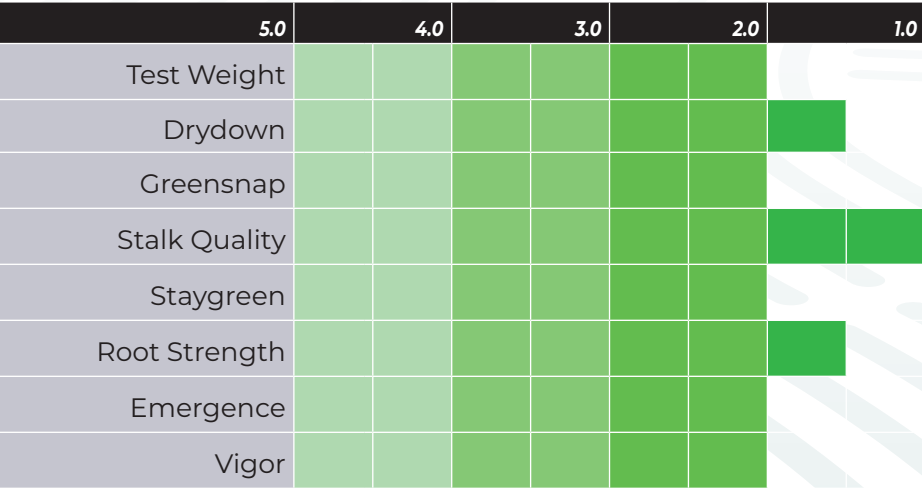


Plant Height:	Med-Tall	Ear Height:	Med
Flowering GDUs:	1235	Black Layer GDUs:	2320
Kernel Rows:	16-18	Cob Color:	Red

- Features
- Showy plant with exceptional eye appeal that can move south
  - Uniform flex ear line with tremendous girth and test weight
  - Season-long staygreen and intactness late into harvest
  - Good dual purpose potential across environments

SG-5788

Agronomic Ratings

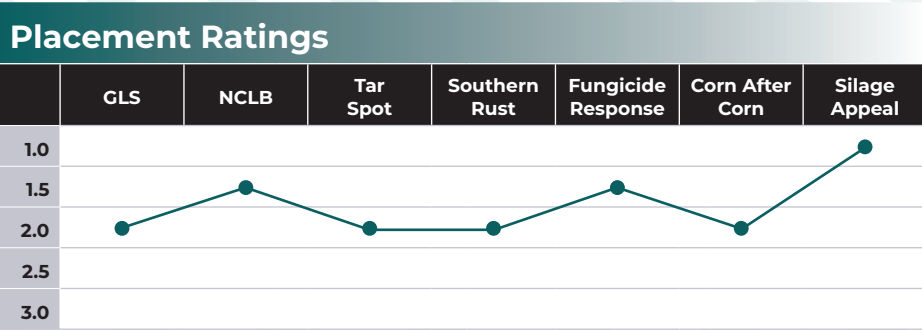
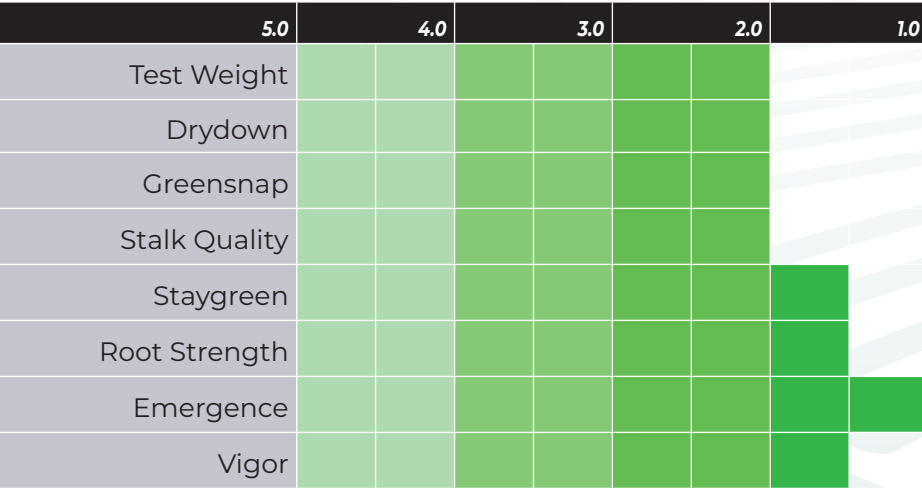


Plant Height:	Med-Tall	Ear Height:	Med
Flowering GDUs:	1275	Black Layer GDUs:	2385
Kernel Rows:	16-18	Cob Color:	Red

- Features
- Superior silage quality with high yield across productivity zones
  - Broad geographic adaptation; very good in PA and Northeast OH
  - Works well for corn after corn with great roots and stalks
  - Excellent disease package, especially tar spot tolerance

SG-5885

Agronomic Ratings

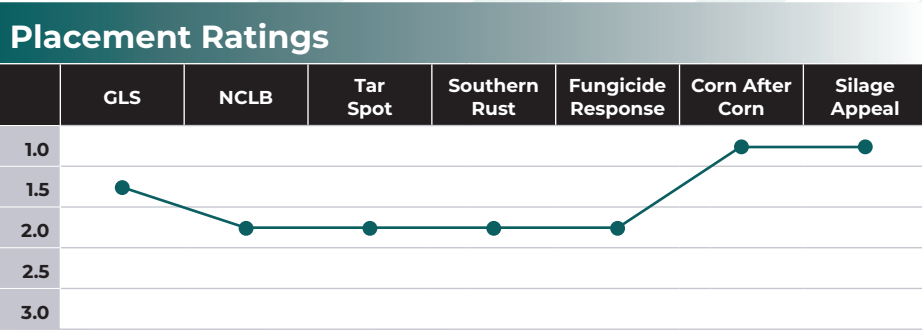
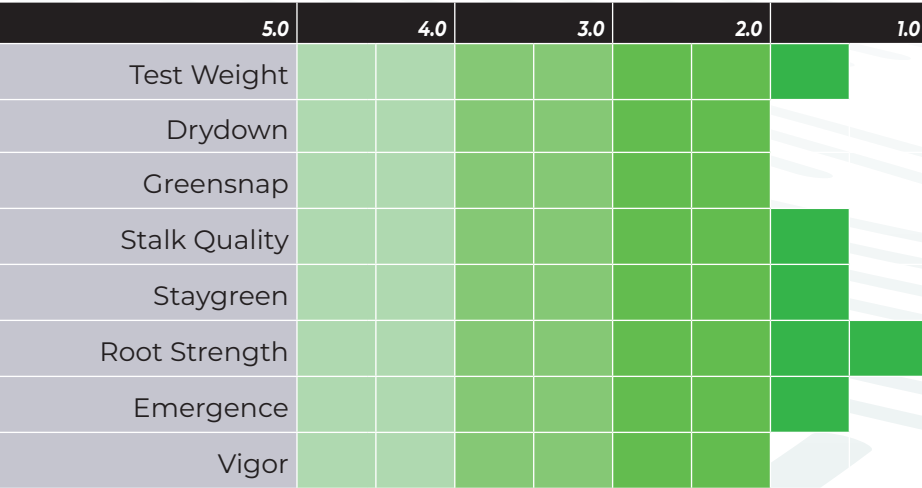


Plant Height:	Tall	Ear Height:	Med-High
Flowering GDUs:	1280	Black Layer GDUs:	2385
Kernel Rows:	16-18	Cob Color:	Red

- Features
- Competes well with later maturing products
  - Dual purpose option with excellent plant health and great stalks
  - Responds very well to high management
  - Very fast emergence and early growth

SG-6106

Agronomic Ratings



Plant Height:	Tall	Ear Height:	Med-High
Flowering GDUs:	1310	Black Layer GDUs:	2455
Kernel Rows:	16-20	Cob Color:	Red

- Features
- Very good performance; broadly adapted for all environments
  - Excellent disease package; strong tolerance to GLS and NCLB
  - Good dual-purpose hybrid for grain or silage
  - Responds well to high management; Excellent intactness at harvest

Scale Key: 1 = Excellent, 2 = Strong, 3=Acceptable, 4 = Manage, 5 = Not Recommended



SG-6122

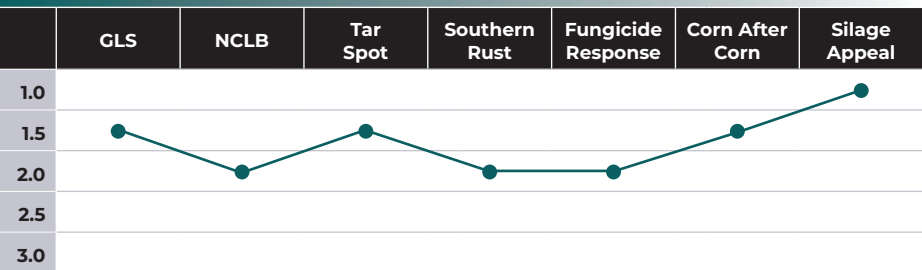
Agronomic Ratings



RM: 101 days

	5.0	4.0	3.0	2.0	1.0
Test Weight					
Drydown					
Greensnap					
Stalk Quality					
Staygreen					
Root Strength					
Emergence					
Vigor					

Placement Ratings



Plant Height:	Med-Tall	Ear Height:	Med-High
Flowering GDUs:	1311	Black Layer GDUs:	2465
Kernel Rows:	16-18	Cob Color:	Red

Features

- Exceptional top-end yield and agronomic package
- Workhorse hybrid with strong roots and stalks
- Strong emergence and seedling vigor



SG-6222

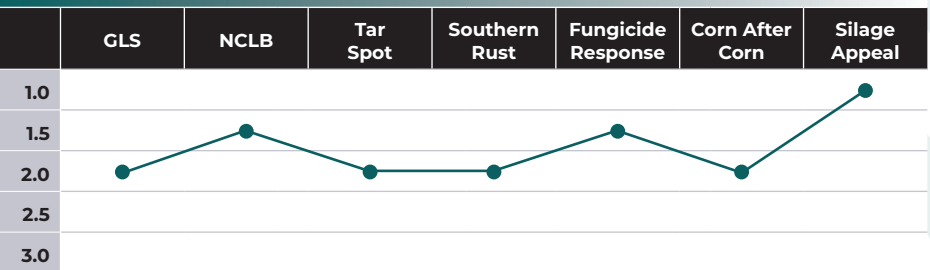
Agronomic Ratings



RM: 102 days

	5.0	4.0	3.0	2.0	1.0
Test Weight					
Drydown					
Greensnap					
Stalk Quality					
Staygreen					
Root Strength					
Emergence					
Vigor					

Placement Ratings



Plant Height:	Med-Tall	Ear Height:	Med
Flowering GDUs:	1329	Black Layer GDUs:	2490
Kernel Rows:	16-18	Cob Color:	White

Features

- Outstanding emergence and early vigor
- Good performance across yield environments
- Strong late-season appearance
- Great potential as a dual purpose product

SG-6310

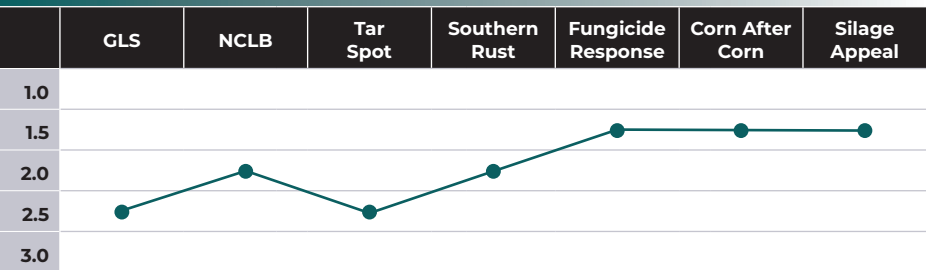
Agronomic Ratings



RM: 103 days

	5.0	4.0	3.0	2.0	1.0
Test Weight					
Drydown					
Greensnap					
Stalk Quality					
Staygreen					
Root Strength					
Emergence					
Vigor					

Placement Ratings



Plant Height:	Med	Ear Height:	Med
Flowering GDUs:	1250	Black Layer GDUs:	2570
Kernel Rows:	16-18	Cob Color:	Red

Features

- Long balanced ear with thick, deep kernels
- Excellent emergence and early vigor
- Consistent performance in high- and low-yield environments
- Widely adapted east to west, and can move south of zone

SG-6314

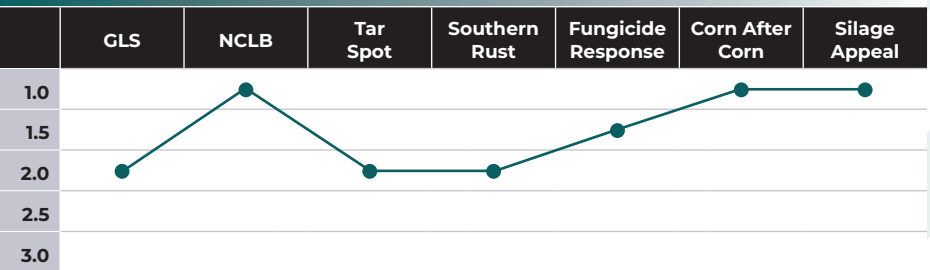
Agronomic Ratings



RM: 103 days

	5.0	4.0	3.0	2.0	1.0
Test Weight					
Drydown					
Greensnap					
Stalk Quality					
Staygreen					
Root Strength					
Emergence					
Vigor					

Placement Ratings



Plant Height:	Tall	Ear Height:	High
Flowering GDUs:	1365	Black Layer GDUs:	2572
Kernel Rows:	18	Cob Color:	Pink

Features

- High top-end yield with outstanding test weight
- Excellent stalks, roots, and intactness
- Great dual-purpose product
- Responds well to fungicide and high management



CORN HYBRIDS 9

Scale Key: 1 = Excellent, 2 = Strong, 3=Acceptable, 4 = Manage, 5 = Not Recommended

CORN HYBRIDS 10

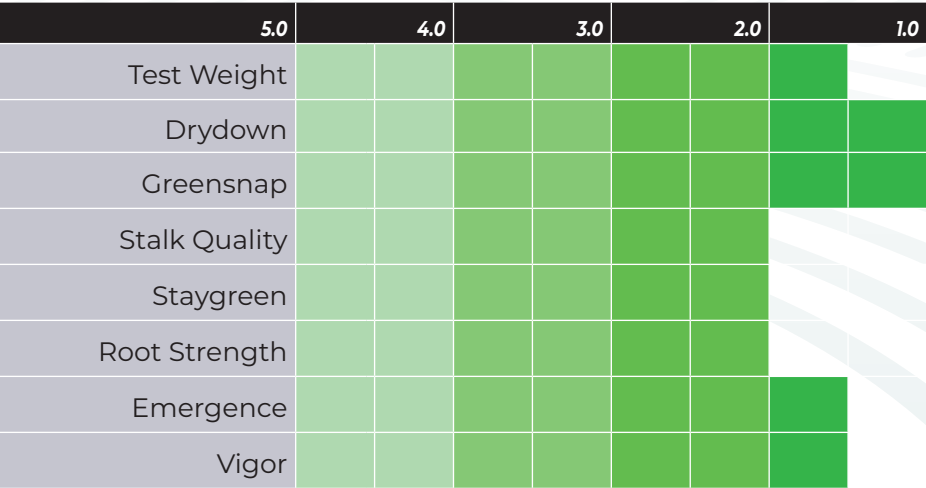


SG-6491

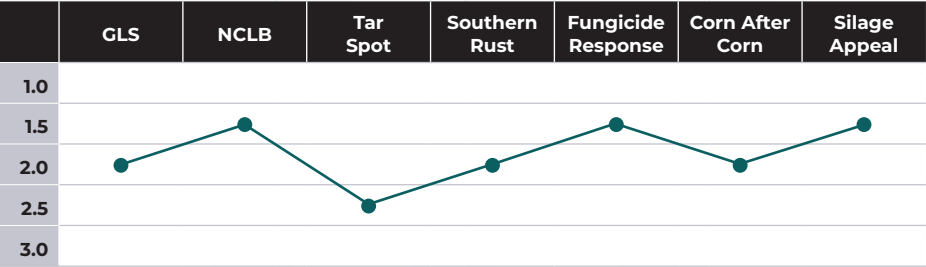
Agronomic Ratings



RM: 104 days



Placement Ratings



Plant Height:	Tall	Ear Height:	Med-High
Flowering GDUs:	1310	Black Layer GDUs:	2450
Kernel Rows:	16-20	Cob Color:	Pink

Features

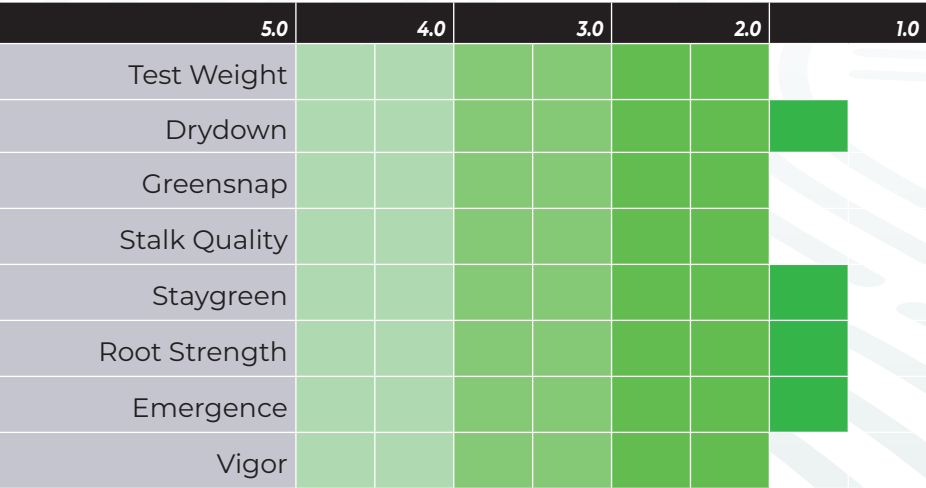
- Unique set of genetics with top-end yield
- Shows good southern movement out of zone
- Girthy flex ear with deep grain for big yield potential
- Very showy plant with longer shank

SG-6550

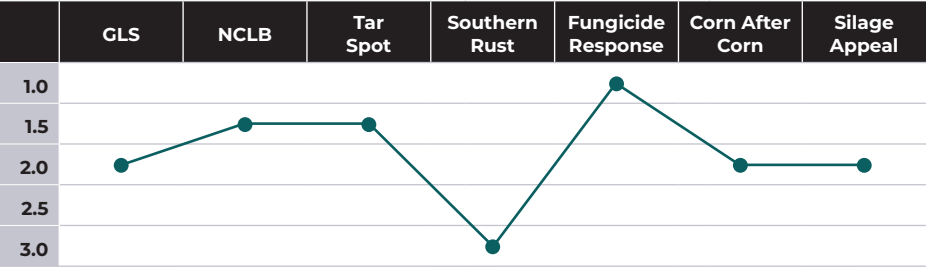
Agronomic Ratings



RM: 105 days



Placement Ratings



Plant Height:	Med-Tall	Ear Height:	Med-High
Flowering GDUs:	1345	Black Layer GDUs:	2475
Kernel Rows:	16-18	Cob Color:	Pink

Features

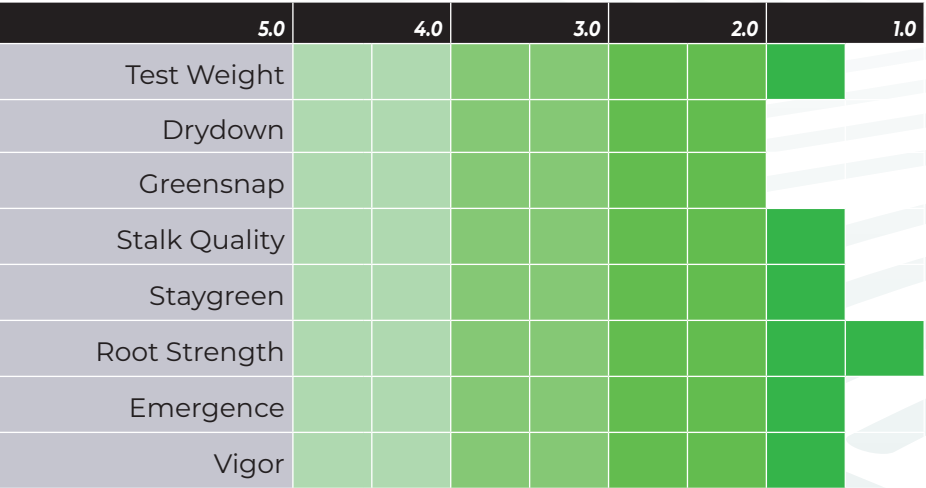
- High-performing, high-demand product; covers many acres
- Solid disease package product with great drought tolerance
- Responds well to high management
- Excellent drydown and yield:moisture ratio

SG-6707

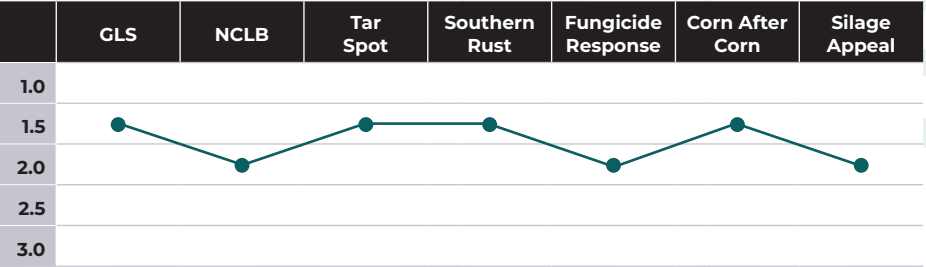
Agronomic Ratings



RM: 107 days



Placement Ratings



Plant Height:	Tall	Ear Height:	High
Flowering GDUs:	1349	Black Layer GDUs:	2504
Kernel Rows:	16	Cob Color:	Red

Features

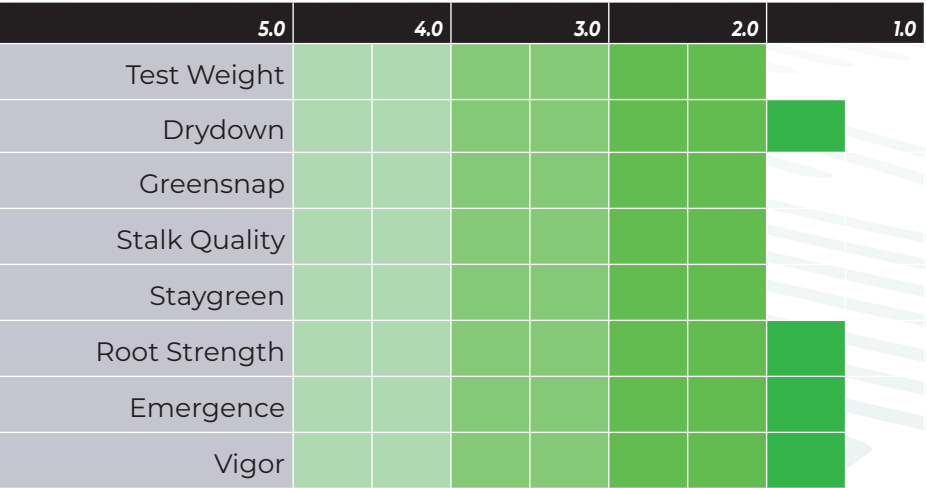
- Robust plant with high yield potential
- Very strong roots with good stalks
- Outstanding dual purpose product that did well in plot data last year
- Strong emergence and vigor with great staygreen

SG-6807

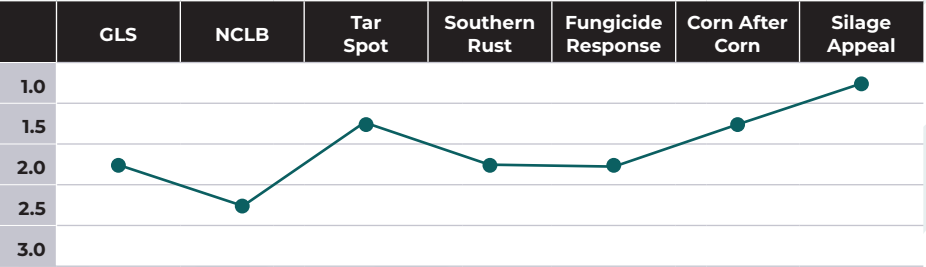
Agronomic Ratings



RM: 108 days



Placement Ratings



Plant Height:	Tall	Ear Height:	Med-High
Flowering GDUs:	1340	Black Layer GDUs:	2500
Kernel Rows:	16-18	Cob Color:	Red

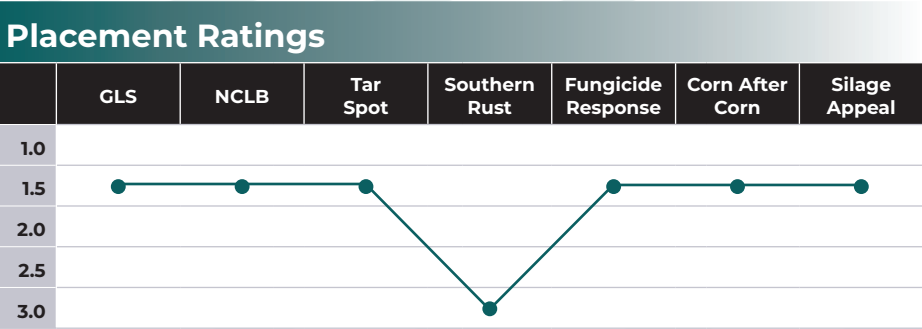
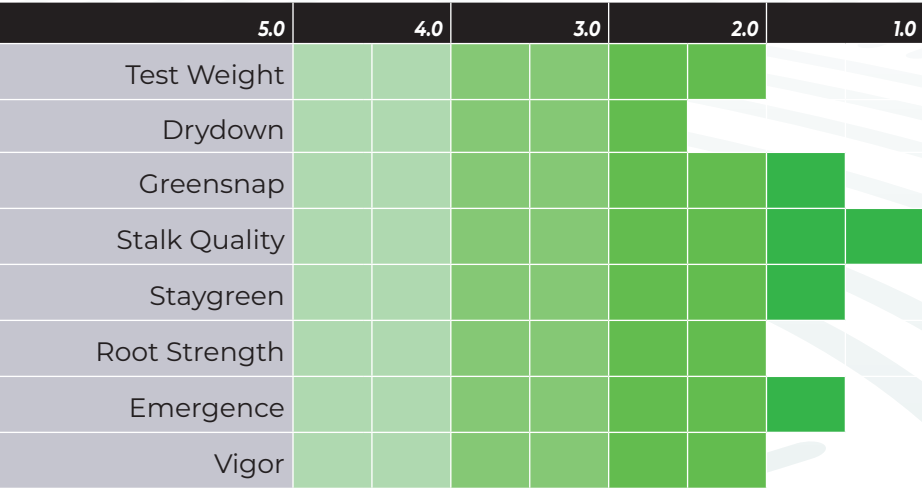
Features

- Unique genetics with below ground bT trait protection
- Excellent disease tolerance and staygreen with strong agronomics
- Ear flex comes from kernel depth for outstanding yield
- Excellent emergence and vigor with tar spot tolerance



SG-6884

Agronomic Ratings

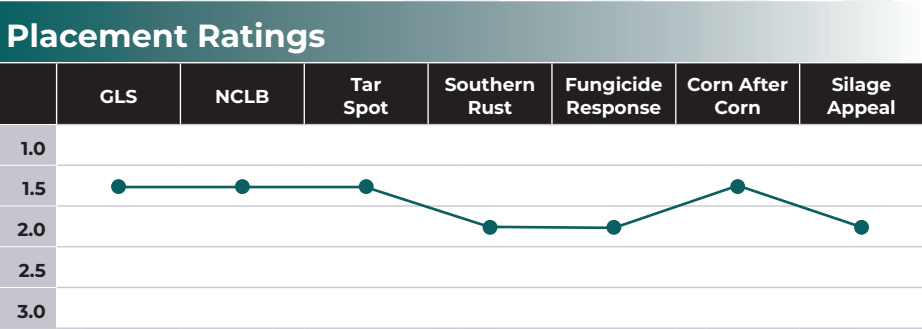
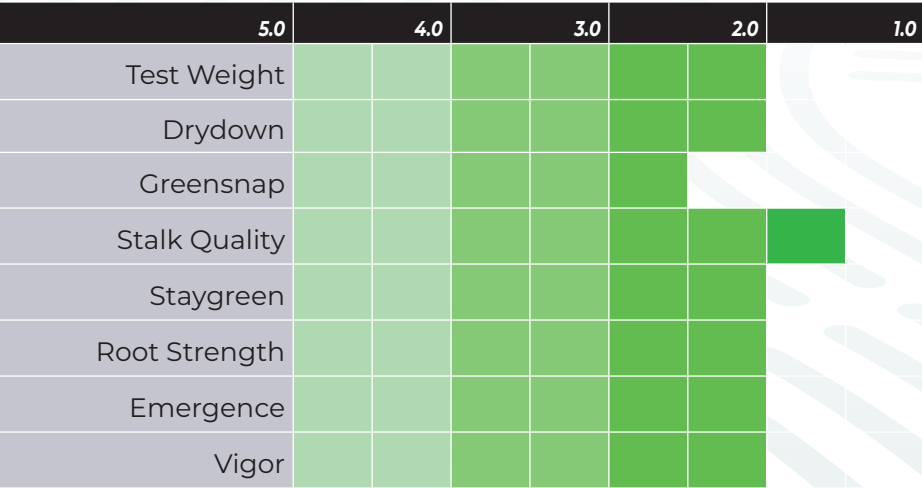


Plant Height:	Med-Tall	Ear Height:	Med
Flowering GDUs:	1350	Black Layer GDUs:	2495
Kernel Rows:	16-18	Cob Color:	Pink

- Features
- Key high volume, go anywhere product that moves south of zone
  - Great late-season stalk strength
  - Outstanding NCLB, GLS, and tar spot tolerance
  - Versatile product with excellent plant health and stalks

SG-6911

Agronomic Ratings

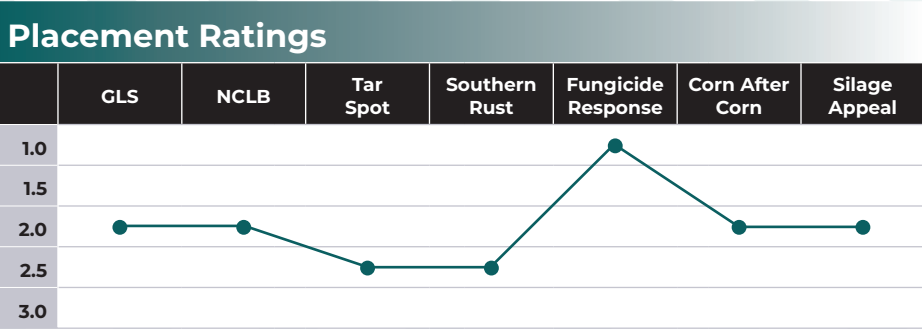
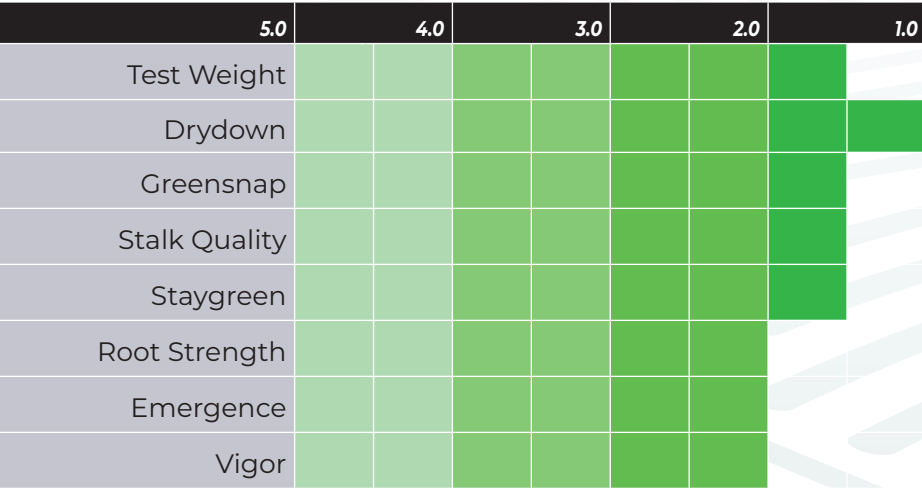


Plant Height:	Med-Tall	Ear Height:	Med
Flowering GDUs:	1360	Black Layer GDUs:	2535
Kernel Rows:	16-20	Cob Color:	White

- Features
- Strong combination of yield and consistency
  - Outstanding overall plant health and disease package
  - Semi-flex, girthy ears with fantastic kernel depth
  - Nice dual-purpose capability

SG-7009

Agronomic Ratings

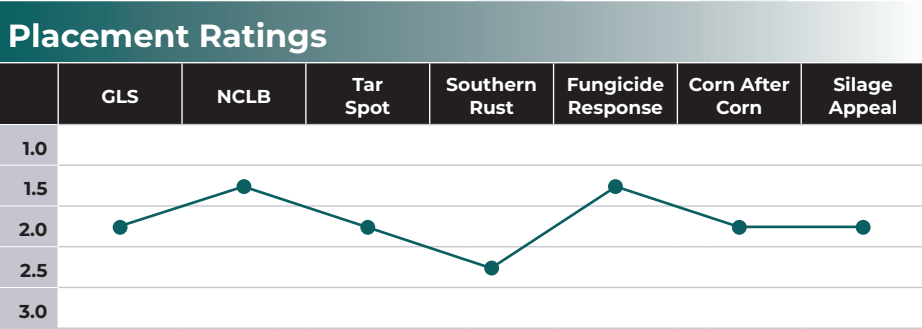
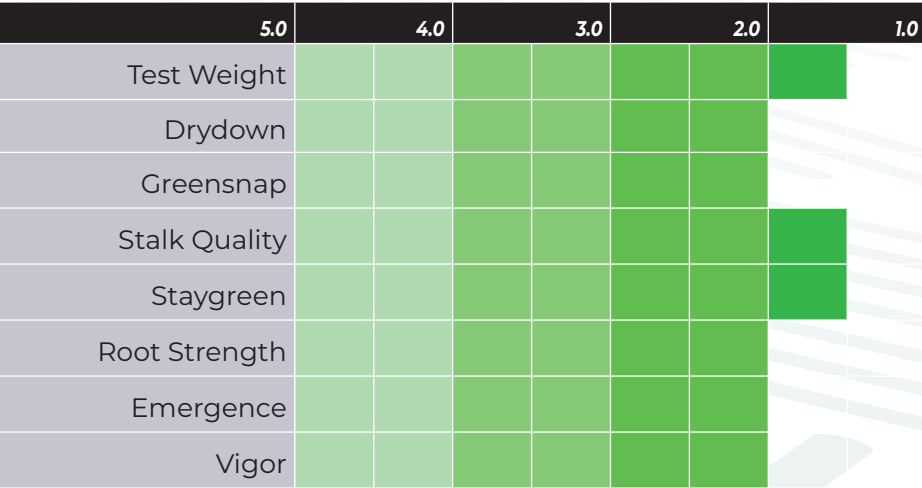


Plant Height:	Tall	Ear Height:	High
Flowering GDUs:	1337	Black Layer GDUs:	2511
Kernel Rows:	16-20	Cob Color:	Pink

- Features
- Beautiful, showy hybrid with exceptional yield potential
  - Excellent grain quality with outstanding drydown for maturity
  - Huge flex ear; responds well to high management
  - Took 1st place in OSU trials 2024; Excellent stress tolerance

SG-7244

Agronomic Ratings



Plant Height:	Med-Tall	Ear Height:	Med
Flowering GDUs:	1340	Black Layer GDUs:	2610
Kernel Rows:	16-20	Cob Color:	Pink

- Features
- High volume product with outstanding top-end yield
  - Excellent plant health and stalks
  - Key product for dependable yield across environments
  - Excellent grain quality with high test weight



SG-7275

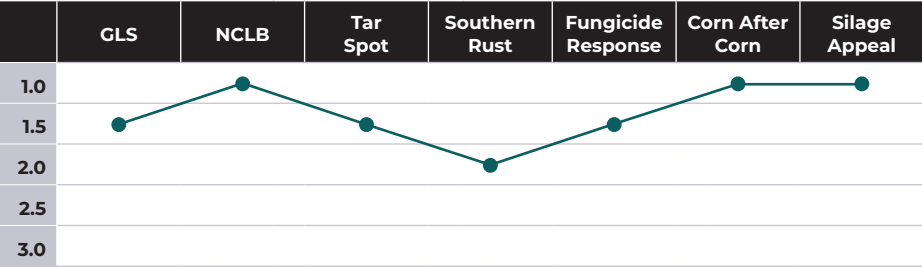
Agronomic Ratings



RM: 112 days

	5.0	4.0	3.0	2.0	1.0
Test Weight					
Drydown					
Greensnap					
Stalk Quality					
Staygreen					
Root Strength					
Emergence					
Vigor					

Placement Ratings



Plant Height:	Tall	Ear Height:	Med
Flowering GDUs:	1365	Black Layer GDUs:	2621
Kernel Rows:	16-18	Cob Color:	Red

Features

- Excellent late season intactness and staygreen
- Consistent high yield with outstanding stalks and roots
- Excellent product for tough acres
- Outstanding dual-purpose product

SG-7347

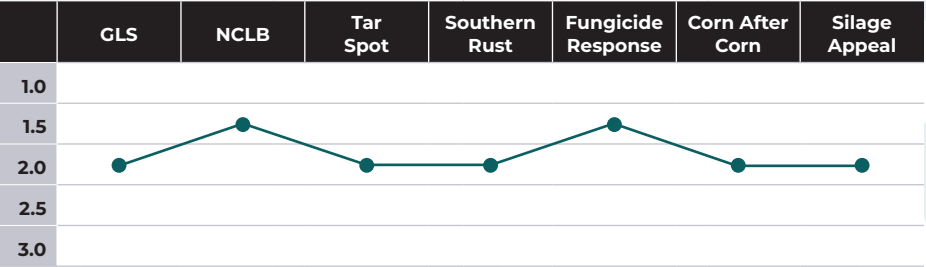
Agronomic Ratings



RM: 113 days

	5.0	4.0	3.0	2.0	1.0
Test Weight					
Drydown					
Greensnap					
Stalk Quality					
Staygreen					
Root Strength					
Emergence					
Vigor					

Placement Ratings



Plant Height:	Med-Tall	Ear Height:	Med
Flowering GDUs:	1360	Black Layer GDUs:	2597
Kernel Rows:	16-20	Cob Color:	Red

Features

- Breakout product from 2025 that brings yield and plant health
- Tremendous top-end yield potential
- Responds to higher management, especially nitrogen
- Outstanding ear flex allows moderate populations





# SOYBEAN SEED TREATMENTS

Features, Advantages, and Benefits:		Ingredients:
	<b>Fungicides &amp; Insecticide</b> Pythium, Phytophthora, Fusarium, Rhizoctonia, all common seed-borne diseases and early-season insect pests; increases plant vigor	Thiamethoxam, Mefenoxam, Picarbutrazox, Fludioxonil, Sedexane
	<b>Fungicides</b> Phytophthora, Fusarium, Rhizoctonia, and all common seed-borne diseases	Mefenoxam, Fludioxonil, Sedexane
	<b>SDHI Fungicide</b> Sudden Death Syndrome, Soybean Cyst Nematode, and Red Crow Rot	Pydiflumetofen
	<b>Biological</b> Sudden Death Syndrome, White Mold	Extract of Chenopodium quinoa saponins
	<b>Plant Growth Regulator</b> Accelerates early-season development, improves germination, enhances root growth	Cytokinin, Gibberellins, Indole-3-butyric Acid
	<b>Inoculant</b> Enhances nitrogen fixation	Bradyrhizobium japonicum
	<b>Nutritional, Biostimulant, Lubricant</b> Improves germination, crop emergence, and seedling vigor; abiotic stress mitigator	Talc 20%, Graphite 80%, Calcium, Sulfur, Cobalt, Copper, Iron, Manganese, Molybdenum, Zinc

# SG-2388

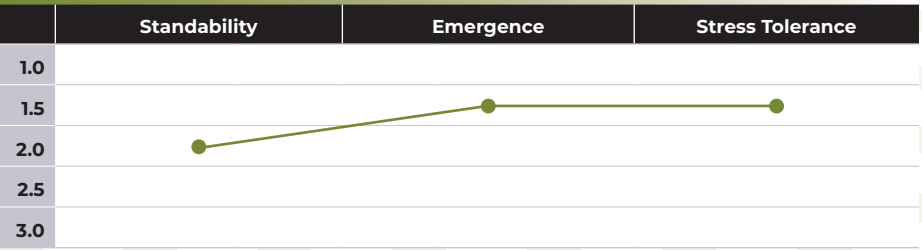
Disease Ratings



RM: 2.3

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

## Agronomic Ratings



<b>Plant Height:</b> Med+	<b>SCN Marker:</b> Peking
<b>Brown Stem Rot:</b> R	<b>Chloride Sensitivity:</b> Includer
<b>Flower Color:</b> Purple	<b>Pod Color:</b> Tan
<b>Plant Type:</b> Int	<b>PRR Gene:</b> NG
<b>Stem Canker:</b> R	<b>Sulfonylurea Tolerance:</b> No
<b>Pubescence Color:</b> Gray	<b>Hilum Color:</b> Imp. Black

## Features

- Perfect fit product for Ohio
- Clean plant style; med+ height with moderate side branching
- Great package with Peking and white mold tolerance
- Very good PRR field tolerance track record
- Dominant across early group 2's in breeder testing

# SG-2520

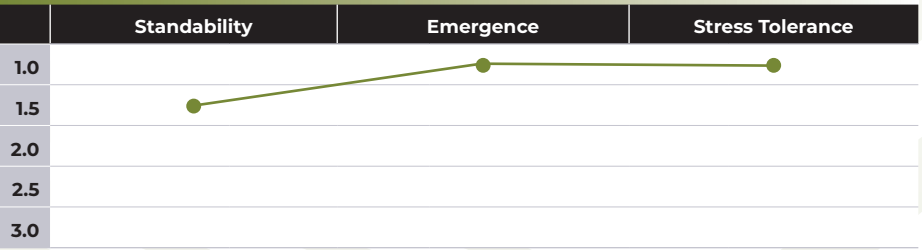
Disease Ratings



RM: 2.5

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

## Agronomic Ratings



<b>Plant Height:</b> Med-Tall	<b>SCN Marker:</b> PI 88.788
<b>Brown Stem Rot:</b> NG	<b>Chloride Sensitivity:</b> Includer
<b>Flower Color:</b> Purple	<b>Pod Color:</b> Brown
<b>Plant Type:</b> Int	<b>PRR Gene:</b> Rps 1c3a
<b>Stem Canker:</b> R	<b>Sulfonylurea Tolerance:</b> Yes
<b>Pubescence Color:</b> Gray	<b>Hilum Color:</b> Buff

## Features

- The Beast of the East in OH/PA
- Blocky plant style with good lodging scores
- Very good wet feet tolerance
- Unique genetic package for Ohio
- Late-season drought stress tolerance



# SG-2745

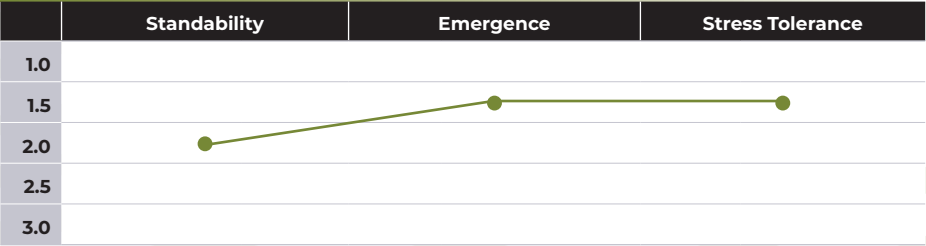
## Disease Ratings



RM: 2.7

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

## Agronomic Ratings



<b>Plant Height:</b>	Med+	<b>SCN Marker:</b>	PI 88,788
<b>Brown Stem Rot:</b>	NG	<b>Chloride Sensitivity:</b>	Includer
<b>Flower Color:</b>	White	<b>Pod Color:</b>	Brown
<b>Plant Type:</b>	Int	<b>PRR Gene:</b>	Rps 1k
<b>Stem Canker:</b>	R	<b>Sulfonylurea Tolerance:</b>	Yes
<b>Pubescence Color:</b>	Light Tawny	<b>Hilum Color:</b>	Black

## Features

- Remarkably consistent across soil types
- Medium+ height and very good standability
- Rps 1k with great PRR field tolerance
- Recognized for very good white mold tolerance
- Breeder data champion in the late 2's!

# SG-2954

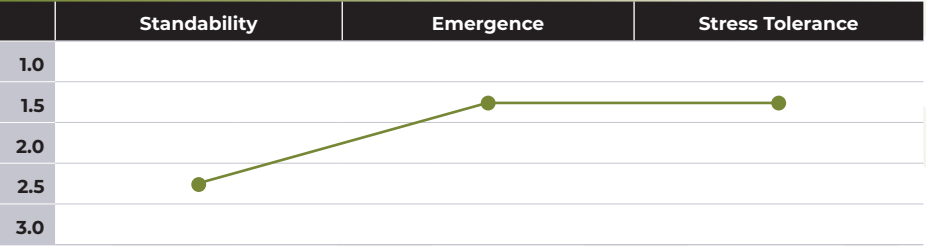
## Disease Ratings



RM: 2.9

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

## Agronomic Ratings



<b>Plant Height:</b>	Med-Tall	<b>SCN Marker:</b>	PI 88,788
<b>Brown Stem Rot:</b>	NG	<b>Chloride Sensitivity:</b>	Includer
<b>Flower Color:</b>	Purple	<b>Pod Color:</b>	Brown
<b>Plant Type:</b>	Int-Bush	<b>PRR Gene:</b>	NG
<b>Stem Canker:</b>	R	<b>Sulfonylurea Tolerance:</b>	Yes
<b>Pubescence Color:</b>	Gray	<b>Hilum Color:</b>	Imp. Black

## Features

- Yielded right through heavy SDS locations
- Int-Bush plant type with substantial side branching
- Excellent PRR field tolerance
- Med-Tall with above average lodging
- Dominated yield trials in 2024!

# SG-3026

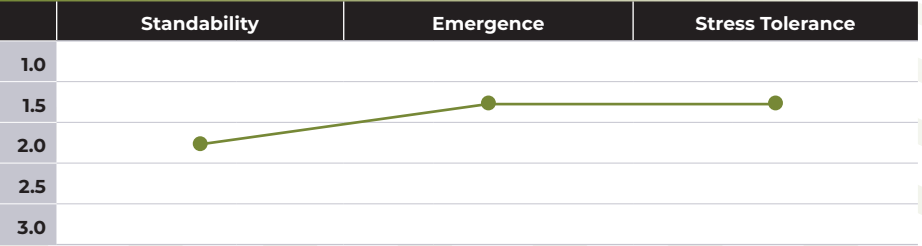
## Disease Ratings



RM: 3.0

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

## Agronomic Ratings



<b>Plant Height:</b>	Med-Tall	<b>SCN Marker:</b>	Peking
<b>Brown Stem Rot:</b>	R	<b>Chloride Sensitivity:</b>	Includer
<b>Flower Color:</b>	Purple	<b>Pod Color:</b>	Tan
<b>Plant Type:</b>	Int	<b>PRR Gene:</b>	Rps 3a
<b>Stem Canker:</b>	R	<b>Sulfonylurea Tolerance:</b>	No
<b>Pubescence Color:</b>	Gray	<b>Hilum Color:</b>	Imp. Black

## Features

- Outstanding defense, and it's a Peking
- Rps 3a for PRR, BSR resistant, very good SDS, above average SWM
- Airtight defense package
- Taller variety with very good lodging scores
- Strong yield, with stability across years and all soils

# SG-3300

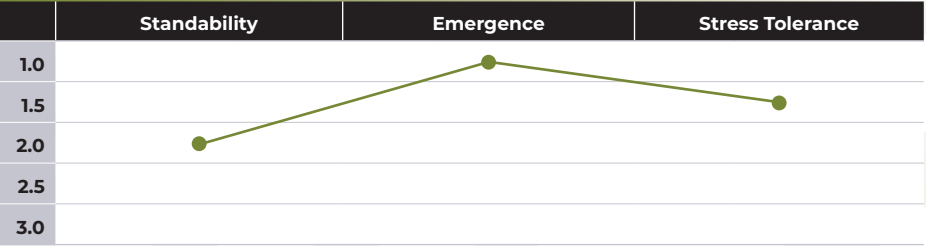
## Disease Ratings



RM: 3.3

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

## Agronomic Ratings



<b>Plant Height:</b>	Med-Tall	<b>SCN Marker:</b>	PI 88,788
<b>Brown Stem Rot:</b>	NG	<b>Chloride Sensitivity:</b>	Includer
<b>Flower Color:</b>	Purple	<b>Pod Color:</b>	Brown & Tan
<b>Plant Type:</b>	Int	<b>PRR Gene:</b>	Rps 1c
<b>Stem Canker:</b>	R	<b>Sulfonylurea Tolerance:</b>	No
<b>Pubescence Color:</b>	Gray & Light Tawny	<b>Hilum Color:</b>	Buff & Black

## Features

- *ShurPak* = diversity with two varieties in one bag
- Go anywhere with this White Knight ShurPak
- Med-Tall, gray & light tawny blend with great lodging scores
- Explosive emergence; notable PRR & SWM field tolerance
- Both varieties outperformed SG-3254E the last 2 years



# SG-3500

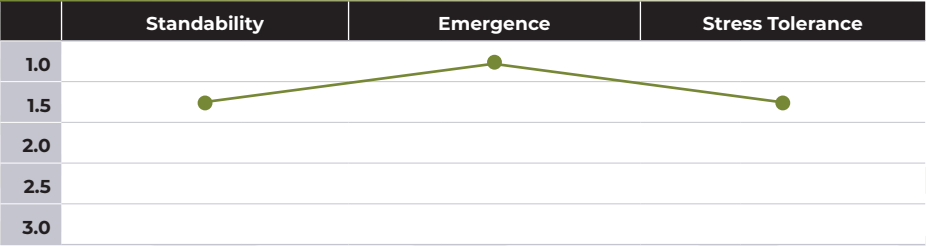
## Disease Ratings



RM: 3.5

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

## Agronomic Ratings



<b>Plant Height:</b>	Med+/Tall	<b>SCN Marker:</b>	Peking & PI 88,788
<b>Brown Stem Rot:</b>	R/NG	<b>Chloride Sensitivity:</b>	Includer
<b>Flower Color:</b>	Purple & White	<b>Pod Color:</b>	Brown & Tan
<b>Plant Type:</b>	Int-Bush	<b>PRR Gene:</b>	Rps 1c & Rps 3a
<b>Stem Canker:</b>	R	<b>Sulfonylurea Tolerance:</b>	No/Yes
<b>Pubescence Color:</b>	Gray & Light Tawny	<b>Hilum Color:</b>	Imp. Black & Black

## Features

- *ShurPak = diversity with two varieties in one bag*
- Tall gray & light tawny blend with great lodging scores
- Explosive emergence, 2 PRR genes, and it's a Peking
- Both varieties outperformed SG-3454E the last 2 years
- Yield potential is the story with this ShurPak blend

# SG-3784

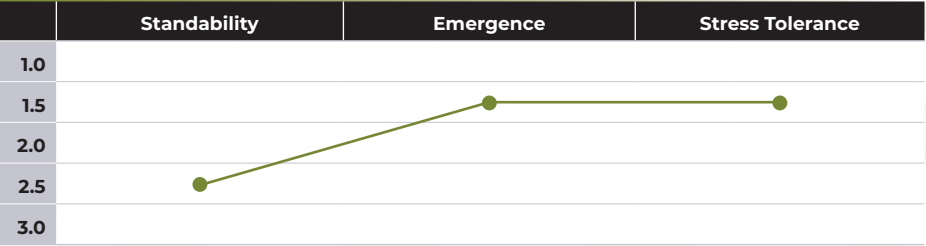
## Disease Ratings



RM: 3.7

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

## Agronomic Ratings



<b>Plant Height:</b>	Med-Tall	<b>SCN Marker:</b>	PI 88,788
<b>Brown Stem Rot:</b>	NG	<b>Chloride Sensitivity:</b>	Includer
<b>Flower Color:</b>	White	<b>Pod Color:</b>	Brown
<b>Plant Type:</b>	Int	<b>PRR Gene:</b>	Rps 1k
<b>Stem Canker:</b>	R	<b>Sulfonylurea Tolerance:</b>	No
<b>Pubescence Color:</b>	Light Tawny	<b>Hilum Color:</b>	Black

## Features

- This variety is a big deal!
- Highest volume ShurGrow line in one season
- Yield, plant style, and defensive package cover all acres
- Very strong 3-year performance
- Dominated yield trials in 2024; multi-plot winner!

# SG-3933

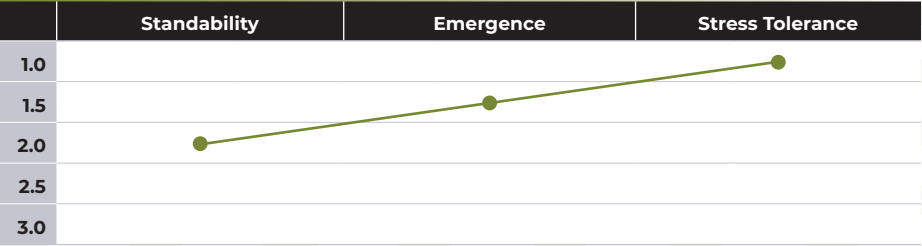
## Disease Ratings



RM: 3.9

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

## Agronomic Ratings



<b>Plant Height:</b>	Med-Tall	<b>SCN Marker:</b>	PI 88,788
<b>Brown Stem Rot:</b>	NG	<b>Chloride Sensitivity:</b>	Excluder
<b>Flower Color:</b>	White	<b>Pod Color:</b>	Tan
<b>Plant Type:</b>	Int-Bush	<b>PRR Gene:</b>	Rps 1c
<b>Stem Canker:</b>	R	<b>Sulfonylurea Tolerance:</b>	Yes
<b>Pubescence Color:</b>	Light Tawny	<b>Hilum Color:</b>	Brown

## Features

- Defensive companion to SG-3784E
- Not just a defensive, attractive line; this thing can yield!
- Plant height and standability can tackle variable, stressful soils
- Upright, bushy plant: attractive, not trashy
- Breeder data shows yield in line with SG-3784E

# CT-2846

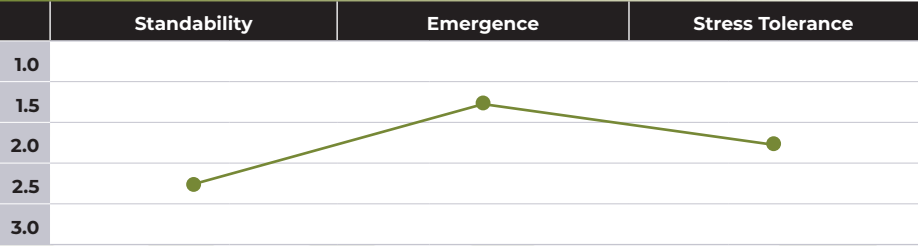
## Disease Ratings



RM: 2.8

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

## Agronomic Ratings



<b>Plant Height:</b>	Med	<b>SCN Marker:</b>	PI 88,788
<b>Brown Stem Rot:</b>	R	<b>Chloride Sensitivity:</b>	Includer
<b>Flower Color:</b>	Purple	<b>Pod Color:</b>	Brown
<b>Plant Type:</b>	Int-Bush	<b>PRR Gene:</b>	Rps 1c
<b>Stem Canker:</b>	R	<b>Sulfonylurea Tolerance:</b>	Yes
<b>Pubescence Color:</b>	Gray	<b>Hilum Color:</b>	Imp. Black

## Features

- Robust genetics with stability and performance
- Well suited to variable soils and wider rows
- Consistent across all yield levels; performs best in the East
- Excellent tolerance to SDS
- Handles tough, poorly drained soils



CT-3046

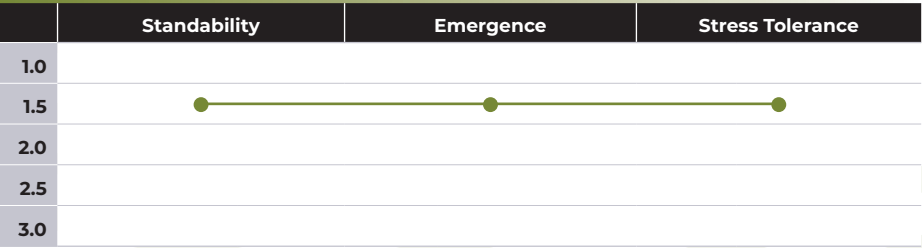
Disease Ratings



RM: 3.0

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

Agronomic Ratings



Plant Height:	Med	SCN Marker:	Peking
Brown Stem Rot:	R	Chloride Sensitivity:	Includer
Flower Color:	White	Pod Color:	Tan
Plant Type:	Int+	PRR Gene:	Rps 1c
Stem Canker:	R	Sulfonylurea Tolerance:	Yes
Pubescence Color:	Gray	Hilum Color:	Buff

Features

- Peking variety with prolific branching
- Strong performance on fine texture soils
- Medium stature with excellent harvestability
- Performs best in zone and north
- Strong yield potential across yield categories

CT-3385

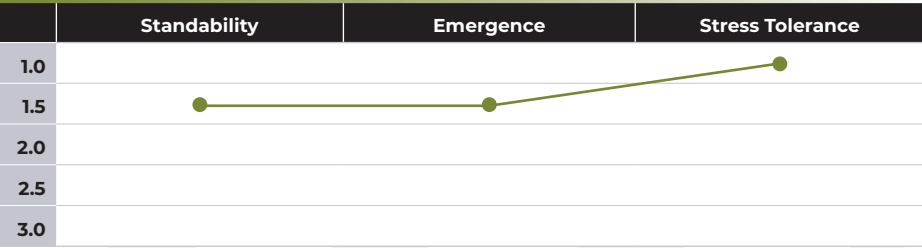
Disease Ratings



RM: 3.3

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

Agronomic Ratings



Plant Height:	Med	SCN Marker:	PI 88,788
Brown Stem Rot:	R	Chloride Sensitivity:	Includer
Flower Color:	Purple	Pod Color:	Tan
Plant Type:	Int-Bush	PRR Gene:	Rps 1c
Stem Canker:	R	Sulfonylurea Tolerance:	Yes
Pubescence Color:	Gray	Hilum Color:	Imp. Black

Features

- Well-rounded agronomics
- Reliable performance across all yield levels
- Delivers versatile placement potential across soil types
- Great choice for fields with a history of SDS
- Performs very well in high yield environments

CT-3604

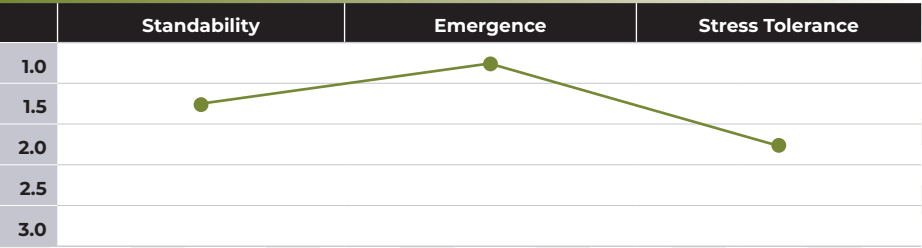
Disease Ratings



RM: 3.6

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

Agronomic Ratings



Plant Height:	Med	SCN Marker:	PI 88,788
Brown Stem Rot:	R	Chloride Sensitivity:	Excluder
Flower Color:	White	Pod Color:	Tan
Plant Type:	Int-Bush	PRR Gene:	Rps 1c & 3a
Stem Canker:	R	Sulfonylurea Tolerance:	Yes
Pubescence Color:	Gray	Hilum Color:	Buff

Features

- Widely adapted with agronomics to protect yield
- Excels in moderate/variable/high yield environments
- PRR stack with reliable field tolerance
- Impressive emergence and standability
- Can handle narrow or wide rows

CT-3896

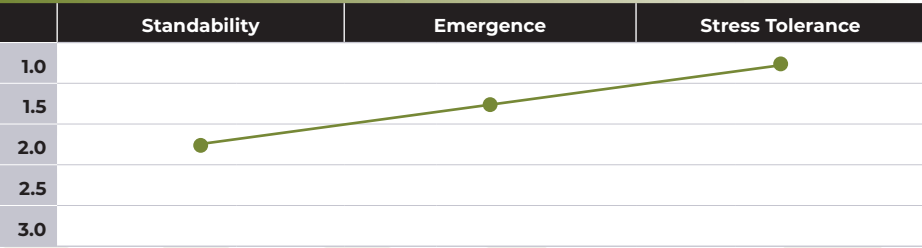
Disease Ratings



RM: 3.8

	5.0	4.0	3.0	2.0	1.0
Phytophthora					
Sudden Death Syndrome					
White Mold					
Charcoal Rot					
Iron Chlorosis					

Agronomic Ratings



Plant Height:	Med-Tall	SCN Marker:	PI 88,788
Brown Stem Rot:	NG	Chloride Sensitivity:	Excluder
Flower Color:	White	Pod Color:	Tan
Plant Type:	Int-Bush	PRR Gene:	Rps 1c
Stem Canker:	R	Sulfonylurea Tolerance:	Yes
Pubescence Color:	Gray	Hilum Color:	Buff

Features

- High-yielding variety with southern disease package
- Great SDS and white mold field tolerance
- Strong frogeye field tolerance
- Performs well in drought-prone soils
- Handles poorly drained, variable fields



# WHEAT PLANTING GUIDE

**ShurGrow®** wheat is available in bulk, mini-bulk, and 50 lb units, treated with **ShurCoat™** fungicides for optimum disease protection during stand establishment. Additional wheat treatments, including insect protection and growth promoters, can be added upon request. Many ShurGrow wheat hybrids are held in bulk, cleaned, conditioned, and untreated supply ready for on-demand custom treatment application.

SEEDING RATES	MILLIONS OF SEEDS/ACRE				
	1.2	1.4	1.6	1.8	2.0
SEEDS PER POUND	POUNDS OF SEED/ACRE				
10,000	120	140	160	180	200
11,000	109	127	145	164	182
12,000	100	116	133	150	167
13,000	92	108	123	138	154
14,000	85	100	114	129	143
15,000	80	93	107	120	133
16,000	75	88	100	113	125
17,000	71	82	94	106	118
18,000	66	77	89	100	111

- Average Seeding Rate:**
- 1.6 million seeds per acre. Adjust accordingly for variable soil conditions.
  - For best results, plant 1.4 to 1.6 million seeds per acre during the two weeks following the fly-free date.
  - Plant 1.6 to 2.0 million seeds per acre during the third and fourth weeks following the fly-free date.






## Hessian Fly-Free Date

Wheat sown on, or after, the date indicated for each county will escape most egg deposition by the fall brood of Hessian Flies. Egg laying is completed within the 2-to 3-day female lifespan. Therefore, it is important to time autumn wheat sowing to escape most egg deposition on the plants.



# WHEAT SEED TREATMENTS

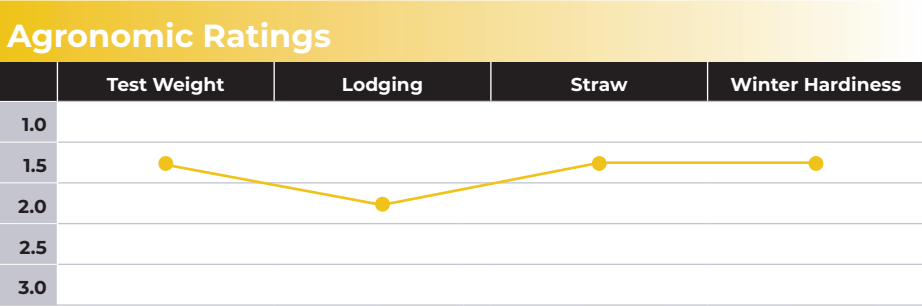
Features, Advantages, and Benefits:		Ingredients:
	<b>Fungicides</b> Protects against damping off, seedling blights, root rots, and more to support healthier, higher-yielding crops.	Difenoconazole, Mefenoxam, Sedaxane
	<b>Plant Growth Regulator</b> Accelerates early-season development, improves germination, enhances root growth	Cytokinin, Gibberellins, Indole-3-butyric Acid
 A VERDESIAN NUE SOLUTION™	<b>Nutritional, Biostimulant, Lubricant</b> Improves germination, crop emergence, and seedling vigor; abiotic stress mitigator	Talc 20%, Graphite 80%, Calcium, Sulfur, Cobalt, Copper, Iron, Manganese, Molybdenum, Zinc



SG-1493S

Disease Ratings

	5.0	4.0	3.0	2.0	1.0
Head Scab					
Leaf Rust					
Powdery Mildew					
Septoria Leaf Blotch					
Septoria Glume Blotch					
Soilborne Mosaic Virus					
Barley Yellow Dwarf					



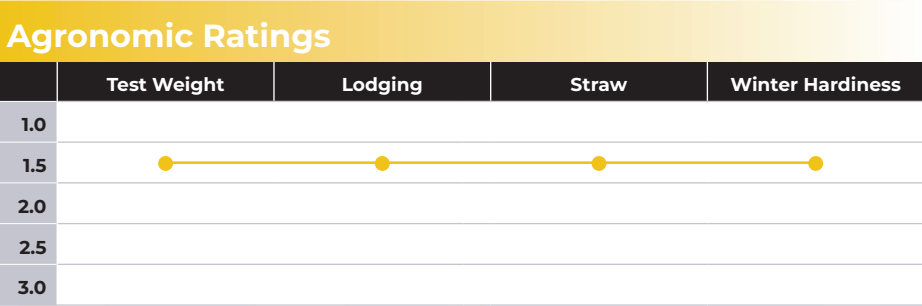
Maturity:	Med-Early	Plant Height:	Med-Tall
Head Type:	Awned	FHB Gene:	Fhb1

- Features
- High-yielding workhorse variety for tough acres
  - Slightly earlier maturity, Excellent TW and lodging scores
  - Perfect candidate for double cropping
  - Great winter hardiness and straw variety
  - Highly recommend a PGR for maximum yield

SG-1546S

Disease Ratings

	5.0	4.0	3.0	2.0	1.0
Head Scab					
Leaf Rust					
Powdery Mildew					
Septoria Leaf Blotch					
Septoria Glume Blotch					
Soilborne Mosaic Virus					
Barley Yellow Dwarf					



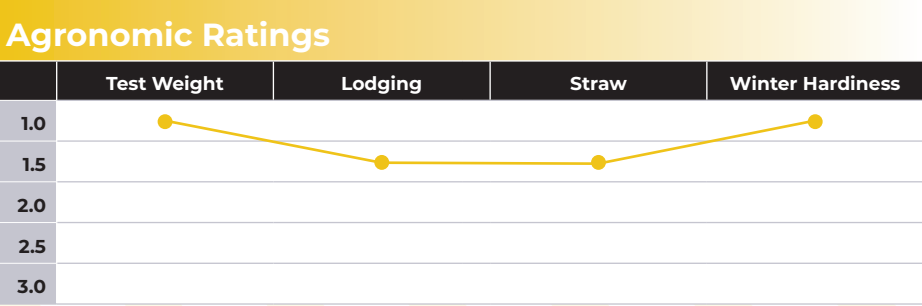
Maturity:	Med	Plant Height:	Med-Tall
Head Type:	Awned	FHB Gene:	Fhb1

- Features
- Excellent test weight and winter hardiness
  - Medium-tall height with great standability
  - Manage leaf rust for best results
  - High management, high reward variety
  - High volume product that works everywhere

SG-1776

Disease Ratings

	5.0	4.0	3.0	2.0	1.0
Head Scab					
Leaf Rust					
Powdery Mildew					
Septoria Leaf Blotch					
Septoria Glume Blotch					
Soilborne Mosaic Virus					
Barley Yellow Dwarf					



Maturity:	Med-Late	Plant Height:	Med
Head Type:	Awnless	FHB Gene:	NG

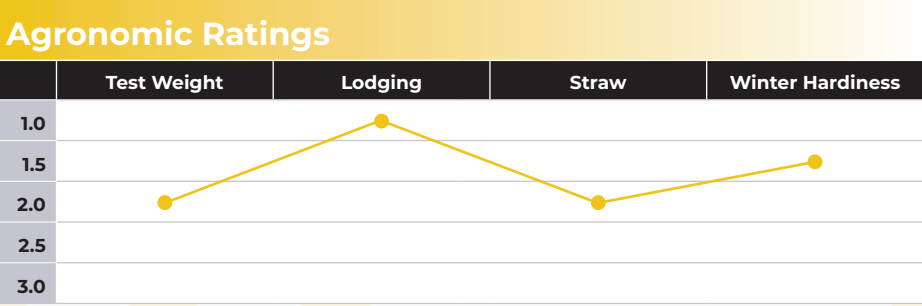
- Features
- Attractive awnless variety with great yield
  - High response to fungicide and higher pops
  - Excellent tillering
  - Great straw option
  - Genetics are half of SG-1547

NEW!

SG-1790S

Disease Ratings

	5.0	4.0	3.0	2.0	1.0
Head Scab					
Leaf Rust					
Powdery Mildew					
Septoria Leaf Blotch					
Septoria Glume Blotch					
Soilborne Mosaic Virus					
Barley Yellow Dwarf					



Maturity:	Med	Plant Height:	Med
Head Type:	Awned	FHB Gene:	Fhb1

- Features
- High-yielding variety for high potential acres
  - Standability and lodging scores are excellent
  - Handles manure ground and higher populations well
  - Fungicide application maximizes potential
  - Finished within LSD in 2024 OSU trials

NEW!

Scale Key: 1 = Excellent, 2 = Strong, 3=Acceptable, 4 = Manage, 5 = Not Recommended





# 2026 INPUT FINANCING

September 1, 2025 – August 31, 2026

**NEW! EARLY ADVANTAGE**

0%

9/1/25-12/31/25

0% interest on all purchases & prepays of Seed, Fertilizer, or Crop Protection through 12/31/25. No exceptions to purchase timing.

VISIT THE PORTAL

**PLATINUM**

**4% Under Prime Rate\***

- 100% Agronomy  
Seed, Crop Nutrients, Crop Protection.  
Confirmed Seed Order Required by Jan. 15, 2026
- 100% Energy or 100% Grain  
Loan balance due January 25, 2027

**GOLD**

**2% Under Prime Rate\***

- 50% Seed  
Confirmed Seed Order Required by Jan. 15, 2026
- 100% Crop Nutrients and 100% Crop Protection  
Loan balance due January 25, 2027

**SILVER**

**Prime Rate**

- 100% of two out of three  
Agronomy purchases  
Seed, Crop Nutrients, Crop Protection

Loan balance due November 25, 2026

**BRONZE**

**Prime Rate Plus 3%\***

- No purchase requirements

Loan balance due November 25, 2026

**HOW TO APPLY**

Please complete the application and submit it along with any required supporting documents to Heritage Cooperative, 59 Greif Pkwy, Delaware, OH 43015. For a quicker and more convenient experience, you can also access the form through the Heritage Portal and submit your application online. If you apply online but don’t upload all required supporting documents at the time of submission, we’ll follow up with a secure link where you can upload any missing items.

## F.A.Q. (FREQUENTLY ASKED QUESTIONS)

**WHAT IS THE HERITAGE COOPERATIVE INPUT FINANCING PROGRAM?**  
The Heritage Cooperative Input Financing Program allows you to finance your fall, spring and summer crop input purchases. You can also finance your agronomy prepay purchases from Heritage Cooperative. Eligible charges are between September 1, 2025 through August 31, 2026. Due date for submitting an application is February 28, 2026.

- WHAT’S NEW THIS YEAR?**  
We’ve added a limited-time 0% interest offer to reward early decision-making:
- 0% interest on purchases made between September 1, 2025 and December 31, 2025
  - Applies to prepay and invoiced purchases of seed, fertilizer, crop protection products, and other eligible items
  - Designed to reward early prepay and fall application commitments
  - Only purchases made during this promotional window qualify—no exceptions

**WHAT IS THE FINANCING RATE AFTER THE 0% PROMOTIONAL PERIOD?**  
Your financing rate from January 1, 2026, onward is based on the percent of your corn and soybean acres planted with Heritage supplied seed. All seed orders must be confirmed by January 15, 2026. Rate tiers are as follows:

TIER	RATE	DUE DATE
Platinum	Prime minus 4%	January 25, 2027
Gold	Prime minus 2%	January 25, 2027
Silver	Prime	November 25, 2026
Bronze	Prime plus 3%	November 25, 2026

**WHAT CROP INPUTS PURCHASED FROM HERITAGE COOPERATIVE ARE ELIGIBLE?**  
Inputs for raising all your crops are covered. This includes seed, fertilizer, lime, chemicals, power fuel, soil testing, DEF, Lubricants, GPS services, custom application, delivery and equipment rental charges. Non-crop inputs, such as feed, are not included in this program.

**SOLE PROPRIETOR**

- A completed and signed application, including spouse
- Balance sheet
- 2024 federal tax return - first 2 pages of 1040, Schedule 1 & F

**WHAT PRODUCT AND SERVICE PRICES WILL BE USED?**  
The prepaid or cash price in effect at the time of billing will be used for products, and the regular price will be used for services such as custom application, delivery or equipment rental.

**HOW IS MY PROGRAM ELIGIBILITY AND RATE DETERMINED?**  
Eligibility and rates are based on a combination of factors, including your committed purchase volume, confirmed seed orders, and creditworthiness. Final tier placement is determined by Heritage Cooperative following a full review of your application. Applicants who meet volume thresholds but present a higher credit risk may still be considered for financing at adjusted rates and/or conditions.

**ARE THERE SEED ORDER REQUIREMENTS?**  
Yes. To qualify for Platinum or Gold tier rates, a seed order must be placed by January 15, 2026, and any prepaid pricing must also be funded against your input account by that date. Placeholder orders do not qualify. Accounts will be reviewed in January to verify seed commitments. If a qualifying seed order is not placed and funded, your financing rate will be adjusted retroactively to the appropriate Silver or Bronze tier.

**WHEN DO FINANCE CHARGES BEGIN?**  
Finance charges are calculated from the date of the invoice when the product is picked up or the prepaid price is locked in. Finance charges are not compounded.

**WHEN IS THE FINANCING DUE?**  
The Heritage Platinum and Gold tiers are due January 25, 2027. The Silver and Bronze levels are due November 25, 2026.

**WHAT IF I DON’T MEET THE SEED PURCHASE REQUIREMENT I COMMITTED TO?**  
The financing rate will be adjusted to the level that was met and made retroactive to the invoice date.

**WHAT PAPERWORK IS REQUIRED?**  
An application, balance sheet, and tax return will be required in all cases, and in some cases, a crop lien and crop insurance.

**PARTNERSHIP OR CORPORATION**

- A completed and signed application including all members and spouses
- Both personal and corporate balance sheets
- 2024 federal tax return - first 2 pages of 1040, Schedule 1 & F
- 1065 or 1120 including Schedule F

PLEASE NOTE: Application must be completed & approved prior to product purchase. \*Rates as low as.





# SEED TRAIT MANAGEMENT



Seeds containing the PowerCore® Enlist®, PowerCore® Enlist® Refuge Advanced®, and Enlist® Corn - REFUGE traits are protected under one or more U.S. patents which can be found at: [www.traitstewardship.com](http://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, and Enlist Corn - REFUGE 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.

Enlist E3® soybean seeds containing the Enlist® trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist E3® soybeans. Additional information and limitations on the use of these products are provided in the Corteva Agriscience Technology Use Agreement and Enlist® Soybean Product Use Guide. U.S. patents for Corteva Agriscience technologies can be found at the following web page: [www.corteva.us/Resources/trait-stewardship.html](http://www.corteva.us/Resources/trait-stewardship.html).

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience product 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](http://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/](http://epa.gov/espp/), call 1-844-447-3813, or email [ESPP@epa.gov](mailto: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](http://www.traitstewardship.com).

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