

# 2026 Seed Guide



**14993 State Road 17**  
**Culver, IN 46511**  
**Tel: 574-842-2775**  
**Toll Free: 877-238-7333**

**[www.sunstarhybrids.com](http://www.sunstarhybrids.com)**

# 2026 Yearbook



**Bob Osborn**  
Secretary / Treasurer



**Dan Osborn**  
President



**Adam Gudeman**  
Operations / Production  
Manager - Sales



**Tony Willison**  
Sales



**Gabe Carmichael**  
Sales



**Chad Schipper**  
Sales



**Gary Hamrick**  
Sales



**Eric George**  
Sales



**Kevin Briar**  
Sales



**Paul Mullet**  
Sales



**Seth Brigham**  
Sales

We have over 90 years experience bringing the best seeds and service to our customers. Technology and genetics continue to change the agri-business landscape, we continue our long history of providing the best possible products to the market. We remain focused on our mid west customer base and the unique products that will make them successful.

Contact one of our seed professionals about your specific needs and they will help you get the most out of your fields.

# Corn Trait Technologies



Quality - Intelligence - Culture

|                                                      |  | Glyphosate          | Liberty | 2, 4-D Choline / FOP's | Water Utilization          | Corn Rootworm | European Corn Borer | Southwestern Corn Borer | Corn Earworm | Western Bean Cutworm | Black Cutworm | Dingy Cutworm | Fall Armyworm | True Armyworm | Stalk Borer                 | Corn Borer | Broad Lepidopteran | *Rootworm Larvae | Refuge in Bag |
|------------------------------------------------------|--|---------------------|---------|------------------------|----------------------------|---------------|---------------------|-------------------------|--------------|----------------------|---------------|---------------|---------------|---------------|-----------------------------|------------|--------------------|------------------|---------------|
| Roundup Ready® Corn 2                                |  | X                   |         |                        |                            |               |                     |                         |              |                      |               |               |               |               |                             |            |                    |                  | None          |
| Agrisure Viptera® 3120 E-Z Refuge                    |  | X                   | X       |                        |                            | X             | X                   | X                       |              |                      |               | X             |               | X             | 2                           | 2          |                    |                  | 95/5          |
| Agrisure Duracade® 5122 E-Z Refuge                   |  | X                   | X       |                        | X                          | X             | X                   | X                       | X            | X                    | X             | X             | X             | X             | 2                           | 2          | 2                  |                  | 95/5          |
| VT Double PRO® RIB Complete® Corn Blend              |  | X                   |         |                        |                            | X             | X                   | X                       |              |                      |               | X             |               | X             | 2                           | 2          |                    |                  | 95/5          |
| DroughtGard® VT Double PRO® RIB Complete® Corn Blend |  | X                   |         | X                      |                            | X             | X                   | X                       |              |                      |               | X             |               | X             | 2                           | 2          |                    |                  | 95/5          |
| Trecepta® RIB Complete® Corn Blend                   |  | X                   |         |                        |                            | X             | X                   | X                       | X            | X                    | X             | X             | X             | X             | 2                           | 3          |                    |                  | 95/5          |
| SmartStax® RIB Complete® Corn Blend                  |  | X                   | X       |                        | X                          | X             | X                   | X                       |              | X                    |               | X             |               | X             | 3                           | 3          | 2                  |                  | 95/5          |
| PowerCore® Enlist® Refuge Advanced®                  |  | X                   | X       | X                      |                            | X             | X                   | X                       |              | X                    |               | X             |               | X             | 3                           | 3          |                    |                  | 95/5          |
|                                                      |  | Herbicide Tolerance |         |                        | In-Plant Insect Protection |               |                     |                         |              |                      |               |               |               |               | Technology's Mode of Action |            |                    | Refuge           |               |



96-107 Relative Maturity

# SunStar Conventional Corn

| PRODUCT                | MANAGEMENT               | PLANTING            | GROWTH           | SOIL                      |                   |
|------------------------|--------------------------|---------------------|------------------|---------------------------|-------------------|
| Sunstar Corn Varieties | Relative Maturity (Days) | GDUS to Black Layer | Population Range | High Population Tolerance | Emergence         |
|                        |                          |                     |                  |                           | Early Plant Vigor |
|                        |                          |                     |                  |                           | Root Strength     |
|                        |                          |                     |                  |                           | Stalk Strength    |
|                        |                          |                     |                  |                           | Drought Tolerance |
|                        |                          |                     |                  |                           | Green Snap        |
|                        |                          |                     |                  |                           | Plant Height      |
|                        |                          |                     |                  |                           | Stay Green        |
|                        |                          |                     |                  |                           | Loam              |
|                        |                          |                     |                  |                           | Clay              |
|                        |                          |                     |                  |                           | Sand              |
|                        |                          |                     |                  |                           | Fall Appearance   |
|                        |                          |                     |                  |                           | Ear Height        |
|                        |                          |                     |                  |                           | Ear Type          |
|                        |                          |                     |                  |                           | Ear Length        |
|                        |                          |                     |                  |                           | Ear Girth         |
| 25A97                  | 96-98                    | 2345                | 26-36K           | 6                         | 5                 |
| 20A1                   | 100-102                  | 2520                | 28-34K           | 4                         | 5                 |
| 26A2                   | 101-103                  | 2440                | 26-33K           | 4                         | 6                 |
| 26A4                   | 103-105                  | 2605                | 28-33K           | 5                         | 5                 |
| 24A5                   | 104-106                  | 2495                | 28-34K           | 5                         | 5                 |
| 26A6                   | 105-107                  | 2475                | 26-36K           | 6                         | 6                 |

## LEGEND

| Rating Scale  | Plant Height      | Ear Type              | Ear Height       | Ear Length       | Ear Girth          |
|---------------|-------------------|-----------------------|------------------|------------------|--------------------|
| 6 - Excellent | T - Tall          | SF - Semi-Flex        | H - High         | 6 - Long         | 6 - Girthy         |
| 5 - Very Good | MT - Medium Tall  | F - Flex              | MH - Medium High | 5 - Medium Long  | 5 - Medium Girthy  |
| 4 - Good      | M - Medium        | SD - Semi-Determinate | M - Medium       | 4 - Medium       | 4 - Medium         |
| 3 - Average   | MS - Medium Short | D - Determinate       | ML - Medium Low  | 3 - Medium Short | 3 - Medium Slender |
| 2 - Fair      | S - Short         | NR - Not Recommended  | L - Low          | 2 - Short        | 2 - Slender        |
| 1 - Poor      |                   |                       |                  |                  |                    |

### 25A97 CONVENTIONAL

**"Top notch disease tolerant conventional hybrid"**

- Excellent late season staygreen
- Great intactness with strong stalks
- Long girthy ears
- Wide population range

### 20A1 CONVENTIONAL

**"Stress handler in the conventional option"**

- Excellent drydown
- Excellent drought tolerance
- Impressive disease package

### 26A2 CONVENTIONAL - NEW

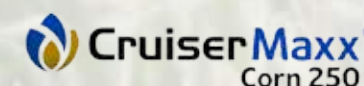
**"Semi-flex option that is a great yield potential for both grain and silage"**

- Excellent early vigor
- Late season stalk dependability
- Excellent tar spot
- An early option that can be hauled directly from field to elevator



Quality - Intelligence - Culture

Financing available thru



All Sunstar Hybrid Conventional corn is treated with Crusier Maxx® 250

| HARVEST |         |          |             |        |                           |                |          | DISEASE TOLERANCE |                                |                        |           |                          |
|---------|---------|----------|-------------|--------|---------------------------|----------------|----------|-------------------|--------------------------------|------------------------|-----------|--------------------------|
|         | Kernels | Dry Down | Test Weight | Silage | Northern Corn Leaf Blight | Gray Leaf Spot | Tar spot | Common Rust       | Corn After Corn with Fungicide | Anthrachnose Stalk Rot | Goss Wilt | Physoderma Node Breakage |
| 16-18   | 4       | 5        | 6           | 5      | 4                         | 6              | 5        | 5                 | 5                              | 5                      | 6         | 25A97                    |
| 18-20   | 4       | 4        | 5           | 4      | 4                         | 4              | 5        | NR                | 4                              | 4                      | 5         | 20A1                     |
| 14-16   | 6       | 5        | 6           | 6      | 4                         | 6              | 5        | NR                | 5                              | 6                      | 6         | 26A2                     |
| 16-18   | 4       | 5        | 6           | 5      | 4                         | 5              | 5        | 5                 | 5                              | 5                      | 5         | 26A4                     |
| 16-20   | 4       | 5        | 6           | 6      | 5                         | 6              | 5        | 5                 | 5                              | 6                      | 6         | 24A5                     |
| 16-18   | 5       | 6        | 5           | 5      | 4                         | 6              | 6        | NR                | 6                              | 6                      | 6         | 26A6                     |

New

New

New

## Busting Three Major Myths About Growing Conventional Corn

### 1. "You'll barely be able to see my crop for all the weeds."

While it may be true that if you go the conventional route you won't be able to spray glyphosate or glufosinate over the top of your crop in-season, weed pressure is still controllable with conventional corn. Because weeds start robbing yield from corn immediately, you should always use a pre-emergence weed control when producing corn, and the pre-emergence herbicides used in conventional corn provide similar weed control to those used in GM products.

### 2. "Insect damage will decimate my corn crop."

In many situations, an easy way to manage corn rootworms is crop rotation. Many growers find that if they can move a field out of corn for a year, the following year they have drastically reduced the pressure from this pest. However, if this isn't the case on your farm, you still have options for growing conventional corn. Using an insecticide in-furrow, such as Capture®LFR®, can limit early season pressure. Taking the time to scout your fields regularly for above-ground insects is an important part of making a conventional corn crop successful. If insect populations reach economic thresholds, an over-the-top application of an insecticide such as Warrior®II can help mitigate the problem. Learn more about the chemical plans and costs associated with growing conventional corn.

### 3. "I can't make as much money if I don't plant traited corn."

Because genetics are what determine yield potential, a conventional hybrid starts off at the same baseline of potential performance as a traited relative. Traits simply help protect the potential that is already there. In some cases and cropping scenarios (for example: if you're planting a rootworm trait but don't actually need it), it may be that adding traits and technology to certain hybrids can actually create a yield drag. In these cases, a conventional hybrid could outperform traited seed.

## 26A4 CONVENTIONAL - NEW

**"A Full flex go anywhere in the conventional option" This hybrid will handle the best to the worst of soils.**

- Long ear with medium placement
- Very low greensnap risk
- Very large ears
- Plant at moderate populations

## 24A5 CONVENTIONAL

**"Great late season stalk strength"**

- High test weight
- Good flex
- Disease package includes high defense against NCLB, Goss's wilt and Tar Spot

## 26A6 CONVENTIONAL - NEW

**"A new conventional option for '26, this new hybrids is being dubbed "corn for dummies" Not as an insult but rather a motivator. This hybrid can go nearly anywhere with amazing yield potential, disease package, and test weight.**

- Top tar spot
- Excellent dry down
- Superior disease package with health
- Top end yielder

WWW.SUNSTARHYBRIDS.COM



105-112 Relative Maturity

# SunStar Conventional Corn

| PRODUCT                |                          |         |      | MANAGEMENT          |   | PLANTING         |   | GROWTH                    |   |           |   |                   |   |               | SOIL |                |   |                   |    |            |   |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
|------------------------|--------------------------|---------|------|---------------------|---|------------------|---|---------------------------|---|-----------|---|-------------------|---|---------------|------|----------------|---|-------------------|----|------------|---|--------------|--|------------|--|------|--|------|--|------|--|-----------------|--|------------|--|----------|--|------------|--|-----------|--|
| Sunstar Corn Varieties | Relative Maturity (Days) |         |      | GDUS to Black Layer |   | Population Range |   | High Population Tolerance |   | Emergence |   | Early Plant Vigor |   | Root Strength |      | Stalk Strength |   | Drought Tolerance |    | Green Snap |   | Plant Height |  | Stay Green |  | Loam |  | Clay |  | Sand |  | Fall Appearance |  | Ear Height |  | Ear Type |  | Ear Length |  | Ear Girth |  |
|                        | 22A6                     | 105-107 | 2600 | 28-36K              | 5 | 5                | 6 | 4                         | 5 | 6         | 4 | M                 | 5 | 6             | 6    | 6              | 5 | M                 | SD | 5          | 5 |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
|                        | 26A7                     | 106-108 | 2698 | 27-33K              | 4 | 6                | 6 | 5                         | 5 | 5         | 5 | MT                | 4 | 6             | 6    | 4              | 5 | M                 | SF | 5          | 4 |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
|                        | 24A8                     | 107-109 | 2572 | 28-38K              | 6 | 6                | 6 | 5                         | 5 | 6         | 6 | M                 | 6 | 6             | 6    | 6              | 6 | M                 | F  | 6          | 5 |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
|                        | 26A9                     | 108-111 | 2595 | 26-32K              | 4 | 5                | 5 | 5                         | 5 | 5         | 6 | MT                | 6 | 6             | 5    | 4              | 6 | M                 | F  | 6          | 6 |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
|                        | 25A10                    | 109-111 | 2505 | 26-34K              | 5 | 5                | 6 | 5                         | 6 | 6         | 6 | MT                | 6 | 6             | 6    | 5              | 6 | M                 | F  | 6          | 6 |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
|                        | 25A11                    | 110-112 | 2790 | 28-34K              | 5 | 5                | 5 | 4                         | 5 | 4         | 4 | T                 | 5 | 6             | 5    | 4              | 6 | H                 | SF | 5          | 5 |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |

## LEGEND

| Rating Scale                                                                      | Plant Height                                                                 | Ear Type                                                                                       | Ear Height                                                               | Ear Length                                                                 | Ear Girth                                                                          |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| 6 - Excellent<br>5 - Very Good<br>4 - Good<br>3 - Average<br>2 - Fair<br>1 - Poor | T - Tall<br>MT - Medium Tall<br>M - Medium<br>MS - Medium Short<br>S - Short | SF - Semi-Flex<br>F - Flex<br>SD - Semi-Determinate<br>D - Determinate<br>NR - Not Recommended | H - High<br>MH - Medium High<br>M - Medium<br>ML - Medium Low<br>L - Low | 6 - Long<br>5 - Medium Long<br>4 - Medium<br>3 - Medium Short<br>2 - Short | 6 - Girthy<br>5 - Medium Girthy<br>4 - Medium<br>3 - Medium Slender<br>2 - Slender |

### 22A6 CONVENTIONAL

**Stress handler in the conventional option**

- Excellent emergence
- Large ear
- Very good test weight

### 26A7 CONVENTIONAL - NEW

**"107 DAY conventional option with open-husked ears for fast drydown"**

- Solid defense
- Prefers high to medium yielding environments
- Does well in northern Indiana
- Impressive stalks

### 24A8 CONVENTIONAL

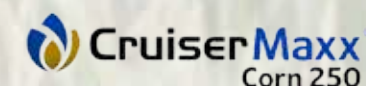
**"Very girthy ear with lots of flex"**

- Very high yielding
- Excellent emergence and plant vigor
- Excellent tar spot defense
- Very high test weight
- Excels in moderate to highly productive soils, but can still get the job done in less productive dirt



Quality - Intelligence - Culture

Financing available thru



All Sunstar Hybrid Conventional corn is treated with Crusier Maxx® 250

| HARVEST |         |          |             |        |                           |                |         | DISEASE TOLERANCE |                                |                        |           |                          |
|---------|---------|----------|-------------|--------|---------------------------|----------------|---------|-------------------|--------------------------------|------------------------|-----------|--------------------------|
|         | Kernels | Dry Down | Test Weight | Silage | Northern Corn Leaf Blight | Gray Leaf Spot | Tarspot | Common Rust       | Corn After Corn with Fungicide | Anthrachnose Stalk Rot | Goss Wilt | Physoderma Node Breakage |
| 18-20   | 6       | 4        | 4           | 5      | 4                         | 4              | 3       | NR                | 5                              | 4                      | 4         | 22A6                     |
| 16-18   | 6       | 5        | 3           | 4      | 5                         | 5              | 5       | 4                 | 5                              | 5                      | 5         | 26A7                     |
| 18-20   | 4       | 5        | 6           | 5      | 5                         | 6              | 6       | 5                 | 5                              | 5                      | 6         | 24A8                     |
| 16-20   | 4       | 5        | 6           | 6      | 6                         | 5              | 6       | 5                 | 5                              | 6                      | 6         | 26A9                     |
| 16-20   | 5       | 6        | 6           | 4      | 5                         | 6              | 6       | 5                 | 5                              | 6                      | 6         | 25A10                    |
| 16-18   | 5       | 5        | 3           | 5      | 4                         | 5              | 5       | NR                | 4                              | 4                      | 5         | 25A11                    |

New

New

### Did you know there is a difference between trait-ed corn, conventional corn, and non-GMO corn and organic corn?

Each one offers something different for your operation, and depending on your practices and the profit potential you're looking for, one of these options might be a better fit than the others.

We're diving into this and other questions about conventional corn, from chemical cost and yield consistency, to selecting the right genetics and maximizing ROI.

### Traited Corn (Genetically Modified Corn)

Any corn seed that has foreign DNA (at least one foreign input trait) added to the seed through genetic modification. The most common traits are corn borer resistance, corn rootworm resistance, and glyphosate tolerance.

Terms like "single stacked," "double stacked," "triple stacked," etc., refer to the number of input traits added to the seed.

Farmers planting refuge in-a-bag (RIB) corn seed plant a mix of conventional and traited corn within the same bag. All RIB corn contains a mix of conventional corn and traited corn.

### Non-GMO Corn

Corn seed that meets a higher level of purity of being free from traits (more so than conventional corn). There are additional steps that must be taken to meet contract specifications to get a premium by marketing the crop as non-GMO corn.

In recent years, the number of farmers growing non-GMO corn has expanded, making the availability of non-GMO contracts more scarce and reducing the size of market premiums.

Non-GMO corn should not be certified by a farmer as "GMO free." Seed marketed by FBN as non-GMO or conventional corn has no detectable presence of GM traits, but may that does not assume a zero level of trait presence, as every seed cannot be tested.

### Conventional Corn

Any corn seed that has no foreign DNA or input traits added to the seed. It is impossible to ensure that a bag of seed is 100 percent free of genetically modified material, due to unintended cross pollination during corn seed production and in the field. Glyphosate and glufosinate containing herbicides should not be sprayed over the top of conventional corn. Nearly all other corn herbicides can be used on conventional corn.

### 26A9 CONVENTIONAL - NEW

"109 DAY full flex conventional option that allows moderate planting populations"

- Super-high yielder
- Complete husk cover
- Late flowering maturity
- Very strong disease package
- Large attractive ear
- Silage option

### 25A10 CONVENTIONAL

"Huge flex ear on this showy hybrid"

- Excellent drydown for this maturity
- Responds to higher management in productive soil types
- Excellent grain quality
- Excellent stalk strength

### 25A11 CONVENTIONAL

"Semi-Flex tall hybrid with high ears"

- Very strong disease ratings across the board
- Excellent node breakage scores
- Place in moderate to highly productive soils

WWW.SUNSTARHYBRIDS.COM

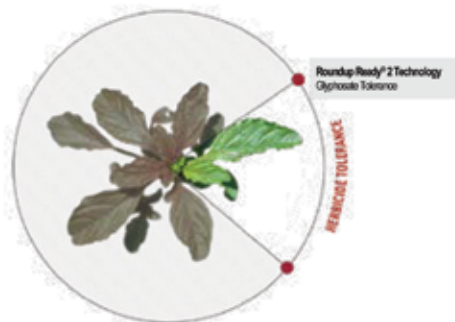
# PROVEN DEFENSE AGAINST ABOVE-GROUND YIELD ROBBERS

**VT Double PRO<sup>®</sup>**  
RIB COMPLETE<sup>®</sup>

VT Double PRO<sup>®</sup> RIB Complete<sup>®</sup> corn blend products protect yield potential and grain quality with dual modes of action proven **effective against above-ground pests**, including southwestern corn borer and European corn borer, fall armyworm, and corn earworm.

## WHAT SETS VT DOUBLE PRO<sup>®</sup> RIB COMPLETE<sup>®</sup> CORN BLEND ABOVE THE REST:

- The first double-stacked corn trait with two ways to control above-ground insects
- Helps plants withstand herbicides, preventing weeds from competing for crucial nutrients and water
- Developed by the industry leader in trait technology and germplasm integration
- Plant-and-go convenience with no separate refuge required in the Corn-Growing Area



## CUT DOWN ON WEEDS, NOT YIELD

Roundup Ready<sup>®</sup> 2 Technology helps the corn plant withstand glyphosate herbicide applications. This helps to prevent susceptible weeds from robbing plants of the nutrients and water they need.

## EXCEPTIONAL ABOVE-GROUND PROTECTION

Two individual modes of action give corn plants the above-ground protection they need against major pests that can inflict serious crop damage.



## POWERFUL PROTECTION FROM PROBLEM PESTS:



SOUTHWESTERN CORN BORER



EUROPEAN CORN BORER



CORN EARWORM



FALL ARMYWORM

For more information visit  
[TRAITS.BAYER.COM](http://TRAITS.BAYER.COM)

# COMPARE YOUR ABOVE-GROUND PROTECTION OPTIONS



| CORN-GROWING AREA                             | VT Double PRO®<br>RIB Complete®<br>Corn Blend¹ | Herculex® 1                        | Optimum®<br>AcreMax®²              |
|-----------------------------------------------|------------------------------------------------|------------------------------------|------------------------------------|
| <b>PRIMARY PESTS</b>                          |                                                |                                    |                                    |
| European corn borer                           | **                                             | *                                  | **                                 |
| Southwestern corn borer                       | **                                             | *                                  | **                                 |
| Fall armyworm                                 | **                                             | *                                  | *                                  |
| Corn earworm¹⁴                                | **                                             |                                    |                                    |
| Black cutworm                                 |                                                | *                                  | *                                  |
| <b>HERBICIDE TECHNOLOGY</b>                   | Roundup Ready® 2 Technology                    | Roundup Ready® Corn 2/LibertyLink® | Roundup Ready® Corn 2/LibertyLink® |
| <b>REFUGE</b><br>(Corn-Growing Area)          | 5%<br>Refuge-in-a-Bag                          | 20%<br>Structured                  | 5%<br>Refuge-in-a-Bag              |
| <b>REFUGE EXAMPLES</b><br>(Corn-Growing Area) |                                                |                                    |                                    |

Modes of action equal control of pest

\*\* Dual-mode activity \* Single-mode activity

VT Double PRO® RIB Complete® is a corn seed blend of 95% B.t. seed and 5% non-B.t. seed.

Optimum® AcreMax® is a RIB blend product.

¹CryIA.105 and Cry2Ab2 from B.t. controls or suppresses corn earworm.

²Pioneer claims suppression of corn earworm on the Optimum® AcreMax® and Herculex® 1 labels.

For more information visit  
**TRAITS.BAYER.COM**



Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed as set forth in the Stewardship Technology/Stewardship Agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements.



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

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

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

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.

Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate. Herculex® is a registered trademark of Dow AgroSciences LLC. LibertyLink® and LibertyLink® and the Water Droplet Design® are trademarks of BASF Corporation. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. RIB Complete®, Roundup Ready 2 Technology and Design™, Roundup Ready®, and VT Triple PRO® are trademarks of Bayer Group. All other trademarks are the property of their respective owners. ©2021 Bayer Group. All rights reserved.

| PRODUCT                |         |      |        | MANAGEMENT               |   | PLANTING            |   | GROWTH           |   |                           |    |           |   | SOIL              |   |               |   |                |   |                   |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
|------------------------|---------|------|--------|--------------------------|---|---------------------|---|------------------|---|---------------------------|----|-----------|---|-------------------|---|---------------|---|----------------|---|-------------------|--|------------|--|--------------|--|------------|--|------|--|------|--|------|--|-----------------|--|------------|--|----------|--|------------|--|-----------|--|
| Sunstar Corn Varieties |         |      |        | Relative Maturity (Days) |   | GDUS to Black Layer |   | Population Range |   | High Population Tolerance |    | Emergence |   | Early Plant Vigor |   | Root Strength |   | Stalk Strength |   | Drought Tolerance |  | Green Snap |  | Plant Height |  | Stay Green |  | Loam |  | Clay |  | Sand |  | Fall Appearance |  | Ear Height |  | Ear Type |  | Ear Length |  | Ear Girth |  |
|                        |         |      |        |                          |   |                     |   |                  |   |                           |    |           |   |                   |   |               |   |                |   |                   |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 24A90 VT2P RIB         | 89-91   | 2440 | 28-36K | 5                        | 5 | 5                   | 5 | 4                | 5 | 6                         | MT | 5         | 6 | 5                 | 5 | 5             | M | SF             | 4 | 4                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 20A1 VT2P RIB          | 100-102 | 2520 | 28-34K | 4                        | 5 | 5                   | 5 | 5                | 4 | 5                         | M  | 4         | 6 | 6                 | 5 | 4             | M | F              | 4 | 6                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 23A5 VT2P RIB          | 104-106 | 2455 | 30-36K | 5                        | 5 | 5                   | 6 | 5                | 5 | 5                         | MT | 4         | 6 | 6                 | 6 | 4             | M | SF             | 5 | 5                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |

### LEGEND

| Rating Scale                                                                      | Plant Height                                                                 | Ear Type                                                                                       | Ear Height                                                               | Ear Length                                                                 | Ear Girth                                                                          |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| 6 - Excellent<br>5 - Very Good<br>4 - Good<br>3 - Average<br>2 - Fair<br>1 - Poor | T - Tall<br>MT - Medium Tall<br>M - Medium<br>MS - Medium Short<br>S - Short | SF - Semi-Flex<br>F - Flex<br>SD - Semi-Determinate<br>D - Determinate<br>NR - Not Recommended | H - High<br>MH - Medium High<br>M - Medium<br>ML - Medium Low<br>L - Low | 6 - Long<br>5 - Medium Long<br>4 - Medium<br>3 - Medium Short<br>2 - Short | 6 - Girthy<br>5 - Medium Girthy<br>4 - Medium<br>3 - Medium Slender<br>2 - Slender |

#### 24A90 VT2P RIB

##### Semi-Flex ear for short season planting

- Balanced disease package
- Excellent emergence
- Very good test weight
- Handles all soil types

#### 20A1 VT2P RIB

##### Full flex early option with long massive ears

- Medium height plant with very good roots
- Will keep up with later maturity yielders
- Excellent response to fungicide
- Stands very well for late season wind

#### 23A5 VT2P RIB

##### Good flex in this hybrids ear

- Excellent drydown
- Very good test weight
- High quality grain and silage
- Strong stalks and roots with reduced greensnap
- Don't push the population on this hybrid

## Above Ground Insects

| HARVEST |          |             |        |                           |                |         |             | DISEASE TOLERANCE              |                        |           |                          |                        |
|---------|----------|-------------|--------|---------------------------|----------------|---------|-------------|--------------------------------|------------------------|-----------|--------------------------|------------------------|
| Kernels | Dry Down | Test Weight | Silage | Northern Corn Leaf Blight | Gray Leaf Spot | Tarspot | Common Rust | Corn After Corn with Fungicide | Anthrachnose Stalk Rot | Goss Wilt | Physoderma Node Breakage | Sunstar Corn Varieties |
| 16-18   | 5        | 6           | 3      | 4                         | 4              | 4       | 5           | NR                             | 4                      | 5         | 4                        | 24A90 VT2P RIB         |
| 18-20   | 4        | 4           | 5      | 4                         | 4              | 4       | 5           | NR                             | 4                      | 4         | 5                        | 20A1VT2P RIB           |
| 16-18   | 6        | 5           | 5      | 5                         | 4              | 5       | 4           | NR                             | 5                      | 5         | 5                        | 23A5 VT2P RIB          |

### VT Double PRO® RIB Complete® Corn Controls Above-Ground Insects

As the first double-stacked corn trait with two ways to help control ear-feeding insects, VT Double PRO® corn delivers a broad spectrum of protection against above-ground pests, including European corn borer, southwestern corn borer, fall armyworm and corn earworm.

2 modes of action from proteins Cry1A.105 and Cry2Ab2



Quality - Intelligence - Culture

Financing available thru



VT Double PRO® RIB Complete® corn  
treated with Acceleron 250



| PRODUCT                | MANAGEMENT               | PLANTING            | GROWTH           | SOIL                      |                   |
|------------------------|--------------------------|---------------------|------------------|---------------------------|-------------------|
| Sunstar Corn Varieties | Relative Maturity (Days) | GDUS to Black Layer | Population Range | High Population Tolerance | Emergence         |
|                        |                          |                     |                  |                           | Early Plant Vigor |
|                        |                          |                     |                  |                           | Root Strength     |
|                        |                          |                     |                  |                           | Stalk Strength    |
|                        |                          |                     |                  |                           | Drought Tolerance |
|                        |                          |                     |                  |                           | Green Snap        |
|                        |                          |                     |                  |                           | Plant Height      |
|                        |                          |                     |                  |                           | Stay Green        |
|                        |                          |                     |                  |                           | Loam              |
|                        |                          |                     |                  |                           | Clay              |
|                        |                          |                     |                  |                           | Sand              |
|                        |                          |                     |                  |                           | Fall Appearance   |
|                        |                          |                     |                  |                           | Ear Height        |
|                        |                          |                     |                  |                           | Ear Type          |
|                        |                          |                     |                  |                           | Ear Length        |
|                        |                          |                     |                  |                           | Ear Girth         |
| 23A9 VT2P RIB          | 108-110                  | 2690                | 28-36K           | 5                         | 5                 |
| 23A10 EZ-3120 RIB      | 109-111                  | 2675                | 28-36K           | 5                         | 6                 |
| 25A11 VT2P RIB         | 110-112                  | 2790                | 28-34K           | 5                         | 5                 |
| 25A13 VT2P RIB         | 112-114                  | 2850                | 30-36K           | 5                         | 5                 |

### LEGEND

| Rating Scale  | Plant Height      | Ear Type              | Ear Height       | Ear Length       | Ear Girth          |
|---------------|-------------------|-----------------------|------------------|------------------|--------------------|
| 6 - Excellent | T - Tall          | SF - Semi-Flex        | H - High         | 6 - Long         | 6 - Girthy         |
| 5 - Very Good | MT - Medium Tall  | F - Flex              | MH - Medium High | 5 - Medium Long  | 5 - Medium Girthy  |
| 4 - Good      | M - Medium        | SD - Semi-Determinate | M - Medium       | 4 - Medium       | 4 - Medium         |
| 3 - Average   | MS - Medium Short | D - Determinate       | ML - Medium Low  | 3 - Medium Short | 3 - Medium Slender |
| 2 - Fair      | S - Short         | NR - Not Recommended  | L - Low          | 2 - Short        | 2 - Slender        |
| 1 - Poor      |                   |                       |                  |                  |                    |

#### 23A9 VT2P RIB

**An early harvest option with top end yield potential**

- Excellent drydown
- Very good tar spot defense
- Great corn after corn for a VT2P option
- Well rounded disease resistance
- Place on medium to better soils

#### 23A10 EZ-3120 RIB

**Soils best friend, a 110 day powerhouse that handles all types of soils**

- Superior test weight
- Excellent stalks
- Very good tolerance to Tar Spot
- Excellent seedling vigor
- Does very well with stalk diseases

#### 25A11 VT2P RIB

**Tall semi-flex hybrid with high ear placement**

- Good drought tolerance
- Excellent silage option
- Very good drydown
- Very strong stalks
- Good tar spot defense with low node breakage
- Place in moderate to highly productive soils

## Above Ground Insects

| HARVEST |         |          |             |        |                           |                |          | DISEASE TOLERANCE |                                |                        |           |                          |
|---------|---------|----------|-------------|--------|---------------------------|----------------|----------|-------------------|--------------------------------|------------------------|-----------|--------------------------|
|         | Kernels | Dry Down | Test Weight | Silage | Northern Corn Leaf Blight | Gray Leaf Spot | Tar spot | Common Rust       | Corn After Corn with Fungicide | Anthrachnose Stalk Rot | Goss Wilt | Physoderma Node Breakage |
| 16-18   | 6       | 5        | 6           | 4      | 4                         | 5              | 5        | 6                 | 5                              | 5                      | 5         | 23A9 VT2P RIB            |
| 16-18   | 5       | 6        | 5           | 6      | 6                         | 6              | 3        | NR                | 5                              | 5                      | 6         | 23A10 EZ-3120 RIB        |
| 16-18   | 5       | 5        | 3           | 5      | 4                         | 5              | 5        | NR                | 4                              | 4                      | 5         | 25A11 VT2P RIB           |
| 16-18   | 4       | 6        | 4           | 6      | 5                         | 5              | 4        | NR                | 4                              | 4                      | 4         | 25A13 VT2P RIB           |

### VT Double PRO® RIB Complete® Corn Controls Above-Ground Insects

As the first double-stacked corn trait with two ways to help control ear-feeding insects, VT Double PRO® corn delivers a broad spectrum of protection against above-ground pests, including European corn borer, southwestern corn borer, fall armyworm and corn earworm.

2 modes of action from proteins Cry1A.105 and Cry2Ab2

### 25A13 VT2P RIB

**New for 2025...late maturity hybrid with girthy ears containing exceptionally deep kernels**

- Unmatched yielding on highly managed acres
- Great roots and stalks
- Very high test weight
- Well rounded defense package with very good tar spot defense



Quality - Intelligence - Culture

Financing available thru



VT Double PRO® RIB Complete® corn  
treated with Acceleron 250



# DROUGHTGARD® HYBRIDS CAN DO MORE WITH LESS WATER

**DroughtGard®**  
HYBRIDS

## YIELDS IN EVERY GROWING CONDITION

- The only corn product with a biotech trait for drought tolerance
- Minimizes risk and helps maximize yield potential with the water you have
- Protects when there is drought stress
- Proven to yield in:
  - Dryland conditions
  - Limited irrigation
  - Well-watered conditions

**>5 bu/a ADVANTAGE\***  
versus drought-tolerant competitors



\*2013-2015 Monsanto Trials across the Western Great Plains and Corn Belt. All trials are head-to-head comparisons using +/- 2 RMs and calculated using 15 percent moisture. Data represents weighted average results of leading DroughtGard® Hybrids products vs. drought-tolerant competitors.

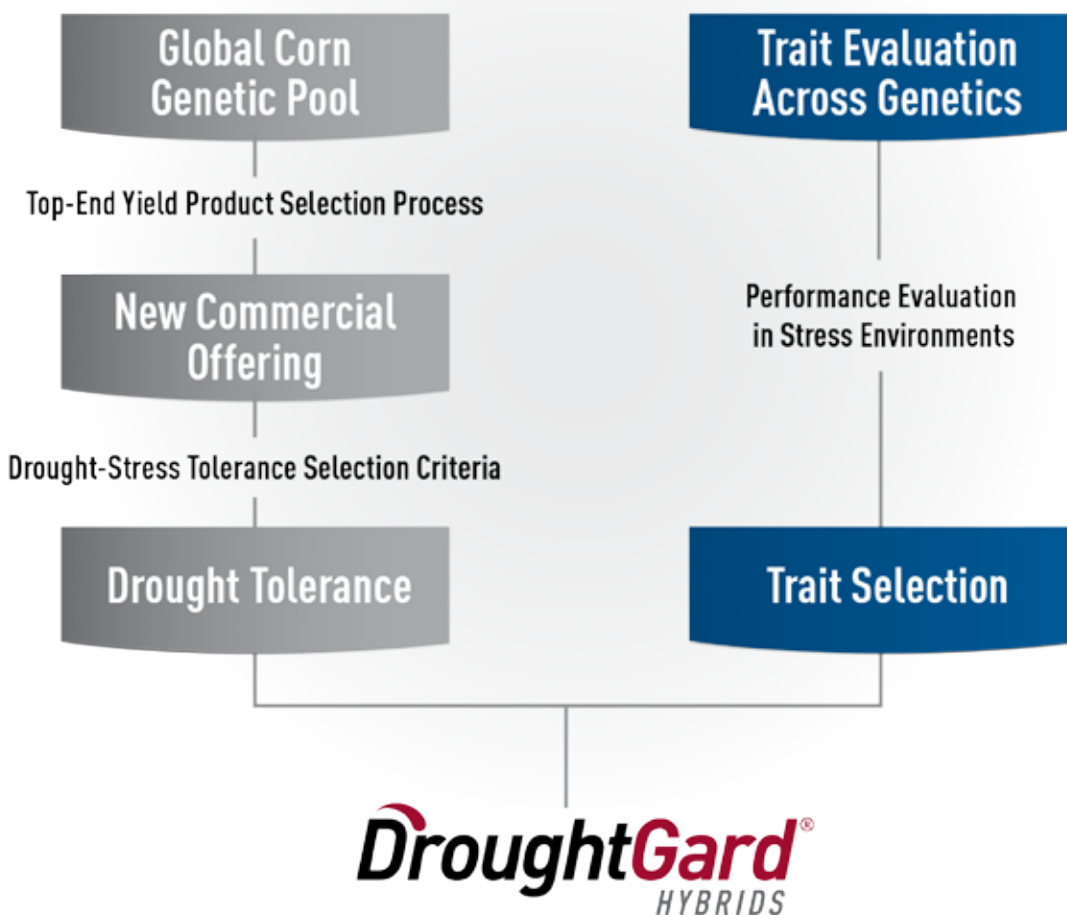
For more information, go to [Genuity.com/DroughtGard](http://Genuity.com/DroughtGard)

# UNIQUE SELECTION AND DUAL ADVANCEMENT PROCESS

# **DroughtGard<sup>®</sup>** HYBRIDS

A unique Dual Advancement Process ensures the selection of the best genetics by combining our focused drought-breeding program with the first and only drought-tolerant biotech trait to provide a valuable risk management tool — DroughtGard<sup>®</sup> Hybrids corn products.

For more information, go to  
[Genuity.com/DroughtGard](http://Genuity.com/DroughtGard)



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

DroughtGard<sup>®</sup> is a trademark of the Bayer Group. ©2019 Bayer Group. All Rights Reserved.

104-112  
Relative Maturity

# DroughtGard® VT Double PRO® RIB Complete®

| PRODUCT           |                        |                          |                     | MANAGEMENT       |                           | PLANTING  |                   | GROWTH        |                |                   |            |              |            |      | SOIL |      |                 |            |          |            |           |
|-------------------|------------------------|--------------------------|---------------------|------------------|---------------------------|-----------|-------------------|---------------|----------------|-------------------|------------|--------------|------------|------|------|------|-----------------|------------|----------|------------|-----------|
|                   | Sunstar Corn Varieties | Relative Maturity (Days) | GDUS to Black Layer | Population Range | High Population Tolerance | Emergence | Early Plant Vigor | Root Strength | Stalk Strength | Drought Tolerance | Green Snap | Plant Height | Stay Green | Loam | Clay | Sand | Fall Appearance | Ear Height | Ear Type | Ear Length | Ear Girth |
|                   |                        |                          |                     |                  |                           |           |                   |               |                |                   |            |              |            |      |      |      |                 |            |          |            |           |
| 22A5 DG VT2P RIB  | 104-106                | 2605                     | 28-36K              | 5                | 5                         | 5         | 5                 | 4             | 5              | 5                 | M          | 3            | 6          | 6    | 6    | 5    | MH              | F          | 6        | 4          |           |
| 22A10 DG VT2P RIB | 109-111                | 2815                     | 32-38K              | 6                | 5                         | 5         | 5                 | 5             | 5              | 5                 | MT         | 5            | 6          | 6    | 4    | 6    | MH              | SF         | 4        | 6          |           |
| 20A11 DG VT2P RIB | 110-112                | 2690                     | 32-36K              | 5                | 4                         | 4         | 5                 | 6             | 6              | 4                 | M          | 3            | 6          | 5    | 6    | 4    | M               | SF         | 4        | 5          |           |

## LEGEND

| Rating Scale                                                                      | Plant Height                                                                 | Ear Type                                                                                       | Ear Height                                                               | Ear Length                                                                 | Ear Girth                                                                          |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| 6 - Excellent<br>5 - Very Good<br>4 - Good<br>3 - Average<br>2 - Fair<br>1 - Poor | T - Tall<br>MT - Medium Tall<br>M - Medium<br>MS - Medium Short<br>S - Short | SF - Semi-Flex<br>F - Flex<br>SD - Semi-Determinate<br>D - Determinate<br>NR - Not Recommended | H - High<br>MH - Medium High<br>M - Medium<br>ML - Medium Low<br>L - Low | 6 - Long<br>5 - Medium Long<br>4 - Medium<br>3 - Medium Short<br>2 - Short | 6 - Girthy<br>5 - Medium Girthy<br>4 - Medium<br>3 - Medium Slender<br>2 - Slender |

### 22A5 DG VT2P RIB

**Full flex ear with yield to moisture ratios off the charts! #1 Mid-maturity corn in 2020 trials.**

- Very long ears with tremendous tip fill
- Handles all soil types
- Late flowering for its maturity
- Super fast drydown
- Good late season intactness
- Adapts to all populations very well

### 22A10 DG VT2P RIB

**Gigantic ears with tremendous kernal flex, size and depth**

- Utilize this hybrid in moderate to high yield environments
- Loves high population
- Very impressive disease package
- Flowers early for it's maturity

### 20A11 DG VT2P RIB

**High yielder when placed on highly managed acres**

- Excellent test weight
- Excellent stalks with very strong roots
- All around defense package
- Deep wide kernals
- Can be placed on lighter soils



| HARVEST     |   |   |   |   |   |   |   | DISEASE TOLERANCE              |   |   |   |                   |
|-------------|---|---|---|---|---|---|---|--------------------------------|---|---|---|-------------------|
|             |   |   |   |   |   |   |   |                                |   |   |   |                   |
| Kernels     |   |   |   |   |   |   |   | Northern Corn Leaf Blight      |   |   |   |                   |
| Dry Down    |   |   |   |   |   |   |   | Gray Leaf Spot                 |   |   |   |                   |
| Test Weight |   |   |   |   |   |   |   | Tarnspot                       |   |   |   |                   |
| Silage      |   |   |   |   |   |   |   | Common Rust                    |   |   |   |                   |
|             |   |   |   |   |   |   |   | Corn After Corn with Fungicide |   |   |   |                   |
|             |   |   |   |   |   |   |   | Anthracnose Stalk Rot          |   |   |   |                   |
|             |   |   |   |   |   |   |   | Goss Wilt                      |   |   |   |                   |
|             |   |   |   |   |   |   |   | Physoderma Node Breakage       |   |   |   |                   |
|             |   |   |   |   |   |   |   | Sunstar Corn Varieties         |   |   |   |                   |
| 16-18       | 6 | 4 | 3 | 4 | 5 | 4 | 4 | NR                             | 4 | 5 | 5 | 22A5 DG VT2P RIB  |
| 18-20       | 4 | 5 | 6 | 5 | 5 | 5 | 4 | NR                             | 5 | 5 | 5 | 22A10 DG VT2P RIB |
| 16-18       | 4 | 6 | 5 | 4 | 4 | 4 | 4 | NR                             | 4 | 3 | 3 | 20A11 DG VT2P RIB |



VT Double PRO<sup>®</sup> RIB Complete<sup>®</sup> corn treated with Acceleron 250

### DroughtGard<sup>®</sup> Hybrids Stacked with VT Double PRO<sup>®</sup>

The world's first and only drought-tolerant biotechnology trait for corn, DroughtGard<sup>®</sup> Hybrids products are designed to help corn plants resist drought stress and minimize the risk associated with one key, unpredictable factor: The weather.

#### Maximize Yield Potential in Drought Conditions

The DroughtGard<sup>®</sup> Hybrids trait is a part of a systems approach that combines best agronomic recommendations, germplasm selected for top-end yield potential and superior drought-tolerance characteristics. The DroughtGard<sup>®</sup> Hybrids gene helps the plant create proteins that are essential for growth, helping to support yield opportunity when water is scarce.

#### The Importance of Protein Development

As corn grows, its health depends on the production of essential proteins. Under normal, low-stress conditions, RNA strands allow what's called a "message" (encoded in a plant's DNA) to be translated into the production of proteins.

#### How cspB Increases Water Use in Corn During Low Rainfall

DroughtGard Hybrids technology utilize a beneficial cspB (cold shock protein B) inside the plant to help reduce the impacts of drought stress. cspB is a gene derived from a naturally occurring soil bacterium, Bacillus subtilis. During drought stress, cspB takes on the role of an RNA chaperone, preventing RNA strands from folding, allowing the plant to continue protein production.

\*Control weeds with glyphosate applications

# CHOOSE THE MOST COMPLETE ABOVE-GROUND PEST PROTECTION FOR CLEANER EARS

**Trecepta**<sup>®</sup>  
RIB COMPLETE

With broad spectrum control of above-ground pests, Trecepta<sup>®</sup> technology can deliver maximum protection from insect damage.

## WHY PLANT TRECEPTA<sup>®</sup> TECHNOLOGY:

- **PROVEN PERFORMANCE**

Built on the proven performance of VT Double PRO<sup>®</sup> technology.

- **CLEANER EARS**

Promotes healthy stalks and cleaner ears that can help improve grain quality.

- **BROAD PEST SPECTRUM**

Broad spectrum control of above-ground pests, including corn borer, corn earworm, fall armyworm, black cutworm and western bean cutworm.

## CUT DOWN ON WEEDS, NOT YIELD

Trecepta contains Roundup Ready<sup>®</sup> 2 Technology, which allows the corn plant to withstand glyphosate herbicide applications. By reducing weed pressure, plants have access to the nutrients and water they need.

## EXCEPTIONAL ABOVE-GROUND PROTECTION

Trecepta<sup>®</sup> technology reduces yield loss by protecting your corn crop from a wide range of pests. Different modes of action give you more complete control against above-ground insects that can inflict serious crop damage.



SOUTHWESTERN CORN BORER



EUROPEAN CORN BORER



CORN EARWORM



FALL ARMYWORM



BLACK CUTWORM



WESTERN BEAN CUTWORM

Find more information that can help you maximize clean ears and yield potential at [Genuity.com/CompareTrecepta](http://Genuity.com/CompareTrecepta)

# COMPARE YOUR ABOVE-GROUND PROTECTION OPTIONS

# Trecepta®

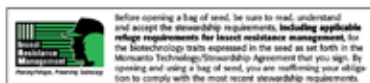
RIB COMPLETE®

| CORN-GROWING AREA                             | Trecepta® RIB Complete®<br>Corn Blend                                                | VT Double PRO®<br>RIB Complete® Corn Blend                                           | Agrisure Viptera®<br>3220 E-Z Refuge® Corn                                           | Optimum®<br>AcreMax Leptra®                                                          |
|-----------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>PRIMARY PESTS</b>                          |                                                                                      |                                                                                      |                                                                                      |                                                                                      |
| European corn borer                           | **                                                                                   | **                                                                                   | **                                                                                   | **                                                                                   |
| Southwestern corn borer                       | ***                                                                                  | **                                                                                   | ***                                                                                  | ***                                                                                  |
| Fall armyworm                                 | ***                                                                                  | **                                                                                   | **                                                                                   | **                                                                                   |
| Corn earworm <sup>1,2</sup>                   | ***                                                                                  | **                                                                                   | *                                                                                    | *                                                                                    |
| Western bean cutworm                          | *                                                                                    |                                                                                      | *                                                                                    | *                                                                                    |
| Black cutworm                                 | *                                                                                    |                                                                                      | **                                                                                   | **                                                                                   |
| <b>HERBICIDE TECHNOLOGY</b>                   | Roundup Ready® 2 Technology                                                          | Roundup Ready® 2 Technology                                                          | Glyphosate                                                                           | Roundup Ready® 2 Technology / LibertyLink®                                           |
| <b>REFUGE</b><br>(Corn-Growing Area)          | 5%<br>Refuge-in-a-Bag                                                                | 5%<br>Refuge-in-a-Bag                                                                | 5%<br>Refuge-in-a-Bag                                                                | 5%<br>Refuge-in-a-Bag                                                                |
| <b>REFUGE EXAMPLES</b><br>(Corn-Growing Area) |  |  |  |  |

**MODES OF ACTION EQUAL CONTROL OF PEST \*\*\* TRIPLE-MODE ACTIVITY \*\* DUAL-MODE ACTIVITY \* SINGLE-MODE ACTIVITY**

<sup>1</sup>Pioneer claims suppression of corn earworm with Herculex I; Syngenta claims suppression of corn earworm with Bt11.

<sup>2</sup>Cry1A.105 and Cry2Ab2 from Bt controls or suppresses corn earworm



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

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

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

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.

**ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.** Roundup Ready technology contains genes that confer tolerance to glyphosate, an active ingredient in Roundup® brand agricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate. RIB Complete and Design®, RIB Complete®, Roundup Ready®, Roundup®, VT Double PRO®, and Trecepta® are trademarks of the Bayer Group. LibertyLink® is a registered trademark of BASF. Agrisure Viptera® is a registered trademark of a Syngenta Group Company. Optimum® Acremax and Leptra® are registered trademarks of Dupont Pioneer. Respect the Refuge and Corn Design® is a registered trademark of National Corn Growers Association. All other trademarks are the property of their respective owners.

©2019 Bayer Group All Rights Reserved. 10714-1 3J4T176454

Find more information that can help you  
maximize clean ears and yield potential at  
**Genuity.com/CompareTrecepta**

| PRODUCT                |         |      |        | MANAGEMENT               |   | PLANTING            |   | GROWTH           |   |                           |    |           |   | SOIL              |   |               |    |                |   |                   |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
|------------------------|---------|------|--------|--------------------------|---|---------------------|---|------------------|---|---------------------------|----|-----------|---|-------------------|---|---------------|----|----------------|---|-------------------|--|------------|--|--------------|--|------------|--|------|--|------|--|------|--|-----------------|--|------------|--|----------|--|------------|--|-----------|--|
| Sunstar Corn Varieties |         |      |        | Relative Maturity (Days) |   | GDUS to Black Layer |   | Population Range |   | High Population Tolerance |    | Emergence |   | Early Plant Vigor |   | Root Strength |    | Stalk Strength |   | Drought Tolerance |  | Green Snap |  | Plant Height |  | Stay Green |  | Loam |  | Clay |  | Sand |  | Fall Appearance |  | Ear Height |  | Ear Type |  | Ear Length |  | Ear Girth |  |
|                        |         |      |        |                          |   |                     |   |                  |   |                           |    |           |   |                   |   |               |    |                |   |                   |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 25A2 Trecepta RIB      | 101-103 | 2550 | 28-36K | 5                        | 5 | 5                   | 5 | 5                | 6 | 5                         | M  | 5         | 6 | 6                 | 6 | 5             | M  | F              | 5 | 4                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 25A4 Trecepta RIB      | 103-105 | 2620 | 28-36K | 5                        | 6 | 6                   | 6 | 5                | 6 | 4                         | M  | 4         | 6 | 6                 | 6 | 4             | M  | F              | 5 | 4                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 26A7 Trecepta RIB      | 106-108 | 2765 | 29-33K | 5                        | 5 | 5                   | 5 | 5                | 5 | 5                         | MT | 4         | 6 | 6                 | 3 | 4             | MH | SF             | 5 | 4                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 22A8 Trecepta RIB      | 107-109 | 2635 | 28-38K | 5                        | 5 | 5                   | 5 | 5                | 5 | 5                         | MT | 4         | 6 | 6                 | 5 | 4             | MH | SF             | 6 | 6                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |

## LEGEND

| Rating Scale  | Plant Height      | Ear Type              | Ear Height       | Ear Length       | Ear Girth          |
|---------------|-------------------|-----------------------|------------------|------------------|--------------------|
| 6 - Excellent | T - Tall          | SF - Semi-Flex        | H - High         | 6 - Long         | 6 - Girthy         |
| 5 - Very Good | MT - Medium Tall  | F - Flex              | MH - Medium High | 5 - Medium Long  | 5 - Medium Girthy  |
| 4 - Good      | M - Medium        | SD - Semi-Determinate | M - Medium       | 4 - Medium       | 4 - Medium         |
| 3 - Average   | MS - Medium Short | D - Determinate       | ML - Medium Low  | 3 - Medium Short | 3 - Medium Slender |
| 2 - Fair      | S - Short         | NR - Not Recommended  | L - Low          | 2 - Short        | 2 - Slender        |
| 1 - Poor      |                   |                       |                  |                  |                    |

## 25A2 Trecepta RIB

## New hybrid for 2025 with great flex

- Medium statured plant with ability to excel on all soil types
- Excellent drought tolerance
- Low green snap risk
- Very good test weight

## 25A4 TRECEPTA RIB

## Full flex ear hybrid that has a wide range of soil adaptability

- Excellent dry down
- Excellent leaf blight and Goss's wilt tolerance
- Excellent emergence and seedling vigor

## Above Ground Insects

| HARVEST |         |          |             |        |                           |                |          | DISEASE TOLERANCE |                                |                        |           |                          |
|---------|---------|----------|-------------|--------|---------------------------|----------------|----------|-------------------|--------------------------------|------------------------|-----------|--------------------------|
|         | Kernels | Dry Down | Test Weight | Silage | Northern Corn Leaf Blight | Gray Leaf Spot | Tar spot | Common Rust       | Corn After Corn with Fungicide | Anthrachnose Stalk Rot | Goss Wilt | Physoderma Node Breakage |
| 16-18   | 5       | 5        | 4           | 5      | 4                         | 4              | 5        | 5                 | 5                              | 5                      | 5         | 25A2 Trecepta RIB        |
| 16-18   | 5       | 4        | 4           | 5      | 4                         | 4              | 5        | 5                 | 5                              | 5                      | 5         | 25A4 Trecepta RIB        |
| 16-18   | 4       | 5        | 5           | 4      | 5                         | 3              | 5        | 5                 | 6                              | 5                      | 6         | 26A7 Trecepta RIB        |
| 18-22   | 4       | 5        | 6           | 5      | 4                         | 5              | 4        | NR                | 4                              | 5                      | 5         | 22A8 Trecepta RIB        |

Sunstar Corn Varieties

New

### Trecepta® Technology

Trecepta® Technology helps reduce yield loss by protecting your corn crop from a wide range of above-ground pests. Built on the proven VT Double PRO® Technology, Trecepta Technology gives you more complete control against corn borers (European and southwestern), fall armyworm, western bean cutworm, black cutworm and corn earworm.

\*3 modes of action from proteins Cry1A.105, Cry2Ab2 and Vip3Aa20  
1 Cry1A.105 and Cry2Ab2 from B.t. controls or suppresses corn earworm

\*Control weeds with glyphosate applications

### 26A7 TRECEPTA RIB - NEW

**“Top end yielder that responds to high management”**

- Performs in moderate to higher populations
- Medium tall plant with higher ears
- Thick kernels

### 22A8 TRECEPTA RIB

**Major yielder and impressive in every category!  
The next level of above ground protection is here**

- Enormously long girthy ears
- Big wide leaves
- Medium height with strong stalks and roots to go with it
- Excels on rotated acres
- Can handle higher populations
- Responds very well to fungicide



Quality - Intelligence - Culture

Financing available thru



VT Double PRO® RIB Complete® corn treated with Acceleron 250



# Clean fields. Bigger yields. Easy decision.

Advanced trait technology for exceptional weed and above-ground pest control.

3 modes of action

| Primary Pest Controlled                                                                                        | PowerCore® Enlist® corn | VT Double PRO® corn |
|----------------------------------------------------------------------------------------------------------------|-------------------------|---------------------|
| <br>Black cutworm             | ✓                       | NONE                |
| <br>European corn borer       | ✓✓✓                     | ✓✓                  |
| <br>Fall armyworm           | ✓✓✓                     | ✓✓                  |
| <br>Southwestern corn borer | ✓✓✓                     | ✓✓                  |

Checkmarks represent number of modes of action for control over specified pest.

## Product overview

- Exceptional broad-spectrum protection against above-ground pests
- Stacked with the Enlist® corn trait for multiple sites of action against tough weeds

## Farmer benefits

- Insect control against black cutworm, fall armyworm, European and southwestern corn borers, and corn earworm
- Herbicide flexibility with the Enlist® weed control system, which offers tolerance to 2,4-D choline in Enlist® herbicides
- Enlist weed control system provides a whole-farm solution across corn, soybean and cotton acres

## Refuge requirements



- **Corn Region:** 5% separate, structured refuge
- **Cotton Region:** 20% separate, structured refuge



- **Corn Region:** 5% integrated refuge included in the bag
- **Cotton Region:** 20% additional separate, structured refuge

## How does PowerCore® trait technology stack up?

\*\* Trademarks of Corteva Agriscience and its affiliated companies. Enlist Duo® and Enlist One® herbicides are not registered for sale or use in all states or counties. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your area. Enlist Duo and Enlist One are the only 2,4-D products authorized for use with Enlist crops. Consult Enlist herbicide labels for weed species controlled. PowerCore® multi-event technology developed by Corteva Agriscience and Monsanto. PowerCore® is a registered trademark of Monsanto Technology LLC. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. Bt products may not yet be registered in all states. Check with your seed representative for the registration status in your state. Assure® II herbicide is currently the only POP herbicide for in-crop use with Enlist® corn. Assure II herbicide (quinclorac) is a Group I herbicide for grass control. Product responses can vary by location, pest population, environmental conditions, and agricultural practices. Please contact your Corteva Agriscience sales professional for information and suggestions specific to your operation. Individual results may vary. Various factors, including pest pressure, reduced susceptibility, and insect resistance in some pest populations may affect efficacy of certain corn technology products in some regions. To help extend durability of these technologies, Corteva Agriscience recommends you implement Integrated Pest Management (IPM) practices such as crop rotation, cultural and biological control tactics (including rotating sources of Bt-protected corn traits), pest scouting, and appropriate use of pest thresholds when employing management practices such as insecticide application. You must also plant the required refuge when using these technologies. Please contact your sales professional or consult with your local university extension for more information regarding insect resistance management guidelines, best management practices and to understand whether there has been a shift in susceptibility or insect resistance with certain pests documented in your area. Genuity VT Double PRO® is a registered trademark of Bayer Group. Liberty®, LibertyLink® and the Water Droplet Design are trademarks of BASF. Always read and follow label directions.

© 2023 Corteva.



# Why PowerCore® Enlist® corn?

**Protection against black cutworm, corn earworm, European corn borer, fall armyworm and southwestern corn borer**

**Tolerance to 4 herbicides, plus tank-mix flexibility**

**Available in genetics specifically for our area**



96-107  
Relative Maturity

**POWERCORE®**  
REFUGE ADVANCED®

# PowerCore® Enlist® Refuge Advanced®

| PRODUCT                |         |      |        | MANAGEMENT               |   | PLANTING            |   |                  | GROWTH |                           |    |           |   |                   |   | SOIL          |    |                |   |                   |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
|------------------------|---------|------|--------|--------------------------|---|---------------------|---|------------------|--------|---------------------------|----|-----------|---|-------------------|---|---------------|----|----------------|---|-------------------|--|------------|--|--------------|--|------------|--|------|--|------|--|------|--|-----------------|--|------------|--|----------|--|------------|--|-----------|--|
| Sunstar Corn Varieties |         |      |        | Relative Maturity (Days) |   | GDUS to Black Layer |   | Population Range |        | High Population Tolerance |    | Emergence |   | Early Plant Vigor |   | Root Strength |    | Stalk Strength |   | Drought Tolerance |  | Green Snap |  | Plant Height |  | Stay Green |  | Loam |  | Clay |  | Sand |  | Fall Appearance |  | Ear Height |  | Ear Type |  | Ear Length |  | Ear Girth |  |
|                        |         |      |        |                          |   |                     |   |                  |        |                           |    |           |   |                   |   |               |    |                |   |                   |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 25A97 PC ENLIST        | 96-98   | 2345 | 26-36K | 6                        | 5 | 5                   | 5 | 6                | 5      | 6                         | T  | 6         | 6 | 6                 | 5 | 6             | M  | SF             | 5 | 5                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 26A2 PC ENLIST         | 101-103 | 2440 | 26-33K | 4                        | 6 | 6                   | 5 | 6                | 5      | 6                         | T  | 5         | 6 | 6                 | 5 | 5             | MH | SF             | 5 | 4                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 26A4 PC ENLIST         | 103-105 | 2605 | 28-33K | 5                        | 5 | 5                   | 5 | 5                | 5      | 6                         | MT | 6         | 6 | 6                 | 6 | 6             | M  | F              | 6 | 5                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 24A5 PC ENLIST         | 104-106 | 2495 | 28-34K | 5                        | 5 | 5                   | 4 | 6                | 5      | 6                         | MT | 6         | 6 | 5                 | 3 | 6             | MH | SF             | 5 | 5                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 26A6 PC ENLIST         | 105-107 | 2475 | 26-36K | 6                        | 6 | 5                   | 6 | 6                | 5      | 5                         | MT | 5         | 6 | 6                 | 5 | 6             | MH | SF             | 5 | 5                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |

## LEGEND

| Rating Scale  | Plant Height      | Ear Type              | Ear Height       | Ear Length       | Ear Girth          |
|---------------|-------------------|-----------------------|------------------|------------------|--------------------|
| 6 - Excellent | T - Tall          | SF - Semi-Flex        | H - High         | 6 - Long         | 6 - Girthy         |
| 5 - Very Good | MT - Medium Tall  | F - Flex              | MH - Medium High | 5 - Medium Long  | 5 - Medium Girthy  |
| 4 - Good      | M - Medium        | SD - Semi-Determinate | M - Medium       | 4 - Medium       | 4 - Medium         |
| 3 - Average   | MS - Medium Short | D - Determinate       | ML - Medium Low  | 3 - Medium Short | 3 - Medium Slender |
| 2 - Fair      | S - Short         | NR - Not Recommended  | L - Low          | 2 - Short        | 2 - Slender        |
| 1 - Poor      |                   |                       |                  |                  |                    |

### 25A97 PC ENLIST

**“New for 2025...A yielder that runs with later maturities and is a great silage option for such an early maturity”**

- Excellent disease arsenal
- Tall stature with decent ear flex
- Handles high pops very well
- Does well on all soils

### 26A2 PC ENLIST - NEW

**“Semi-flex option that is a great yield potential for both grain and silage”**

- Excellent early vigor
- Late season stalk dependability
- Excellent tar spot
- An early option that can be hauled directly from field to elevator

### 26A4 PC ENLIST - NEW

**“A Full flex go anywhere option” This hybrid will handle the best to the worst of soils”**

- Long ear with medium placement
- Very low greensnap risk
- Very large ears
- Plant at moderate populations

## Above and Below Ground Insects

| HARVEST |          |             |        |                           |                |          |             | DISEASE TOLERANCE              |                       |           |                          |                        |
|---------|----------|-------------|--------|---------------------------|----------------|----------|-------------|--------------------------------|-----------------------|-----------|--------------------------|------------------------|
| Kernels | Dry Down | Test Weight | Silage | Northern Corn Leaf Blight | Gray Leaf Spot | Tar spot | Common Rust | Corn After Corn with Fungicide | Anthracnose Stalk Rot | Goss Wilt | Physoderma Node Breakage | Sunstar Corn Varieties |
| 16-18   | 4        | 5           | 6      | 5                         | 4              | 6        | 5           | 5                              | 5                     | 6         | 25A97 PC ENLIST          |                        |
| 14-16   | 6        | 5           | 6      | 6                         | 4              | 6        | 5           | NR                             | 5                     | 6         | 26A2 PC ENLIST           | New                    |
| 16-18   | 4        | 5           | 6      | 5                         | 4              | 5        | 5           | 5                              | 5                     | 5         | 26A4 PC ENLIST           | New                    |
| 16-20   | 4        | 5           | 6      | 6                         | 5              | 6        | 5           | 5                              | 5                     | 6         | 24A5 PC ENLIST           |                        |
| 16-18   | 5        | 6           | 5      | 6                         | 4              | 6        | 6           | NR                             | 6                     | 6         | 26A6 PC ENLIST           | New                    |

**The Enlist®** corn trait allows for the ultimate weed management flexibility with tolerance to glyphosate, glufosinate, 2,4-D choline, and FOP herbicides in corn. Enlist® herbicides stay on target and have lower volatility than both dicamba and traditional 2,4-D formulations. Use Enlist herbicides to control late season emerged broadleaf weeds such as waterhemp and Palmer amaranth.

### 24A5 PC ENLIST

**“High test weight stud with unmatched disease package”**

- Excellent tar spot, leaf blight, and Goss wilt ratings
- Long girthy ears with very high test weight
- An early option for silage
- Great corn for lower Michigan and all of Indiana

### 26A6 PC ENLIST - NEW

**New for ‘26, this new hybrids is being dubbed “corn for dummies” Not as an insult but rather a motivator. This hybrid can go nearly anywhere with amazing yield potential, disease package, and test weight**

- Top tar spot
- Excellent dry down
- Superior disease package with health
- Top end yielder



Quality - Intelligence - Culture

Financing available thru



PowerCore Enlist Refuge Advanced corn treated with Crusier Maxx 250



| PRODUCT                |         |      |        | MANAGEMENT               |   | PLANTING            |   | GROWTH           |   |                           |   |           |   |                   | SOIL |               |   |                |    |                   |   |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
|------------------------|---------|------|--------|--------------------------|---|---------------------|---|------------------|---|---------------------------|---|-----------|---|-------------------|------|---------------|---|----------------|----|-------------------|---|------------|--|--------------|--|------------|--|------|--|------|--|------|--|-----------------|--|------------|--|----------|--|------------|--|-----------|--|
| Sunstar Corn Varieties |         |      |        | Relative Maturity (Days) |   | GDUS to Black Layer |   | Population Range |   | High Population Tolerance |   | Emergence |   | Early Plant Vigor |      | Root Strength |   | Stalk Strength |    | Drought Tolerance |   | Green Snap |  | Plant Height |  | Stay Green |  | Loam |  | Clay |  | Sand |  | Fall Appearance |  | Ear Height |  | Ear Type |  | Ear Length |  | Ear Girth |  |
|                        |         |      |        |                          |   |                     |   |                  |   |                           |   |           |   |                   |      |               |   |                |    |                   |   |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 26A7 PC ENLIST         | 106-108 | 2698 | 27-33K | 4                        | 6 | 6                   | 5 | 5                | 5 | 5                         | 5 | MT        | 4 | 6                 | 6    | 4             | 5 | M              | SF | 5                 | 4 |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 24A8 PC ENLIST         | 107-109 | 2572 | 28-38K | 6                        | 6 | 6                   | 5 | 5                | 6 | 6                         | 6 | M         | 6 | 6                 | 6    | 6             | 6 | M              | F  | 6                 | 5 |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 26A9 PC ENLIST         | 108-111 | 2595 | 26-32K | 4                        | 5 | 5                   | 5 | 5                | 5 | 6                         | 6 | MT        | 6 | 6                 | 5    | 4             | 6 | M              | F  | 6                 | 6 |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 25A10 PC ENLIST        | 109-111 | 2505 | 26-34K | 5                        | 5 | 6                   | 5 | 6                | 6 | 6                         | 6 | MT        | 6 | 6                 | 6    | 5             | 6 | M              | F  | 6                 | 6 |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 26A11 PC ENLIST        | 110-112 | 2600 | 26-32K | 4                        | 5 | 5                   | 5 | 5                | 5 | 6                         | 6 | MT        | 6 | 6                 | 5    | 4             | 6 | M              | F  | 5                 | 6 |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |

## LEGEND

| Rating Scale                                                                      | Plant Height                                                                 | Ear Type                                                                                       | Ear Height                                                               | Ear Length                                                                 | Ear Girth                                                                          |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| 6 - Excellent<br>5 - Very Good<br>4 - Good<br>3 - Average<br>2 - Fair<br>1 - Poor | T - Tall<br>MT - Medium Tall<br>M - Medium<br>MS - Medium Short<br>S - Short | SF - Semi-Flex<br>F - Flex<br>SD - Semi-Determinate<br>D - Determinate<br>NR - Not Recommended | H - High<br>MH - Medium High<br>M - Medium<br>ML - Medium Low<br>L - Low | 6 - Long<br>5 - Medium Long<br>4 - Medium<br>3 - Medium Short<br>2 - Short | 6 - Girthy<br>5 - Medium Girthy<br>4 - Medium<br>3 - Medium Slender<br>2 - Slender |

## 26A7 PC ENLIST - NEW

**“107 DAY option with open-husked ears for fast drydown”**

- Solid defense
- Prefers high to medium yielding environments
- Does well in northern Indiana
- Impressive stalks

## 24A8 PC ENLIST

**“New for ‘24... You’ll need an extra bin for this full flex ear...especially under water”**

- Excellent vigor and emergence
- Excellent tar spot defense
- Impressive look for the entire season
- Strong stalks for late season harvest
- Expect superior yields when planted at medium populations in medium to high yielding environments

## 26A9 PC ENLIST - NEW

**“A head to head corn for Sunstar. You won’t be sorry this full flex hybrid is planted on your farm. We firmly believe this hybrid will run with or beat any of our competitors”**

- A day later than our 24A8 powerhouse but lacks nothing!
- Yield Yield Yield
- Great Tar Spot
- Silage option
- Likes medium to medium-low populations

## Above and Below Ground Insects

| HARVEST                        |   |   |   |   |   |   |   | DISEASE TOLERANCE |   |   |   |                 |
|--------------------------------|---|---|---|---|---|---|---|-------------------|---|---|---|-----------------|
| Sunstar Corn Varieties         |   |   |   |   |   |   |   |                   |   |   |   |                 |
| Kernels                        |   |   |   |   |   |   |   |                   |   |   |   |                 |
| Dry Down                       |   |   |   |   |   |   |   |                   |   |   |   |                 |
| Test Weight                    |   |   |   |   |   |   |   |                   |   |   |   |                 |
| Silage                         |   |   |   |   |   |   |   |                   |   |   |   |                 |
| Northern Corn Leaf Blight      |   |   |   |   |   |   |   |                   |   |   |   |                 |
| Gray Leaf Spot                 |   |   |   |   |   |   |   |                   |   |   |   |                 |
| Tarspot                        |   |   |   |   |   |   |   |                   |   |   |   |                 |
| Common Rust                    |   |   |   |   |   |   |   |                   |   |   |   |                 |
| Corn After Corn with Fungicide |   |   |   |   |   |   |   |                   |   |   |   |                 |
| Anthracnose Stalk Rot          |   |   |   |   |   |   |   |                   |   |   |   |                 |
| Goss Wilt                      |   |   |   |   |   |   |   |                   |   |   |   |                 |
| Physoderma Node Breakage       |   |   |   |   |   |   |   |                   |   |   |   |                 |
| 16-18                          | 6 | 5 | 3 | 4 | 5 | 5 | 5 | 4                 | 5 | 5 | 5 | 26A7 PC ENLIST  |
| 18-20                          | 4 | 5 | 6 | 5 | 5 | 6 | 6 | 5                 | 5 | 5 | 6 | 24A8 PC ENLIST  |
| 16-20                          | 4 | 5 | 6 | 6 | 6 | 5 | 6 | 5                 | 5 | 6 | 6 | 26A9 PC ENLIST  |
| 16-20                          | 5 | 6 | 6 | 4 | 5 | 6 | 6 | 5                 | 5 | 6 | 6 | 25A10 PC ENLIST |
| 16-20                          | 4 | 5 | 6 | 6 | 6 | 5 | 6 | 5                 | 5 | 6 | 6 | 26A11 PC ENLIST |

**The Enlist®** corn trait allows for the ultimate weed management flexibility with tolerance to glyphosate, glufosinate, 2,4-D choline, and FOP herbicides in corn. Enlist® herbicides stay on target and have lower volatility than both dicamba and traditional 2,4-D formulations. Use Enlist herbicides to control late season emerged broadleaf weeds such as waterhemp and Palmer amaranth.

### 25A10 PC ENLIST

**“New for 2025...If looks could kill! A very showy hybrids with outstanding drydown for a later maturity”**

- Excellent stalks and roots
- Great tar spot defense
- Huge flex ear with grain quality to match
- Outstanding top end yield
- Overall superior plant health

### 26A11 PC ENLIST - NEW

**“111 DAY full flex option that allows moderate planting populations”**

- Super-high yielder
- Complete husk cover
- Late flowering maturity
- Very strong disease package
- Large attractive ear
- Silage option



Quality - Intelligence - Culture

Financing available thru



PowerCore Enlist Refuge Advanced corn treated with Crusier Maxx 250



# PROVEN IN THE FIELD. REFLECTED IN THE YIELD.

Stay true to your roots with SmartStax®  
RIB Complete® corn blend

**SmartStax®**  
RIB COMPLETE®

**DAMAGED ROOT**  
15%-34% Yield Loss  
Root Damage by CRW



The best way to minimize the risk of devastating crop damage is to maximize control of corn rootworm below ground, while protecting against above-ground pests. SmartStax® RIB Complete® corn blend delivers two modes of action for corn rootworm proven to provide the broadest spectrum of defense in your field and the most complete protection for your yield.

## WHAT SETS SMARTSTAX® RIB COMPLETE® CORN BLEND APART:

- **Broad spectrum of insect control** with two, proven highly effective modes of action against corn rootworm and the technology provides above- and below-ground insect control
- Maximize control of corn rootworm, the pest that can cost farmers more than \$1 billion annually in loss of yield potential and cost of control
- Built-in herbicide resistance technologies can help the plant withstand glyphosate and glufosinate herbicide applications to prevent weeds from robbing plants of the nutrients and water they need

## EXCEPTIONAL ABOVE- AND BELOW-GROUND PROTECTION

Unique modes of action give corn plants the protection they need against major pests that can inflict serious crop damage.

## QUANTIFYING THE DAMAGE

Root damage is primarily caused by CRW larval feeding. Every root node nibbled by larvae results in a yield loss of approximately 15%.<sup>1</sup> In addition, root lodging can impede harvesting, further reducing grain yield by 15%-34%.<sup>2</sup>



CORN ROOTWORM  
(NORTHERN & WESTERN)



EUROPEAN CORN BORER



SOUTHWESTERN  
CORN BORER



CORN EARWORM



FALL ARMYWORM



BLACK CUTWORM

1. Journal of Applied Entomology 137 (2103): Validation of a nested error component model to estimate damage cause by corn rootworm larvae. N.A.Tinsley, R.E.Estes & M.E.Gray  
2. Spike BP, Tolleson JJ, 1991. Yield response of corn subjected to western corn rootworm (Coleoptera:Chrysomelidae) infestation and lodging. J. con. Entomol. 84, 1585-1590.  
3. Commodity Price \$3.25/ac, Source: Kynetec TraitTrak Data, 2016

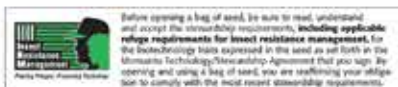
See how our yield and profit potential stacks up against  
other trait options at [Genuity.com/Compare](http://Genuity.com/Compare)

# COMPARE YOUR CORN ROOTWORM PROTECTION OPTIONS



View more in-depth  
product comparisons at  
[Genuity.com/Compare](http://Genuity.com/Compare)

|                                           | Dual Modes-of-Action products for corn rootworm                                       |                                                                                       |                                                                                       | Single Mode-of-Action products for corn rootworm                                      |                                                                                       |
|-------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| CORN-GROWING AREA                         | SmartStax <sup>®</sup><br>RIB Complete <sup>®</sup><br>Corn Blend <sup>1</sup>        | Orome <sup>®</sup>                                                                    | Optimum <sup>®</sup><br>AcreMax <sup>®</sup><br>XTreme <sup>®</sup>                   | VT Triple PRO <sup>®</sup><br>RIB Complete <sup>®</sup><br>Corn Blend <sup>1</sup>    | Optimum <sup>®</sup><br>AcreMax <sup>®</sup> Xtra <sup>®</sup>                        |
| <b>PRIMARY PESTS</b>                      |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
| Corn Rootworm<br>(Northern & Western)     | **                                                                                    | **                                                                                    | **                                                                                    | *                                                                                     | *                                                                                     |
| European Corn Borer                       | ***                                                                                   | **                                                                                    | **                                                                                    | **                                                                                    | **                                                                                    |
| Southwestern Corn Borer                   | ***                                                                                   | **                                                                                    | **                                                                                    | **                                                                                    | **                                                                                    |
| Corn Earworm <sup>2,4</sup>               | **                                                                                    |                                                                                       |                                                                                       | **                                                                                    |                                                                                       |
| Fall Armyworm                             | ***                                                                                   | *                                                                                     | *                                                                                     | **                                                                                    | *                                                                                     |
| Black Cutworm                             | *                                                                                     | *                                                                                     | *                                                                                     |                                                                                       | *                                                                                     |
| <b>HERBICIDE TOLERANCE</b>                |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|                                           | Roundup Ready <sup>®</sup> 2<br>Technology/LibertyLink <sup>®</sup>                   | Roundup Ready <sup>®</sup><br>Corn 2/LibertyLink <sup>®</sup>                         | Roundup Ready <sup>®</sup><br>Corn 2/LibertyLink <sup>®</sup>                         | Roundup Ready <sup>®</sup><br>2 Technology                                            | Roundup Ready <sup>®</sup><br>Corn 2/LibertyLink <sup>®</sup>                         |
| <b>REFUGE (Corn-Growing Area)</b>         |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|                                           | 5%<br>Refuge-in-a-Bag                                                                 | 5%<br>Refuge-in-a-Bag                                                                 | 5%<br>Refuge-in-a-Bag                                                                 | 10%<br>Refuge-in-a-Bag                                                                | 10%<br>Refuge-in-a-Bag                                                                |
| <b>REFUGE EXAMPLE (Corn-Growing Area)</b> |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |
|                                           |  |  |  |  |  |



Modes of action equal control of pest

\*\*\* Triple-mode activity \*\* Dual-mode activity \* Single-mode activity

SmartStax<sup>®</sup> RIB Complete<sup>®</sup>, Orome<sup>®</sup> and Optimum<sup>®</sup> AcreMax<sup>®</sup> XTreme<sup>®</sup> are corn seed blends of 95% B.t. seed and 5% non-B.t. seed. Pioneer claims suppression of corn earworm on the Optimum<sup>®</sup> AcreMax<sup>®</sup> XTreme<sup>®</sup> and Optimum<sup>®</sup> AcreMax<sup>®</sup> Xtra labels.

Genuity<sup>®</sup> VT Triple PRO<sup>®</sup> RIB Complete<sup>®</sup> and Optimum<sup>®</sup> AcreMax<sup>®</sup> Xtra are corn seed blends of 90% B.t. seed and 10% non-B.t. seed.

Cry1A.105 and Cry1Ab2 from B.t. controls or suppresses corn earworm.

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

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

**IMPORTANT IRR INFORMATION:** RIB Complete<sup>®</sup> corn blend products do not require the planting of a structured refuge **except** in the Cotton-Growing Area where corn earworm is a significant pest. SmartStax<sup>®</sup> RIB Complete<sup>®</sup> corn blend is not allowed to be sold for planting in the Cotton-Growing Area. See the IRR/Grower Guide for additional information. Always read and follow IRR requirements.

**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.

**ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.** Roundup Ready technology contains genes that confer tolerance to glyphosate, an active ingredient in Roundup<sup>®</sup> brand agricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate. Genuity<sup>®</sup>, RIB Complete and Design<sup>®</sup>, RIB Complete<sup>®</sup>, Roundup and Design<sup>®</sup>, Roundup Ready<sup>®</sup>, Roundup<sup>®</sup>, SmartStax<sup>®</sup> and Genuity<sup>®</sup> VT Triple PRO<sup>®</sup> are trademarks of the Bayer Group. LibertyLink<sup>®</sup> and the Water Droplet Design<sup>®</sup> is a registered trademark of BASF. Respect the Refuge and Corn Design<sup>®</sup> is a registered trademark of National Corn Growers Association. All other trademarks are the property of their respective owners.

©2015 Bayer Group All Rights Reserved. 18736-81 3N4175737

| PRODUCT                |         |      |        | MANAGEMENT               |   | PLANTING            |   |                  | GROWTH |                           |    |           |   |                   |   |               | SOIL |                |   |                   |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
|------------------------|---------|------|--------|--------------------------|---|---------------------|---|------------------|--------|---------------------------|----|-----------|---|-------------------|---|---------------|------|----------------|---|-------------------|--|------------|--|--------------|--|------------|--|------|--|------|--|------|--|-----------------|--|------------|--|----------|--|------------|--|-----------|--|
| Sunstar Corn Varieties |         |      |        | Relative Maturity (Days) |   | GDUS to Black Layer |   | Population Range |        | High Population Tolerance |    | Emergence |   | Early Plant Vigor |   | Root Strength |      | Stalk Strength |   | Drought Tolerance |  | Green Snap |  | Plant Height |  | Stay Green |  | Loam |  | Clay |  | Sand |  | Fall Appearance |  | Ear Height |  | Ear Type |  | Ear Length |  | Ear Girth |  |
|                        |         |      |        |                          |   |                     |   |                  |        |                           |    |           |   |                   |   |               |      |                |   |                   |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 20A1 SSRIB             | 100-102 | 2520 | 28-34K | 4                        | 5 | 5                   | 5 | 5                | 4      | 5                         | M  | 4         | 6 | 6                 | 5 | 4             | M    | F              | 4 | 6                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 20A4 SSRIB             | 103-105 | 2485 | 28-36K | 5                        | 6 | 4                   | 4 | 5                | 4      | 4                         | M  | 4         | 6 | 6                 | 6 | 4             | M    | SF             | 4 | 5                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 23A9 SSRIB             | 108-110 | 2690 | 28-36K | 5                        | 5 | 4                   | 4 | 5                | 4      | 4                         | M  | 4         | 6 | 5                 | 4 | 5             | M    | SD             | 5 | 5                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |
| 18A11 SSRIB            | 110-112 | 2760 | 32-36K | 5                        | 5 | 6                   | 5 | 4                | 4      | 3                         | MT | 4         | 6 | 6                 | 5 | 5             | M    | SD             | 5 | 5                 |  |            |  |              |  |            |  |      |  |      |  |      |  |                 |  |            |  |          |  |            |  |           |  |

### LEGEND

| Rating Scale  | Plant Height      | Ear Type              | Ear Height       | Ear Length       | Ear Girth          |
|---------------|-------------------|-----------------------|------------------|------------------|--------------------|
| 6 - Excellent | T - Tall          | SF - Semi-Flex        | H - High         | 6 - Long         | 6 - Girthy         |
| 5 - Very Good | MT - Medium Tall  | F - Flex              | MH - Medium High | 5 - Medium Long  | 5 - Medium Girthy  |
| 4 - Good      | M - Medium        | SD - Semi-Determinate | M - Medium       | 4 - Medium       | 4 - Medium         |
| 3 - Average   | MS - Medium Short | D - Determinate       | ML - Medium Low  | 3 - Medium Short | 3 - Medium Slender |
| 2 - Fair      | S - Short         | NR - Not Recommended  | L - Low          | 2 - Short        | 2 - Slender        |
| 1 - Poor      |                   |                       |                  |                  |                    |

#### 20A1 SSRIB

Full flex 101 day with SmartStax traits...  
finished in the top 20% of the field against  
mid to late maturity hybrids

- Widely adaptable to all soils
- Very impressive ears
- Responds very well to fungicide

#### 20A4 SSRIB

Dominant mid/early hybrid corn for the midwest

- Excellent emergence
- Large ear
- Very good test weight
- Leader of the pack in mid-early maturity corn trials
- Will handle tougher soils

#### 23A9 SSRIB

Launched for 2023, this SmartStax option is  
a top end yielder

- Corn after corn recommended
- Excellent drydown
- Place on medium+ soils
- Good silage option
- Medium stature plant



Quality - Intelligence - Culture

Financing available thru



All SmartStax RIB Complete® corn treated with Poncho/Votivo 500®

## Above Ground Insects

| HARVEST |         |          |             |        |                           |                |         | DISEASE TOLERANCE |                                |                        |           |                          |
|---------|---------|----------|-------------|--------|---------------------------|----------------|---------|-------------------|--------------------------------|------------------------|-----------|--------------------------|
|         | Kernels | Dry Down | Test Weight | Silage | Northern Corn Leaf Blight | Gray Leaf Spot | Tarspot | Common Rust       | Corn After Corn with Fungicide | Anthrachnose Stalk Rot | Goss Wilt | Physoderma Node Breakage |
| 18-20   | 5       | 4        | 5           | 4      | 4                         | 4              | 5       | 4                 | 4                              | 4                      | 5         | 20A1 SSRIB               |
| 16-18   | 4       | 5        | 4           | 5      | 4                         | 4              | 4       | 5                 | 4                              | 4                      | 3         | 20A4 SSRIB               |
| 16-18   | 6       | 5        | 6           | 4      | 5                         | 5              | 5       | 6                 | 5                              | 5                      | 5         | 23A9 SSRIB               |
| 16-18   | 4       | 6        | 4           | 5      | 4                         | 4              | 4       | 6                 | 4                              | 4                      | 4         | 18A11 SSRIB              |

Sunstar Corn Varieties

## SMARTSTAX® RIB COMPLETE® CORN BLEND

For high yield potential, get the control that SmartStax® RIB Complete® corn blend delivers. By offering two built-in modes of action, it can deliver maximum control of corn rootworm, the Billion Dollar Bug. Plus, it's a RIB Complete® brand corn blend, which means refuge compliance for the Corn-Growing Area is easier than ever.

### Controls Above- And Below-ground Insects

SmartStax® RIB Complete® corn blend has the broadest spectrum of insect control on the market — with Roundup Ready® 2 Technology and LibertyLink® Herbicide Tolerance for broad spectrum weed control.

### 5 Modes of Action to Combat Above and Below Ground Pests

Roots stay protected as corn grows thanks to two modes of action working against corn rootworm.

Additional modes of action give corn plants the above-ground protection they need against major pests that can inflict serious crop damage

## HERBICIDE TOLERANCE

### LIBERTYLINK®

Glufosinate Tolerance

### ROUNDUP READY® 2 TECHNOLOGY

Glyphosate Tolerance

## 18A11 SSRIB

**SmartStax version of the 2018 launched all-star that continues to impress, with consistent yields and standability**

- Excellent test weight
- Medium tall hybrid with large ears and strong roots
- Great defense (especially to leaf blight)
- Excellent intactness

# Suncoat II Complete



## ACTIVE COMPONENTS

- 2 - Fungicides
- 1 - Insecticide
- 1 - Inoculant

## TARGETED INSECTS

Aphids  
Seed Corn Maggot  
Chinch Bug  
Flea Beetle  
Bean Leaf Beetle  
Hessian Fly  
Leafhopper  
Thrips  
Whitefly  
White Grub  
Wireworm

## DISEASES CONTROLLED

Damping off Fungi  
Aspergillus Seed Rot  
Fusarium Seed Rot  
Penicillium Seed Rot  
Rhizoctonia Seed Rot  
Seedling Blight  
Pythium Seed Rot  
Phytophthora  
Downy Mildew Fungi

All new **Suncoat II Complete** seed treatment has been formulated to best protect against the most damaging diseases and pest pressures in the states of Indiana, Michigan, and Ohio. The systemic formulations provide protection by root and shoot absorption while the non-systemic formulations provide maximum protection of the seed coat itself. The insecticide is a systemic formulation that reduces the incidence of various diseases by controlling insect vectors. Maximum rates have been applied to achieve the longest length of control to maximize performance. The first of two fungicides is a broad-spectrum non-systemic fungicide that is extremely effective against seed decay and damping off fungi while defending very well against seedling blight and various other seedborne fungi. The second fungicide is a narrow-spectrum systemic fungicide that focuses mainly on Pythium, Phytophthora, and downy mildew fungi. Lastly is the Excalibre-SA™ inoculant for soybeans which has been shown to increase plant stand, improve seedling vigor, accelerate canopy closure, and improve nutrient and water efficiency. The benefits found in Excalibre-SA™ for Soybeans have proven yield advantages. Farmers taking advantage of the ease of inoculating their seed with Excalibre-SA™ for Soybeans have enjoyed a 2.8 bu/a yield increase. Since 2009, growers have even reported yield increases of over 6 bu/a!

## Six things to consider when it comes to seed treatment...

- \*Farmers with poorly drained or no-tilled fields, continuous-soybean or soybean-corn rotations and history of replanting are the most likely to see the added benefit of using a seed treatment, according to The Ohio State University.
- \*When spring conditions are cool and wet and when planting occurs in late April to early May, seed-treatment fungicides are an effective tool, according to Shawn Conley, soybean extension specialist at the University of Wisconsin-Madison.
- \*The use of seed treatment is most impactful in fields with a history of post-planting problems, such as minor soil crusting, temporary flooding, soil compaction or poorly drained soils, according to the University of Kentucky. Treatments are also useful when farmers use low seeding rates and when farmers plant seed with a moderate germination rate or when the germination rate is unknown.
- \*Using a fungicide treatment on soybean seeds will increase the probability of achieving a satisfactory stand and will enhance the early-season vigor of established seedlings, according to the Mississippi Soybean Promotion Board.
- \*With the increase in cost of seed, many farmers don't want to overplant. As a result, according to the University of Wisconsin-Madison, some are decreasing their seeding rate and using the money they save on seed treatments instead.
- \*Fungicide seed treatments showed an average yield increase of 2.5 bushels per acre over an eight-year period, according to Kansas State University Research and Extension.

Suncoat II Complete is being offered at very competitive pricing. See your Sunstar Hybrids representative for details.

# THE NEW STANDARD



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



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

SOYBEANS  
CORN

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

| Glyphosate  
| Glyphosate

| Glufosinate  
| Glufosinate

| FOP Herbicides

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





## 1.9-2.7 Relative Maturity

## Enlist E3® Soybeans

| PRODUCT                   |                  |                          |           |              |                       |                         | PRODUCTION                   |            |                       | DISEASE / PEST |                |                  |              |            |              |                  |  |
|---------------------------|------------------|--------------------------|-----------|--------------|-----------------------|-------------------------|------------------------------|------------|-----------------------|----------------|----------------|------------------|--------------|------------|--------------|------------------|--|
| Sunstar Soybean Varieties | Additional Trait | Relative Maturity (days) | Emergence | Standability | Soybean CYST Nematode | Phytophthora Resistance | Phytophthora Field Tolerance | White Mold | Sudden Death Syndrome | Brown Stem Rot | Iron Chlorosis | Stress Tolerance | Plant Height | Plant Type | Flower Color | Pubescence Color |  |
| 2003 E3                   |                  | 1.9-2.1                  | 5         | 5            | R3-MR14               | Rps 1c                  | 4                            | 4          | 5                     | R              | 4              | 5                | MT           | MTB        | Purple       | Gray             |  |
| 2023 E3                   | PEKING           | 2.1-2.3                  | 5         | 4            | P                     | Rps 1k                  | 4                            | 4          | 4                     | S              | 3              | 4                | M            | MTB        | Purple       | Gray             |  |
| 2543 E3                   | PEKING           | 2.3-2.5                  | 5         | 5            | P                     | Rps 1k                  | 5                            | 5          | 5                     | R              | 4              | 6                | MT           | MB         | Purple       | Gray             |  |
| 2463 E3                   | PEKING           | 2.5-2.7                  | 5         | 5            | P                     | Rps 1k                  | 4                            | 5          | 6                     | S              | 4              | 5                | M            | MB         | Purple       | Lt. Tawny        |  |

## LEGEND

| Rating Scale                                                                                                                                                                                              | Phytophthora Tolerance                                                                                                                                                                                                                                                                              | Soybean Nematode                                                                                                                            | Brown Stem Rot                                                                                                           | Plant Height                                                    |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| <b>6</b> - Excellent<br><b>5</b> - Very Good<br><b>4</b> - Good<br><b>3</b> - Average<br><b>2</b> - Fair<br><b>1</b> - Poor                                                                               | <b>Rps 1a</b> - Resistance to Races 1, 2, 10, 11, 13-18, 24, 26, 27, 31, 32 & 36<br><br><b>Rps 1c</b> - Resistance to Races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34 & 36<br><br><b>Rps 1k</b> - Resistance to Races 1-11, 13-15, 17, 18, 21-24, 26, 36 & 37<br><br><b>NG</b> - No Gene | <b>R</b> - Resistant<br><b>MR</b> - Moderately Resistant<br><b>S</b> - Susceptible<br><b>P</b> - Peking<br><b>#</b> - Race 1, 3, 5, 9 or 14 | <b>R</b> - Resistant<br><b>MR</b> - Moderately Resistant<br><b>MS</b> - Moderately Susceptible<br><b>S</b> - Susceptible | <b>T</b> - Tall<br><b>MT</b> - Medium Tall<br><b>M</b> - Medium |
| <b>Plant Type</b>                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                     |                                                                                                                                             |                                                                                                                          |                                                                 |
| <b>B</b> - Bush (abundant side branching)<br><b>MB</b> - Medium Bush (substantial side branching)<br><b>MTB</b> - Medium Thin Bush (some side branching)<br><b>TB</b> - Thin Bush (seldom side branching) |                                                                                                                                                                                                                                                                                                     |                                                                                                                                             |                                                                                                                          |                                                                 |

## 2003 E3

## Early bird gets the worm, or in this case... bushels

- This early group II has brown stem rot resistance
- Great emergence and standability
- RPS 1c Phytophthora gene

## 2023 E3

## An excellent early group II Peking line

- Bushel stuffing double crop capability
- Solid defense package
- Know to lead the pack in SDS tolerance from time to time



Quality - Intelligence - Culture

Financing available thru



## PLANT / SEED CHARACTERISTICS

| Hilum Color |     | Pod Color    |                     | Sunstar Soybean Varieties |
|-------------|-----|--------------|---------------------|---------------------------|
| Black       | Tan | RR, LL, 2-4D | Herbicide Tolerance |                           |
| Black       | Tan | RR, LL, 2-4D |                     | 2003 E3                   |
| Buff        | Tan | RR, LL, 2-4D |                     | 2023 E3                   |
| Imp. Black  | Tan | RR, LL, 2-4D |                     | 2543 E3                   |
| Black       | Tan | RR, LL, 2-4D |                     | 2463 E3                   |

### Increase soybean yields by growing varieties with SCN resistance other than PI 88788

Growing soybean varieties with a source of SCN resistance other than PI 88788 can increase yields as a result of better nematode control. For example, soybean varieties with the Peking source of SCN resistance yielded 22 bushels per acre more than varieties with PI 88788 SCN resistance in an experiment conducted by ISU in southeast Iowa in 2019. The increased yields correlated with much better control of SCN reproduction. End-of-season SCN egg densities with Peking varieties averaged 800 eggs per 100 cm<sup>3</sup> of soil whereas egg densities with PI 88788 varieties averaged 14,400 eggs per 100 cm<sup>3</sup>.

### Soybean farmers appear to be getting the message that they must manage soybean cyst nematode (SCN) resistance to avoid yield losses.

DECATUR, Ill. (DTN) A 2020 survey showed that 49% are now rotating sources of genetic SCN resistance. Of those farmers rotating genetic sources, 25% identified Peking as their alternative source of SCN resistance.

#### 2543 E3

##### New for 2025 Peking line

- Excellent against white mold
- Handles stress very well
- Stem canker resistant
- Brown stem rot resistant

#### 2463 E3

##### New hot Peking line with fall attractiveness

- Excellent frog eye
- Medium canopy size
- Excellent sudden death
- Stem canker resistant



## 2.6-3.3 Relative Maturity

## Enlist E3® Soybeans

| PRODUCT                   |                  |                          |           |              |                       |                         | PRODUCTION                   |            |                       | DISEASE / PEST |                |                  |              |            |              |                  |  |
|---------------------------|------------------|--------------------------|-----------|--------------|-----------------------|-------------------------|------------------------------|------------|-----------------------|----------------|----------------|------------------|--------------|------------|--------------|------------------|--|
| Sunstar Soybean Varieties | Additional Trait | Relative Maturity (days) | Emergence | Standability | Soybean CYST Nematode | Phytophthora Resistance | Phytophthora Field Tolerance | White Mold | Sudden Death Syndrome | Brown Stem Rot | Iron Chlorosis | Stress Tolerance | Plant Height | Plant Type | Flower Color | Pubescence Color |  |
| 2573 E3                   | PEKING           | 2.6-2.8                  | 6         | 6            | P                     | Rps 1k                  | 6                            | 4          | 6                     | R              | 4              | 6                | MT           | MB         | Purple       | Lt. Tawny        |  |
| 2383 E3                   | PEKING           | 2.7-2.9                  | 6         | 5            | P                     | Rps 1K                  | 6                            | 5          | 4                     | R              | 4              | 6                | M            | MB         | Purple       | Gray             |  |
| 2693 E3                   | PEKING           | 2.8-3.0                  | 5         | 5            | R3, MR14              | Rps 1k                  | 5                            | 5          | 5                     | R              | 5              | 5                | MT           | MTB        | Purple       | Lt. Tawny        |  |
| 3413 E3                   |                  | 3.0-3.2                  | 5         | 6            | R3, MR14              | Rps 1c                  | 6                            | 4          | 4                     | n/a            | 5              | 6                | MT           | MTB        | Purple       | Gray             |  |
| 3423 E3                   | PEKING           | 3.1-3.3                  | 5         | 5            | P                     | Rps 1c                  | 5                            | 4          | 6                     | R              | 5              | 6                | MT           | MB         | Purple       | Lt. Tawny        |  |

## LEGEND

| Rating Scale                                                                                                                | Phytophthora Tolerance                                                                                                                                                                                                                                                                              | Soybean Nematode                                                                                                                            | Brown Stem Rot                                                                                                                                                                                                                     | Plant Height                                                    |
|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| <b>6</b> - Excellent<br><b>5</b> - Very Good<br><b>4</b> - Good<br><b>3</b> - Average<br><b>2</b> - Fair<br><b>1</b> - Poor | <b>Rps 1a</b> - Resistance to Races 1, 2, 10, 11, 13-18, 24, 26, 27, 31, 32 & 36<br><br><b>Rps 1c</b> - Resistance to Races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34 & 36<br><br><b>Rps 1k</b> - Resistance to Races 1-11, 13-15, 17, 18, 21-24, 26, 36 & 37<br><br><b>NG</b> - No Gene | <b>R</b> - Resistant<br><b>MR</b> - Moderately Resistant<br><b>S</b> - Susceptible<br><b>P</b> - Peking<br><b>#</b> - Race 1, 3, 5, 9 or 14 | <b>R</b> - Resistant<br><b>MR</b> - Moderately Resistant<br><b>MS</b> - Moderately Susceptible<br><b>S</b> - Susceptible                                                                                                           | <b>T</b> - Tall<br><b>MT</b> - Medium Tall<br><b>M</b> - Medium |
|                                                                                                                             |                                                                                                                                                                                                                                                                                                     |                                                                                                                                             | <b>Plant Type</b><br><br><b>B</b> - Bush (abundant side branching)<br><b>MB</b> - Medium Bush (substantial side branching)<br><b>MTB</b> - Medium Thin Bush (some side branching)<br><b>TB</b> - Thin Bush (seldom side branching) |                                                                 |

## 2573 E3

**2025 New Launch - showcase bean**

- Group II peking line that handles all soils
- Leader of the pack in 2024 trials
- Stem Canker Resistant
- Brown Stem Rot resistant
- Excellent emergence
- Excellent stress tolerance
- Excellent SDS

## 2383 E3

**Get your hard hat and work boots, because this Peking bean will go to work for you**

- Late group II peking beast
- Stem canker resistant
- Very good SDS and white mold
- Brown stem and rot resistant
- Excellent emergence

## 2693 E3 - NEW

**“2026 NEW LAUNCH”**

- Thin bush bean, adapts to all row spacings; handles stress well
- Rps1k, PI88788, and good SDS tolerance
- Stem canker resistant
- Top (white mold, cercospora, IDC, and brown stem rot)
- New group II yield leader for '24/'25



Quality - Intelligence - Culture

Financing available thru



| PLANT / SEED CHARACTERISTICS |             |              |                     |                           |
|------------------------------|-------------|--------------|---------------------|---------------------------|
|                              | Hilum Color | Pod Color    | Herbicide Tolerance | Sunstar Soybean Varieties |
| Brown                        | Brown       | RR, LL, 2-4D | 2573 E3             | NEW                       |
| Black                        | Tan         | RR, LL, 2-4D | 2383 E3             |                           |
| Brown                        | Brown       | RR, LL, 2-4D | 2693 E3             |                           |
| Black                        | Brown       | RR, LL, 2-4D | 3413 E3             |                           |
| Black                        | Brown       | RR, LL, 2-4D | 3423 E3             |                           |

**Enlist E3® soybeans offer robust tolerance to 2,4-D choline, glufosinate and glyphosate.**

This allows farmers to use multiple modes of actions to obtain effective weed control while minimizing the potential for the development of resistant weeds. Enlist E3® soybeans provide the benefits of tolerance to in-crop applications of Enlist Duo™ herbicide and other herbicide products to reduce weed competition.

Enlist E3® soybeans allow growers to use alternate modes of action to manage hard-to-control and resistant weeds as part of the management practices for Enlist E3® soybeans.

**3413 E3**

**Medium Tall plant with upright style**

- We dare you to put this in a head to head!
- Solid defense to (Cercospora, Charcoal Rot, Frogeye, White Mold and Iron Chlorosis)
- Stem Canker resistant
- We launched this line for the simple reason that it led all high yielding lines from a 2.7 to 3.1 for 2021 and 2022

**3423 E3**

**Peking Lines....Welcome to the Group 3's**

- Finally a Peking option in a moderate group 3 maturity
- High stress bean with a Peking package
- Brown Stem Rot and Stem Canker resistant
- Very high SDS





3.2-4.0 Relative Maturity

Enlist E3<sup>®</sup> Soybeans

| PRODUCT                   |                  |                          |           |              |                       |                         | PRODUCTION                   |            |                       | DISEASE / PEST |                |                  |              |            |              |                  |  |
|---------------------------|------------------|--------------------------|-----------|--------------|-----------------------|-------------------------|------------------------------|------------|-----------------------|----------------|----------------|------------------|--------------|------------|--------------|------------------|--|
| Sunstar Soybean Varieties | Additional Trait | Relative Maturity (days) | Emergence | Standability | Soybean CYST Nematode | Phytophthora Resistance | Phytophthora Field Tolerance | White Mold | Sudden Death Syndrome | Brown Stem Rot | Iron Chlorosis | Stress Tolerance | Plant Height | Plant Type | Flower Color | Pubescence Color |  |
| 3533 E3                   | Peking           | 3.2-3.4                  | 6         | 5            | P                     | NG                      | 6                            | 6          | 6                     | R              | 5              | 6                | MT           | B          | Purple       | Gray             |  |
| 3453 E3                   |                  | 3.5-3.6                  | 6         | 6            | R3, MR14              | NG                      | 6                            | 5          | 5                     | R              | 4              | 6                | T            | B          | Purple       | Gray             |  |
| 3073 E3                   |                  | 3.6-3.8                  | 5         | 5            | R3, MR14              | Rps 1k                  | 5                            | 3          | 5                     | R              | 4              | 6                | MT           | B          | Purple       | Gray             |  |
| 3393 E3                   |                  | 3.8-4.0                  | 5         | 5            | R3, MR14              | Rps 1k                  | 5                            | 4          | 4                     | R              | 4              | 6                | MT           | B          | Purple       | Gray             |  |

## LEGEND

| Rating Scale                                                                                                                                                                                                                       | Phytophthora Tolerance                                                                                                                                                                                                                                                                              | Soybean Nematode                                                                                                                            | Brown Stem Rot                                                                                                           | Plant Height                                                    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| <b>6</b> - Excellent<br><b>5</b> - Very Good<br><b>4</b> - Good<br><b>3</b> - Average<br><b>2</b> - Fair<br><b>1</b> - Poor                                                                                                        | <b>Rps 1a</b> - Resistance to Races 1, 2, 10, 11, 13-18, 24, 26, 27, 31, 32 & 36<br><br><b>Rps 1c</b> - Resistance to Races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34 & 36<br><br><b>Rps 1k</b> - Resistance to Races 1-11, 13-15, 17, 18, 21-24, 26, 36 & 37<br><br><b>NG</b> - No Gene | <b>R</b> - Resistant<br><b>MR</b> - Moderately Resistant<br><b>S</b> - Susceptible<br><b>P</b> - Peking<br><b>#</b> - Race 1, 3, 5, 9 or 14 | <b>R</b> - Resistant<br><b>MR</b> - Moderately Resistant<br><b>MS</b> - Moderately Susceptible<br><b>S</b> - Susceptible | <b>T</b> - Tall<br><b>MT</b> - Medium Tall<br><b>M</b> - Medium |
| <b>Plant Type</b><br><br><b>B</b> - Bush (abundant side branching)<br><b>MB</b> - Medium Bush (substantial side branching)<br><b>MTB</b> - Medium Thin Bush (some side branching)<br><b>TB</b> - Thin Bush (seldom side branching) |                                                                                                                                                                                                                                                                                                     |                                                                                                                                             |                                                                                                                          |                                                                 |

## 3533 E3

## Group III Peking option with all of the bells and whistles

- Excellent frog-eye resistance
- Excellent charcoal rot resistance
- Excellent stress tolerance and emergence
- Brown stem rot resistant
- Stem canker resistant
- Excellent SDS scores throughout the midwest

## 3453 E3

## New and improved. Replacing the former 3.5 (3953 E3) This well rounded hybrid increases yield and defense

- Our #1 mid-late group III option
- Out yields its former by 3.6 b/a
- Brown stem rot and stem canker resistant
- Does not lodge when others will
- Ultimate health in a plant that is quite tall with abundant side branching



Quality - Intelligence - Culture

Financing available thru



| PLANT / SEED CHARACTERISTICS |       |              |  |                           |
|------------------------------|-------|--------------|--|---------------------------|
| Hilum Color                  |       | Pod Color    |  | Sunstar Soybean Varieties |
| Imp. Black                   | Tan   | RR, LL, 2-4D |  |                           |
| Black                        | Brown | RR, LL, 2-4D |  | 3533 E3                   |
| Black                        | Tan   | RR, LL, 2-4D |  | 3453 E3                   |
| Black                        | Tan   | RR, LL, 2-4D |  | 3073 E3                   |
| Black                        | Tan   | RR, LL, 2-4D |  | 3393 E3                   |

### Enlist E3<sup>®</sup> soybeans offer robust tolerance to 2,4-D choline, glufosinate and glyphosate.

This allows farmers to use multiple modes of actions to obtain effective weed control while minimizing the potential for the development of resistant weeds. Enlist E3<sup>®</sup> soybeans provide the benefits of tolerance to in-crop applications of Enlist Duo<sup>™</sup> herbicide and other herbicide products to reduce weed competition. Enlist E3<sup>®</sup> soybeans allow growers to use alternate modes of action to manage hard-to-control and resistant weeds as part of the management practices for Enlist E3<sup>®</sup> soybeans.

### 3073 E3

#### Late group III with lots to offer

- Medium-tall variety with very good lodging
- Medium bushy plant with very good PRR tolerance
- Excellent standability, emergence, and stress tolerance
- Medium tall plant with big bushy branches

### 3393 E3

#### Late but not forgotten. Wraps up the group III's in style

- Profuse side branching on this bushy monster
- Stem Canker resistant
- Brown Stem Rot resistant
- Moderate resistance to Frogeye





Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Corteva Agriscience policies regarding stewardship of those products. In line with these guidelines, our product launch process for responsible launches of new products includes a longstanding process to evaluate export market information, value chain consultations, and regulatory functionality. Growers and end-users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit [www.biotradestatus.com](http://www.biotradestatus.com). Excellence Through Stewardship® is a registered trademark of Global Stewardship Group.

Seeds containing the PowerCore® Enlist®, PowerCore® Enlist® Refuge Advanced®, Enlist® Corn - REFUGE and Enlist E3® traits are protected under one or more U.S. patents which can be found at [www.traitstewardship.com](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, Enlist Corn - REFUGE and Enlist E3 seed, you must have a limited license from Corteva Agriscience (or other appropriate affiliates). In consideration of the foregoing, Corteva Agriscience grants to the Grower a limited license to use its technology to produce only a single commercial crop in the United States under the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed.

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 [www.corteva.us/Resources/trait-stewardship.html](http://www.corteva.us/Resources/trait-stewardship.html).

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

Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® 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).

POWERCORE® multi-event technology developed by Corteva Agriscience LLC and Monsanto. LibertyLink® and the Water Droplet Design are registered trademarks of BASF. PowerCore® and Roundup Ready® are registered trademarks of Bayer Group. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. B.t. products may not yet be registered in all states. Check with your seed representative for the registration status in your state. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C.™® Trademarks of Corteva Agriscience and its affiliated companies.



# Think Before You Bin Run



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

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

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

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

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

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

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

## High Value of New Branded Seed

### LATEST TECHNOLOGY

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

### CUSTOMER SERVICE

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

### RELIABLE GERMINATION AND QUALITY

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



Find the complete bin run statement on our website.



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

Seed containing the XtendFlex® traits can only be used to plant a single commercial crop. It is unlawful to save and replant XtendFlex® soybeans. Additional information and limitations on the use of this product are provided in the Technology/Stewardship Agreement and the Bayer Technology Use Guide: <https://tug.bayer.com>. U.S. patents for Bayer technologies can be found at the following webpage: <http://www.monsantotechnology.com>

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

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

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

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



# SunStar Hybrid Wheat

Rating Scale 10=Best / 1=Worst

## S-1400

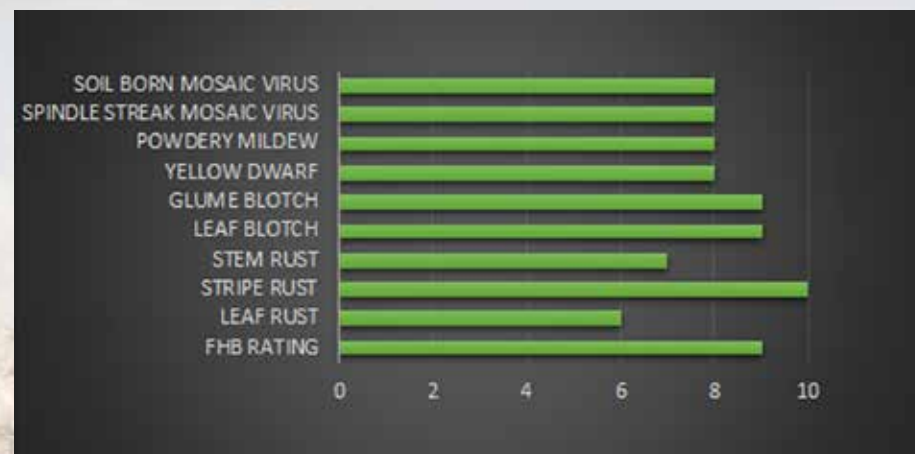
### Variety Highlights

- Medium / Early awnless variety
- Leading yielder in KY, IN and OH trials
- Outstanding Head Scab
- Top notch test weight
- Excellent Stripe Rust

### Agronomic Features

|                |               |
|----------------|---------------|
| Head Type      | Awnless       |
| Plant Maturity | Medum / Early |
| Test Weight    | Excellent     |
| Plant Height   | 36"           |
| Straw Strength | Very Good     |

### Disease Resistance



## S-1800

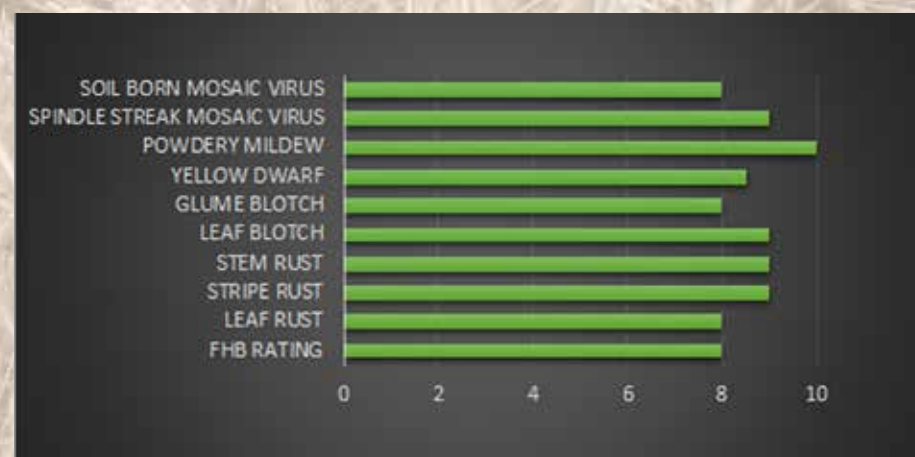
### Variety Highlights

- Medium / late variety with all the bells and whistles
- Wide soil adaptability
- Very thick head
- #1 in Midwest trials two years and running
- Leading product for 2025 / 2026

### Agronomic Features

|                |              |
|----------------|--------------|
| Head Type      | Bearded      |
| Plant Maturity | Medum / Late |
| Test Weight    | Excellent    |
| Plant Height   | 36.5"        |
| Straw Strength | Excellent    |

### Disease Resistance



# Sunstar Map

## Midwest Traits

We work with the best genetics and traits for your market. Our hybrids are developed and improved thru test plots and trials.

Using those results we release products to our customers. The map shows where we are..... in your market.



**Test Plot  
Locations**



**Sunstar  
Dealers**



**Sunstar Office  
Culver, Indiana**



Quality - Intelligence - Culture

[WWW.SUNSTARHYBRIDS.COM](http://WWW.SUNSTARHYBRIDS.COM)



WWW.SUNSTARHYBRIDS.COM