



**Seed Genetics**  
DIRECT LLC

*Value. Knowledge. Performance.*  
**IT'S IN OUR GENETICS.**

# **SEED GUIDE 2027**



**CORN • SOYBEANS • WHEAT • ALFALFA • SORGHUM • HERBICIDES**



## Dear Friends,

As we welcome the 2027 growing season, we want to begin by saying thank you. The continued growth of Seed Genetics Direct is only possible because of the trust, loyalty, and relationships we have built with farmers across our footprint. Every season presents new challenges, new opportunities, and new decisions — and we are grateful to be part of those decisions on your farm.

Over the last several years, agriculture has continued to evolve rapidly. Consolidation throughout the seed industry has accelerated, with mergers, acquisitions, and rebranding changing the landscape for farmers across the country. Many growers have watched familiar companies disappear, local relationships change, and independent choices become fewer and farther between. In an industry increasingly dominated by large corporate structures, we believe there is still tremendous value in independence, personal service, and unbiased decision-making.

That belief is one of the reasons Seed Genetics Direct continues to grow.

While others consolidate, we have remained committed to building our business one relationship at a time. Our focus has never been on becoming the biggest company in agriculture. Our focus is helping farmers maximize profitability through elite genetics, replicated data, honest recommendations, and dependable service. We believe growers deserve options. They deserve transparency. They deserve a partner that puts their operation ahead of corporate agendas.



The farm economy continues to present real challenges heading into 2027. Tight margins, volatile commodity markets, elevated input costs, and uncertainty across agriculture make every decision more important than ever. In times like these, performance matters. Reliability matters. Trust matters. Farmers cannot afford to make seed decisions based on hype or marketing alone. That is why our commitment to unbiased third-party testing and real-world performance data remains at the center of everything we do.

At Seed Genetics Direct, we continue to invest in extensive replicated-plot research and localized testing to ensure that the products we recommend have earned their place on your farm. We know that every acre matters, and we take seriously the responsibility of helping our customers make sound agronomic and economic decisions.

As our company continues to grow, one thing will never change: our commitment to the farmer. We

are proud to remain independent, relationship-driven, and grounded in agriculture's core values. Our growth is not measured simply by acres sold, but by the trust placed in us year after year by hardworking farm families.

The 2027 Seed Guide represents more than products and numbers. It represents our commitment to helping growers succeed in an increasingly complex agricultural environment. Inside these pages, you will find proven genetics, extensive performance information, and the support of a team dedicated to your success.

Thank you for the opportunity to earn your business. We look forward to working alongside you in 2027 and beyond.

Sincerely,

Handwritten signature of Todd Jeffries.

**TODD JEFFRIES**  
VICE PRESIDENT

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## STAY IN TOUCH!

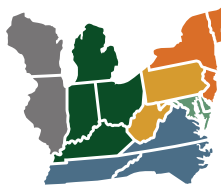
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9983 JEFFERSONVILLE-WEST LANCASTER ROAD • PO BOX 32 • JEFFERSONVILLE, OHIO 43128

# CORN

## 2026 YIELD CONTESTS



### NATIONAL CONTEST PRIZES

### OHIO CONTEST PRIZES

### SGD CONTEST PRIZES

|                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <ul style="list-style-type: none"> <li>• \$10,000 in SGD seed<sup>1</sup></li> <li>• \$10,000 in herbicide from HD<sup>3</sup></li> <li>• Trip to Commodity Classic<sup>1</sup></li> <li>• NCGA plaque<sup>2</sup></li> </ul> |  <ul style="list-style-type: none"> <li>• \$5,000 in SGD seed<sup>1</sup></li> <li>• \$5,000 in herbicide from HD<sup>3</sup></li> <li>• Trip to Commodity Classic<sup>1</sup></li> <li>• State prizes</li> </ul> |  <ul style="list-style-type: none"> <li>• \$5,000 in SGD seed<sup>1</sup></li> <li>• \$5,000 in herbicide from HD<sup>3</sup></li> </ul> |
|  <ul style="list-style-type: none"> <li>• \$7,500 in SGD seed<sup>1</sup></li> <li>• \$7,500 in herbicide from HD<sup>3</sup></li> <li>• Trip to Commodity Classic<sup>1</sup></li> <li>• NCGA plaque<sup>2</sup></li> </ul>   |  <ul style="list-style-type: none"> <li>• \$3,500 in SGD seed<sup>1</sup></li> <li>• \$3,500 in herbicide from HD<sup>3</sup></li> <li>• Trip to Commodity Classic<sup>1</sup></li> </ul>                         |  <ul style="list-style-type: none"> <li>• \$3,500 in SGD seed<sup>1</sup></li> <li>• \$3,500 in herbicide from HD<sup>3</sup></li> </ul> |
|  <ul style="list-style-type: none"> <li>• \$5,000 in SGD seed<sup>1</sup></li> <li>• \$5,000 in herbicide from HD<sup>3</sup></li> <li>• Trip to Commodity Classic<sup>1</sup></li> <li>• NCGA plaque<sup>2</sup></li> </ul>   |  <ul style="list-style-type: none"> <li>• \$2,500 in SGD seed<sup>1</sup></li> <li>• \$2,500 in herbicide from HD<sup>3</sup></li> <li>• Trip to Commodity Classic<sup>1</sup></li> </ul>                         |  <ul style="list-style-type: none"> <li>• \$2,500 in SGD seed<sup>1</sup></li> <li>• \$2,500 in herbicide from HD<sup>3</sup></li> </ul> |

### ENTRY

|                                                                                                                                                     |                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Complete the entry form at <a href="http://ncga.com/get-involved/national-corn-yield-contest">ncga.com/get-involved/national-corn-yield-contest</a> | Complete the entry form at <a href="http://ncga.com/get-involved/national-corn-yield-contest">ncga.com/get-involved/national-corn-yield-contest</a> . National entrants are automatically entered in state contests. | Complete the entry form at <a href="http://seedgeneticsdirect.com">seedgeneticsdirect.com</a> or provide SGD with a copy of a completed national contest entry form. National and state entrants are automatically entered in the SGD contest. |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Youth participants qualify for Seed Genetics Direct scholarships. See your Area Seedsman or contact Seed Genetics Direct for details.

### DEADLINE

|           |           |             |
|-----------|-----------|-------------|
| August 14 | August 14 | November 10 |
|-----------|-----------|-------------|

### FEES

|                   |                   |       |
|-------------------|-------------------|-------|
| FREE- Paid by SGD | FREE- Paid by SGD | FREE! |
|-------------------|-------------------|-------|

## 2025 SGD YIELD WINNERS



**323.36 BPA**  
by James Jacobs of  
Bloomington, Ohio with  
**AGI-C 4111PWE**



**297.06 BPA**  
by Don Jackson of  
Eaton, Ohio with  
**AGI-C 6112PWE**



**257.79 BPA**  
by Tim & Tom Hartsock  
of Circleville, Ohio with  
**AGI-C 3114PWE**

*National and state entrants must hold a current membership in the NCGA and his/her state associations to qualify. To be eligible for Seed Genetics Direct prizes, coverage of NCGA membership, and contest entry fees, entrants must plant Seed Genetics Direct corn. Winners receive awards for the highest prize level attained. Awards are non-transferable and cannot be transferred to cash awards. Taxes, if applicable, are the sole responsibility of each prize winner. Full terms and rules at [seedgeneticsdirect.com](http://seedgeneticsdirect.com). 1 Prizes notated with a "1" are provided by Seed Genetics Direct (SGD). To be eligible for prizes notated with a "1", grower must plant Seed Genetics Direct corn and place with SGD corn at the required, indicated level through the entity conducting the contest. One trip for two will be awarded per winner who planted SGD seed, per prize level as indicated. Trip for two will include hotel accommodations, travel, Commodity Classic registration, and celebration dinner. 2 Prizes notated with a "2" are provided by the National Corn Growers Association. To be eligible for prizes notated with a "2", grower must place at the required, indicated level in the NCGA Corn Yield Contest, as determined by NCGA3 Prizes notated with a "3" are provided by Herbicides Direct (HD). To be eligible for prizes notated with a "3", grower must plant Seed Genetics Direct corn and place with SGD corn at the required, indicated level through the entity conducting the contest.*



## TREATMENTS



## PREMIUM TREATMENT with 100% REPLANT!

## INGREDIENTS

- 4 fungicides (*Mefenoxam, Tebuconazole, Fludioxonil, & Ethaboxam-Lumiant<sup>TM</sup>*)
- Insecticide (*Imidacloprid*)

## DISEASE PROTECTION

- Decay
- Damping-off
- Fusarium
- Penicillium
- Pythium
- Rhizoctonia

## INSECT PROTECTION

- Aphids
- Chinch bug
- Flea beetle
- Grape colaspis
- Seed corn maggot
- Seedling blights
- Thrips
- White grub
- Wireworm

## ENHANCEMENTS

- Yield
- Emergence
- Drought tolerance
- Health
- Nematode reduction
- Root development
- Seedling stress resistance
- Seedling rates
- Vigor

*\*Replant applies to treated corn only. Procedures and forms must be completed by June 20, 2027.*

## DISEASE RATINGS

Rating is 1 best (1-9 scale),  
NR=no rating available

## CHARACTERISTICS RATINGS

Ratings Fair to Excellent,  
with Excellent best

### Harvest Appearance (HA): Visual rating from combine cab

1. 99-100% Tops in & plants intact, staygreen?, fodder tan-golden brown, 1 to 2 standability
2. 95-99% Tops in plants intact, staygreen?, fodder tan-golden brown, but slightly less than rating 1, still 1-2 standability
3. 85-95% Tops in & plants intact, no staygreen, fodder brown, 2-3 standability
4. 75-85% Tops in & plants intact, no staygreen, fodder brown to black, 2-4 standability
5. Trainwreck

## YIELD DATA RATINGS

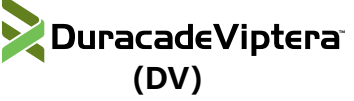
**Corn Stalk Lodging**

1. No plants stalk lodged
2. <5% lodged
3. 5-10% lodged
4. 10-20% lodged
5. 20-30% lodged
6. 30-40% lodged
7. 40-60% lodged
8. 60-80% lodged
9. 80%+ lodged

**Corn Root Lodging**

1. No plants stalk lodged
2. <5% lodged
3. 5-10% lodged
4. 10-20% lodged
5. 20-30% lodged
6. 30-40% lodged
7. 40-60% lodged
8. 60-80% lodged
9. 80%+ lodged

# TRAITS

|                                                                                                                                                | INSECT RESISTANCE |                                |                                    |            |          | HERBICIDE PROTECTION |     |            |             |
|------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|--------------------------------|------------------------------------|------------|----------|----------------------|-----|------------|-------------|
|                                                                                                                                                | BLACK CUTWORM     | BROAD LEPIDOPTERAN CONTROL VIP | BROAD LEPIDOPTERAN SUPPRESSION HXI | CORN BORER | ROOTWORM | 2, 4-D CHOLINE       | FOP | GLYPHOSATE | GLUFOSINATE |
|  <b>Seed Genetics</b><br>DIRECT LLC<br>CONVENTIONAL (NON-GMO) |                   |                                |                                    |            |          |                      |     |            |             |
|  <b>Agrisure 3010</b>                                          |                   |                                |                                    | ✓          |          |                      |     | ✓          | ✓           |
|  <b>Agrisure Above</b><br>(AA)                                 |                   |                                | ✓                                  | ✓          |          |                      |     | ✓          | ✓           |
|  <b>Duracade</b><br>(D)                                       | ✓                 |                                | ✓                                  | ✓          | ✓        |                      |     | ✓          | ✓           |
|  <b>Duracade Viptera</b><br>(DV)                              | ✓                 | ✓                              |                                    | ✓          | ✓        |                      |     | ✓          | ✓           |
|  <b>Durastak</b><br>(SDK)                                   | ✓                 |                                | ✓                                  | ✓          | ✓        |                      |     | ✓          | ✓           |
|  <b>Durastak Viptera</b>                                     | ✓                 | ✓                              |                                    | ✓          | ✓        |                      |     | ✓          | ✓           |
|  <b>Agrisure GT</b>                                          |                   |                                |                                    |            |          |                      |     | ✓          |             |
|  <b>Agrisure GT/LL</b>                                       |                   |                                |                                    |            |          |                      |     | ✓          | ✓           |
|  <b>Agrisure Viptera</b><br>3110                             | ✓                 | ✓                              |                                    | ✓          |          |                      |     | ✓          | ✓           |
|  <b>Viptera</b><br>(V)                                      | ✓                 | ✓                              |                                    | ✓          |          |                      |     | ✓          | ✓           |
|  <b>POWERCORE</b><br>Enlist                                 | ✓                 |                                | ✓                                  | ✓          |          | ✓                    | ✓   | ✓          | ✓           |

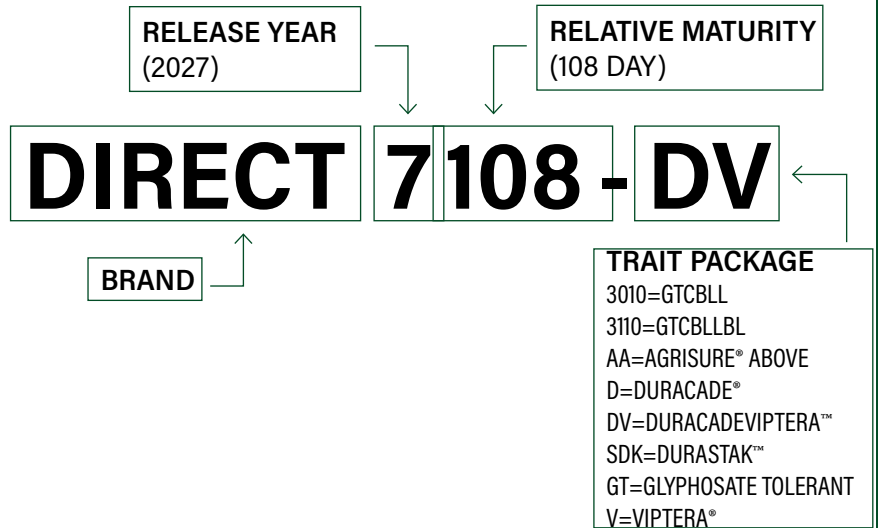
*\*While Seed Genetics Direct adheres to the strictest industry standards, conventional hybrids are not guaranteed to be 100% GMO-free for a variety of reasons such as control of the planting environment (neighbor's GM hybrids), storage, delivery, and GMO tests.*

# NUMBERING NOMENCLATURE



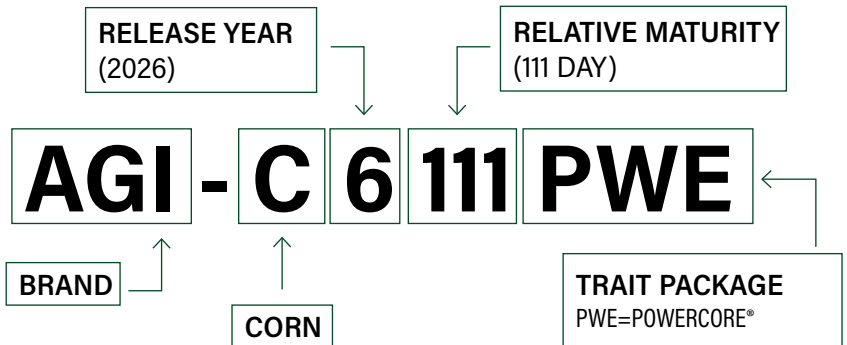
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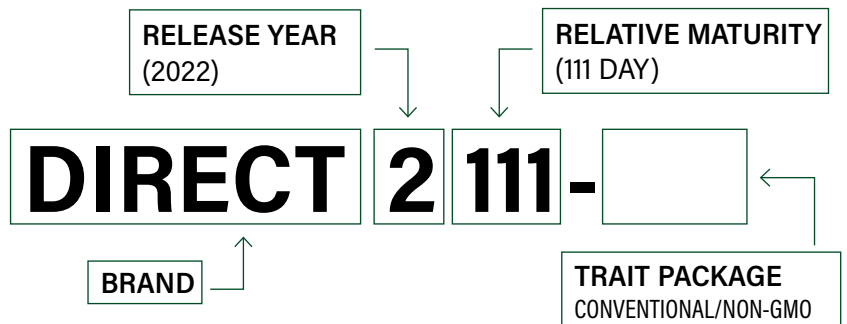
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# DIRECT 0095-3110

## DIRECT 0095

**RELATIVE MATURITY**

95

**RECOMMENDED POPULATION**

30 to 36,000

**HERBICIDE PROTECTION**Conventional: None;  
3110: GTLL

**INSECT PROTECTION** Conventional: None; 3110: Corn Borer, Black Cutworm, Broad Lepidopteran,  
Western Bean Cutworm

**KEY FEATURES**

Lower ear placement  
Adapts to varying soils with excellent ear flex  
Excellent, dual-purpose hybrid  
Outstanding grain quality  
Strong eastern agronomics  
Viptera protection against WBCW and BCW with 3110 trait package  
Strong vomatoxin scores  
Consistent, stable genetics

**DISEASE RESISTANCE (1=BEST)****NCLB:** 3.0**GLS:** 3.0**Goss Wilt:** 2.0**Common Rust:** 3.0**Southern Rust:** NR**SCLB:** NR**Eyespot:** 4.0**Anthrachnose:** NR**Tar Spot:** 4.0**CHARACTERISTICS****Plant Height:** Medium-Tall**Ear Height:** Medium**Stalk Strength:** Excellent**Root Strength:** Very Good**Test Weight:** Very Good**Seedling Vigor:** Excellent**Drought Tolerance:** Excellent**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Excellent**Drydown:** Very Good**NoTill Rating:** Excellent**Staygreen:** Excellent**Fall Appearance:** Very Good**Hi Pop Tolerance:** High**Corn after Corn:** Very Good**Kernel Rows:** 16-18**Ear Flex:** Semi**Silage Quantity:** Excellent**Silage Quality:** Excellent

|                    | YIELD        | %<br>MOISTURE | STALK<br>LODGING | ROOT<br>LODGING | HA         | TEST<br>LOCATIONS      | YEAR        |
|--------------------|--------------|---------------|------------------|-----------------|------------|------------------------|-------------|
| <b>Direct 0095</b> | <b>171.7</b> | <b>18.1</b>   | <b>1.4</b>       | <b>1.1</b>      | <b>1.9</b> | <b>10</b>              | <b>2025</b> |
| Direct 4091        | 162.2        | 18.1          | 1.6              | 1.4             | 2.5        | CEX Replicated Testing |             |
| <b>Direct 0095</b> | <b>171.7</b> | <b>18.1</b>   | <b>1.4</b>       | <b>1.1</b>      | <b>1.9</b> | <b>10</b>              | <b>2025</b> |
| Direct 1104-3010   | 171.2        | 17.9          | 1.4              | 1.1             | 2.2        | CEX Replicated Testing |             |
| <b>Direct 0095</b> | <b>171.7</b> | <b>18.1</b>   | <b>1.4</b>       | <b>1.1</b>      | <b>1.9</b> | <b>10</b>              | <b>2025</b> |
| Direct 5095-DV     | 170.4        | 17.9          | 1.4              | 1.2             | 2.2        | CEX Replicated Testing |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# DIRECT 1099

## RELATIVE MATURITY

99

## RECOMMENDED POPULATION

30 to 36,000

## HERBICIDE PROTECTION

Conventional: None

## INSECT PROTECTION Conventional: None

### KEY FEATURES

Conventional sister line  
to Direct 0101-3110

Widely adapted, with excellent  
agronomics, strong GLS tolerance

Attractive hybrid,  
with strong fall intactness

Great stress tolerance, adjusts to  
lower populations

Dual purpose hybrid

Strong vomatoxin scores

Consistent, stable genetics

### DISEASE RESISTANCE (1=BEST)

**NCLB:** 3.0

**GLS:** 2.0

**Goss Wilt:** 2.0

**Common Rust:** NR

**Southern Rust:** NR

**SCLB:** NR

**Eyespot:** NR

**Anthraco:** NR

**Tar Spot:** 3.0

### CHARACTERISTICS

**Plant Height:** Medium-Tall

**Ear Height:** Medium-High

**Stalk Strength:** Excellent

**Root Strength:** Excellent

**Test Weight:** Excellent

**Seedling Vigor:** Excellent

**Drought Tolerance:** Excellent

**Highly Productive Soils:** Excellent

**Mod Productive Soils:** Excellent

**Less Productive Soils:** Excellent

**Drydown:** Excellent

**NoTill Rating:** Very Good

**Staygreen:** Excellent

**Fall Appearance:** Excellent

**Hi Pop Tolerance:** Medium High

**Corn after Corn:** Good

**Kernel Rows:** 18-20

**Ear Flex:** Semi

**Silage Quantity:** Excellent

**Silage Quality:** Excellent

|                    | YIELD        | %<br>MOISTURE | STALK<br>LODGING | ROOT<br>LODGING | HA         | TEST<br>LOCATIONS      | YEAR        |
|--------------------|--------------|---------------|------------------|-----------------|------------|------------------------|-------------|
| <b>Direct 1099</b> | <b>175.1</b> | <b>17.9</b>   | <b>1.3</b>       | <b>1.1</b>      | <b>2.3</b> | <b>10</b>              | <b>2025</b> |
| Direct 1104-3010   | 171.2        | 17.9          | 1.4              | 1.1             | 2.2        | CEX Replicated Testing |             |
| <b>Direct 1099</b> | <b>175.1</b> | <b>17.9</b>   | <b>1.3</b>       | <b>1.1</b>      | <b>2.3</b> | <b>10</b>              | <b>2025</b> |
| Direct 5095-DV     | 170.4        | 17.9          | 1.4              | 1.2             | 2.2        | CEX Replicated Testing |             |
| <b>Direct 1099</b> | <b>175.1</b> | <b>17.9</b>   | <b>1.3</b>       | <b>1.1</b>      | <b>2.3</b> | <b>10</b>              | <b>2025</b> |
| Direct 0095        | 171.7        | 18.1          | 1.4              | 1.1             | 1.9        | CEX Replicated Testing |             |



\*Highest disease resistance, rating is 1  
(on a 1-9 scale), NR=Not Rated

**DIRECT 7100-SDK****LIMITED****NEW!****RELATIVE MATURITY**  
100**RECOMMENDED POPULATION**  
30 to 36,000**HERBICIDE PROTECTION**  
SDK: GTLL**INSECT PROTECTION SKD:** Corn Borer, Black Cutworm, Broad Lepidopteran with HX1, Rootworm**KEY FEATURES**

New Durastak™ hybrid

Widely adapted East to West

Displays solid roots, stalks, and disease tolerance

Moves south well as an early hybrid

Male related to male in Direct 0101

Requires population for top performance

**DISEASE RESISTANCE (1=BEST)**

**NCLB:** 2.5  
**GLS:** NR  
**Goss Wilt:** 1.5  
**Common Rust:** NR  
**Southern Rust:** 2.5

**SCLB:** NR  
**Eyespot:** NR  
**Anthracnose:** NR  
**Tar Spot:** 1.5

**CHARACTERISTICS**

**Plant Height:** Medium-Tall  
**Ear Height:** Medium  
**Stalk Strength:** Excellent  
**Root Strength:** Excellent  
**Test Weight:** Very Good  
**Seedling Vigor:** Excellent  
**Drought Tolerance:** Very Good  
**Highly Productive Soils:** Excellent  
**Mod Productive Soils:** Excellent  
**Less Productive Soils:** Very Good

**Drydown:** Excellent  
**NoTill Rating:** Excellent  
**Staygreen:** Very Good  
**Fall Appearance:** Excellent  
**Hi Pop Tolerance:** High  
**Corn after Corn:** Excellent  
**Kernel Rows:** 16-18  
**Ear Flex:** Semi-flex  
**Silage Quantity:** Very Good  
**Silage Quality:** Very Good

|                        | <b>YIELD</b> | <b>%<br/>MOISTURE</b> | <b>STALK<br/>LODGING</b> | <b>ROOT<br/>LODGING</b> | <b>TEST<br/>WEIGHT</b> | <b>TEST<br/>LOCATIONS</b> | <b>YEAR</b> |
|------------------------|--------------|-----------------------|--------------------------|-------------------------|------------------------|---------------------------|-------------|
| <b>Direct 7100-SDK</b> | <b>234.5</b> | <b>17.5</b>           | <b>2.1</b>               | <b>0.9</b>              | <b>59.0</b>            | <b>45</b>                 | <b>2025</b> |
| Direct 5101-D          | 217.2        | 18.4                  | 2.2                      | 1.6                     | 57.8                   | Foundation Data           |             |
| <b>Direct 7100-SDK</b> | <b>233.5</b> | <b>17.8</b>           | <b>2.4</b>               | <b>1.0</b>              | <b>59.0</b>            | <b>45</b>                 | <b>2025</b> |
| P9955V                 | 225.5        | 16.5                  | 1.5                      | 1.3                     | 59.4                   | Foundation Data           |             |
| <b>Direct 7100-SDK</b> | <b>232.6</b> | <b>17.8</b>           | <b>2.4</b>               | <b>1.0</b>              | <b>58.9</b>            | <b>44</b>                 | <b>2025</b> |
| DKC101-35              | 232.5        | 17.2                  | 1.5                      | 1.3                     | 56.3                   | Foundation Data           |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# DIRECT 0101-3110

## DIRECT 0101-DV

**RELATIVE MATURITY**  
101

**RECOMMENDED POPULATION**  
30 to 36,000

**HERBICIDE PROTECTION**  
GTLL

**INSECT PROTECTION** 3110: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm;  
DV: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm, Rootworm

### KEY FEATURES

Exceptional test weight  
Impressive performance across all  
yield environments  
Widely adapted, moves north to south  
& east to west  
Dual purpose hybrid  
Viptera protection against WBCW and  
BCW with 3110 & DV trait packages  
Excellent plant health and late season  
intactness; exceptional rind strength  
Apply fungicide for best performance  
Our #1 GO TO EARLY HYBRID!

### DISEASE RESISTANCE (1=BEST)

**NCLB:** 2.0  
**GLS:** 4.0  
**Goss Wilt:** 2.0  
**Common Rust:** NR  
**Southern Rust:** NR

**SCLB:** NR  
**Eyespot:** NR  
**Anthracnose:** NR  
**Tar Spot:** 3.0

### CHARACTERISTICS

**Plant Height:** Medium-Tall  
**Ear Height:** Medium-High  
**Stalk Strength:** Excellent  
**Root Strength:** Excellent  
**Test Weight:** Excellent  
**Seedling Vigor:** Excellent  
**Drought Tolerance:** Excellent  
**Highly Productive Soils:** Excellent  
**Mod Productive Soils:** Excellent  
**Less Productive Soils:** Excellent

**Drydown:** Excellent  
**NoTill Rating:** Very Good  
**Staygreen:** Excellent  
**Fall Appearance:** Excellent  
**Hi Pop Tolerance:** High  
**Corn after Corn:** Very Good  
**Kernel Rows:** 18-20  
**Ear Flex:** Semi  
**Silage Quantity:** Excellent  
**Silage Quality:** Excellent

|                   | YIELD | %<br>MOISTURE | STALK<br>LODGING | ROOT<br>LODGING | HA  | TEST<br>LOCATIONS         | YEAR |
|-------------------|-------|---------------|------------------|-----------------|-----|---------------------------|------|
| Direct 0101-3110  | 194.7 | 18.6          | 1.4              | 1.3             | 2.0 | 10                        | 2025 |
| AGI-C 3104PWE     | 189.7 | 18.7          | 1.3              | 1.2             | 2.1 | CEX Replicated<br>Testing |      |
| Direct 0101-3110  | 194.7 | 18.6          | 1.4              | 1.3             | 2.0 | 10                        | 2025 |
| Direct 5105-Conv. | 196.2 | 19.5          | 1.4              | 1.1             | 1.8 | CEX Replicated<br>Testing |      |
| Direct 0101-3110  | 194.7 | 18.6          | 1.4              | 1.3             | 2.0 | 10                        | 2025 |
| Direct 5101-D     | 180.2 | 19.1          | 1.4              | 1.2             | 1.7 | CEX Replicated<br>Testing |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated



**DIRECT 8102****LIMITED****NEW!****RELATIVE MATURITY**

102

**RECOMMENDED POPULATION**

30 to 36,000

**HERBICIDE PROTECTION**

Conventional: None

**INSECT PROTECTION** Conventional: None**KEY FEATURES**Exciting NEW high yield  
conventional release

Works across varying soil types

Widely adapted, moves north to  
south & central to eastStrong plant health and  
GLS toleranceSister line to Direct 0101 &  
Direct 1099, with more yield punchExcellent companion with  
Direct 1099**DISEASE RESISTANCE (1=BEST)****NCLB:** NR**GLS:** 3.0**Goss Wilt:** NR**Common Rust:** NR**Southern Rust:** NR**SCLB:** NR**Eyespot:** NR**Anthracnose:** NR**Tar Spot:** NR**CHARACTERISTICS****Plant Height:** Tall**Ear Height:** Medium-High**Stalk Strength:** Very Good**Root Strength:** Excellent**Test Weight:** Good**Seedling Vigor:** Very Good**Drought Tolerance:** Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Very Good**Drydown:** Good**NoTill Rating:** Very Good**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Moderate**Corn after Corn:** Good**Kernel Rows:** 16-18**Ear Flex:** Semi Flex**Silage Quantity:** Very Good**Silage Quality:** Very Good

|                    | <b>YIELD</b> | <b>%<br/>MOISTURE</b> | <b>STALK<br/>LODGING</b> | <b>ROOT<br/>LODGING</b> | <b>HA</b> | <b>TEST<br/>LOCATIONS</b> | <b>YEAR</b> |
|--------------------|--------------|-----------------------|--------------------------|-------------------------|-----------|---------------------------|-------------|
| <b>Direct 8102</b> | <b>244.3</b> | <b>19.3</b>           |                          |                         |           | <b>7</b>                  | <b>2025</b> |
| DKC56-65           | 212.3        | 21.2                  |                          |                         |           | Foundation<br>Data        |             |
| <b>Direct 8102</b> | <b>244.3</b> | <b>19.3</b>           |                          |                         |           | <b>7</b>                  | <b>2025</b> |
| P0589              | 231.4        | 19.9                  |                          |                         |           | Foundation<br>Data        |             |



\*Highest disease resistance, rating is 1  
(on a 1-9 scale), NR=Not Rated

**PALLET SAVER**DISCONTINUED • NO RETURN  
100% REPLANT • ANY GRADE ONLY**DIRECT 4102-AA****RELATIVE MATURITY**

102

**RECOMMENDED POPULATION**

32 to 38,000

**HERBICIDE PROTECTION**

AA: GTLL

**INSECT PROTECTION** AA: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm**KEY FEATURES**

- Sister line to Direct 0095
- Top end yield and stable performance
- Excels EAST to central corn belt
- Exceptional early seedling vigor
- Stalks very good (lower ear placement) and roots excellent
- Requires high populations for top yields
- Strong vomatoxin scores
- Value priced

**DISEASE RESISTANCE (1=BEST)**

NCLB: 1.0

GLS: 2.5

Goss Wilt: 2.5

Common Rust: NR

Southern Rust: NR

SCLB: NR

Eyespot: NR

Anthracnose: NR

Tar Spot: 2.5

**CHARACTERISTICS**

Plant Height: Medium-Tall

Ear Height: Medium

Stalk Strength: Very Good

Root Strength: Excellent

Test Weight: Very Good

Seedling Vigor: Excellent

Drought Tolerance: Good

Highly Productive Soils: Excellent

Mod Productive Soils: Very Good

Less Productive Soils: Good

Drydown: Very Good

NoTill Rating: Very Good

Staygreen: Very Good

Fall Appearance: Very Good

Hi Pop Tolerance: High

Corn after Corn: NR

Kernel Rows: 16-18

Ear Flex: Determinate

Silage Quantity: Very Good

Silage Quality: Very Good

**PALLET SAVER**DISCONTINUED • NO RETURN  
100% REPLANT • ANY GRADE ONLY**DIRECT 1104  
DIRECT 1104-3010****RELATIVE MATURITY**

104

**RECOMMENDED POPULATION**

28 to 34,000

**HERBICIDE PROTECTION**

Conventional: None

3010: GTLL

**INSECT PROTECTION** Conventional: None; 3010: Corn Borer**KEY FEATURES**

- Subject to availability
- Valued priced genetics
- Timely harvest, recommended
- Recommend moderate to lower populations for best performance

**DISEASE RESISTANCE (1=BEST)**

NCLB: 3.0

GLS: 3.0

Goss Wilt: 4.0

Common Rust: NR

SCLB: 3.0

Eyespot: NR

Anthracnose: NR

Tar Spot: NR

**CHARACTERISTICS**

Plant Height: Medium-Tall

Ear Height: Medium-High

Stalk Strength: Good

Root Strength: Good

Test Weight: Very Good

Seedling Vigor: Very Good

Drought Tolerance: Very Good

Highly Productive Soils: Good

Mod Productive Soils: Very Good

Less Productive Soils: Very Good

Drydown: Very Good

NoTill Rating: Very Good

Staygreen: Good

Fall Appearance: Good

Hi Pop Tolerance: Medium

Corn after Corn: Average

Kernel Rows: 14-16

Ear Flex: Semi

Silage Quantity: Very Good

Silage Quality: Very Good

# AGI-C 6104PWE

## RELATIVE MATURITY

104

## RECOMMENDED POPULATION

26 to 34,000

## HERBICIDE PROTECTION

PWE: 2, 4-D Choline, FOP, GT, LL

**INSECT PROTECTION PWE: Black Cutworm, Broad Lepidoteran, Corn Borer**

### KEY FEATURES

Medium high ear placement with very girthy ears

Outstanding performance in 2024-YIELD LEADER

Adapts to highly productive environments

Handles wet feet well

Showy line with a longer shank

Moves south of adapted zone, with moderate populations

Sister line to 5105 & 6108

### DISEASE RESISTANCE (1=BEST)

**NCLB:** 3.0**GLS:** 3.0**Goss Wilt:** 3.0**Common Rust:** 2.0**Southern Rust:** 3.0**SCLB:** NR**Eyespot:** NR**Anthrachnose:** 3.0**Tar Spot:** 4.0**Diplodia:** 3.0

### CHARACTERISTICS

**Plant Height:** Tall**Ear Height:** Medium-High**Stalk Strength:** Very Good**Root Strength:** Very Good**Test Weight:** Excellent**Seedling Vigor:** Excellent**Drought Tolerance:** Very Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Very Good**Drydown:** Excellent**NoTill Rating:** Very Good**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium High**Corn after Corn:** Good**Kernel Rows:** 16-20**Ear Flex:** Flex**Silage Quantity:** Excellent**Silage Quality:** Excellent

|                    | YIELD        | %<br>MOISTURE | STALK<br>LODGING | ROOT<br>LODGING | HA         | TEST<br>LOCATIONS      | YEAR        |
|--------------------|--------------|---------------|------------------|-----------------|------------|------------------------|-------------|
| <b>AGI 6104PWE</b> | <b>215.9</b> | <b>19.0</b>   | <b>1.5</b>       | <b>1.3</b>      | <b>1.8</b> | <b>10</b>              | <b>2025</b> |
| Becks 5530PCE      | 217.3        | 19.9          | 1.3              | 1.1             | 1.6        | CEX Replicated Testing |             |
| <b>AGI 6104PWE</b> | <b>215.9</b> | <b>19.0</b>   | <b>1.5</b>       | <b>1.3</b>      | <b>1.8</b> | <b>10</b>              | <b>2025</b> |
| AGI-C 5105PWE      | 215.7        | 19.4          | 1.4              | 1.1             | 1.5        | CEX Replicated Testing |             |
| <b>AGI 6104PWE</b> | <b>215.9</b> | <b>19.0</b>   | <b>1.5</b>       | <b>1.3</b>      | <b>1.8</b> | <b>10</b>              | <b>2025</b> |
| Direct 0101-3110   | 194.7        | 18.6          | 1.4              | 1.3             | 2.0        | CEX Replicated Testing |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# DIRECT 5105 AGI-C 5105PWE

## RELATIVE MATURITY

105

## RECOMMENDED POPULATION

26 to 38,000

## HERBICIDE PROTECTION

Conventional: None  
PWE: 2, 4-D Choline, FOP, GT, LL

**INSECT PROTECTION** Conventional: None; PWE: Black Cutworm, Broad Lepidoteran, Corn Borer

## KEY FEATURES

Long, tapered ear with loose husks for quick drydown

Excellent drydown and yield/moisture ratio

Top third vs. diploid in northern Indiana & Ohio test locations

Strong disease package

Consistent performance across yield levels

#1 volume early hybrid in our line up

## DISEASE RESISTANCE (1=BEST)

NCLB: 2.0

GLS: 3.0

Goss Wilt: 2.0

Common Rust: 2.0

Southern Rust: NR

SCLB: NR

Eyespot: NR

Anthracnose: 2.0

Tar Spot: 2.0

## CHARACTERISTICS

Plant Height: Medium-Tall

Ear Height: Medium-High

Stalk Strength: Excellent

Root Strength: Excellent

Test Weight: Excellent

Seedling Vigor: Very Good

Drought Tolerance: Very Good

Highly Productive Soils: Excellent

Mod Productive Soils: Excellent

Less Productive Soils: Excellent

Drydown: Very Good

NoTill Rating: Very Good

Staygreen: Excellent

Fall Appearance: Very Good

Hi Pop Tolerance: Medium High

Corn after Corn: NR

Kernel Rows: 16-18

Ear Flex: Semi-Flex

Silage Quantity: Excellent

Silage Quality: Excellent

|                      | YIELD        | % MOISTURE  | STALK LODGING | ROOT LODGING | TEST WEIGHT | TEST LOCATIONS                 | YEAR        |
|----------------------|--------------|-------------|---------------|--------------|-------------|--------------------------------|-------------|
| <b>AGI-C 5105PWE</b> | <b>215.7</b> | <b>19.4</b> | <b>1.4</b>    | <b>1.1</b>   | <b>1.5</b>  | <b>10</b>                      | <b>2025</b> |
| Becks 5530PCE        | 217.3        | 19.9        | 1.3           | 1.1          | 1.6         | CEX Replicated Testing         |             |
| <b>AGI-C 5105PWE</b> | <b>215.7</b> | <b>19.4</b> | <b>1.4</b>    | <b>1.1</b>   | <b>1.5</b>  | <b>10</b>                      | <b>2025</b> |
| AG-C 6104PWE         | 215.9        | 19.0        | 1.5           | 1.3          | 1.8         | CEX Replicated Testing         |             |
| <b>AGI-C 5105PWE</b> | <b>215.6</b> | <b>19.2</b> | <b>1.2</b>    | <b>1.1</b>   | <b>1.7</b>  | <b>8</b>                       | <b>2025</b> |
| SC 1093AM            | 212.1        | 19.5        | 1.2           | 1.1          | 1.6         | CMX/Indiana Replicated Testing |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

**DIRECT 7105****LIMITED****NEW!****RELATIVE MATURITY****105****RECOMMENDED POPULATION****26 to 34,000****HERBICIDE PROTECTION****Conventional: None****INSECT PROTECTION** Conventional: None**KEY FEATURES**

Exceptional stress tolerance &amp; stability

From stress tolerant focus  
breeding program

Excellent dual purpose hybrid

Top end silage yields with  
great digestibility

Tonnage across a wide footprint

Strong option for lower to  
medium populationsGLS tolerance with strong  
Tar Spot toleranceExcellent grain yields East to West  
with strong southern movement**DISEASE RESISTANCE (1=BEST)****NCLB:** NR**GLS:** 2.0**Goss Wilt:** NR**Common Rust:** NR**Southern Rust:** NR**SCLB:** NR**Eyespot:** NR**Anthracnose:** NR**Tar Spot:** 3.0**CHARACTERISTICS****Plant Height:** Tall**Ear Height:** High**Stalk Strength:** Good**Root Strength:** Excellent**Test Weight:** Very Good**Seedling Vigor:** Very Good**Drought Tolerance:** Very Good**Highly Productive Soils:** Very Good**Mod Productive Soils:** Very Good**Less Productive Soils:** Very Good**Drydown:** Good**NoTill Rating:** Very Good**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Good**Corn after Corn:** NR**Kernel Rows:** 14-18**Ear Flex:** Flex**Silage Quantity:** Excellent**Silage Quality:** Excellent

|                                   | <b>YIELD</b> | <b>%<br/>MOISTURE</b> | <b>STALK<br/>LODGING</b> | <b>ROOT<br/>LODGING</b> | <b>HA</b>          | <b>TEST<br/>LOCATIONS</b> | <b>YEAR</b> |
|-----------------------------------|--------------|-----------------------|--------------------------|-------------------------|--------------------|---------------------------|-------------|
| <b>Direct 7105</b>                | <b>234.5</b> | <b>20.3</b>           |                          |                         |                    | <b>6</b>                  | <b>2025</b> |
| DKC56-65                          | 210.7        | 20.7                  |                          |                         |                    | Foundation<br>Data        |             |
| <b>Direct 7105</b>                | <b>234.5</b> | <b>20.3</b>           |                          |                         |                    | <b>6</b>                  | <b>2025</b> |
| P0589                             | 234.0        | 19.8                  |                          |                         |                    | Foundation<br>Data        |             |
| <b>FOUNDATION SILAGE<br/>DATA</b> |              | <b>RM</b>             | <b>TONS</b>              | <b>TTNDFD</b>           | <b>7 HR STARCH</b> |                           |             |
| <b>Direct 7105</b>                |              | <b>105</b>            | <b>25.7</b>              | <b>40.0</b>             | <b>63.0</b>        |                           |             |
| Competitor #1                     |              | 102                   | 21.9                     | 35.8                    | 60.7               |                           |             |



**AGI-C 6106PWE****LIMITED****NEW!****RELATIVE MATURITY****106****RECOMMENDED POPULATION****26 to 38,000****HERBICIDE PROTECTION****PWE: 2, 4-D  
Choline, FOP, GT, LL****INSECT PROTECTION PWE: Black Cutworm, Broad Lepidoteran, Corn Borer****KEY FEATURES**

Key replacement for 4106  
4th overall at 23 locations in CMX  
rep testing  
#2 in 15 Ohio locations in CMX  
rep testing  
#4 in LYE (low yield environments)  
location summaries  
Optimum performance on moderate  
& better acres  
Widely adapted central & east with  
good northern movement  
Medium to low greensnap risk  
Strong vomatoxin scores

**DISEASE RESISTANCE (1=BEST)****NCLB:** 3.0**GLS:** 3.0**Goss Wilt:** 1.9**Common Rust:** NR**Southern Rust:** 3.0**SCLB:** 3.0**Eyespot:** NR**Anthracnose:** 2.0**Tar Spot:** 2.9**CHARACTERISTICS****Plant Height:** Medium-Tall**Ear Height:** Medium**Stalk Strength:** Very Good**Root Strength:** Very Good**Test Weight:** Very Good**Seedling Vigor:** Very Good**Drought Tolerance:** Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Very Good**Less Productive Soils:** Good**Drydown:** Very Good**NoTill Rating:** Very Good**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium**Corn after Corn:** NR**Kernel Rows:** 16-18**Ear Flex:** Semi Flex**Silage Quantity:** Good**Silage Quality:** Good

|                      | <b>YIELD</b> | <b>%<br/>MOISTURE</b> | <b>STALK<br/>LODGING</b> | <b>ROOT<br/>LODGING</b> | <b>HA</b>  | <b>TEST<br/>LOCATIONS</b>   | <b>YEAR</b> |
|----------------------|--------------|-----------------------|--------------------------|-------------------------|------------|-----------------------------|-------------|
| <b>AGI-C 6106PWE</b> | <b>214.9</b> | <b>19.2</b>           | <b>1.1</b>               | <b>1.1</b>              | <b>1.7</b> | <b>15</b>                   | <b>2025</b> |
| SC 1093AM            | 211.7        | 19.5                  | 1.2                      | 1.1                     | 1.6        | CMX Ohio Replicated Testing |             |
| <b>AGI-C 6106PWE</b> | <b>214.9</b> | <b>19.2</b>           | <b>1.1</b>               | <b>1.1</b>              | <b>1.7</b> | <b>15</b>                   | <b>2025</b> |
| SC 1071AM            | 198.2        | 19.2                  | 1.2                      | 1.2                     | 1.9        | CMX Ohio Replicated Testing |             |
| <b>AGI-C 6106PWE</b> | <b>214.9</b> | <b>19.2</b>           | <b>1.1</b>               | <b>1.1</b>              | <b>1.7</b> | <b>15</b>                   | <b>2025</b> |
| AGI-C 6110PWE        | 215.3        | 20.4                  | 1.2                      | 1.0                     | 1.5        | CMX Ohio Replicated Testing |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

**PALLET SAVER**DISCONTINUED • NO RETURN  
100% REPLANT • ANY GRADE ONLY**DIRECT 2107**  
**DIRECT 2107-V****RELATIVE MATURITY**

107

**RECOMMENDED POPULATION**

26 to 38,000

**HERBICIDE PROTECTION**Conventional: None  
V: GTLL**INSECT PROTECTION** Conventional: None; V: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm**KEY FEATURES**

Workhorse genetics

Small cob with deep kernels

Requires medium to high populations

Exceptional tolerance to GLS and Goss' Wilt

Showy hybrid with solid agronomics

Viptera protection against WBCW and BCW with V trait package

Value priced

**DISEASE RESISTANCE (1=BEST)****NCLB:** 2.5**GLS:** 1.0**Goss Wilt:** 2.0**Common Rust:** 2.0**Southern Rust:** NR**SCLB:** 2.0**Eyespot:** NR**Anthraxnose:** NR**Tar Spot:** 3.0**CHARACTERISTICS****Plant Height:** Medium-Tall**Ear Height:** Medium**Stalk Strength:** Very Good**Root Strength:** Very Good**Test Weight:** Very Good**Seedling Vigor:** Good**Drought Tolerance:** Very Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Excellent**Drydown:** Good**NoTill Rating:** Very Good**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium High**Corn after Corn:** Very Good**Kernel Rows:** 14-16**Ear Flex:** Semi**Silage Quantity:** Very Good**Silage Quality:** Very Good

# DIRECT 5107-V

## RELATIVE MATURITY

107

## RECOMMENDED POPULATION

28 to 36,000

## HERBICIDE PROTECTION

V: GTLL

**INSECT PROTECTION V: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm**

### KEY FEATURES

Strong tolerance to Tar Spot

Widely adapted, but position for Tar Spot protection

Excellent performance vs. Direct 9107

Robust plant with high yield potential

Very strong roots with good stalks

Dual purpose potential

Broadly adapted east to west

Viptera protection against WBCW and BCW with V trait package

### DISEASE RESISTANCE (1=BEST)

**NCLB:** 2.5**GLS:** 2.5**Goss Wilt:** 1.0**Common Rust:** NR**Southern Rust:** NR**SCLB:** 1.0**Eyespot:** NR**Anthracnose:** NR**Tar Spot:** 1.0

### CHARACTERISTICS

**Plant Height:** Tall**Ear Height:** High**Stalk Strength:** Very Good**Root Strength:** Excellent**Test Weight:** Good**Seedling Vigor:** Excellent**Drought Tolerance:** Very Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Excellent**Drydown:** Very Good**NoTill Rating:** Excellent**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium High**Corn after Corn:** NR**Kernel Rows:** 14-16**Ear Flex:** Flex**Silage Quantity:** Excellent**Silage Quality:** Excellent

|                      | YIELD        | % MOISTURE  | STALK LODGING | ROOT LODGING | HA         | TEST LOCATIONS         | YEAR        |
|----------------------|--------------|-------------|---------------|--------------|------------|------------------------|-------------|
| <b>Direct 5107-V</b> | <b>196.7</b> | <b>19.4</b> | <b>1.1</b>    | <b>1.1</b>   | <b>1.5</b> | <b>23</b>              | <b>2025</b> |
| AGI-C 4106PWE        | 191.7        | 19.0        | 1.2           | 1.0          | 1.8        | CMX Replicated Testing |             |
| <b>Direct 5107-V</b> | <b>196.7</b> | <b>19.4</b> | <b>1.1</b>    | <b>1.1</b>   | <b>1.5</b> | <b>23</b>              | <b>2025</b> |
| SC 1071AM            | 200.2        | 19.2        | 1.2           | 1.2          | 1.9        | CMX Replicated Testing |             |
| <b>Direct 5107-V</b> | <b>196.7</b> | <b>19.4</b> | <b>1.1</b>    | <b>1.1</b>   | <b>1.5</b> | <b>23</b>              | <b>2025</b> |
| Direct 8109          | 188.5        | 19.0        | 1.3           | 1.2          | 1.8        | CMX Replicated Testing |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# DIRECT 9107 DIRECT 9107-3010 DIRECT 9107GT

**RELATIVE MATURITY**

107

**RECOMMENDED POPULATION**

26 to 35,000

**HERBICIDE PROTECTION**Conventional: None; 3010: GTLL;  
GT: Glyphosate Tolerant**INSECT PROTECTION** Conventional: None; 3010: Corn Borer; GT: None**KEY FEATURES**

Widely adapted, high yielding line  
Flowers early to beat heat stress  
Excellent no-till candidate  
Adapts varying soils  
and management practices  
Moves south/early hybrid & north/  
full season hybrid  
Stable, workhorse genetics- #3  
volume base genetics

**DISEASE RESISTANCE (1=BEST)****NCLB:** 2.5**GLS:** 1.0**Goss Wilt:** 1.0**Common Rust:** 3.0**Southern Rust:** NR**SCLB:** 3.0**Eyespot:** 3.0**Anthracnose:** NR**Tar Spot:** 5.0**CHARACTERISTICS****Plant Height:** Medium Tall**Ear Height:** Medium**Stalk Strength:** Excellent**Root Strength:** Excellent**Test Weight:** Very Good**Seedling Vigor:** Very Good**Drought Tolerance:** Excellent**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Excellent**Drydown:** Very Good**NoTill Rating:** Excellent**Staygreen:** Excellent**Fall Appearance:** Excellent**Hi Pop Tolerance:** Medium High**Corn after Corn:** Very Good**Kernel Rows:** 14-16**Ear Flex:** Semi**Silage Quantity:** Excellent**Silage Quality:** Excellent

|                              | YIELD        | %<br>MOISTURE | STALK<br>LODGING | ROOT<br>LODGING | HA         | TEST<br>LOCATIONS         | YEAR        |
|------------------------------|--------------|---------------|------------------|-----------------|------------|---------------------------|-------------|
| <b>Direct 9107<br/>Conv.</b> | <b>190.8</b> | <b>19.4</b>   | <b>1.2</b>       | <b>1.0</b>      | <b>2.0</b> | <b>23</b>                 | <b>2025</b> |
| AGI-C 4106PWE                | 191.7        | 19.0          | 1.2              | 1.0             | 1.8        | CMX Replicated<br>Testing |             |
| <b>Direct 9107<br/>Conv.</b> | <b>190.8</b> | <b>19.4</b>   | <b>1.2</b>       | <b>1.0</b>      | <b>2.0</b> | <b>23</b>                 | <b>2025</b> |
| Direct 2107V                 | 190.3        | 19.2          | 1.2              | 1.1             | 1.8        | CMX Replicated<br>Testing |             |
| <b>Direct 9107<br/>Conv.</b> | <b>190.8</b> | <b>19.4</b>   | <b>1.2</b>       | <b>1.0</b>      | <b>2.0</b> | <b>23</b>                 | <b>2025</b> |
| Direct 5107-V                | 196.7        | 19.4          | 1.1              | 1.1             | 1.5        | CMX Replicated<br>Testing |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

**PALLET SAVER**DISCONTINUED • NO RETURN  
100% REPLANT • ANY GRADE ONLY**AGI-C 6108PWE****RELATIVE MATURITY**

108

**RECOMMENDED POPULATION**

30 to 35,000

**HERBICIDE PROTECTION**PWE: 2, 4-D  
Choline, FOP, GT, LL**INSECT PROTECTION** PWE: Black Cutworm, Broad Lepidoteran, Corn Borer**KEY FEATURES**Outstanding NCLB, Goss' Wilt,  
and Tar Spot

Great late season stalk strength

Excellent test weight

4th of 70 entries, 2024 CMX  
replicated test**DISEASE RESISTANCE (1=BEST)****NCLB:** 2.0**GLS:** 2.0**Goss Wilt:** 2.0**Common Rust:** 2.0**Southern Rust:** 4.0**SCLB:** NR**Eyespot:** NR**Anthrachnose:** 1.0**Tar Spot:** 2.0**Diplodia:** 2.0**CHARACTERISTICS****Plant Height:** Medium-Tall**Ear Height:** Medium**Stalk Strength:** Excellent**Root Strength:** Excellent**Test Weight:** Excellent**Seedling Vigor:** Very Good**Drought Tolerance:** Very Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Very Good**Drydown:** Very Good**NoTill Rating:** Very Good**Staygreen:** Excellent**Fall Appearance:** Excellent**Hi Pop Tolerance:** Medium**Corn after Corn:** Very Good**Kernel Rows:** 16-18**Ear Flex:** Semi**Silage Quantity:** Very Good**Silage Quality:** Very Good

\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated





# DIRECT 7108DV

# DIRECT 7108V

LIMITED

NEW!

## RELATIVE MATURITY

108

## RECOMMENDED POPULATION

28 to 35,000

## HERBICIDE PROTECTION

DV: GTLL

V: GTLL

**INSECT PROTECTION** DV: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm, Rootworm; V: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm

## KEY FEATURES

Widely adapted but best East  
Outstanding disease package: Tar Spot, GLS, and NCLB  
Strong stalks with excellent late season intactness  
Same breeding program as Direct 2113  
Dual purpose Duracade Viptera option available

## DISEASE RESISTANCE (1=BEST)

NCLB: 2.0

GLS: 2.0

Goss Wilt: 2.4

Common Rust: NR

Southern Rust: 4.0

SCLB: NR

Eyespot: NR

Anthracnose: 2.5

Tar Spot: 1.4

## CHARACTERISTICS

Plant Height: Tall+

Ear Height: High

Stalk Strength: Very Good

Root Strength: Good

Test Weight: Very Good

Seedling Vigor: Very Good

Drought Tolerance: Very Good

Highly Productive Soils: Excellent

Mod Productive Soils: Very Good

Less Productive Soils: Very Good

Drydown: Very Good

NoTill Rating: Very Good

Staygreen: Very Good

Fall Appearance: Very Good

Hi Pop Tolerance: Medium High

Corn after Corn: Excellent

Kernel Rows: 14-16

Ear Flex: Semi-flex

Silage Quantity: Excellent

Silage Quality: Very Good

|                      | YIELD        | % MOISTURE  | STALK LODGING | ROOT LODGING | HA         | TEST LOCATIONS         | YEAR        |
|----------------------|--------------|-------------|---------------|--------------|------------|------------------------|-------------|
| <b>Direct 7108DV</b> | <b>207.5</b> | <b>19.2</b> | <b>1.2</b>    | <b>1.1</b>   | <b>1.7</b> | <b>23</b>              | <b>2025</b> |
| AGI-C 6108PWE        | 199.7        | 20.0        | 1.1           | 1.0          | 1.7        | CMX Replicated Testing |             |
| <b>Direct 7108DV</b> | <b>207.5</b> | <b>19.2</b> | <b>1.2</b>    | <b>1.1</b>   | <b>1.7</b> | <b>23</b>              | <b>2025</b> |
| AGI-C 5105PWE        | 208.0        | 19.2        | 1.2           | 1.1          | 1.7        | CMX Replicated Testing |             |
| <b>Direct 7108DV</b> | <b>207.5</b> | <b>19.2</b> | <b>1.2</b>    | <b>1.1</b>   | <b>1.7</b> | <b>23</b>              | <b>2025</b> |
| AGI-C 6104PWE        | 207.5        | 19.0        | 1.2           | 1.0          | 1.5        | CMX Replicated Testing |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated



**PALLET SAVER**DISCONTINUED • NO RETURN  
100% REPLANT • ANY GRADE ONLY**DIRECT 3109****RELATIVE MATURITY**

109

**RECOMMENDED POPULATION**

26 to 34,000

**HERBICIDE PROTECTION**

Conventional: None

**INSECT PROTECTION** Conventional: None**KEY FEATURES**

Excellent grain quality &amp; test weight leader

Possesses a solid disease package  
(NCLB, GLS, & GW)

Widely adapted: medium and good soils

Great ear flex: girthy ears 16-18 rows

Avoid extremely droughty soils

Excellent conventional companion hybrid  
with Direct 4111 and Direct 1111**DISEASE RESISTANCE (1=BEST)****NCLB:** 2.0**GLS:** 1.5**Goss Wilt:** 2.5**Common Rust:** NR**Southern Rust:** NR**SCLB:** 3.0**Eyespot:** NR**Anthraco:** 2.5**Tar Spot:** 4.0**CHARACTERISTICS****Plant Height:** Medium-Tall**Ear Height:** Medium**Stalk Strength:** Very Good**Root Strength:** Very Good**Test Weight:** Excellent**Seedling Vigor:** Very Good**Drought Tolerance:** Very Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Very Good**Drydown:** Very Good**NoTill Rating:** Very Good**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium**Corn after Corn:** NR**Kernel Rows:** 16-18**Ear Flex:** Semi**Silage Quantity:** Excellent**Silage Quality:** Excellent**PALLET SAVER**DISCONTINUED • NO RETURN  
100% REPLANT • ANY GRADE ONLY**DIRECT 5109-AA  
DIRECT 5109-D****RELATIVE MATURITY**

109

**RECOMMENDED POPULATION**

26 to 35,000

**HERBICIDE PROTECTION**

AA: GTLL

D: GTLL

**INSECT PROTECTION** AA: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm;  
D: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm, Rootworm**KEY FEATURES**Steady, stable genetics with superior  
stress tolerance

Superior staygreen and NCLB protection

Excellent stalks and very good roots

Adapts to variable and less productive soils

Excellent agronomics for grain or silage

Very strong foliar disease protection

Dual purpose Duracade  
option available**DISEASE RESISTANCE (1=BEST)****NCLB:** 1.0**GLS:** 1.0**Goss Wilt:** 1.0**Common Rust:** NR**Southern Rust:** NR**SCLB:** NR**Eyespot:** NR**Anthraco:** NR**Tar Spot:** 2.5**CHARACTERISTICS****Plant Height:** Medium-Tall**Ear Height:** Medium-High**Stalk Strength:** Excellent**Root Strength:** Very Good**Test Weight:** Very Good**Seedling Vigor:** Excellent**Drought Tolerance:** Very Good**Highly Productive Soils:** Very Good**Mod Productive Soils:** Excellent**Less Productive Soils:** Excellent**Drydown:** Very Good**NoTill Rating:** Excellent**Staygreen:** Excellent**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium High**Corn after Corn:** Very Good**Kernel Rows:** 14-16**Ear Flex:** Semi Flex**Silage Quantity:** Excellent**Silage Quality:** Excellent

**PALLET SAVER**DISCONTINUED • NO RETURN  
100% REPLANT • ANY GRADE ONLY**DIRECT 8109****RELATIVE MATURITY**

109

**RECOMMENDED POPULATION**

32 to 36,000

**HERBICIDE PROTECTION**

Conventional: None

**INSECT PROTECTION** Conventional: None**KEY FEATURES**

Adapts to zones 5 thru 7: strong stress tolerance

Outstanding tolerance to GLS

Yield leader with strong agronomics

Superior roots, stalks, and plant intactness

Determinate ear, so +30,000 populations required for top performance

Seed Genetics  
DIRECT LLC  
CONVENTIONAL (NON-GMO)**DISEASE RESISTANCE (1=BEST)**

NCLB: 2.5

GLS: 2.0

Goss Wilt: 2.0

Common Rust: NR

Southern Rust: NR

SCLB: 5.0

Eyespot: 5.0

Anthracnose: NR

Tar Spot: NR

**CHARACTERISTICS**

Plant Height: Medium-Tall

Ear Height: Medium

Stalk Strength: Excellent

Root Strength: Excellent

Test Weight: Good

Seedling Vigor: Excellent

Drought Tolerance: Excellent

Highly Productive Soils: Excellent

Mod Productive Soils: Excellent

Less Productive Soils: Excellent

Drydown: Excellent

NoTill Rating: Excellent

Staygreen: Very Good

Fall Appearance: Excellent

Hi Pop Tolerance: High

Corn after Corn: Very Good

Kernel Rows: 16-18

Ear Flex: Determinant

Silage Quantity: Excellent

Silage Quality: Excellent

**PALLET SAVER**DISCONTINUED • NO RETURN  
100% REPLANT • ANY GRADE ONLY**DIRECT 0110-3110****RELATIVE MATURITY**

110

**RECOMMENDED POPULATION**

32 to 38,000

**HERBICIDE PROTECTION**

3110: GTLL

**INSECT PROTECTION** 3110: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm**KEY FEATURES**

Direct 8109 sister line &amp; companion hybrid

Outstanding stress tolerance

Responsive to higher planting populations

Foliar disease protection leader

Exceptional stalk and root ratings

Viptera protection against WBCW and BCW with 3110 trait package

Small seeded; value priced: 244 bpa on our Fayette County farm in 2023

**DISEASE RESISTANCE (1=BEST)**

NCLB: 2.0

GLS: 2.0

Goss Wilt: 2.0

Common Rust: NR

SCLB: NR

Eyespot: NR

Anthracnose: NR

Tar Spot: 3.0

**CHARACTERISTICS**

Plant Height: Medium-Tall

Ear Height: Medium-High

Stalk Strength: Excellent

Root Strength: Excellent

Test Weight: Good

Seedling Vigor: Very Good

Drought Tolerance: Excellent

Highly Productive Soils: Excellent

Mod Productive Soils: Excellent

Less Productive Soils: Very Good

Drydown: Excellent

NoTill Rating: Excellent

Staygreen: Excellent

Fall Appearance: Excellent

Hi Pop Tolerance: High

Corn after Corn: Very Good

Kernel Rows: 16-18

Ear Flex: Determinant

Silage Quantity: Excellent

Silage Quality: Excellent

**AGI-C 7110PWE****LIMITED****NEW!****RELATIVE MATURITY****110****RECOMMENDED POPULATION****28 to 35,000****HERBICIDE PROTECTION****PWE: 2, 4-D****Choline, FOP, GT, LL****INSECT PROTECTION PWE: Black Cutworm, Broad Lepidoteran, Corn Borer****KEY FEATURES**Top end yields from large, girthy  
flex ears

Excels at moderate populations

Best average to high  
yield environments3rd overall at 23 locations in CMX  
rep testing

1st in Indiana in CMX rep testing

1st in HYE (high yield environments)  
in CMX rep testing**DISEASE RESISTANCE (1=BEST)****NCLB:** 3.0**GLS:** 3.0**Goss Wilt:** 1.9**Common Rust:** NR**Southern Rust:** 3.0**SCLB:** 4.0**Eyespot:** NR**Anthracnose:** 2.5**Tar Spot:** 3.0**CHARACTERISTICS****Plant Height:** Medium-Tall**Ear Height:** Medium High**Stalk Strength:** Very Good**Root Strength:** Very Good**Test Weight:** Very Good**Seedling Vigor:** Very Good**Drought Tolerance:** Very Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Very Good**Drydown:** Very Good**NoTill Rating:** Very Good**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium**Corn after Corn:** NR**Kernel Rows:** 16-18**Ear Flex:** Semi Flex**Silage Quantity:** Very Good**Silage Quality:** Very Good

|                      | <b>YIELD</b> | <b>%<br/>MOISTURE</b> | <b>STALK<br/>LODGING</b> | <b>ROOT<br/>LODGING</b> | <b>HA</b>  | <b>TEST<br/>LOCATIONS</b> | <b>YEAR</b> |
|----------------------|--------------|-----------------------|--------------------------|-------------------------|------------|---------------------------|-------------|
| <b>AGI-C 7110PWE</b> | <b>214.9</b> | <b>19.4</b>           | <b>1.2</b>               | <b>1.1</b>              | <b>1.6</b> | <b>23</b>                 | <b>2025</b> |
| SC 1071AM            | 200.2        | 19.2                  | 1.2                      | 1.2                     | 1.9        | CMX Replicated Testing    |             |
| <b>AGI-C 7110PWE</b> | <b>214.9</b> | <b>19.4</b>           | <b>1.2</b>               | <b>1.1</b>              | <b>1.6</b> | <b>23</b>                 | <b>2025</b> |
| SC 1093AM            | 211.8        | 19.5                  | 1.2                      | 1.1                     | 1.6        | CMX Replicated Testing    |             |
| <b>AGI-C 7110PWE</b> | <b>214.9</b> | <b>19.4</b>           | <b>1.2</b>               | <b>1.1</b>              | <b>1.6</b> | <b>23</b>                 | <b>2025</b> |
| AGI-C 6108PWE        | 199.7        | 20.0                  | 1.1                      | 1.0                     | 1.7        | CMX Replicated Testing    |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# DIRECT 2111-AA DIRECT 2111

# DIRECT 2111GTLL DIRECT 2111DV

## RELATIVE MATURITY

111

## RECOMMENDED POPULATION

28 to 36,000

## HERBICIDE PROTECTION

Conventional: None;  
AA: GTLL;  
DV: GTLL

**INSECT PROTECTION** Conventional: None; AA: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm;  
GTLL: None; DV: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm, Rootworm

## KEY FEATURES

Stable, yield leader for the eastern cornbelt

Good grain quality and test weight

Strong late season plant intactness

Attractive plant structure with high yield potential

Moves south as early hybrid and north as full season hybrid

#1 Volume hybrid

Strong vomatoxin scores

## DISEASE RESISTANCE (1=BEST)

NCLB: 1.0

GLS: 2.0

Goss Wilt: 2.0

Common Rust: 4.0

Southern Rust: NR

SCLB: 2.0

Eyespot: NR

Anthracnose: NR

Tar Spot: 2.0

## CHARACTERISTICS

Plant Height: Medium-Tall

Ear Height: Medium-Low

Stalk Strength: Excellent

Root Strength: Very Good

Test Weight: Very Good

Seedling Vigor: Excellent

Drought Tolerance: Excellent

Highly Productive Soils: Excellent

Mod Productive Soils: Excellent

Less Productive Soils: Excellent

Drydown: Very Good

NoTill Rating: Excellent

Staygreen: Very Good

Fall Appearance: Excellent

Hi Pop Tolerance: Medium High

Corn after Corn: Very Good

Kernel Rows: 16

Ear Flex: Semi

Silage Quantity: Very Good

Silage Quality: Very Good

|                | YIELD | %<br>MOISTURE | STALK<br>LODGING | ROOT<br>LODGING | HA  | TEST<br>LOCATIONS       | YEAR |
|----------------|-------|---------------|------------------|-----------------|-----|-------------------------|------|
| Direct 2111-AA | 196.7 | 19.7          | 1.3              | 1.2             | 1.6 | 23                      | 2025 |
| Direct 3111-D  | 195.2 | 20.5          | 1.2              | 1.1             | 1.6 | CMLX Replicated Testing |      |
| Direct 2111-AA | 196.7 | 19.7          | 1.3              | 1.2             | 1.6 | 23                      | 2025 |
| DKC63-91RIB    | 197.7 | 19.2          | 1.4              | 1.2             | 2.0 | CMLX Replicated Testing |      |
| Direct 2111-AA | 196.7 | 19.7          | 1.3              | 1.2             | 1.6 | 23                      | 2025 |
| SC 1112AM      | 193.3 | 20.1          | 1.2              | 1.1             | 1.8 | CMLX Replicated Testing |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# DIRECT 3111-D

## DIRECT 3111-3110

## RELATIVE MATURITY

111

## RECOMMENDED POPULATION

28 to 35,000

## HERBICIDE PROTECTION

D: GTLL  
3110: GTLL

**INSECT PROTECTION** 3110: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm;  
D: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm, Rootworm

## KEY FEATURES

## YIELD MONSTER

Extremely high yielding sister line  
to Direct 2111-AA

High yielding with outstanding stalks  
and roots

Outstanding dual purpose hybrid

Excels in the eastern corn belt

Strong vomatoxin scores

Dual purpose Duracade  
option available

## DISEASE RESISTANCE (1=BEST)

NCLB: 2.0

GLS: 2.0

Goss Wilt: 2.0

Common Rust: 4.0

Southern Rust: NR

SCLB: 3.0

Eyespot: NR

Anthracnose: NR

Diplodia: NR

Tar Spot: 3.0

## CHARACTERISTICS

Plant Height: Tall

Ear Height: Medium

Stalk Strength: Excellent

Root Strength: Good

Test Weight: Very Good

Seedling Vigor: Excellent

Drought Tolerance: Very Good

Highly Productive Soils: Excellent

Mod Productive Soils: Excellent

Less Productive Soils: Very Good

Drydown: Good

NoTill Rating: Excellent

Staygreen: Excellent

Fall Appearance: Very Good

Hi Pop Tolerance: Medium

Corn after Corn: Excellent

Kernel Rows: 16

Ear Flex: Semi Flex

Silage Quantity: Excellent

Silage Quality: Excellent

|                | YIELD | %<br>MOISTURE | STALK<br>LODGING | ROOT<br>LODGING | HA  | TEST<br>LOCATIONS       | YEAR |
|----------------|-------|---------------|------------------|-----------------|-----|-------------------------|------|
| Direct 3111-D  | 195.2 | 20.5          | 1.2              | 1.1             | 1.6 | 23                      | 2025 |
| SC 1112AM      | 193.3 | 20.1          | 1.2              | 1.1             | 1.8 | CMLX Replicated Testing |      |
| Direct 3111-D  | 195.2 | 20.5          | 1.2              | 1.1             | 1.6 | 23                      | 2025 |
| DKC63-91RIB    | 197.7 | 19.2          | 1.4              | 1.2             | 2.0 | CMLX Replicated Testing |      |
| Direct 3111-D  | 195.2 | 20.5          | 1.2              | 1.1             | 1.6 | 23                      | 2025 |
| Direct 2111-AA | 196.7 | 19.7          | 1.3              | 1.2             | 1.6 | CMLX Replicated Testing |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated



# DIRECT 4111 AGI-C 4111PWE

**RELATIVE MATURITY**  
111

**RECOMMENDED POPULATION**  
28 to 34,000

**HERBICIDE PROTECTION**  
Conventional: None; PWE: 2, 4-D Cho-  
line, FOP, GT, LL

**INSECT PROTECTION** Conventional: None; PWE: Black Cutworm, Broad Lepidoteran, Corn Borer

## KEY FEATURES

#2 volume based hybrid  
Industry leading germplasm  
Very showy appearance all season  
Very girthy ear with good flex  
Excellent top end yield potential when  
planted at medium populations in  
medium to high yield environments  
#1 volume conventional hybrid  
Excellent conventional companion  
hybrid with Direct 3109 and Direct 2111

## DISEASE RESISTANCE (1=BEST)

**NCLB:** 3.0

**GLS:** 3.0

**Goss Wilt:** 3.0

**Common Rust:** 2.0

**Southern Rust:** NR

**SCLB:** NR

**Eyespot:** NR

**Anthracnose:** 3.0

**Tar Spot:** 2.0

## CHARACTERISTICS

**Plant Height:** Medium

**Ear Height:** Medium

**Stalk Strength:** Excellent

**Root Strength:** Very Good

**Test Weight:** Excellent

**Seedling Vigor:** Excellent

**Drought Tolerance:** Very Good

**Highly Productive Soils:** Excellent

**Mod Productive Soils:** Excellent

**Less Productive Soils:** Excellent

**Drydown:** Good

**NoTill Rating:** Very Good

**Staygreen:** Excellent

**Fall Appearance:** Excellent

**Hi Pop Tolerance:** Medium

**Corn after Corn:** Excellent

**Kernel Rows:** 18-20

**Ear Flex:** Flex

**Silage Quantity:** Excellent

**Silage Quality:** Excellent

|             | YIELD | %<br>MOISTURE | STALK<br>LODGING | ROOT<br>LODGING | HA  | TEST<br>LOCATIONS       | YEAR |
|-------------|-------|---------------|------------------|-----------------|-----|-------------------------|------|
| AGI 4111PWE | 204.1 | 19.9          | 1.3              | 1.1             | 1.8 | 23                      | 2025 |
| SC 1112AM   | 193.3 | 20.1          | 1.2              | 1.1             | 1.8 | CMLX Replicated Testing |      |
| AGI 4111PWE | 204.1 | 19.9          | 1.3              | 1.1             | 1.8 | 23                      | 2025 |
| DKC63-91RIB | 197.7 | 19.2          | 1.4              | 1.2             | 2.0 | CMLX Replicated Testing |      |
| AGI 4111PWE | 204.1 | 19.9          | 1.3              | 1.1             | 1.8 | 23                      | 2025 |
| Direct 1111 | 199.3 | 19.8          | 1.2              | 1.1             | 2.1 | CMLX Replicated Testing |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

**AGI-C 6111PWE****LIMITED****NEW!****RELATIVE MATURITY**  
111**RECOMMENDED POPULATION**  
28 to 35,000**HERBICIDE PROTECTION**  
PWE: 2, 4-D Choline, FOP, GT, LL**INSECT PROTECTION** PWE: Black Cutworm, Broad Lepidoteran, Corn Borer**KEY FEATURES**

Excellent new companion  
to AGI-C 6112PWE

Performs best at moderate  
planting populations

Very good tolerance to Tar Spot

1st overall at 23 locations in  
CMLX rep testing

2nd in Indiana in CMLX rep testing

1st in HYE (high yield environments)  
in CMLX rep testing

1st in north of I-70 in  
CMLX rep testing

**DISEASE RESISTANCE (1=BEST)**

**NCLB:** 3.0  
**GLS:** 3.0  
**Goss Wilt:** 2.0  
**Common Rust:** NR  
**Southern Rust:** 3.0

**SCLB:** NR  
**Eyespot:** NR  
**Anthrachnose:** NR  
**Tar Spot:** 2.5

**CHARACTERISTICS**

**Plant Height:** Medium-Tall  
**Ear Height:** Medium High  
**Stalk Strength:** Very Good  
**Root Strength:** Very Good  
**Test Weight:** Very Good  
**Seedling Vigor:** Very Good  
**Drought Tolerance:** Very Good  
**Highly Productive Soils:** Excellent  
**Mod Productive Soils:** Excellent  
**Less Productive Soils:** Excellent

**Drydown:** Very Good  
**NoTill Rating:** Very Good  
**Staygreen:** Very Good  
**Fall Appearance:** Very Good  
**Hi Pop Tolerance:** Medium  
**Corn after Corn:** NR  
**Kernel Rows:** 16-18  
**Ear Flex:** Semi Flex  
**Silage Quantity:** Very Good  
**Silage Quality:** Very Good

|                      | <b>YIELD</b> | <b>%<br/>MOISTURE</b> | <b>STALK<br/>LODGING</b> | <b>ROOT<br/>LODGING</b> | <b>HA</b>  | <b>TEST<br/>LOCATIONS</b> | <b>YEAR</b> |
|----------------------|--------------|-----------------------|--------------------------|-------------------------|------------|---------------------------|-------------|
| <b>AGI-C 6111PWE</b> | <b>217.5</b> | <b>19.8</b>           | <b>1.3</b>               | <b>1.1</b>              | <b>1.6</b> | <b>23</b>                 | <b>2025</b> |
| SC 1122Q             | 214.8        | 20.8                  | 1.2                      | 1.1                     | 1.6        | CMLX Replicated Testing   |             |
| <b>AGI-C 6111PWE</b> | <b>217.5</b> | <b>19.8</b>           | <b>1.3</b>               | <b>1.1</b>              | <b>1.6</b> | <b>23</b>                 | <b>2025</b> |
| Becks 6216PCE        | 214.8        | 20.8                  | 1.2                      | 1.1                     | 1.6        | CMLX Replicated Testing   |             |
| <b>AGI-C 6111PWE</b> | <b>217.5</b> | <b>19.8</b>           | <b>1.3</b>               | <b>1.1</b>              | <b>1.6</b> | <b>23</b>                 | <b>2025</b> |
| AGI-C 6112PWE        | 216.9        | 20.5                  | 1.2                      | 1.1                     | 1.7        | CMLX Replicated Testing   |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

**PALLET SAVER**DISCONTINUED • NO RETURN  
100% REPLANT • ANY GRADE ONLY**DIRECT 8111****LIMITED****RELATIVE MATURITY**

111

**RECOMMENDED POPULATION**

28 to 36,000

**HERBICIDE PROTECTION**

Conventional: None

**INSECT PROTECTION** Conventional: None**KEY FEATURES**

For best performance, position North of I-70

Superior root, stalk, and plant health

Very good test weight and grain quality

Long slender white cobbled hybrid  
with deep kernelsTop, consistent yields  
(best as a fuller season hybrid)

Very responsive to foliar fungicide application

Small seeded, value priced

Seed Genetics  
DIRECT LLC  
CONVENTIONAL (NON-GMO)**DISEASE RESISTANCE (1=BEST)****NCLB:** 2.0**GLS:** 4.0**Goss Wilt:** 4.0**Common Rust:** 4.0**Southern Rust:** NR**SCLB:** NR**Eyespot:** NR**Anthracnose:** NR**Tar Spot:** NR**CHARACTERISTICS****Plant Height:** Medium-Tall**Ear Height:** Medium-High**Stalk Strength:** Very Good**Root Strength:** Very Good**Test Weight:** Very Good**Seedling Vigor:** Excellent**Drought Tolerance:** Excellent**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Excellent**Drydown:** Excellent**NoTill Rating:** Excellent**Staygreen:** Excellent**Fall Appearance:** Excellent**Hi Pop Tolerance:** Medium**Corn after Corn:** Very Good**Kernel Rows:** 14-16**Ear Flex:** Flex**Silage Quantity:** Excellent**Silage Quality:** Excellent**PALLET SAVER**DISCONTINUED • NO RETURN  
100% REPLANT • ANY GRADE ONLY**DIRECT 2112-AA****LIMITED****RELATIVE MATURITY**

112

**RECOMMENDED POPULATION**

32 to 38,000

**HERBICIDE PROTECTION**

AA: GTLL

**INSECT PROTECTION** AA: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm**KEY FEATURES**

Outstanding GLS and NCLB tolerance

Superior grain quality  
and test weightExcels in high populations in eastern  
and central corn beltTremendous agronomics with high top  
end yield potential

Fuller season sister to 0110 and 8109

Position with Direct 0110-3110 at  
high populations

Value priced

Strong vomatoxin scores

**DISEASE RESISTANCE (1=BEST)****NCLB:** 1.0**GLS:** 1.0**Goss Wilt:** 1.0**Common Rust:** NR**SCLB:** 1.0**Eyespot:** NR**Anthracnose:** NR**Tar Spot:** 3.0**CHARACTERISTICS****Plant Height:** Medium**Ear Height:** Medium**Stalk Strength:** Excellent**Root Strength:** Excellent**Test Weight:** Very Good**Seedling Vigor:** Very Good**Drought Tolerance:** Excellent**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Excellent**Drydown:** Very Good**NoTill Rating:** Excellent**Staygreen:** Excellent**Fall Appearance:** Excellent**Hi Pop Tolerance:** High**Corn after Corn:** Very Good**Kernel Rows:** 14-16**Ear Flex:** Semi**Silage Quantity:** Excellent**Silage Quality:** Excellent**Agrisure Above**

# DIRECT 6112 AGI-C 6112PWE

## RELATIVE MATURITY

112

## RECOMMENDED POPULATION

28 to 34,000

## HERBICIDE PROTECTION

Conventional: None; PWE: 2, 4-D Choline, FOP, GT, LL

**INSECT PROTECTION** Conventional: None; PWE: Black Cutworm, Broad Lepidoteran, Corn Borer

## KEY FEATURES

Key new genetics with strong southern movement

SGD's 2nd largest production hybrid for 2026

Outstanding ear flex for moderate planting populations

Strong disease package and standability

2nd of 70 entries, 2024 CMX replicated test

3rd of 50 entries, 2025 CML replicated test

Great companion for AGI-C 6111

## DISEASE RESISTANCE (1=BEST)

**NCLB:** 2.0**GLS:** 2.0**Goss Wilt:** 2.0**Common Rust:** 2.0**Southern Rust:** 2.0**SCLB:** NR**Eyespot:** NR**Anthracnose:** 3.0**Tar Spot:** 3.0**Diplodia:** 2.0

## CHARACTERISTICS

**Plant Height:** Medium-Tall**Ear Height:** Medium**Stalk Strength:** Very Good**Root Strength:** Very Good**Test Weight:** Very Good**Seedling Vigor:** Very Good**Drought Tolerance:** Very Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Very Good**Drydown:** Very Good**NoTill Rating:** Very Good**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium**Corn after Corn:** Very Good**Kernel Rows:** 16-20**Ear Flex:** Flex**Silage Quantity:** Very Good**Silage Quality:** Very Good

|                      | YIELD        | %<br>MOISTURE | STALK<br>LODGING | ROOT<br>LODGING | HA         | TEST<br>LOCATIONS       | YEAR        |
|----------------------|--------------|---------------|------------------|-----------------|------------|-------------------------|-------------|
| <b>AGI-C 6112PWE</b> | <b>216.9</b> | <b>20.5</b>   | <b>1.2</b>       | <b>1.1</b>      | <b>1.8</b> | <b>23</b>               | <b>2025</b> |
| SC 1122Q             | 214.8        | 20.8          | 1.2              | 1.1             | 1.6        | CMLX Replicated Testing |             |
| <b>AGI-C 6112PWE</b> | <b>216.9</b> | <b>20.5</b>   | <b>1.2</b>       | <b>1.1</b>      | <b>1.8</b> | <b>23</b>               | <b>2025</b> |
| Becks 6216PCE        | 214.8        | 20.8          | 1.2              | 1.1             | 1.6        | CMLX Replicated Testing |             |
| <b>AGI-C 6112PWE</b> | <b>216.9</b> | <b>20.5</b>   | <b>1.2</b>       | <b>1.1</b>      | <b>1.8</b> | <b>23</b>               | <b>2025</b> |
| AGI-C 6111PWE        | 217.5        | 19.8          | 1.3              | 1.1             | 1.6        | CMLX Replicated Testing |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# DIRECT 2113

## DIRECT 2113-3110 DIRECT 2113-DV

**RELATIVE MATURITY**

113; DV: 115

**RECOMMENDED POPULATION**

26 to 34,000

**HERBICIDE PROTECTION**Conventional: None; 3110: GTLL;  
DV: GTLL

**INSECT PROTECTION** Conventional: None; 3110: Corn Borer, Black Cutworm, Broad Lepidoteran, Western Bean Cutworm;  
DV: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm, Rootworm

**KEY FEATURES**

Strongest performance  
when kept EAST

Tall robust hybrid with very good late  
season intactness and standability

Large flex ears, adjusts to lower  
planting populations

Excellent disease tolerance

Viptera protection against WBCW and  
BCW with 3110 trait package

Dual purpose Duracade Viptera  
option available

DV option adds 2-3 days maturity

Exceptional dual purpose hybrid

**DISEASE RESISTANCE (1=BEST)****NCLB:** 2.0**GLS:** 1.0**Goss Wilt:** 2.0**Common Rust:** 4.0**Southern Rust:** NR**SCLB:** NR**Eyespot:** NR**Anthracnose:** NR**Tar Spot:** 2.5**CHARACTERISTICS****Plant Height:** Tall**Ear Height:** Medium-High**Stalk Strength:** Very Good**Root Strength:** Very Good**Test Weight:** Very Good**Seedling Vigor:** Very Good**Drought Tolerance:** Very Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Very Good**Drydown:** Good**NoTill Rating:** Very Good**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium**Corn after Corn:** Very Good**Kernel Rows:** 14-18**Ear Flex:** Flex**Silage Quantity:** Excellent**Silage Quality:** Excellent

|                         | <b>YIELD</b> | <b>%<br/>MOISTURE</b> | <b>STALK<br/>LODGING</b> | <b>ROOT<br/>LODGING</b> | <b>HA</b>  | <b>TEST<br/>LOCATIONS</b> | <b>YEAR</b> |
|-------------------------|--------------|-----------------------|--------------------------|-------------------------|------------|---------------------------|-------------|
| <b>Direct 2113-3110</b> | <b>203.2</b> | <b>21.4</b>           | <b>1.3</b>               | <b>1.2</b>              | <b>1.6</b> | <b>23</b>                 | <b>2025</b> |
| SC 1122AM               | 193.3        | 20.1                  | 1.2                      | 1.1                     | 1.8        | CMLX Replicated Testing   |             |
| <b>Direct 2113-3110</b> | <b>203.2</b> | <b>21.4</b>           | <b>1.3</b>               | <b>1.2</b>              | <b>1.6</b> | <b>23</b>                 | <b>2025</b> |
| DKC63-91RIB             | 197.7        | 19.2                  | 1.4                      | 1.2                     | 2.0        | CMLX Replicated Testing   |             |
| <b>Direct 2113-3110</b> | <b>203.2</b> | <b>21.4</b>           | <b>1.3</b>               | <b>1.2</b>              | <b>1.6</b> | <b>23</b>                 | <b>2025</b> |
| AGI-C 3113PWE           | 206.0        | 20.7                  | 1.2                      | 1.1                     | 1.7        | CMLX Replicated Testing   |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

**PALLET SAVER**DISCONTINUED • NO RETURN  
100% REPLANT • ANY GRADE ONLY**DIRECT 3113  
AGI-C 3113PWE****RELATIVE MATURITY**

113

**RECOMMENDED POPULATION**

26 to 34,000

**HERBICIDE PROTECTION**

Conventional: None; PWE: 2, 4-D Choline, FOP, GT, LL

**INSECT PROTECTION** Conventional: None; PWE: Black Cutworm, Broad Lepidoteran, Corn Borer**KEY FEATURES**

Great ear flex, handles moderate populations

Excellent staygreen and strong root strength

Moves east extremely well, adapting to varying soils

Exceptional grain quality and test weight

Key new medium full season hybrid for the eastern corn belt

Excellent companion hybrid to Direct 3114

**DISEASE RESISTANCE (1=BEST)****NCLB:** 2.0**GLS:** 3.0**Goss Wilt:** 2.0**Common Rust:** 3.0**Southern Rust:** 2.0**SCLB:** NR**Eyespot:** NR**Anthracnose:** NR**Diplodia:** 2.0**Tar Spot:** 2.5**CHARACTERISTICS****Plant Height:** Medium Tall**Ear Height:** Medium**Stalk Strength:** Very Good**Root Strength:** Very Good**Test Weight:** Excellent**Seedling Vigor:** Very Good**Drought Tolerance:** Very Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Very Good**Drydown:** Very Good**NoTill Rating:** Very Good**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium**Corn after Corn:** Very Good**Kernel Rows:** 14-18**Ear Flex:** Flex**Silage Quantity:** Excellent**Silage Quality:** Excellent

\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

**THE NEW STANDARD  
FOR WEED CONTROL &  
YIELD PERFORMANCE****ENLIST® WEED CONTROL SYSTEM****ON-TARGET APPLICATIONS:** | 90% less drift than traditional 2,4-D | 96% less volatile than 2,4-D ester

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

**SOYBEANS**

| 2,4-D choline

| Glyphosate

| Glufosinate

**CORN**

| 2,4-D choline

| Glyphosate

| Glufosinate

| FOP Herbicides

- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two modes of action work together to deliver control of yield-robbing weeds and help prevent resistance

- Straight goods 2,4-D choline with additional tank-mix flexibility
- Provides additional tank-mix flexibility with glyphosate, glufosinate and other qualified tank-mix products, allowing for a customized weed control program to fit each farm





**DIRECT 7113-AA****LIMITED****NEW!****RELATIVE MATURITY**  
113**RECOMMENDED POPULATION**  
28 to 36,000**HERBICIDE PROTECTION**  
AA: GTLL**INSECT PROTECTION AA: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm****KEY FEATURES**Shorter stature, potential  
replacement for Direct 3111

Similar stature to Direct 2111

Excels East to West, in zone &amp; North

Solid agronomics: solid,  
stable genetics**DISEASE RESISTANCE (1=BEST)****NCLB:** 2.5**GLS:** NR**Goss Wilt:** NR**Common Rust:** NR**Southern Rust:** 2.5**SCLB:** NR**Eyespot:** NR**Anthracnose:** NR**Tar Spot:** 1.5**CHARACTERISTICS****Plant Height:** Medium**Ear Height:** Medium**Stalk Strength:** Very Good**Root Strength:** Very Good**Test Weight:** Very Good**Seedling Vigor:** Very Good**Drought Tolerance:** Very Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Very Good**Drydown:** Excellent**NoTill Rating:** Very Good**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium High**Corn after Corn:** Very Good**Kernel Rows:** 16-18**Ear Flex:** Semi Flex**Silage Quantity:** Good**Silage Quality:** Good

|                       | <b>YIELD</b> | <b>%<br/>MOISTURE</b> | <b>TST. WT.</b> | <b>LOCI</b>        | <b>YEAR</b> |
|-----------------------|--------------|-----------------------|-----------------|--------------------|-------------|
| <b>Direct 7113-AA</b> | <b>232.1</b> | <b>19.1</b>           | <b>59.7</b>     | <b>50</b>          | <b>2025</b> |
| Direct 2111-AA        | 229.6        | 19.5                  | 59.1            | Foundation<br>Data |             |
| <b>Direct 7113-AA</b> | <b>232.1</b> | <b>19.1</b>           |                 | <b>36</b>          | <b>2025</b> |
| Direct 3111-D         | 232.1        | 20.2                  |                 | Foundation<br>Data |             |
| <b>Direct 7113-AA</b> | <b>232.1</b> | <b>19.1</b>           |                 | <b>49</b>          | <b>2025</b> |
| P1359AM               | 224.3        | 20.7                  |                 | Foundation<br>Data |             |
| <b>Direct 7113-AA</b> | <b>232.1</b> | <b>19.1</b>           |                 | <b>47</b>          | <b>2025</b> |
| DKC66-06TRC           | 231.2        | 20.0                  |                 | Foundation<br>Data |             |

\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

**DIRECT 8113****LIMITED****NEW!****RELATIVE MATURITY**  
113**RECOMMENDED POPULATION**  
28 to 36,000**HERBICIDE PROTECTION**  
Conventional: None**INSECT PROTECTION** Conventional: None**KEY FEATURES**Early sister to old varieties  
6114, 8115, & 8116

Strong agronomic package

Excellent digestibility makes Direct  
8113 an excellent silage choiceExcels across varying soils and  
management practices**DISEASE RESISTANCE (1=BEST)****NCLB:** NR**GLS:** 2.0**Goss Wilt:** NR**Common Rust:** NR**Southern Rust:** NR**SCLB:** NR**Eyespot:** NR**Anthracnose:** NR**Tar Spot:** 3.0**CHARACTERISTICS****Plant Height:** Tall**Ear Height:** Medium High**Stalk Strength:** Excellent**Root Strength:** Excellent**Test Weight:** Very Good**Seedling Vigor:** Excellent**Drought Tolerance:** Excellent**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Excellent**Drydown:** Good**NoTill Rating:** Very Good**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium High**Corn after Corn:** Very Good**Kernel Rows:** 16-20**Ear Flex:** Semi Flex**Silage Quantity:** Excellent**Silage Quality:** Excellent

|                    | <b>YIELD</b> | <b>%<br/>MOISTURE</b> | <b>LOCI</b>        | <b>YEAR</b> |
|--------------------|--------------|-----------------------|--------------------|-------------|
| <b>Direct 8113</b> | <b>253.8</b> | <b>21.2</b>           | <b>8</b>           | <b>2025</b> |
| Direct 4111        | 230.9        | 20.4                  | Foundation<br>Data |             |
| <b>Direct 8113</b> | <b>253.8</b> | <b>21.2</b>           | <b>8</b>           | <b>2025</b> |
| P1077              | 239.3        | 19.8                  | Foundation<br>Data |             |
| <b>Direct 8113</b> | <b>253.8</b> | <b>21.2</b>           | <b>8</b>           | <b>2025</b> |
| DKC59-81           | 215.9        | 19.3                  | Foundation<br>Data |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

**PALLET SAVER**DISCONTINUED • NO RETURN  
100% REPLANT • ANY GRADE ONLY**DIRECT 3114**  
**AGI-C 3114PWE****RELATIVE MATURITY**

114

**RECOMMENDED POPULATION**

26 to 34,000

**HERBICIDE PROTECTION**

Conventional: None; PWE: 2, 4-D Choline, FOP, GT, LL

**INSECT PROTECTION** Conventional: None; PWE: Black Cutworm, Broad Lepidoteran, Corn Borer**KEY FEATURES**

Medium-tall hybrid with medium-low ear line

Versatile across varying soils &amp; planting populations

Widely adapted, stable genetics

Great ear flex for lower populations

Excellent companion hybrid to Direct 3113

**DISEASE RESISTANCE (1=BEST)****NCLB:** 2.0**GLS:** 3.0**Goss Wilt:** 2.0**Common Rust:** 3.0**Southern Rust:** 2.0**SCLB:** NR**Eyespot:** NR**Anthraxnose:** NR**Diplodia:** 2.0**Tar Spot:** 2.5**CHARACTERISTICS****Plant Height:** Medium Tall**Ear Height:** Medium**Stalk Strength:** Very Good**Root Strength:** Very Good**Test Weight:** Excellent**Seedling Vigor:** Very Good**Drought Tolerance:** Very Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Very Good**Drydown:** Very Good**NoTill Rating:** Very Good**Staygreen:** Very Good**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium**Corn after Corn:** Very Good**Kernel Rows:** 16-18**Ear Flex:** Flex**Silage Quantity:** Excellent**Silage Quality:** Excellent

\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated



**AGI-C 7114PWE****LIMITED****NEW!****RELATIVE MATURITY****114****RECOMMENDED POPULATION****28 to 34,000****HERBICIDE PROTECTION****Conventional: None; PWE: 2, 4-D Choline, FOP, GT, LL****INSECT PROTECTION PWE: Black Cutworm, Broad Lepidoteran, Corn Borer****KEY FEATURES**

Elite new top performer

CLX test: 4th in 11 loci, 4th in  
Indiana, 3rd in OhioCMLX test: 2nd in 23 loci, 3rd in  
Indiana, 1st South of I-70

Superior grain quality &amp; test weight

New genetics with proven agronomics  
& a wide footprintExcellent staygreen & late  
season intactness**DISEASE RESISTANCE (1=BEST)****NCLB:** 2.0**GLS:** 3.0**Goss Wilt:** 1.5**Common Rust:** NR**Southern Rust:** 3.0**SCLB:** 3.0**Eyespot:** NR**Anthracnose:** 2.0**Tar Spot:** 2.4**CHARACTERISTICS****Plant Height:** Medium**Ear Height:** Medium-High**Stalk Strength:** Very Good**Root Strength:** Very Good**Test Weight:** Very Good**Seedling Vigor:** Very Good**Drought Tolerance:** Very Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Very Good**Less Productive Soils:** Good**Drydown:** Very Good**NoTill Rating:** Very Good**Staygreen:** Excellent**Fall Appearance:** Excellent**Hi Pop Tolerance:** Medium**Corn after Corn:** Very Good**Kernel Rows:** 18-20**Ear Flex:** Semi Flex**Silage Quantity:** Very Good**Silage Quality:** Excellent

|                      | <b>YIELD</b> | <b>%<br/>MOISTURE</b> | <b>STALK<br/>LODGING</b> | <b>ROOT<br/>LODGING</b> | <b>HA</b>  | <b>TEST<br/>LOCATIONS</b> | <b>YEAR</b> |
|----------------------|--------------|-----------------------|--------------------------|-------------------------|------------|---------------------------|-------------|
| <b>AGI-C 7114PWE</b> | <b>223.0</b> | <b>20.7</b>           | <b>1.1</b>               | <b>1.1</b>              | <b>1.6</b> | <b>11</b>                 | <b>2025</b> |
| Direct 8116-3110     | 198.7        | 21.9                  | 1.2                      | 1.1                     | 1.5        | CLX Replicated Testing    |             |
| <b>AGI-C 7114PWE</b> | <b>223.0</b> | <b>20.7</b>           | <b>1.1</b>               | <b>1.1</b>              | <b>1.6</b> | <b>11</b>                 | <b>2025</b> |
| DKC63-91RIB          | 193.8        | 19.3                  | 1.3                      | 1.1                     | 2.4        | CLX Replicated Testing    |             |
| <b>AGI-C 7114PWE</b> | <b>223.0</b> | <b>20.7</b>           | <b>1.1</b>               | <b>1.1</b>              | <b>1.6</b> | <b>11</b>                 | <b>2025</b> |
| Direct 8115-3110     | 198.0        | 21.3                  | 1.1                      | 1.1                     | 1.5        | CLX Replicated Testing    |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

**PALLET SAVER**DISCONTINUED • NO RETURN  
100% REPLANT • ANY GRADE ONLY**DIRECT 4115  
AGI-C 4115PWE****RELATIVE MATURITY**

115

**RECOMMENDED POPULATION**

28 to 34,000

**HERBICIDE PROTECTION**

Conventional: None; PWE: 2, 4-D Choline, FOP, GT, LL

**INSECT PROTECTION** Conventional: None; PWE: Black Cutworm, Broad Lepidoteran, Corn Borer**KEY FEATURES**

Showy hybrid that delivers

Girthy, cylindrical ears

Excellent grain quality

Excellent foliar health

Performs east to west

Well adapted for the mid-south

**DISEASE RESISTANCE (1=BEST)**

**NCLB:** 3.0  
**GLS:** 2.0  
**Goss Wilt:** 2.0  
**Common Rust:** 3.0  
**Southern Rust:** 2.0

**SCLB:** 2.0  
**Eyespot:** NR  
**Anthrachnose:** NR  
**Tar Spot:** 2.0

**CHARACTERISTICS**

**Plant Height:** Medium-Tall  
**Ear Height:** Medium-High  
**Stalk Strength:** Excellent  
**Root Strength:** Very Good  
**Test Weight:** Excellent  
**Seedling Vigor:** Excellent  
**Drought Tolerance:** Very Good  
**Highly Productive Soils:** Excellent  
**Mod Productive Soils:** Excellent  
**Less Productive Soils:** Very Good

**Drydown:** Good  
**NoTill Rating:** Excellent  
**Staygreen:** Excellent  
**Fall Appearance:** Excellent  
**Hi Pop Tolerance:** Excellent  
**Corn after Corn:** Excellent  
**Kernel Rows:** 16-20  
**Ear Flex:** Flex  
**Silage Quantity:** Excellent  
**Silage Quality:** Excellent



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated





**DIRECT 7115-SDK****LIMITED****NEW!****RELATIVE MATURITY****115****RECOMMENDED POPULATION****28 to 34,000****HERBICIDE PROTECTION****SDK: GTLL****INSECT PROTECTION SKD: Corn Borer, Black Cutworm, Broad Lepidopteran with HX1, Rootworm****KEY FEATURES**

New Durastak™ hybrid-  
DurastakViptera™

Top end yield potential with superior  
below ground traits

Excellent southern movement

Robust plant type for dual option

Outstanding milk/acre &  
milk/ton numbers

Superior beef/acre &  
beef/ton numbers

**DISEASE RESISTANCE (1=BEST)****NCLB:** 1.0**GLS:** NR**Goss Wilt:** 2.5**Common Rust:** NR**Southern Rust:** 2.5**SCLB:** NR**Eyespot:** NR**Anthracnose:** NR**Tar Spot:** 2.5**CHARACTERISTICS****Plant Height:** Tall**Ear Height:** High**Stalk Strength:** Excellent**Root Strength:** Very Good**Test Weight:** Good**Seedling Vigor:** Excellent**Drought Tolerance:** Very Good**Highly Productive Soils:** Excellent**Mod Productive Soils:** Excellent**Less Productive Soils:** Very Good**Drydown:** Excellent**NoTill Rating:** Very Good**Staygreen:** Excellent**Fall Appearance:** Very Good**Hi Pop Tolerance:** Medium High**Corn after Corn:** Excellent**Kernel Rows:** 16-18**Ear Flex:** Semi Flex**Silage Quantity:** Excellent**Silage Quality:** Excellent

|                        | <b>YIELD</b> | <b>%<br/>MOISTURE</b> | <b>SL%</b> | <b>RL%</b> | <b>TST. WT.</b> | <b>LOCI</b>     | <b>YEAR</b> |
|------------------------|--------------|-----------------------|------------|------------|-----------------|-----------------|-------------|
| <b>Direct 7115-SDK</b> | <b>238.4</b> | <b>19.4</b>           | <b>0.4</b> | <b>0.6</b> | <b>58.3</b>     | <b>45</b>       | <b>2025</b> |
| Direct 4113DV          | 227.0        | 19.3                  | 2.2        | 3.2        | 57.8            | Foundation Data |             |
| <b>Direct 7115-SDK</b> | <b>239.9</b> | <b>19.8</b>           | <b>0.4</b> | <b>0.6</b> | <b>58.3</b>     | <b>44</b>       | <b>2025</b> |
| DKC66-06               | 240.7        | 19.8                  | 0.7        | 4.5        | 59.5            | Foundation Data |             |
| <b>Direct 7115-SDK</b> | <b>238.4</b> | <b>19.4</b>           | <b>0.4</b> | <b>0.6</b> | <b>58.3</b>     | <b>45</b>       | <b>2025</b> |
| P1359AM                | 230.8        | 17.8                  | 2.1        | 7.0        | 59.5            | Foundation Data |             |
| <b>Direct 7115-SDK</b> | <b>235.6</b> | <b>19.0</b>           | <b>0.4</b> | <b>1.3</b> | <b>58.2</b>     | <b>27</b>       | <b>2025</b> |
| Direct 1114-V          | 228.1        | 20.7                  | 2.1        | 6.2        | 57.9            | Foundation Data |             |
| <b>Direct 7115-SDK</b> | <b>238.3</b> | <b>19.7</b>           |            |            |                 | <b>45</b>       | <b>2025</b> |
| Direct 2111DV          | 233.0        | 18.5                  |            |            |                 | Foundation Data |             |

\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated



# DIRECT 7116-DV

# DIRECT 7116-V

LIMITED

NEW!

## RELATIVE MATURITY

116

## RECOMMENDED POPULATION

28 to 34,000

## HERBICIDE PROTECTION

DV: GTLL

V: GTLL

**INSECT PROTECTION** DV: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm, Rootworm; V: Corn Borer, Black Cutworm, Broad Lepidopteran, Western Bean Cutworm

## KEY FEATURES

New dual purpose Duracade  
Viptera™ option

Silage option for the tough acres

Solid agronomics with strong  
roots & stalks

Outstanding milk/acre &  
milk/ton numbers

Outstanding beef/acre &  
beef/ton numbers

## DISEASE RESISTANCE (1=BEST)

NCLB: 2.5

GLS: 1.0

Goss Wilt: NR

Common Rust: NR

Southern Rust: 1.0

SCLB: NR

Eyespot: NR

Anthracnose: NR

Tar Spot: 2.5

## CHARACTERISTICS

Plant Height: Tall

Ear Height: High

Stalk Strength: Excellent

Root Strength: Excellent

Test Weight: Good

Seedling Vigor: Excellent

Drought Tolerance: Excellent

Highly Productive Soils: Very Good

Mod Productive Soils: Excellent

Less Productive Soils: Excellent

Drydown: Very Good

NoTill Rating: Very Good

Staygreen: Very Good

Fall Appearance: Very Good

Hi Pop Tolerance: Medium High

Corn after Corn: Excellent

Kernel Rows: 16-18

Ear Flex: Semi-flex

Silage Quantity: Excellent

Silage Quality: Excellent

|                | YIELD | %<br>MOISTURE | LOCI               | YEAR |
|----------------|-------|---------------|--------------------|------|
| Direct 7116-DV | 221.7 | 23.0          | 32                 | 2025 |
| P1359AM        | 209.2 | 19.0          | Foundation<br>Data |      |
| Direct 7116-DV | 221.7 | 23.0          | 32                 | 2025 |
| DKC66-06       | 216.9 | 20.4          | Foundation<br>Data |      |
| Direct 7116-DV | 221.7 | 23.0          | 32                 | 2025 |
| Direct 1114-V  | 213.3 | 21.7          | Foundation<br>Data |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

SOYBEAN

2026 YIELD CONTESTS

SGD CONTEST PRIZES



- \$2,500 in SGD seed<sup>1</sup>
- \$2,500 in herbicide from HD<sup>2</sup>



- \$1,500 in SGD seed<sup>1</sup>
- \$1,500 in herbicide from HD<sup>2</sup>



- \$1,000 in SGD seed<sup>1</sup>
- \$1,000 in herbicide from HD<sup>2</sup>

ENTRY

Complete the entry form at [seedgeneticsdirect.com](https://seedgeneticsdirect.com).

DEADLINE

November 15

FEES

FREE

2025 SGD YIELD WINNERS



102.54 BPA

by Wenning Farms of  
Greensburg, Indiana with  
ET 4738E3



99.66 BPA

by Kannon Jones/Davis  
Seed Farm of  
Greens Fork, Indiana with  
ET-4736E3



90.89 BPA

by Bruce Stephens/85:10  
Farms of Columbus Grove,  
Ohio with  
ET-3731E3

To be eligible for Seed Genetics Direct prizes and contest entry fees, entrants must plant Seed Genetics Direct soybeans. Winners receive awards for the highest prize level attained. Awards are non-transferable and cannot be transferred to cash awards. Taxes, if applicable, are the sole responsibility of each prize winner. Full terms and rules at [seedgeneticsdirect.com](https://seedgeneticsdirect.com). 1 Prizes notated with a “1” are provided by Seed Genetics Direct (SGD). 2 Prizes notated with a “2” are provided by Herbicides Direct (HD). All prizes subject to change.

TRAITS

|                                                                                                                                                        | HERBICIDE PROTECTION |         |            |             |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|---------|------------|-------------|
|                                                                                                                                                        | 2, 4-D CHOLINE       | DICAMBA | GLYPHOSATE | GLUFOSINATE |
|  <div>Seed Genetics<br/>DIRECT LLC<br/>CONVENTIONAL (NON-GMO)</div> |                      |         |            |             |
|                                                                     | ✓                    |         | ✓          | ✓           |

# TREATMENTS



**ALL TREATED SOYBEANS NOW  
INCLUDE S5+**

**(PREMIUM TREATMENT)**

*to protect against soil borne diseases.*

*In addition Seed Genetics Direct*

**PRE INOCULATES SEED**

**100% REPLANT!\***

**TREATMENT CUT OFF DATE: 4/15/27!**

## INGREDIENTS

- 4 fungicides (*Fludioxonil, Mefenoxam, Azoxystrobin, & Thiophanate-Methyl*)
- TerraMax Liquid 10X7 inoculant: 2 strains of Brady Rhizobia, 240 day lifespan

## DISEASE PROTECTION

- Blights
- Damp-Off
- Fusarium
- Fungus
- Mosaic Virus
- Phomopsis
- Pythium
- Phytophthora
- Rhizoctonia
- Stem Wilt

## ENHANCEMENTS

- +2.4-5 bpa over check 70% of time
- Additional nitrogen to next year's crop
- Boosted germination
- Emergence
- Health
- Increased growth
- Insect protection
- More nodules on tap, lateral roots
- Yield

*\*100% replant provided on treated soybeans. Replant procedures and forms must be completed by July 10, 2027.*

# PRO TEC S8+ (PREMIUM TREATMENT... NEW HIGHER RATES...ENERGIZED!)

*A BIOLOGICAL LINE OF DEFENSE  
AGAINST RED CROWN ROT; SUDDEN  
DEATH SYNDROME; ROOT KNOT  
NEMATODE; SOYBEAN CYST  
NEMATODE, AND WHITE MOLD*

**INCREASE YIELDS  
while  
PROTECTING  
soybeans**

**DUAL DEFENSE SOYBEAN  
CYST NEMATODE  
\$12/UNIT**

**BULK, MINIBAG,  
PRO BOX ONLY**

**Pretium<sup>®</sup> SDS Trunemco<sup>™</sup> headsup<sup>®</sup>**



## INGREDIENTS

- Fungicide/cis-Jasmone/Bacillus MBI 600...3 oz/cwt...Trunemco<sup>™</sup>
- Fungicide/Natamycin...Pretium SDS<sup>™</sup>...2.46 oz/cwt
- Cis-jasmone + Bacillus Amyloliquefaciens...HeadsUp<sup>™</sup>--0.016# active@ga.016

## DISEASE PROTECTION

- Fusarium
- Pythium
- Phytophthora
- Rhizoctonia
- **Fusarium virguliforme (SDS)**
- **White Mold**
- **Red Crown Rot (RCR)**

## ENHANCEMENTS

- Up to +4.3 BPA increase over competition
- Better seed safety
- No phytotoxic seedling stress
- Activates plant's natural defenses
- Faster emergence
- Stronger, consistent emergence
- Increased leaf area and photosynthetic capacity
- More robust growth
- Root health
- Seedling vigor
- Uniform growth
- Yields

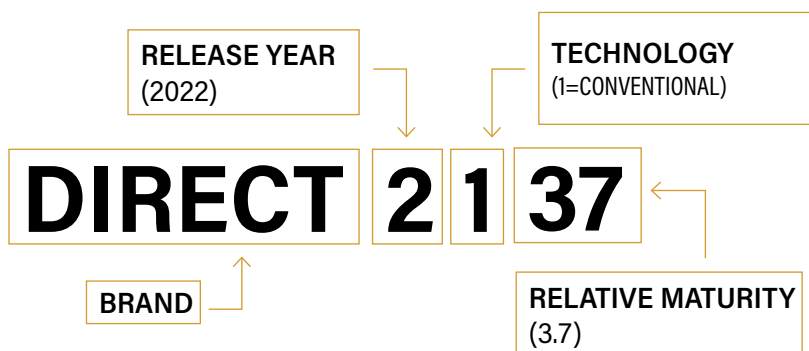
**TREATMENT CUT OFF DATE: 4/15/27!**

# NOMENCLATURE

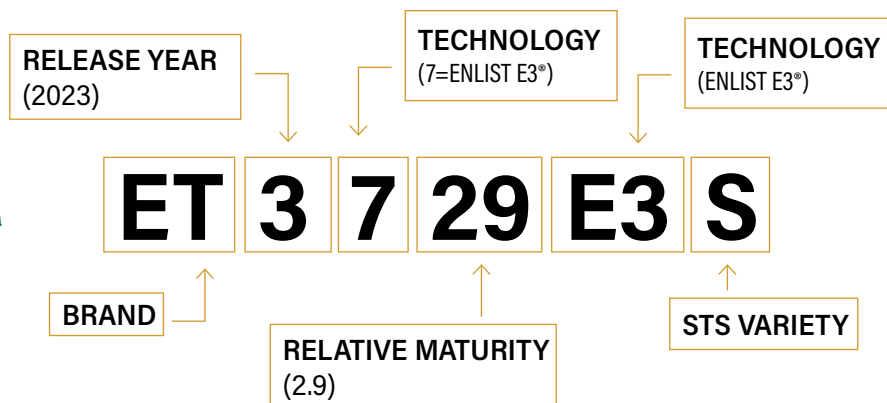


**Seed Genetics**  
DIRECT LLC

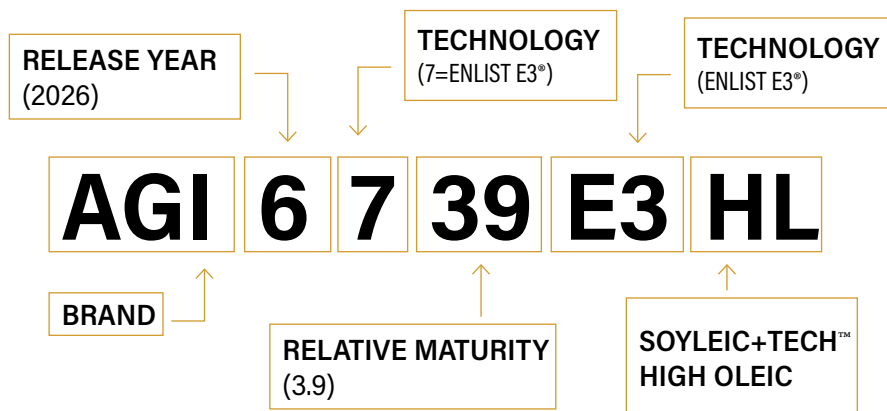
*Value. Knowledge. Performance.*  
**IT'S IN OUR GENETICS.**



**Entreppid™**



**SOYLEIC+TECH**



**DISCLAIMER:**

Seed Genetics *DIRECT* is a distributor of the Advanced Genetics Inc. brand for soybean varieties displaying the AGI (Advanced Genetics, Inc.) logo. Advanced Genetics, Inc. -Licensee: 11491 Foundation Road, Croton, Ohio, 43013.

# ET-6718E3



## RELATIVE MATURITY

1.8

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Step change in performance  
above ET-3719E3

Widely adapted late group I  
yield leader

Strong disease package: SCN, Rps 3A,  
SDS, SWM, BSR, IDC

2025 foundation testing: #1/80 entries  
PI88788: R3, MR14

Out performs & replaces ET-3719E3

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI88788

**SCN:** R3, MR14

**PRR Gene:** Rps 3A

**PRR Field Tolerance:** 2.0

**SWM:** 3.0

**SDS:** 3.0

**Frogeye:** NR

**IDC:** 3.0

**Soil Chloride Reaction:** Includer

**Root Knot Nematode:** NR

**BSR:** Resistant

**Charcoal Rot:** 3.0

**Southern Stem Canker:** NR

## RESISTANCE

**Sulfentrazone:** NR

**Metribuzin:** NR

## AGRONOMIC CHARACTERISTICS

**Emergence:** 2.0

**Standability:** 2.0

## CHARACTERISTICS

**Plant Height:** Medium+

**Canopy Type:** Intermediate

**Flower:** Purple

**Pubescence:** Gray

**Pod:** Tan

**Hilum:** Buff

|           | YIELD | ADVANTAGE | % OF MEAN | REPLICATIONS | TEST LOCATIONS  | YEAR |
|-----------|-------|-----------|-----------|--------------|-----------------|------|
| ET-6718E3 | 60.7  | +6.1      |           | 42           | 14              | 2025 |
| ET-3719E3 | 54.6  |           |           |              | Foundation Data |      |
| ET-6718E3 | 60.7  | +1.9      |           | 42           | 14              | 2025 |
| P17z39E   | 58.8  |           |           |              | Foundation Data |      |
| ET-6718E3 | 60.7  | +1.5      |           | 42           | 14              | 2025 |
| P20z14E   | 59.2  |           |           |              | Foundation Data |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

## ET-6721E3



## RELATIVE MATURITY

2.1

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Focus on this new line; superior stress tolerance against Z series

Medium to medium+ tall plant height with superior standability

PI88788: R3, MR14

Excels in HYE  
(high yield environments)

Strong disease package:  
SCN, SDS, & PRR

## DISEASE RESISTANCE (1=BEST)

SCN Source: PI88788

SCN: R3, MR14

PRR Gene: Rps 3A

PRR Field Tolerance: 2.0

SWM: 3.5

SDS: 3.0

Frogeye: NR

IDC: 3.5

Soil Chloride Reaction: Includer

Root Knot Nematode: NR

BSR: NR

Charcoal Rot: 3.0

Southern Stem Canker: NR

## RESISTANCE

Sulfentrazone: No

Metribuzin: NR

## AGRONOMIC CHARACTERISTICS

Emergence: 2.0

Standability: 3.0

## CHARACTERISTICS

Plant Height: Medium-Tall

Canopy Type: Intermediate

Flower: Purple

Pubescence: Gray

Pod: Tan

Hilum: Imperfect Black

|           | YIELD | ADVANTAGE | % OF MEAN | REPLICATIONS | TEST LOCATIONS  | YEAR |
|-----------|-------|-----------|-----------|--------------|-----------------|------|
| ET-6721E3 | 66.1  | +2.6      |           | 42           | 14              | 2025 |
| ET-4720E3 | 63.5  |           |           |              | Foundation Data |      |
| ET-6721E3 | 66.1  | -0.3      |           | 42           | 14              | 2025 |
| P20z14E   | 66.4  |           |           |              | Foundation Data |      |
| ET-6721E3 | 66.1  | -0.8      |           | 42           | 14              | 2025 |
| P21z71E   | 66.9  |           |           |              | Foundation Data |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated



# ET-5723E3

## RELATIVE MATURITY

2.3

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



HYE winner-65+ bu/acre yield environments

Adapts to medium to coarse textured soils

Solid agronomic package with great SDS tolerance

Yields with late group III's in SGD replicated testing-2024&25

Best of class in its maturity range

Production ramped up 400% for 2027 planting

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI 88788  
**SCN:** MR3, MR14  
**PRR Gene:** Rps 1C  
**PRR Field Tolerance:** 4.0  
**SWM:** 4.0  
**SDS:** 2.0  
**Frogeye:** NR

**IDC:** 4.0  
**Soil Chloride Reaction:** Includer  
**Root Knot Nematode:** NR  
**BSR:** 3.0  
**Charcoal Rot:** 2.0  
**Southern Stem Canker:** NR

## RESISTANCE

**Sulfentrazone:** NR

**Metribuzin:** Resistant

## AGRONOMIC CHARACTERISTICS

**Emergence:** 3.0  
**Standability:** 2.0

## CHARACTERISTICS

**Plant Height:** Medium  
**Canopy Type:** Intermediate  
**Flower:** White  
**Pubescence:** Gray  
**Pod:** Brown  
**Hilum:** Buff

|           | YIELD | ADVANTAGE | % OF MEAN | REPLICATIONS | TEST LOCATIONS           | YEAR |
|-----------|-------|-----------|-----------|--------------|--------------------------|------|
| ET-5723E3 | 59.3  | +9.9      | 101       | 30           | 10                       | 2025 |
| ET-3728E3 | 49.4  |           | 85        |              | SGD Early Research Plots |      |
| ET-5723E3 | 59.3  | +2.4      | 101       | 30           | 10                       | 2025 |
| ET-4720E3 | 56.9  |           | 97        |              | SGD Early Research Plots |      |
| ET-5723E3 | 59.3  | +0.9      | 101       | 30           | 10                       | 2025 |
| ET-4725E3 | 58.4  |           | 100       |              | SGD Early Research Plots |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

## ET-6725E3S



## RELATIVE MATURITY

2.5

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



New big hammer for the EAST:  
IN, OH, MI, & PA

Medium tall, with good lodging scores  
Eastern parentage for lakebed clay soils

Stacked PRR: Rps 1C & 3A

Handles wet feet with the best lines

## DISEASE RESISTANCE (1=BEST)

SCN Source: PI88788

SCN: R3, MR14

PRR Gene: Rps 1C &amp; 3A

PRR Field Tolerance: 1.5

SWM: 4.5

SDS: 4.0

Frogeye: NR

IDC: 4.0

Soil Chloride Reaction: Includer

Root Knot Nematode: NR

BSR: NR

Charcoal Rot: 2.0

Southern Stem Canker: Resistant

## RESISTANCE

Sulfentrazone: Yes

Metribuzin: NR

## AGRONOMIC CHARACTERISTICS

Emergence: 2.0

Standability: 3.5

## CHARACTERISTICS

Plant Height: Medium-Tall

Canopy Type: Medium-Bush

Flower: Purple

Pubescence: Gray

Pod: Brown

Hilum: Buff

|              | YIELD | ADVANTAGE | % OF MEAN | REPLICATIONS | TEST LOCATIONS           | YEAR |
|--------------|-------|-----------|-----------|--------------|--------------------------|------|
| ET-6725E3    | 63.1  | +4.7      | 108       | 30           | 10                       | 2025 |
| Plot Average | 58.4  |           | 100       |              | SGD Early Research Plots |      |
| ET-6725E3    | 63.1  | +0.8      | 108       | 30           | 10                       | 2025 |
| ET-3729E3    | 62.3  |           | 107       |              | SGD Early Research Plots |      |
| ET-6725E3    | 63.1  | +4.7      | 108       | 30           | 10                       | 2025 |
| ET-4725E3    | 58.4  |           | 100       |              | SGD Early Research Plots |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# ET-6727E3



## RELATIVE MATURITY

2.7

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Step change in performance above  
ET-4725E3 & ET-4728E3

New offensive line, position on  
average+ soils

Attractive light tawny, medium tall line

Good SWM tolerance across  
multiple locations

Widely adapted east to west

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI88788

**SCN:** R3, MR14

**PRR Gene:** NG

**PRR Field Tolerance:** 3.0

**SWM:** 3.5

**SDS:** 4.0

**Frogeye:** NR

**IDC:** 3.5

**Soil Chloride Reaction:** Includer

**Root Knot Nematode:** NR

**BSR:** NR

**Charcoal Rot:** 3.0

**Southern Stem Canker:** Resistant

## RESISTANCE

**Sulfentrazone:** NR

**Metribuzin:** NR

## AGRONOMIC CHARACTERISTICS

**Emergence:** 2.5

**Standability:** 3.0

## CHARACTERISTICS

**Plant Height:** Medium+

**Canopy Type:** Medium-Bush

**Flower:** White

**Pubescence:** Light Tawny

**Pod:** Brown

**Hilum:** Brown

|              | YIELD | ADVANTAGE | % OF MEAN | REPLICATIONS | TEST LOCATIONS                  | YEAR |
|--------------|-------|-----------|-----------|--------------|---------------------------------|------|
| ET-6727E3    | 59.7  | +0.6      | 101       | 54           | 18                              | 2025 |
| Plot Average | 59.1  |           | 100       |              | SGD Early/Medium Research Plots |      |
| ET-6727E3    | 59.7  | +9.4      | 101       | 54           | 18                              | 2025 |
| ET-3728E3    | 50.3  |           | 85        |              | SGD Early/Medium Research Plots |      |
| ET-6727E3    | 59.7  | +4.9      | 101       | 54           | 18                              | 2025 |
| ET-4725E3    | 54.8  |           | 93        |              | SGD Early/Medium Research Plots |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

**ET-6728E3****RELATIVE MATURITY**

2.8

**HERBICIDE PROTECTION**

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



102.9% of all checks 2024-25  
foundation testing

Moves north and south of zone

Consistent performance across fine &  
poorly drained soils

Strong disease package:  
PRR, SWM & SDS

Best performance central & east

**DISEASE RESISTANCE (1=BEST)****SCN Source:** PI 88788**SCN:** MR3, MR14**PRR Gene:** Rps 1K, Rps 3A**PRR Field Tolerance:** 4.0**SWM:** 4.0**SDS:** 4.0**Frogeye:** 2.0**IDC:** 5.0**Soil Chloride Reaction:** Includer**Root Knot Nematode:** NR**BSR:** 3.0**Charcoal Rot:** 3.0**Southern Stem Canker:** 2.0**RESISTANCE****Sulfentrazone:** NR**Metribuzin:** NR**AGRONOMIC  
CHARACTERISTICS****Emergence:** 2.0**Standability:** 2.0**CHARACTERISTICS****Plant Height:** Medium**Canopy Type:** Medium Bush**Flower:** White**Pubescence:** Gray**Pod:** Tan**Hilum:** Buff

| Foundation Data  | YIELD       | ADVANTAGE   | % OF MEAN | REPLICATIONS | TEST LOCATIONS | YEAR        |
|------------------|-------------|-------------|-----------|--------------|----------------|-------------|
| <b>ET-6728E3</b> | <b>69.5</b> | <b>+0.3</b> |           | <b>93</b>    | <b>31</b>      | <b>2025</b> |
| AG27XF3          | 69.2        |             |           |              |                |             |
| <b>ET-6728E3</b> | <b>72.6</b> | <b>+4.6</b> |           | <b>87</b>    | <b>31</b>      | <b>2025</b> |
| P25A16E          | 68.0        |             |           |              |                |             |
| <b>ET-6728E3</b> | <b>69.5</b> | <b>+3.4</b> |           | <b>93</b>    | <b>31</b>      | <b>2025</b> |
| P26z78E          | 66.1        |             |           |              |                |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# ET-3729E3S

## RELATIVE MATURITY

2.9

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Seed Genetics' #4 soybean volume

Medium tall line with very good standability

Special line that YIELDS!

Our #1 Late II; Early III

Widely adapted stable genetics

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI 88788**SCN:** MR3, MR14**PRR Gene:** NG**PRR Field Tolerance:** 2.0**SWM:** 4.0**SDS:** 4.0**Frogeye:** 4.0**IDC:** 4.0**Soil Choride Reaction:** NR**Root Knot Nematode:** NR**BSR:** NR**Charcoal Rot:** NR**Southern Stem Canker:** NR

## RESISTANCE

**Sulfentrazone:** Yes**Metribuzin:** NR

## AGRONOMIC CHARACTERISTICS

**Emergence:** 2.0**Standability:** 2.5

## CHARACTERISTICS

**Plant Height:** Medium-Tall**Canopy Type:** Medium-Bush**Flower:** Purple**Pubescence:** Gray**Pod:** Brown**Hilum:** Imperfect Black

|                   | YIELD       | ADVANTAGE   | % OF MEAN  | REPLICATIONS | TEST LOCATIONS                  | YEAR        |
|-------------------|-------------|-------------|------------|--------------|---------------------------------|-------------|
| <b>ET-3729E3S</b> | <b>59.5</b> | <b>+0.4</b> | <b>101</b> | <b>54</b>    | <b>18</b>                       | <b>2025</b> |
| Plot Mean         | 59.1        |             | 100        |              | SGD Early/Medium Research Plots |             |
| <b>ET-3729E3S</b> | <b>59.5</b> | <b>+0.3</b> | <b>101</b> | <b>54</b>    | <b>18</b>                       | <b>2025</b> |
| ET-0733E3         | 59.2        |             | 100        |              | SGD Early/Medium Research Plots |             |
| <b>ET-3729E3S</b> | <b>59.5</b> | <b>+1.0</b> | <b>101</b> | <b>54</b>    | <b>18</b>                       | <b>2025</b> |
| ET-3731E3         | 58.5        |             | 99         |              | SGD Early/Medium Research Plots |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# ET-5731E3S

## RELATIVE MATURITY

3.0

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Stable, new Peking line with strong yield potential

Taller line with strong lodging scores

Adapts to varying soils

Strong agronomics and disease ratings

Similar yield to ET-3729E3S, but improved agronomics

Strong Charcoal Rot and Brown Stem Rot resistance

Seed Genetics' #5 soybean volume

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** Peking  
**SCN:** RHG1 & 4  
**PRR Gene:** Rps3A  
**PRR Field Tolerance:** 2.0  
**SWM:** 4.0  
**SDS:** 3.0  
**Frogeye:** NR

**IDC:** 4.0  
**Soil Choride Reaction:** NR  
**Root Knot Nematode:** NR  
**BSR:** Resistant  
**Charcoal Rot:** 2.0  
**Southern Stem Canker:** Resistant

## RESISTANCE

**Sulfentrazone:** Yes

**Metribuzin:** NR

## AGRONOMIC CHARACTERISTICS

**Emergence:** 2.0  
**Standability:** 2.5

## CHARACTERISTICS

**Plant Height:** Medium-Tall  
**Canopy Type:** Medium-Bush  
**Flower:** Purple  
**Pubescence:** Gray  
**Pod:** Tan  
**Hilum:** Imperfect Black

|            | YIELD | ADVANTAGE | % OF MEAN | REPLICATIONS | TEST LOCATIONS                  | YEAR |
|------------|-------|-----------|-----------|--------------|---------------------------------|------|
| ET-5731E3S | 60.3  | +0.3      | 102       | 54           | 18                              | 2025 |
| ET-5730E3S | 59.8  |           | 101       |              | SGD Early/Medium Research Plots |      |
| ET-5731E3S | 60.3  | +0.8      | 102       | 54           | 18                              | 2025 |
| ET-3729E3S | 59.5  |           | 101       |              | SGD Early/Medium Research Plots |      |
| ET-5731E3S | 60.3  | +1.1      | 102       | 54           | 18                              | 2025 |
| ET-0733E3  | 59.2  |           | 100       |              | SGD Early/Medium Research Plots |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated



## ET-6730E3S



## RELATIVE MATURITY

3.0

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Exciting new line with  
YIELD, YIELD, YIELD!

Top end yields for better soils

Rps 1C advantage for eastern Indiana,  
Ohio & east

Strong performance in HYE & LYE

2nd of 50 Early Medium SGD  
replicated testing

## DISEASE RESISTANCE (1=BEST)

SCN Source: PI88788

SCN: MR3, MR14

PRR Gene: Rps 1C

PRR Field Tolerance: 2.5

SWM: 4.5

SDS: 4.0

Frogeye: NR

IDC: 4.0

Soil Chloride Reaction: Includer

Root Knot Nematode: NR

BSR: NR

Charcoal Rot: 3.0

Southern Stem Canker: Resistant

## RESISTANCE

Sulfentrazone: NR

Metribuzin: NR

AGRONOMIC  
CHARACTERISTICS

Emergence: 3.0

Standability: 2.5

## CHARACTERISTICS

Plant Height: Medium-Tall

Canopy Type: Medium-Bush

Flower: White

Pubescence: Light Tawny

Pod: Brown

Hilum: Brown

|           | YIELD | ADVANTAGE | % OF MEAN | REPLICATIONS | TEST LOCATIONS                  | YEAR |
|-----------|-------|-----------|-----------|--------------|---------------------------------|------|
| ET-6730E3 | 63.4  | -0.1      | 107       | 54           | 18                              | 2025 |
| P31z23E   | 63.5  |           | 108       |              | SGD Early/Medium Research Plots |      |
| ET-6730E3 | 63.4  | +0.9      | 107       | 54           | 18                              | 2025 |
| P32z91E   | 62.5  |           | 108       |              | SGD Early/Medium Research Plots |      |
| ET-6730E3 | 63.4  | +1.4      | 107       | 54           | 18                              | 2025 |
| ET-4732E3 | 62.0  |           | 105       |              | SGD Early/Medium Research Plots |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# ET-4732E3

## RELATIVE MATURITY

3.2

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Seed Genetics' #1 soybean volume  
Excels north of I-70; but casts a wide  
shadow moving south

Peking for SCN with excellent field  
tolerance to PRR

Strong SDS tolerance and  
resistance to BSR

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** Peking  
**SCN:** RHG1 & 4  
**PRR Gene:** None  
**PRR Field Tolerance:** 2.0  
**SWM:** NR  
**SDS:** 3.0  
**Frogeye:** 4.0

**IDC:** 4.0  
**Soil Chloride Reaction:** Includer  
**Root Knot Nematode:** NR  
**BSR:** Resistant  
**Charcoal Rot:** 4.0  
**Southern Stem Canker:** Resistant

## RESISTANCE

Sulfentrazone: NR

Metribuzin: NR

## AGRONOMIC CHARACTERISTICS

**Emergence:** 2.0  
**Standability:** 3.0

## CHARACTERISTICS

**Plant Height:** Medium-Tall  
**Canopy Type:** Medium-Bush  
**Flower:** Purple  
**Pubescence:** Gray  
**Pod:** Tan  
**Hilum:** Imperfect Black

|            | YIELD | ADVANTAGE | % OF MEAN | REPLICATIONS | TEST LOCATIONS                  | YEAR |
|------------|-------|-----------|-----------|--------------|---------------------------------|------|
| ET-4732E3  | 62.0  | -1.4      | 105       | 54           | 18                              | 2025 |
| ET-6730E3  | 63.4  |           | 107       |              | SGD Early/Medium Research Plots |      |
| ET-4732E3  | 62.0  | +2.8      | 105       | 54           | 18                              | 2025 |
| ET-0733E3  | 59.2  |           | 100       |              | SGD Early/Medium Research Plots |      |
| ET-4732E3  | 62.0  | +3.5      | 105       | 54           | 18                              | 2025 |
| ET-3731E3S | 58.5  |           | 99        |              | SGD Early/Medium Research Plots |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# ET-5734E3S

## RELATIVE MATURITY

3.4

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



**Strong SWM tolerance; best of class in early group III**

**Best group III in MSU, SWM trials: 2024**

Displays excellent PRR and SDS protection

Avoid exceptional high pH acres

## DISEASE RESISTANCE (1=BEST)

SCN Source: PI88788

SCN: MR3, MR14

PRR Gene: Rps 1C

PRR Field Tolerance: 2.0

SWM: 3.0

SDS: 3.5

Frogeye: NR

IDC: 4.5

Soil Chloride Reaction: Includer

Root Knot Nematode: NR

BSR: NR

Charcoal Rot: 3.5

## RESISTANCE

Sulfentrazone: Yes

Metribuzin: 2.0

## AGRONOMIC CHARACTERISTICS

Emergence: 2.0

Standability: 3.0

## CHARACTERISTICS

Plant Height: Medium-Tall

Canopy Type: Medium-Bush

Flower: Purple

Pubescence: Light Tawny

Pod: Tan

Hilum: Black

|            | YIELD | ADVANTAGE | % OF MEAN | REPLICATIONS | TEST LOCATIONS            | YEAR |
|------------|-------|-----------|-----------|--------------|---------------------------|------|
| ET-5734E3S | 58.1  | +1.2      | 100       | 48           | 16                        | 2025 |
| ET-0733E3  | 56.9  |           | 97        |              | SGD Medium Research Plots |      |
| ET-5734E3S | 58.1  | +1.1      | 100       | 48           | 16                        | 2025 |
| ET-5735E3  | 57.0  |           | 98        |              | SGD Medium Research Plots |      |
| ET-5734E3S | 58.1  | -0.7      | 100       | 48           | 16                        | 2025 |
| P37z06E    | 58.8  |           | 101       |              | SGD Medium Research Plots |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# AGI 6735ESHL

## RELATIVE MATURITY

3.5

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Enlist E3®Soyleic+Tech™ soybean  
 Fatty acid profile: high oleic>76%  
 Fatty acid profile: low linolenic<2%  
 Fatty acid profile: low linoleic<10%  
 PI 88.788, R3, MR14  
 Reduce your feed costs & increase  
 your production

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI88788  
**SCN:** MR3, MR 14  
**PRR Gene:** NG  
**PRR Field Tolerance:** NR  
**SWM:** NR  
**SDS:** 3.0  
**Frogeye:** NR

**IDC:** NR  
**Soil Choride Reaction:** NR  
**Root Knot Nematode:** NR  
**BSR:** NR  
**Charcoal Rot:** NR  
**Southern Stem Canker:** 2.0

## RESISTANCE

**Sulfentrazone:** NR

**Metribuzin:** NR

## AGRONOMIC CHARACTERISTICS

**Emergence:** 3.0  
**Standability:** 1.8

## CHARACTERISTICS

**Plant Height:** Medium-Tall  
**Canopy Type:** Medium-Bush  
**Flower:** Purple  
**Pubescence:** Gray  
**Pod:** Brown  
**Hilum:** Imperfect Black

|              | YIELD | ADVANTAGE | % WINS | REPLICATIONS | TEST LOCATIONS  | YEAR |
|--------------|-------|-----------|--------|--------------|-----------------|------|
| AGI 6735E3HL | 78.4  | +1.9      |        |              |                 | 2025 |
| P37z06E      | 76.5  |           |        |              | Foundation Data |      |
| AGI 6735E3HL | 78.4  | +0.2      |        |              |                 | 2025 |
| P34A65PR     | 78.2  |           |        |              | Foundation Data |      |
| AGI 6735E3HL | 78.4  | +2.3      |        |              |                 | 2025 |
| P36A94PR     | 76.1  |           |        |              | Foundation Data |      |

# SOYLEIC+TECH

\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# ET-4736E3

## RELATIVE MATURITY

3.6

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Seed Genetics' #3 soybean volume

Adapts to varying soils, strong performance in eastern corn belt

Strong defensive package;  
PRR and SDS

Excellent stress tolerance

Semi exclusive release to preferred independents

Excellent companion variety with ET-4738E3

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI88788**SCN:** R3; MR14**PRR Gene:** Rps 1K**PRR Field Tolerance:** 2.0**SWM:** NR**SDS:** 4.0**Frogeye:** 3.0**IDC:** 5.0**Soil Chloride Reaction:** Includer**Root Knot Nematode:** NR**BSR:** NR**Charcoal Rot:** 3.5**Southern Stem Canker:** Resistant

## RESISTANCE

**Sulfentrazone:** NR**Metribuzin:** NR

## AGRONOMIC CHARACTERISTICS

**Emergence:** 2.0**Standability:** 4.0

## CHARACTERISTICS

**Plant Height:** Medium-Tall**Canopy Type:** Medium-Bush**Flower:** Purple**Pubescence:** Light Tawny**Pod:** Brown**Hilum:** Black

|           | YIELD | ADVANTAGE | % OF MEAN | REPLICATIONS              | TEST LOCATIONS | YEAR |
|-----------|-------|-----------|-----------|---------------------------|----------------|------|
| ET-4736E3 | 61.9  | -1.3      | 106       | 48                        | 16             | 2025 |
| ET-4738E3 | 63.2  |           | 108       | SGD Medium Research Plots |                |      |
| ET-4736E3 | 61.9  | +3.1      | 106       | 48                        | 16             | 2025 |
| P37z06E   | 58.8  |           | 101       | SGD Medium Research Plots |                |      |
| ET-4736E3 | 61.9  | +1.3      | 106       | 48                        | 16             | 2025 |
| ET-4739E3 | 60.6  |           | 104       | SGD Medium Research Plots |                |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# ET-4738E3

## RELATIVE MATURITY

3.8

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Seed Genetics' #2 soybean volume

Best late group III currently,  
in the industryMedium tall with very good  
standability

Tops foundation heavy SDS data sets

1st of 50 in Medium SGD  
replicated testingStrong eastern movement with good  
northern movement

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI88788**SCN:** R3, MR14**PRR Gene:** Rps 1k**PRR Field Tolerance:** 2.0**SWM:** NR**SDS:** 3.5**Frogeye:** 2.5**IDC:** 4.0**Soil Chloride Reaction:** Includer**Root Knot Nematode:** NR**BSR:** NR**Charcoal Rot:** 3.5**Southern Stem Canker:** Resistant

## RESISTANCE

**Sulfentrazone:** NR**Metribuzin:** NR

## AGRONOMIC CHARACTERISTICS

**Emergence:** 2.0**Standability:** 3.0

## CHARACTERISTICS

**Plant Height:** Medium-Tall**Canopy Type:** Medium-Bush**Flower:** White**Pubescence:** Light Tawny**Pod:** Brown**Hilum:** Black

|                  | YIELD       | ADVANTAGE   | % OF MEAN  | REPLICATIONS | TEST LOCATIONS            | YEAR        |
|------------------|-------------|-------------|------------|--------------|---------------------------|-------------|
| <b>ET-4738E3</b> | <b>63.2</b> | <b>+1.3</b> | <b>108</b> | <b>48</b>    | <b>16</b>                 | <b>2025</b> |
| ET-4736E3        | 61.9        |             | 106        |              | SGD Medium Research Plots |             |
| <b>ET-4738E3</b> | <b>63.2</b> | <b>+2.6</b> | <b>108</b> | <b>48</b>    | <b>16</b>                 | <b>2025</b> |
| ET-4739E3        | 60.6        |             | 104        |              | SGD Medium Research Plots |             |
| <b>ET-4738E3</b> | <b>63.2</b> | <b>+4.4</b> | <b>108</b> | <b>48</b>    | <b>16</b>                 | <b>2025</b> |
| P37z06E          | 58.8        |             | 101        |              | SGD Medium Research Plots |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated



# ET-3739E3S

## RELATIVE MATURITY

3.9

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Late group III for the tougher acres

Medium tall, light tawny/tan

Rps 1C gene with strong field tolerance to PRR

Excellent tolerance to Frogeye

PI88.788, R3, MR14

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI88788**SCN:** R3; MR14**PRR Gene:** Rps 1C**PRR Field Tolerance:** 3.0**SWM:** 5.0**SDS:** 3.0**Frogeye:** 3.0**IDC:** 4.0**Soil Chloride Reaction:** NR**Root Knot Nematode:** NR**BSR:** NR**Charcoal Rot:** NR**Southern Stem Canker:** 1.0

## RESISTANCE

**Sulfentrazone:** Yes**Metribuzin:** NR

## AGRONOMIC CHARACTERISTICS

**Emergence:** 3.0**Standability:** 3.0

## CHARACTERISTICS

**Plant Height:** Medium-Tall**Canopy Type:** Medium-Bush**Flower:** White**Pubescence:** Light Tawny**Pod:** Tan**Hilum:** Brown

|            | YIELD | ADVANTAGE | % OF MEAN | REPLICATIONS | TEST LOCATIONS          | YEAR |
|------------|-------|-----------|-----------|--------------|-------------------------|------|
| ET-3739E3S | 64.8  | +3.8      | 114       | 30           | 10                      | 2025 |
| ET-5740ES  | 61.0  |           | 108       |              | SGD Late Research Plots |      |
| ET-3739E3S | 64.8  | +9.0      | 114       | 30           | 10                      | 2025 |
| ET-5743E3  | 55.8  |           | 99        |              | SGD Late Research Plots |      |
| ET-3739E3S | 64.8  | +8.7      | 114       | 30           | 10                      | 2025 |
| P37z06E    | 56.1  |           | 99        |              | SGD Late Research Plots |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# AGI 6739E3HL

## RELATIVE MATURITY

3.9

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Enlist E3®Soyleic+Tech™ soybean

Fatty acid profile: high oleic&gt;76%

Fatty acid profile: low linolenic&lt;2%

Fatty acid profile: low linoleic&lt;10%

Reduce your feed costs & increase  
your production

Better feed=better food

Performs well on tougher soils

Short-bushy plant type

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI88788**SCN:** R3, MR14**PRR Gene:** Rps 1A**PRR Field Tolerance:** 2.5**SWM:** NR**SDS:** 1.0**Frogeye:** NR**IDC:** 3.0**Soil Choride Reaction:** NR**Root Knot Nematode:** NR**BSR:** NR**Charcoal Rot:** NR**Southern Stem Canker:** NR

## RESISTANCE

**Sulfentrazone:** NR**Metribuzin:** NR

## AGRONOMIC CHARACTERISTICS

**Emergence:** 2.0**Standability:** 1.0

## CHARACTERISTICS

**Plant Height:** Short**Canopy Type:** Bush**Flower:** Purple**Pubescence:** Gray**Pod:** Brown**Hilum:** Imperfect Black

|                     | YIELD       | ADVANTAGE   | % WINS | REPLICATIONS | TEST<br>LOCATIONS |
|---------------------|-------------|-------------|--------|--------------|-------------------|
| <b>AGI 6739E3HL</b> | <b>74.7</b> | <b>-1.4</b> |        | <b>36</b>    | <b>12</b>         |
| P36A94PR            | 76.1        |             |        |              | Foundation Data   |
| <b>AGI 6739E3HL</b> | <b>74.7</b> | <b>-3.2</b> |        | <b>36</b>    | <b>12</b>         |
| P34A65PR            | 77.9        |             |        |              | Foundation Data   |
| <b>AGI 6739E3HL</b> | <b>74.7</b> | <b>-1.8</b> |        | <b>36</b>    | <b>12</b>         |
| P37z06E             | 76.5        |             |        |              | Foundation Data   |

# SOYLEIC+TECH

\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# ET-5740E3S

## RELATIVE MATURITY

4.0

## HERBICIDE PROTECTION

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Moves south, strong southern disease package

Best central and east

Adapts to 30" rows

Roughed variety for the tough acres

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI88788  
**SCN:** R3, MR14  
**PRR Gene:** Rps 1C  
**PRR Field Tolerance:** 4.0  
**SWM:** 3.0  
**SDS:** 3.0  
**Frogeye:** 2.0

**IDC:** 6.0  
**Soil Chloride Reaction:** Excluder  
**Root Knot Nematode:** NR  
**BSR:** NR  
**Charcoal Rot:** 2.0  
**Southern Stem Canker:** 2.0

## RESISTANCE

**Sulfentrazone:** Yes

**Metribuzin:** 2.0

## AGRONOMIC CHARACTERISTICS

**Emergence:** 2.0  
**Standability:** 3.0

## CHARACTERISTICS

**Plant Height:** Medium-Tall  
**Canopy Type:** Medium-Bush  
**Flower:** White  
**Pubescence:** Gray  
**Pod:** Tan  
**Hilum:** Buff

|            | YIELD | ADVANTAGE | % WINS | REPLICATIONS | TEST LOCATIONS          | YEAR |
|------------|-------|-----------|--------|--------------|-------------------------|------|
| ET-5740E3S | 61.0  | +5.2      | 108    | 30           | 10                      | 2025 |
| ET-5743ES  | 55.8  |           | 99     |              | SGD Late Research Plots |      |
| ET-5740E3S | 61.0  | +4.9      | 108    | 30           | 10                      | 2025 |
| P37z06E    | 56.1  |           | 99     |              | SGD Late Research Plots |      |
| ET-5740E3S | 61.0  | +6.7      | 108    | 30           | 10                      | 2025 |
| ET-4739E3  | 54.4  |           | 96     |              | SGD Late Research Plots |      |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

**ET-6743E3S****LIMITED****NEW!****RELATIVE MATURITY**

4.3

**HERBICIDE PROTECTION**

Enlist/E3®, Glufosinate, Glyphosate, 2,4-D Choline



Big tough variety for the tough acre  
 Medium tall line with good standability  
 Displayed good numbers moving into  
 MD/VA/NC  
 106.8% of east coast regression  
 +2 bpa over P43z44SE in  
 foundation testing

**DISEASE RESISTANCE (1=BEST)**

**SCN Source:** PI88788  
**SCN:** R3, MR14  
**PRR Gene:** NG  
**PRR Field Tolerance:** 3.5  
**SWM:** NR  
**SDS:** 4.5  
**Frogeye:** 2.5

**IDC:** 3.0  
**Soil Choride Reaction:** Excluder  
**Root Knot Nematode:** NR  
**BSR:** NR  
**Charcoal Rot:** NR  
**Southern Stem Canker:** Resistant

**RESISTANCE****Sulfentrazone:** Yes**Metribuzin:** NR**AGRONOMIC CHARACTERISTICS**

**Emergence:** 2.0  
**Standability:** 3.0

**CHARACTERISTICS**

**Plant Height:** Medium-Tall  
**Canopy Type:** Medium-Bush  
**Flower:** White  
**Pubescence:** Light Tawny  
**Pod:** Tan  
**Hilum:** Brown

|                   | <b>YIELD</b> | <b>ADVANTAGE</b> | <b>% OF MEAN</b> | <b>REPLICATIONS</b>     | <b>TEST LOCATIONS</b> | <b>YEAR</b> |
|-------------------|--------------|------------------|------------------|-------------------------|-----------------------|-------------|
| <b>ET-6743E3S</b> | <b>58.2</b>  | <b>+2.4</b>      | <b>103</b>       | <b>30</b>               | <b>10</b>             | <b>2025</b> |
| ET-5743E3         | 55.8         |                  | 99               | SGD Late Research Plots |                       |             |
| <b>ET-6743E3S</b> | <b>58.2</b>  | <b>+2.1</b>      | <b>103</b>       | <b>30</b>               | <b>10</b>             | <b>2025</b> |
| P37z06E           | 56.1         |                  | 99               | SGD Late Research Plots |                       |             |
| <b>ET-6743E3S</b> | <b>58.2</b>  | <b>+3.8</b>      | <b>103</b>       | <b>30</b>               | <b>10</b>             | <b>2025</b> |
| ET-4739E3         | 54.4         |                  | 96               | SGD Late Research Plots |                       |             |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# DIRECT 5128C

## RELATIVE MATURITY

2.8

## HERBICIDE PROTECTION

Conventional



Genetics from top midwest university

Late II yield leader; Iowa,  
Illinois & OhioExhibits strong PRR field tolerance  
with Rps 1K gene

Early companion for Direct 4134C

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI88788**SCN:** R3; MR14**PRR Gene:** Rps 1K**PRR Field Tolerance:** 2.0**SWM:** NR**SDS:** NR**Frogeye:** NR**IDC:** 2.5**Soil Chloride Reaction:** NR**Root Knot Nematode:** NR**BSR:** Resistant**Charcoal Rot:** NR**Southern Stem Canker:** NR

## RESISTANCE

**Sulfentrazone:** NR**Metribuzin:** NR

## AGRONOMIC CHARACTERISTICS

**Emergence:** NR**Standability:** 1.5

## CHARACTERISTICS

**Plant Height:** Medium**Canopy Type:** Medium-Bush**Flower:** Purple**Pubescence:** Light Tawny**Pod:** Brown**Hilum:** Black

|                     | YIELD       | ADVANTAGE   | % OF MEAN | REPLICATIONS | TEST LOCATIONS  |
|---------------------|-------------|-------------|-----------|--------------|-----------------|
| <b>Direct 5128C</b> | <b>80.4</b> | <b>+5.8</b> |           | <b>12</b>    | <b>4</b>        |
| P33T60              | 74.6        |             |           |              | Foundation Data |
| <b>Direct 5128C</b> | <b>80.4</b> | <b>+2.9</b> |           | <b>12</b>    | <b>4</b>        |
| Becks 310           | 77.5        |             |           |              | Foundation Data |
| <b>Direct 5128C</b> | <b>80.4</b> | <b>+4.8</b> |           | <b>12</b>    | <b>4</b>        |
| Mean                | 75.6        |             |           |              | Foundation Data |

Seed Genetics  
DIRECT LLC

CONVENTIONAL (NON-GMO)

\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# DIRECT 4134CS

## RELATIVE MATURITY

3.4

## HERBICIDE PROTECTION

Conventional



Dominated early/mid Group III across  
Ill., NE, MO, and IN

Genetics from top midwest university

Rps1K gene and strong field tolerance

PI 88.788 SCN Source

Excellent companion for Direct 5128C  
& Direct 2137CS

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI88788

**SCN:** R3; MR14

**PRR Gene:** Rps 1K

**PRR Field Tolerance:** 1.0

**SWM:** NR

**SDS:** NR

**Frogeye:** NR

**IDC:** 2.5

**Soil Chloride Reaction:** NR

**Root Knot Nematode:** NR

**BSR:** NR

**Charcoal Rot:** NR

**Southern Stem Canker:** NR

## RESISTANCE

**Sulfentrazone:** Yes

**Metribuzin:** NR

## AGRONOMIC CHARACTERISTICS

**Emergence:** NR

**Standability:** 1.2

## CHARACTERISTICS

**Plant Height:** Medium

**Canopy Type:** Medium-Bush

**Flower:** White

**Pubescence:** Light Tawny

**Pod:** Brown

**Hilum:** Yellow

|                      | YIELD       | ADVANTAGE   | % OF MEAN  | REPLICATIONS | TEST LOCATIONS             |
|----------------------|-------------|-------------|------------|--------------|----------------------------|
| <b>Direct 4134CS</b> | <b>61.6</b> | <b>+7.4</b> | <b>107</b> | <b>12</b>    | <b>4</b>                   |
| Direct 4128          | 54.2        |             | 94         |              | SGD Non-GMO Research Plots |
| <b>Direct 4134CS</b> | <b>61.6</b> | <b>+7.4</b> | <b>107</b> | <b>12</b>    | <b>4</b>                   |
| Direct 8133          | 54.2        |             | 94         |              | SGD Non-GMO Research Plots |
| <b>Direct 4134CS</b> | <b>61.6</b> | <b>+4.1</b> | <b>107</b> | <b>12</b>    | <b>4</b>                   |
| Plot Mean            | 57.5        |             | 100        |              | SGD Non-GMO Research Plots |



\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# DIRECT 2137CS

## RELATIVE MATURITY

3.7

## HERBICIDE PROTECTION

Conventional



#1 volume conventional

Conventional with STS tolerance for added value

Attractive light tawny with superior standability

Strong disease package (SCN, SDS, &amp; PRR 1K gene)

YIELDS from east to west

PI 88.788/R3; MR14

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI88788**SCN:** R3; MR14**PRR Gene:** Rps 1K**PRR Field Tolerance:** 1.5**SWM:** NR**SDS:** 2.5**Frogeye:** 1.5**IDC:** NR**Soil Chloride Reaction:** NR**Root Knot Nematode:** NR**BSR:** NR**Charcoal Rot:** NR**Southern Stem Canker:** Resistant

## RESISTANCE

**Sulfentrazone:** Yes**Metribuzin:** NR

## AGRONOMIC CHARACTERISTICS

**Emergence:** 2.0**Standability:** 3.0

## CHARACTERISTICS

**Plant Height:** Medium**Canopy Type:** Intermediate**Flower:** Purple**Pubescence:** Light Tawny**Pod:** Brown**Hilum:** Black

|                      | YIELD       | ADVANTAGE    | % OF MEAN  | REPLICATIONS               | TEST LOCATIONS |
|----------------------|-------------|--------------|------------|----------------------------|----------------|
| <b>Direct 2137CS</b> | <b>62.9</b> | <b>+0.0</b>  | <b>109</b> | <b>12</b>                  | <b>4</b>       |
| ET-0733E3            | 62.9        |              | 109        | SGD Non-GMO Research Plots |                |
| <b>Direct 2137CS</b> | <b>62.9</b> | <b>+11.7</b> | <b>109</b> | <b>12</b>                  | <b>4</b>       |
| Direct 2141          | 51.2        |              | 89         | SGD Non-GMO Research Plots |                |
| <b>Direct 2137CS</b> | <b>62.9</b> | <b>+5.4</b>  | <b>109</b> | <b>12</b>                  | <b>4</b>       |
| Plot Mean            | 57.5        |              | 100        | SGD Non-GMO Research Plots |                |



**Seed Genetics**  
DIRECT LLC

CONVENTIONAL (NON-GMO)

\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated



# DIRECT 5139CS

## RELATIVE MATURITY

3.9

## HERBICIDE PROTECTION

Conventional



Conventional with STS tolerance for added value

Gorgeous light tawny/tan with excellent standability

Complete disease package: Rps1C, BSR-R and Stem Canker resistant

PI 88.788/R3; MR14

Excellent companion variety to Direct 2137CS

## DISEASE RESISTANCE (1=BEST)

**SCN Source:** PI88788

**SCN:** R3; MR14

**PRR Gene:** Rps 1C

**PRR Field Tolerance:** 2.0

**SWM:** NR

**SDS:** 1.5

**Frogeye:** NR

**IDC:** NR

**Soil Chloride Reaction:** NR

**Root Knot Nematode:** NR

**BSR:** Resistant

**Charcoal Rot:** NR

**Southern Stem Canker:** Resistant

## RESISTANCE

**Sulfentrazone:** Yes

**Metribuzin:** NR

## AGRONOMIC

## CHARACTERISTICS

**Emergence:** 1.0

**Standability:** 2.0

## CHARACTERISTICS

**Plant Height:** Medium-Tall

**Canopy Type:** Medium-Bush

**Flower:** Purple

**Pubescence:** Light Tawny

**Pod:** Tan

**Hilum:** Brown

|                      | YIELD       | ADVANTAGE   | % OF MEAN  | REPLICATIONS | TEST LOCATIONS             |
|----------------------|-------------|-------------|------------|--------------|----------------------------|
| <b>Direct 5139CS</b> | <b>60.4</b> | <b>-2.5</b> | <b>105</b> | <b>12</b>    | <b>4</b>                   |
| Direct 2137CS        | 62.9        |             | 109        |              | SGD Non-GMO Research Plots |
| <b>Direct 5139CS</b> | <b>60.4</b> | <b>+2.9</b> | <b>105</b> | <b>12</b>    | <b>4</b>                   |
| Plot Mean            | 57.5        |             | 100        |              | SGD Non-GMO Research Plots |
| <b>Direct 5139S</b>  | <b>60.4</b> | <b>+9.2</b> | <b>105</b> | <b>12</b>    | <b>4</b>                   |
| Direct 2141          | 51.2        |             | 89         |              | SGD Non-GMO Research Plots |



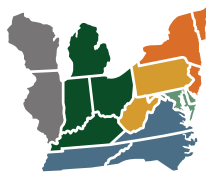
**Seed Genetics**  
DIRECT LLC

CONVENTIONAL (NON-GMO)

\*Highest disease resistance, rating is 1 (on a 1-9 scale), NR=Not Rated

# WHEAT

## 2026 YIELD CONTESTS



### NATIONAL CONTEST PRIZES

### NWF STATE CONTEST PRIZES

### SGD CONTEST PRIZES

|                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <ul style="list-style-type: none"> <li>• \$2,500 in SGD seed<sup>1</sup></li> <li>• \$2,500 in herbicide from HD<sup>3</sup></li> <li>• <b>Trip to Commodity Classic<sup>2</sup></b></li> <li>• NWF plaque<sup>2</sup></li> </ul> |  <ul style="list-style-type: none"> <li>• \$2,500 in SGD seed<sup>1</sup></li> <li>• \$2,500 in herbicide from HD<sup>3</sup></li> <li>• State prizes<sup>2</sup></li> </ul> |  <ul style="list-style-type: none"> <li>• \$2,500 in SGD seed<sup>1</sup></li> <li>• \$2,500 in herbicide from HD<sup>3</sup></li> </ul> |
|  <ul style="list-style-type: none"> <li>• \$1,500 in SGD seed<sup>1</sup></li> <li>• \$1,500 in herbicide from HD<sup>3</sup></li> <li>• <b>Trip to Commodity Classic<sup>2</sup></b></li> <li>• NWF plaque<sup>2</sup></li> </ul> |  <ul style="list-style-type: none"> <li>• \$1,500 in SGD seed<sup>1</sup></li> <li>• \$1,500 in herbicide from HD<sup>3</sup></li> <li>• State prizes<sup>2</sup></li> </ul> |  <ul style="list-style-type: none"> <li>• \$1,500 in SGD seed<sup>1</sup></li> <li>• \$1,500 in herbicide from HD<sup>3</sup></li> </ul> |
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### ENTRY

Complete the entry form at  
yieldcontest.wheatfoundation.org

Complete the entry form at  
yieldcontest.wheatfoundation.org.  
National entrants are automatically entered in  
state contests.

Complete the entry form at  
seedgeneticsdirect.com or provide SGD with  
a copy of a completed national contest entry  
form. National and state entrants are  
automatically entered in the SGD contest.

Youth participants qualify for Seed Genetics Direct scholarships. See your Area Seedsman or contact Seed Genetics Direct for details.

### DEADLINE

May 15

May 15

July 10

### FEES

FREE- Paid by SGD

FREE- Paid by SGD

FREE!

## 2025 SGD YIELD WINNERS



**131.9 BPA | 59.7# Test Weight**  
by N.S. Farm Service,  
Nathan & Steve Birkemeier of  
Columbus Grove, Ohio with  
**AGI 114**



**116.2 BPA | 59.0# Test Weight**  
by Davis Seed Farms,  
Kannon Jones of Greens  
Fork, Indiana with  
**AGI 114**



**116.0 BPA | 59.1# Test Weight**  
by Randy Leib of  
Prospect, Ohio with  
**AGI 217B**

**Entries averaged 110.5 BPA and 58.7# Test Weight!**

*National and state entrants must hold current membership with the Ohio Corn and Wheat Growers Association. The name on the entry form and membership must match exactly. To be eligible for Seed Genetics Direct prizes, coverage of OCWGA membership, and contest entry fees, entrants must plant Seed Genetics Direct wheat seed and grant Seed Genetics Direct, NWF, NWYC, and OCWGA permission to use contest information such as, but not limited to, entrant's name, photo, location, and photos of entrant's property and plants) without limitation in marketing and publicity materials and any other way deemed appropriate by Seed Genetics Direct. Winners receive awards for the highest prize level attained, providing qualifications and agreements are met. Prizes notated with a "1" are provided by Seed Genetics Direct (SGD). To be eligible for prizes notated with a "1", grower must plant Seed Genetics Direct wheat and place with SGD wheat at the required, indicated level through the entity conducting the contest. Prizes notated with a "2" are provided by the National Wheat Foundation. To be eligible for prizes notated with a "2", grower must place at the required, indicated level in the NWF Wheat Yield Contest, as determined by NWF. Prizes notated with a "3" are provided by Herbicides Direct (HD). To be eligible for prizes notated with a "3" grower must plant Seed Genetics Direct wheat and place with SGD wheat at the required, indicated level through the entity conducting the contest. All prizes subject to change without notice.*

## TREATMENTS



**NEW AND IMPROVED!**  
**SGD'S PREMIUM**  
**TREATMENT**  
*comes on all*  
**TREATED WHEAT ORDERS!**

**INGREDIENTS:** New broader spectrum & stronger on disease pressure, especially Fusarium seedling blight, and the complex cool/wet eastern corn belt conditions.

• 4 fungicides *Mefenoxam, Difenoconazole, Fludioxonil, & Thiophanate-Methyl*

### DISEASE PROTECTION

- Barley Yellow Dwarf Mosaic
- Crown Rot
- Common Bunt (Stinking Smut)
- Damping Off
- General Seed Rots
- Loose Smut

- Powdery Mildew
- Pythium
- Rhizoctonia
- Root Rot
- Scab
- Seedling Blight



# AGI 220B

**RELATIVE MATURITY** Medium Early



**Test weight winner**, consistently in top 10% of OSU Wheat Performance Test

Aggressive tillering with erect flag leaf

Adapts to varying soils and management practices

Best performance in NW Ohio and NE Indiana

4th AGI variety tests: 108.0 bpa, 2024

## DISEASE RESISTANCE (1=BEST)

**Fusarium Head Scab Marker:** Yes

**Fusarium Head Scab Rating:** 2.5

**Leaf Rust:** 4.0

**Stripe Rust:** 2.0

**Stem Rust:** NR

**Septoria Leaf Blotch:** 2.0

**Septoria Glume Blotch:** 2.0

**Barley Yellow Dwarf:** 2.0

**Powdery Mildew:** 3.0

**Soil Borne Mosaic:** 3.0

## CHARACTERISTICS

**Head:** Bearded

**Height:** Medium

**Lodging:** 2.0

**Test Weight:** 1.0

**Winter Hardiness:** 3.0

**Hessian Fly:** Susceptible

AGI (Advanced Genetics Inc.)

Disease resistance ratings 1 best (on a 1-9 scale), NR=Not Rated

# AGI 240

**RELATIVE MATURITY** Medium Early



Potential replacement for AGI 114 with a slight yield advantage

Keep north of Rt. 36, per vernalization issue

Excellent overall plant health

Fast early spring growth

Widely adapted

Strong test weight

## DISEASE RESISTANCE (1=BEST)

**Fusarium Head Scab Marker:** ?

**Fusarium Head Scab Rating:** 1.5

**Leaf Rust:** 1.5

**Stripe Rust:** 2.0

**Stem Rust:** NR

**Septoria Leaf Blotch:** 2.0

**Septoria Glume Blotch:** 2.0

**Barley Yellow Dwarf:** 1.5

**Powdery Mildew:** 1.0

**Soil Borne Mosaic:** 4.0

## CHARACTERISTICS

**Head:** Smooth

**Height:** Medium

**Lodging:** 1.0

**Test Weight:** 1.5

**Winter Hardiness:** 1.0

**Hessian Fly:** B, D, O, L

AGI (Advanced Genetics Inc.)

Disease resistance ratings 1 best (on a 1-9 scale), NR=Not Rated

# AGI 310B

**RELATIVE MATURITY** Medium



SGD's #1 variety

Replaces AGI 217B with more yield

Use fungicide to maximize  
yield potential

+3 bpa over AGI 217B and  
1.5 days earlier

2nd in AGI variety tests: 111.0 bpa: 2024

Consistent yield leader in OSU wheat  
trials: top third

Outperformed SC 13S03™ by 0.5 bpa  
and SC 13S14™ by 6.0 bpa: 2025 Ohio  
Wheat Performance Trials

## DISEASE RESISTANCE (1=BEST)

**Fusarium Head Scab Marker:** Yes  
**Fusarium Head Scab Rating:** 2.0  
**Leaf Rust:** 4.0  
**Stripe Rust:** 4.0  
**Stem Rust:** NR

**Septoria Leaf Blotch:** 2.0  
**Septoria Glume Blotch:** 0.5  
**Barley Yellow Dwarf:** 2.5  
**Powdery Mildew:** 1.5  
**Soil Borne Mosaic:** 1.0

## CHARACTERISTICS

**Head:** Bearded  
**Height:** Medium  
**Lodging:** 1.0

**Test Weight:** 2.0  
**Winter Hardiness:** 1.0  
**Hessian Fly:** 1.8

AGI (Advanced Genetics Inc.)

Disease resistance ratings 1 best (on a 1-9 scale), NR=Not Rated

# AGI 312

**RELATIVE MATURITY** Medium



Our highest yielding smooth

+4.6 bpa over AGI 240 and +8.7 bpa  
over AGI 114 in OSU wheat trials:  
2 year average

Slightly less test weight than 240 &/or 114

Outstanding scab, mildew, glume  
blotch, and septoria tolerance

## DISEASE RESISTANCE (1=BEST)

**Fusarium Head Scab Marker:** Yes  
**Fusarium Head Scab Rating:** 1.7  
**Leaf Rust:** 4.0  
**Stripe Rust:** 2.5  
**Stem Rust:** NR

**Septoria Leaf Blotch:** 1.3  
**Septoria Glume Blotch:** 1.0  
**Barley Yellow Dwarf:** NR  
**Powdery Mildew:** 1.0  
**Soil Borne Mosaic:** NR

## CHARACTERISTICS

**Head:** Smooth  
**Height:** Medium  
**Lodging:** 1.0

**Test Weight:** 2.0  
**Winter Hardiness:** 1.0  
**Hessian Fly:** NR

AGI (Advanced Genetics Inc.)

Disease resistance ratings 1 best (on a 1-9 scale), NR=Not Rated

## AGI 216S

ALLOCATED

NEW!

\*May be restricted to seed acres

RELATIVE MATURITY **Medium**

#1 yielding awnless in Indiana &amp; Ohio

Stands on manure ground

Superior disease package &  
scab resistanceStrong standability with many tillers &  
straw yield3/63 in 2025 Ohio Wheat  
Performance Trials

Yields with bearded lines

## DISEASE RESISTANCE (1=BEST)

**Fusarium Head Scab Marker:** Yes**Fusarium Head Scab Rating:** 2.0**Leaf Rust:** 3.0**Stripe Rust:** 2.0**Stem Rust:** NR**Septoria Leaf Blotch:** 3.0**Septoria Glume Blotch:** 2.0**Barley Yellow Dwarf:** 3.0**Powdery Mildew:** 3.0**Soil Borne Mosaic:** 1.5

## CHARACTERISTICS

**Head:** Smooth**Height:** Medium**Lodging:** 1.5**Test Weight:** 3.0**Winter Hardiness:** 2.5**Hessian Fly:** B,D,L,O

AGI (Advanced Genetics Inc.)

Disease resistance ratings 1 best (on a 1-9 scale), NR=Not Rated

## AGI 114

RELATIVE MATURITY **Medium**

Our #1 volume smooth variety

Work well across a variety of soils

Heavy bucket weight

Very uniform and attractive

Excellent disease package

Consistent, workhorse variety

## DISEASE RESISTANCE (1=BEST)

**Fusarium Head Scab Marker:** Yes**Fusarium Head Scab Rating:** 1.0**Leaf Rust:** 3.0**Stripe Rust:** 1.0**Stem Rust:** 2.0**Septoria Leaf Blotch:** 2.0**Septoria Glume Blotch:** 1.0**Barley Yellow Dwarf:** 2.0**Powdery Mildew:** 2.0**Soil Borne Mosaic:** 2.0

## CHARACTERISTICS

**Head:** Smooth**Height:** Medium**Lodging:** 1.0**Test Weight:** 1.0**Winter Hardiness:** 1.0**Hessian Fly:** R (Bio L)

AGI (Advanced Genetics Inc.)

Disease resistance ratings 1 best (on a 1-9 scale), NR=Not Rated

# AGI 244B

**RELATIVE MATURITY** Medium



Foundation testing 103% of mean: East  
52 loci/3 years +1.6bpa over AGI 310B

NEW WINNER in our line up

Excellent standability

Response to aggressive fungicide  
program in rust environments

Wide footprint: north to south,  
east to west

4th of 63 in 2025 Ohio Wheat  
Performance Test

Outperformed SC 13S03™ by 5.3 bpa  
and SC 13S14™ by 10.8 bpa: 2025  
Ohio Wheat Performance Trials

## DISEASE RESISTANCE (1=BEST)

**Fusarium Head Scab Marker:** Yes

**Fusarium Head Scab Rating:** 1.5

**Leaf Rust:** 4.0

**Stripe Rust:** 3.5

**Stem Rust:** NR

**Septoria Leaf Blotch:** 2.0

**Septoria Glume Blotch:** 1.0

**Barley Yellow Dwarf:** 2.0

**Powdery Mildew:** 2.0

**Soil Borne Mosaic:** 4.0

## CHARACTERISTICS

**Head:** Bearded

**Height:** Medium

**Lodging:** 1.0

**Test Weight:** 2.0

**Winter Hardiness:** 1.0

**Hessian Fly:** Susceptible

AGI (Advanced Genetics Inc.)

Disease resistance ratings 1 best (on a 1-9 scale), NR=Not Rated

# AGI 316S



**RELATIVE MATURITY** Medium Late



Awnless with AGI 114 background

Shows Type 1 & 2 resistance to scab

Medium height with superior standability

Adapts to high yield environments

Widely adapted: midwest to midsouth

Early yield data equals AGI 310B

## DISEASE RESISTANCE (1=BEST)

**Fusarium Head Scab Marker:** No

**Fusarium Head Scab Rating:** 2.0

**Leaf Rust:** 4.0

**Stripe Rust:** 2.0

**Stem Rust:** NR

**Septoria Leaf Blotch:** 3.0

**Septoria Glume Blotch:** 2.0

**Barley Yellow Dwarf:** 3.0

**Powdery Mildew:** 5.0

**Soil Borne Mosaic:** 7.0

## CHARACTERISTICS

**Head:** Smooth

**Height:** Medium

**Lodging:** 1.5

**Test Weight:** 2.5

**Winter Hardiness:** 2.0

**Hessian Fly:** B,D,L,O

AGI (Advanced Genetics Inc.)

Disease resistance ratings 1 best (on a 1-9 scale), NR=Not Rated



## AGI 326B

LIMITED

NEW!

RELATIVE MATURITY **Medium Late**

Profilic tillering: fills 15 inch rows

Excellent foliar and head  
disease package

Show stopping eye appeal

**Handles the tough acres**

Caution: keep off manure ground

Medium+ height & strong  
stress tolerance

## DISEASE RESISTANCE (1=BEST)

**Fusarium Head Scab Marker:** Yes

**Fusarium Head Scab Rating:** 3.0

**Leaf Rust:** 2.5

**Stripe Rust:** 2.0

**Stem Rust:** NR

**Septoria Leaf Blotch:** 3.5

**Septoria Glume Blotch:** 3.0

**Barley Yellow Dwarf:** 3.0

**Powdery Mildew:** 4.0

**Soil Borne Mosaic:** 3.0

## CHARACTERISTICS

**Head:** Bearded

**Height:** Medium+

**Lodging:** 3.0

**Test Weight:** 3.0

**Winter Hardiness:** 2.5

**Hessian Fly:** C,D,L

AGI (Advanced Genetics Inc.)

Disease resistance ratings 1 best (on a 1-9 scale), NR=Not Rated

## WHEAT CROP NOTES

## HIGH-YIELD WHEAT PROGRAM (100–130+ BU TARGET)

**1. PRE PLANNING: Soil Targets:** pH: 6.3–6.8; P: 25–40 ppm; K: 120–180 ppm; 0–50 lbs P<sub>2</sub>O<sub>5</sub>; 0–80 lbs K<sub>2</sub>O; Manure

**2. PLANTING:** 25–35 plants/ft<sup>2</sup> + strong fall tillers;  
**Seeding Rate:** On-time: 1.3–1.5M seeds/ac; Late: 1.6–1.8M seeds/ac; **Planting Depth:** 1.25–1.5 inches;  
**Add at Planting:** 10–20 lbs N; Starter P if soils are marginal

**3. FALL MANAGEMENT (OCT–NOV):** 2–4 tillers per plant before winter; Control weeds early (marestail, chickweed, henbit); insecticide for aphid pressure

**4. WINTER: Green-Up (Late Feb–March):** most important N pass for tiller survival; **Nitrogen Pass #1 (Feekes 3–4):** 60–80 lbs N/ac...UAN (28%) with streamer bars OR Urea + stabilizer;

**Add Sulfur:** 15–25 lbs S/ac (ATS or ammonium sulfate)  
**5. EARLY SPRING GROWTH (FEEKES 5–6):** Build yield potential (spike size, kernels); **Nitrogen Pass #2 (Jointing):** 40–60 lbs N/ac; Total N now = 100–140 lbs/ac applied; Micronutrients

**6. STEM ELONGATION (FEEKES 6–7): Decision Point:** Is this a 100+ bu crop? If...Thick stand; High N program; Good moisture; **Apply PGR (Plant Growth Regulator):** Reduces lodging risk and preserves yield

**7. FLAG LEAF TIMING (FEEKES 8–9):** Flag leaf =

~40–50% of yield; **Fungicide #1 (Flag Leaf):** Stripe rust; Leaf blotch; Powdery mildew; **Nitrogen Pass #3:** 20–30 lbs N/ac...if: High yield potential; Adequate moisture

**8. HEADING & FLOWERING (FEEKES 10.5.1):** Protect grain quality + final yield; Fungicide #2 (Head Scab Timing)...MUST be applied at early flowering... Head scab (vomitoxin/DON); Protects test weight--non-negotiable most years

**9. GRAIN FILL (LATE MAY–JUNE)**

**10. HARVEST MANAGEMENT:** Harvest at 18–20% moisture, dry down...Don't wait: prevents...Test weight loss; Sprouting

## High-Yield Input Program

| Timing    | Product Focus          | Rate        |
|-----------|------------------------|-------------|
| Planting  | Starter + optional N   | 10–20 lbs N |
| Green-up  | N + S                  | 70 N + 20 S |
| Jointing  | N                      | 50 N        |
| Flag leaf | Fungicide + optional N | +25 N       |
| Flowering | Scab fungicide         | —           |

**Total N: 120–160 lbs/ac**

**Yield = Fall tillers × Spring nitrogen timing ×  
Leaf protection × Standability**

# AMERISTAND 483HVRR



A Technology Powerhouse: HarvXtra® paired with the UltraCut® Alfalfa Disease Package

Ability to better manage the yield-versus-quality tradeoff

Offers flexibility in cutting schedule to achieve improved forage quality or great yield potential, compared to conventional alfalfa at the same stage

Latest advancement in disease resistance, featuring UltraCut® disease package with a DRI of 40/40

Significantly outperforms the competition's best

## DISEASE RESISTANCE\*

**Phytophthora Root Rot:** HR  
**Aphanomyces-Race 1:** HR  
**Aphanomyces-Race 2:** HR  
**Aphanomyces-Evolving Strains:** HR  
**Anthracnose-Race 1:** HR  
**Anthracnose-Race 5:** HR  
**Verticillium Wilt:** HR  
**Bacterial Wilt:** HR  
**Fusarium Wilt:** HR  
**Disease Index Rating:** 40/40

**ULTRACUT®**  
 Alfalfa Disease Package

**HARVXTRA®**  
 with Roundup Ready® Technology

## INSECT RESISTANCE\*

**Pea Aphid:** R  
**Spotted Alfalfa Aphid:** R

## CHARACTERISTICS

**Fall Dormancy:** 4.1  
**Winter Hardiness:** 1.8  
**Yield Potential:** Excellent  
**Forage Quality:** Excellent  
**Stand Persistence:** Excellent

## NEMATODE RESISTANCE\*

**Stem Nematode:** R

**AMERICA'S ALFALFA®**

*\*Resistance ratings: HR=>51% resistant; R=31-50% resistant; MR=15-30% resistant; LR=6-14% resistant.*

*Fall Dormancy: measure of fall growth and indication of maturity*

*Eligible for replant guarantee credit (at \$150/unit) if all guidelines followed.*

# AMERISTAND 423TQ RR



High Quality Traffic Tested® Alfalfa with UltraCut® Alfalfa Disease Package and RoundUp Ready® Technology

Quick regrowth

High multifoliate expression for maximum quality

Dark green, fine-stemmed & a highly palatable HQ variety

DRI 40/40

## DISEASE RESISTANCE\*

**Phytophthora Root Rot:** HR  
**Aphanomyces-Race 1:** HR  
**Aphanomyces-Race 2:** HR  
**Aphanomyces-Evolving Strains:** HR  
**Anthracnose-Race 1:** HR  
**Anthracnose-Race 5:** HR  
**Verticillium Wilt:** HR  
**Bacterial Wilt:** HR  
**Fusarium Wilt:** HR  
**Disease Index Rating:** 40/40

**AMERICA'S ALFALFA®**

**TRAFFIC TESTED®**

**ULTRACUT®**  
 Alfalfa Disease Package

**Roundup Ready®**  
 ALFALFA

## INSECT RESISTANCE\*

**Pea Aphid:** R  
**Spotted Alfalfa Aphid:** R

## CHARACTERISTICS

**Fall Dormancy:** 4.4  
**Winter Hardiness:** 1.3  
**Traffic Tested®:** Excellent  
**Yield Potential:** Excellent  
**Forage Quality:** Excellent  
**Stand Persistence:** Excellent

## NEMATODE RESISTANCE\*

**Stem Nematode:** R

*\*Resistance ratings: HR=>51% resistant; R=31-50% resistant; MR=15-30% resistant; LR=6-14% resistant.*

*Fall Dormancy: measure of fall growth and indication of maturity*

*Eligible for replant guarantee credit (at \$150/unit) if all guidelines followed.*

# AMERISTAND 420LH RR



Leafhopper resistance with Roundup Ready® Technology

Delivers high yield potential & very good forage quality

Out performs competitive LH varieties



## DISEASE RESISTANCE\*

**Phytophthora Root Rot:** HR  
**Aphanomyces-Race 1:** HR  
**Aphanomyces-Race 2:** R  
**Aphanomyces-Evolving Strains:**  
**Anthracnose-Race 1:** HR  
**Anthracnose-Race 5:**  
**Verticillium Wilt:** HR  
**Bacterial Wilt:** HR  
**Fusarium Wilt:** HR  
**Disease Index Rating:** 34/35



## INSECT RESISTANCE\*

**Pea Aphid:** R  
**Spotted Alfalfa Aphid:** HR

## CHARACTERISTICS

**Fall Dormancy:** 3.9  
**Winter Hardiness:** 2.2  
**Traffic Tested®:**  
**Yield Potential:** Very Good  
**Forage Quality:** Very Good  
**Stand Persistence:** Very Good

## NEMATODE RESISTANCE\*

**Stem Nematode:**

*\*Resistance ratings: HR=>51% resistant; R=31-50% resistant; MR=15-30% resistant; LR=6-14% resistant.  
 Fall Dormancy: measure of fall growth and indication of maturity  
 Eligible for replant guarantee credit (at \$150/unit) if all guidelines followed.*

# FREEDOMSTAR™ RR



Economical Roundup Ready® alfalfa for dependable forage yield potential and good quality

Good winter hardiness and pest package with resistance to key diseases

Moderate to fast recovery after cutting for optimum yield potential

Minimal wait (5 days) after Roundup® application before haying/feeding



## DISEASE RESISTANCE\*

**Phytophthora Root Rot:** HR  
**Aphanomyces-Race 1:** R  
**Aphanomyces-Race 2:** Not Rated  
**Anthracnose-Race 1:** R  
**Verticillium Wilt:** HR  
**Bacterial Wilt:** HR  
**Fusarium Wilt:** HR  
**Disease Index Rating:** 28/30



## INSECT RESISTANCE\*

**Pea Aphid:** Not Rated  
**Spotted Alfalfa Aphid:** Not Rated

## CHARACTERISTICS

**Fall Dormancy:** 4.0  
**Winter Hardiness:** 2.0  
**Yield Potential:** Very Good  
**Forage Quality:** Very Good  
**Stand Persistence:** Very Good

## NEMATODE RESISTANCE\*

**Stem Nematode:** Not Rated

*\*Resistance ratings: HR=>51% resistant; R=31-50% resistant; MR=15-30% resistant; LR=6-14% resistant.  
 Fall Dormancy: measure of fall growth and indication of maturity  
 Eligible for replant guarantee credit (at \$150/unit) if all guidelines followed.*

# AMERISTAND 428TQ



Outstanding yield potential  
& agronomics

High quality feed values for dairy &  
cash hay producers

Fast recovery with great standability

Dark green, fine-stemmed & a highly  
palatable variety

DRI 40/40

## DISEASE RESISTANCE\*

**Phytophthora Root Rot:** HR  
**Aphanomyces-Race 1:** HR  
**Aphanomyces-Race 2:** HR  
**Aphanomyces-Evolving Strains:** HR  
**Anthracnose-Race 1:** HR  
**Anthracnose-Race 5:** HR  
**Verticillium Wilt:** HR  
**Bacterial Wilt:** HR  
**Fusarium Wilt:** HR  
**Disease Index Rating:** 40/40



## INSECT RESISTANCE\*

**Pea Aphid:** R  
**Spotted Alfalfa Aphid:** R

## CHARACTERISTICS

**Fall Dormancy:** 4.4  
**Winter Hardiness:** 1.3  
**Traffic Tested®:** Excellent  
**Yield Potential:** Excellent  
**Forage Quality:** Excellent  
**Stand Persistence:** Excellent

## NEMATODE RESISTANCE\*

**Stem Nematode:** HR



*\*Resistance ratings: HR=>51% resistant; R=31-50% resistant; MR=15-30% resistant; LR=6-14% resistant.*

*Fall Dormancy: measure of fall growth and indication of maturity*

*Eligible for replant guarantee credit (at \$150/unit) if all guidelines followed.*

# AMERISTAND 430



Replaces SW 425 & FF  
Premium Brand

Premium blended brand

Solid performance at a modest price

Widely adapted

**NO REPLANT GUARANTEE**

## DISEASE RESISTANCE\*

**Phytophthora Root Rot:** HR  
**Aphanomyces-Race 1:** MR  
**Aphanomyces-Race 2:**  
**Aphanomyces-Evolving Strains:**  
**Anthracnose-Race 1:** HR  
**Anthracnose-Race 5:**  
**Verticillium Wilt:** HR  
**Bacterial Wilt:** HR  
**Fusarium Wilt:** HR  
**Disease Index Rating:** 28/30

## INSECT RESISTANCE\*

**Pea Aphid:**  
**Spotted Alfalfa Aphid:**

## CHARACTERISTICS

**Fall Dormancy:** 4.0  
**Winter Hardiness:** 2.0  
**Traffic Tested®:** Good  
**Yield Potential:** Good  
**Forage Quality:** Good  
**Stand Persistence:** Good

## NEMATODE RESISTANCE\*

**Stem Nematode:**



*\*Resistance ratings: HR=>51% resistant; R=31-50% resistant; MR=15-30% resistant; LR=6-14% resistant.*

*Fall Dormancy: measure of fall growth and indication of maturity*

# AMERISTAND 419LH



Fast recovery after cutting with very good forage yield potential

High resistance to common alfalfa diseases plus leafhopper

Out performs competitive LH varieties



## DISEASE RESISTANCE\*

**Phytophthora Root Rot:** HR  
**Aphanomyces-Race 1:** HR  
**Aphanomyces-Race 2:** R  
**Aphanomyces-Evolving Strains:**  
**Anthracnose-Race 1:** HR  
**Anthracnose-Race 5:**  
**Verticillium Wilt:** HR  
**Bacterial Wilt:** HR  
**Fusarium Wilt:** HR  
**Disease Index Rating:** 34/35

## INSECT RESISTANCE\*

**Pea Aphid:** HR  
**Spotted Alfalfa Aphid:** MR  
**Leafhopper:** HR

## CHARACTERISTICS

**Fall Dormancy:** 4.0  
**Winter Hardiness:** 2.0  
**Traffic Tested®:**  
**Yield Potential:** Excellent  
**Forage Quality:** Very Good  
**Stand Persistence:** Excellent

## NEMATODE RESISTANCE\*

**Stem Nematode:**

*\*Resistance ratings: HR=>51% resistant; R=31-50% resistant; MR=15-30% resistant; LR=6-14% resistant.  
 Fall Dormancy: measure of fall growth and indication of maturity  
 Eligible for replant guarantee credit (at \$150/unit) if all guidelines followed.*

# AMERISTAND 432Q



Dependable forage for good yield and reliable quality

Moderate to fast regrowth

Good winter hardiness & pest package



## DISEASE RESISTANCE\*

**Phytophthora Root Rot:** HR  
**Aphanomyces-Race 1:** HR  
**Aphanomyces-Race 2:** R  
**Aphanomyces-Evolving Strains:**  
**Anthracnose-Race 1:** HR  
**Anthracnose-Race 5:**  
**Verticillium Wilt:** HR  
**Bacterial Wilt:** HR  
**Fusarium Wilt:** HR  
**Disease Index Rating:** 34/35

## INSECT RESISTANCE\*

**Pea Aphid:**  
**Spotted Alfalfa Aphid:**

## CHARACTERISTICS

**Fall Dormancy:** 4.0  
**Winter Hardiness:** 2.0  
**Traffic Tested®:**  
**Yield Potential:** Good  
**Forage Quality:** Good  
**Stand Persistence:** Medium

## NEMATODE RESISTANCE\*

**Stem Nematode:** R

*\*Resistance ratings: HR=>51% resistant; R=31-50% resistant; MR=15-30% resistant; LR=6-14% resistant.  
 Fall Dormancy: measure of fall growth and indication of maturity  
 Eligible for replant guarantee credit (at \$150/unit) if all guidelines followed.*

**SP 29A27 DT2™**

ORDER EARLY REQUIRED: NOT IN STOCK

**RELATIVE MATURITY**  
Early**TRAIT**  
Double Team™**TYPE**  
Grain**SEEDS PER POUND**  
16-18,000

Versatile product adapted for short  
growing season

Good emergence and early vigor

High level of aphid tolerance

DT2™ allows for First Act application  
when sorghum is 3-4" in height

**CHARACTERISTICS**

**Height:** 30-36"  
**Yield for Maturity:** 1.0  
**50% Bloom:** 55-57 Days  
**Head Type:** Open  
**Head Exertion:** 2.0  
**Grain Color:** Bronze

**Plant Uniformity:** 2.0  
**Seedling Vigor:** 1.0  
**Root Lodging:** 1.0  
**Test Weight:** 2.0  
**Threshability:** 1.0  
**Drought Tolerance:** 1.0  
**Aphid Tolerance:** 1.0

*Highest tolerance and characteristics rating 1 best (1-9 scale). See seed rates on page 85.  
Double Team™ Sorghum Cropping Solution First Act™ Herbicide for grass control.*

**SP 43M80**

ORDER EARLY REQUIRED: NOT IN STOCK

**RELATIVE MATURITY**  
Medium Early**TRAIT**  
Conventional**TYPE**  
Grain**SEEDS PER POUND**  
12-13,000

Broadly adapted product, fits low to  
high productivity acres

High aphid tolerance scores

Good late season standability

Excellent head exertion, even under  
drought stress

**CHARACTERISTICS**

**Height:** 36-50"  
**Yield for Maturity:** 1.0  
**50% Bloom:** 60-62 Days  
**Head Type:** Semi-Open  
**Head Exertion:** 1.0  
**Grain Color:** Bronze

**Plant Uniformity:** 2.0  
**Seedling Vigor:** 1.0  
**Root Lodging:** 1.0  
**Test Weight:** 2.0  
**Threshability:** 3.0  
**Drought Tolerance:** 1.0  
**Aphid Tolerance:** 2.0

*Highest tolerance and characteristics rating 1 best (1-9 scale).  
See seed rates on page 85.  
Double Team™ Sorghum Cropping Solution First Act™ Herbicide for grass control.*

**SP 2707 DT™**

ORDER EARLY REQUIRED: NOT IN STOCK

**RELATIVE MATURITY****Medium****TRAIT****Double Team™**

(Tolerant to First Act herbicide)

**TYPE****Silage****SEEDS PER POUND****13-15,000**

Medium single-cut forage sorghum  
Shortened internodes offers excellent  
lodging resistance

Very digestible with high starch%

Good disease resistance

**DT trait for added grass  
herbicide option**

**Manage Prussic Acid Hazard**

**CHARACTERISTICS****Grain Color:** Bronze**Height:** 6-7'**Dryland Rate (1000s):** 75-85**Irrigated Rate (1000s):** 100-115**Yield for Maturity:** 2.0**Days to Soft Dough:** 95-100**Standability:** 1.0**Regrowth:** 7.0**Seedling Vigor:** 1.0**Disease Tolerance:** 1.0**Forage Quality:** 1.0**Drought Tolerance:** 2.0

Highest tolerance and characteristics rating 1 best (1-9 scale).

See seed rates on page 85.

Double Team™ Sorghum Cropping Solution First Act™ Herbicide for grass control.

**NK 300**

ORDER EARLY REQUIRED: NOT IN STOCK

**RELATIVE MATURITY****Medium****TRAIT****Conventional****TYPE****Silage****SEEDS PER POUND****13-15,000**

Medium single-cut forage sorghum

Lower lignin levels compared to  
competitor non-BMR products

Shortened internodes = excellent  
lodging resistance

High leaf to stalk ratio

Strong disease resistance

**Manage Prussic Acid Hazard**

**CHARACTERISTICS****Grain Color:** Bronze**Height:** 6-7'**Dryland Rate (1000s):** 75-85**Irrigated Rate (1000s):** 100-115**Yield for Maturity:** 2.0**Days to Soft Dough:** 100-105**Standability:** 1.0**Regrowth:** 7.0**Seedling Vigor:** 1.0**Disease Tolerance:** 2.0**Forage Quality:** 1.0**Drought Tolerance:** 1.0

Highest tolerance and characteristics rating 1 best (1-9 scale).

See seed rates on page 85.

Double Team™ Sorghum Cropping Solution First Act™ Herbicide for grass control.



**SP 4105BMR**

ORDER EARLY REQUIRED: NOT IN STOCK

**RELATIVE MATURITY****Late****TRAIT****Brown Mid Rib****TYPE****Sorghum/Sudangrass****SEEDS PER POUND****14-16,000**

Photosensitive period

Excellent standability

Ideal for single-cutting hay production  
with a flexible harvest windowHigh leaf to stem ratio for a  
PPS product

Use in rotation to reduce nematodes

Manage Prussic Acid Hazard

**CHARACTERISTICS****Height:** 8-9'**Grain Color:** PPS**Yield for Maturity:** 2.0**Photoperiod Sensitive:** Yes**Seedling Vigor:** 3.0**Days to Boot:** PPS**Standability:** 1.0**Regrowth:** 4.0**Disease Tolerance:** 3.0**Forage Quality:** 1.0**Drought Tolerance:** 1.0**Grazing Use:** Highly Suitable**Silage:** Suitable*Highest tolerance and characteristics rating 1 best (1-9 scale).**See seed rates on page 85.**PPS: prevents plant from going producing seed until daylight drops below approximately 12 hours & 20 minutes (mid-September?)**Double Team™ Sorghum Cropping Solution First Act™ Herbicide for grass control.***SP 4555BMR**

ORDER EARLY REQUIRED: NOT IN STOCK

**RELATIVE MATURITY****Medium****TRAIT****Brown Mid Rib****TYPE****Sorghum/Sudangrass****SEEDS PER POUND****15-17,000**

Good early season vigor and emergence

Excellent regrowth, best utilized for  
rotational grazing or multi-cut hayStress tolerant product that can be  
placed on drought prone soilsVery palatable with superb overall  
feed scores

Use in rotation to reduce nematodes

Manage Prussic Acid Hazard

**CHARACTERISTICS****Height:** 7-8'**Grain Color:** Bronze**Yield for Maturity:** 2.0**Photoperiod Sensitive:** No**Seedling Vigor:** 1.0**Days to Boot:** 55-60**Standability:** 3.0**Regrowth:** 1.0**Disease Tolerance:** 2.0**Forage Quality:** 1.0**Drought Tolerance:** 1.0**Grazing Use:** Highly Suitable**Silage:** Not Suitable*Highest tolerance and characteristics rating 1 best (1-9 scale).**See seed rates on page 85.**PPS: prevents plant from going producing seed until daylight drops below approximately 12 hours & 20 minutes (mid-September?)**Double Team™ Sorghum Cropping Solution First Act™ Herbicide for grass control.*

# SORDAN 79

ORDER EARLY REQUIRED: NOT IN STOCK

**RELATIVE MATURITY**  
Medium

**TRAIT**  
Conventional

**TYPE**  
Sorghum/Sudangrass

**SEEDS PER POUND**  
14-15,000



Best used as hay or ground cover product

Broadly adapted product that fits most acres

Use in rotation to reduce nematodes

Manage Prussic Acid Hazard

## CHARACTERISTICS

**Height:** 7-8'

**Grain Color:** Bronze

**Yield for Maturity:** 3.0

**Photoperiod Sensitive:** No

**Seedling Vigor:** 2.0

**Days to Boot:** 60

**Standability:** 2.0

**Regrowth:** 2.0

**Disease Tolerance:** 2.0

**Forage Quality:** 3.0

**Drought Tolerance:** 1.0

**Grazing Use:** Not Suitable

**Silage:** Suitable

Highest tolerance and characteristics rating 1 best (1-9 scale). See seed rates on page 85.

PPS: prevents plant from going producing seed until daylight drops below approximately 12 hours & 20 minutes (mid-September?)

Double Team™ Sorghum Cropping Solution First Act™ Herbicide for grass control.

# SP 4435BMR-PF

ORDER EARLY REQUIRED: NOT IN STOCK

**RELATIVE MATURITY**  
Medium

**TRAIT**  
Brown Mid Rib

**TYPE**  
Sorghum/Sudangrass

**SEEDS PER POUND**  
15-18,000



**Prussic acid free trait offers high levels of safety for grazing**

Excellent early season vigor and regrowth

Best used in rotational or continuous grazing operations

Extremely palatable, with preference shown over non-PF BMR products

## CHARACTERISTICS

**Height:** 7-8'

**Grain Color:** Bronze

**Yield for Maturity:** 3.0

**Photoperiod Sensitive:** No

**Seedling Vigor:** 1.0

**Days to Boot:** 65

**Standability:** 3.0

**Regrowth:** 1.0

**Disease Tolerance:** 1.0

**Forage Quality:** 1.0

**Drought Tolerance:** 1.0

**Grazing Use:** Highly Suitable

**Silage:** Not Suitable

Highest tolerance and characteristics rating 1 best (1-9 scale). See seed rates on page 85.

PPS: prevents plant from going producing seed until daylight drops below approximately 12 hours & 20 minutes (mid-September?)

Double Team™ Sorghum Cropping Solution First Act™ Herbicide for grass control.

**SP 4105PF**

ORDER EARLY REQUIRED: NOT IN STOCK

**RELATIVE MATURITY**

Medium

**TRAIT**

Conventional

**TYPE**

Sorghum/Sudangrass

**SEEDS PER POUND**

15-17,000

**Prussic acid free trait offers high levels of safety for grazing**

Excellent early season vigor  
and regrowth

Best used in rotational or continuous  
grazing operations

Extremely palatable, with preference  
shown over non-PF BMR prodcuts

*Highest tolerance and characteristics rating 1 best (1-9 scale). See seed rates on page 85.*

*PPS: prevents plant from going producing seed until daylight drops below approximately 12 hours & 20 minutes (mid-September?)*

*Double Team™ Sorghum Cropping Solution First Act™ Herbicide for grass control.*

**CHARACTERISTICS****Height:** 7-8'**Grain Color:** Bronze**Yield for Maturity:** 3.0**Photoperiod Sensitive:** No**Seedling Vigor:** 1.0**Days to Boot:** 65**Standability:** 3.0**Regrowth:** 1.0**Disease Tolerance:** 2.0**Forage Quality:** 1.0**Drought Tolerance:** 1.0**Grazing Use:** Highly Suitable**Silage:** Not Suitable

## CORN ADAPTION ZONES - RELATIVE MATURITY

### MATURITY ZONES

- 1** ■ <80 day
- 2** ■ 81–90 day
- 3** ■ 91–100 day
- 4** ■ 101–105 day
- 5** ■ 106–109 day
- 6** ■ 110–113 day
- 7** ■ 114–116 day
- 8** ■ 117–119 day
- 9** ■ 120+ day



## CORN PLANTER PLATE GUIDE FOR FLAT KERNELS\*

| COLUMN                                 |         | 11      | 12      | 13      | 14      | 15      | 16      | 17      | 18     |
|----------------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|--------|
| GRADE SIZE                             |         | LF      | LF      | MF      | MF      | MF      | MF      | SF      | SF     |
| JOHN DEERE                             | 16 cell | 2156    | 695     | 2504    | 694     | 697     | 1571    | 1268    |        |
| L.A. PLASTIC "B" SERIES FOR JOHN DEERE | 16 cell | B5-16   | B8-16   | B11-16  | B7-16   | B6-16   | B10-16  | B9-16   | B19-16 |
| JOHN DEERE                             | 24 cell | 2594    | 950     | 2848    | 1302    | 30070   | 16237   | 16236   |        |
| L.A. PLASTIC "B" SERIES FOR JOHN DEERE | 24 cell | B5-24X  | B8-24X  | B11-24  | B7-24   | B6-24   | B10-24  | B9-24   | B19-24 |
| IHC                                    | 16 cell | 1978    | 1977    | 1977    | 1975    | 1975    | 3236    | 3236    |        |
| L.A. PLASTIC "C" SERIES FOR IHC        | 16 cell | C8-16   | C7-16   | C7-16   | C6-16   | C6-16   | C9-16   | C9-16   | C9-16  |
| IHC                                    | 24 cell | 469-811 | 469-810 | 469-810 | 469-809 | 469-809 | 480-190 | 480-190 |        |
| L.A. PLASTIC "C" SERIES FOR IHC        | 24 cell | C8-24   | C7-24   | C7-24   | C6-24   | C6-24   | C9-24   | C9-24   | C19-24 |

\*These are recommendations only. Use your operators manual to determine the best setting for your planter. Be sure to check planter operation under field conditions for proper rate of seed drop. See suggested plate column printed on bag to select printer plate. The speed at which you plant, or wear of planter, may require a larger plate-smaller column number or smaller plate-larger column number. Check plates at maximum field speeds before planting.



## CORN PLANTER PLATE GUIDE FOR ROUND KERNELS\*

| C O L U M N →                             |         | 21      | 22      | 23     | 24      | 25      | 26      | 27      | 28      |
|-------------------------------------------|---------|---------|---------|--------|---------|---------|---------|---------|---------|
| GRADE SIZE →                              |         | LR      | LR      | MR     | MR      | MR      | MR      | SR      | SR      |
| JOHN DEERE                                | 16 cell | 2044    | 2044    | 1933   | 1933    | 1933    | 2043    |         | 2295    |
| L.A. PLASTIC "B" SERIES<br>FOR JOHN DEERE | 16 cell | B0-16   | B54-16  | B1-16X | B1-16X  | B150-16 | B2-16   | B25-16  | B3-16X  |
| JOHN DEERE                                | 24 cell | 2712    | 2712    | 10853  | 10853   | 10853   | 2824    |         | 16238   |
| L.A. PLASTIC "B" SERIES<br>FOR JOHN DEERE | 24 cell | B0-24   | B54-24  | B1-24X | B1-24X  | B150-24 | B2-24   | B25-24  | B3-24X  |
| IHC                                       | 16 cell | 462-355 | 462-354 | 3561-A | 3324-A  | 3324-A  | 3398-A  |         | 3314-A  |
| L.A. PLASTIC "C" SERIES<br>FOR IHC        | 16 cell | COX-16  | C54-16  | C1X-16 | C150-16 | C150-16 | C2X-16  | C25X-16 | C3-16   |
| IHC                                       | 24 cell | 3043AA  | 489-439 | 3043AA | 480-510 | 489-437 | 489-438 |         | 492-498 |
| L.A. PLASTIC "C" SERIES<br>FOR IHC        | 24 cell | COX-24  | C54-24  | C1X-24 | C150-24 | C150-24 | C2X-24  | C25X-24 | C3-24   |

## CORN PLANTER PLATELESS\*

| B A G →<br>W E I G H T                  | < 36 LBS                       |          | 36-38 LBS                      |              | 39-50 LBS                      |          | 51-61 LBS                         |              | >61 LBS                     |              |
|-----------------------------------------|--------------------------------|----------|--------------------------------|--------------|--------------------------------|----------|-----------------------------------|--------------|-----------------------------|--------------|
| JD FINGER<br>PICKUP                     | Reduce Max. Speed<br>by 30%    |          | Reduce Max.<br>Speed by 30%    |              | Reduce Max. Speed<br>by 10%    |          | Max. Recommend-<br>ed Speed       |              | Max. Recom-<br>mended Speed |              |
| KINZE FINGER                            | Reduce Max. Speed<br>by 30%    |          | Reduce Max.<br>Speed by 30%    |              | Reduce Max. Speed<br>by 10%    |          | Max. Recommend-<br>ed Speed       |              | Max. Recom-<br>mended Speed |              |
| JD VACUUM<br>1700 SERIES<br>7200 SERIES | Disc.                          | Vac.     | Disc.                          | Vac.         | Disc.                          | Vac.     | Disc.                             | Vac.         | Disc.                       | Vac.         |
|                                         | A43215                         | 4.5-8.0  | A43215                         | 4.5-8.0      | A43215                         | 6.0-12.5 | A50617                            | 9.0-<br>13.0 | A50617                      | 9.0-<br>13.0 |
|                                         | H136478                        | 8.0-13.0 | H136478                        | 8.0-<br>13.0 |                                |          | A43215                            | 6.0-<br>12.5 |                             |              |
| CASE IH EARLY<br>RISER CYCLO            | 8-9 oz. Air Brush -<br>Full Up |          | 8-9 oz. Air Brush -<br>Full Up |              | 8-9 oz. Air Brush -<br>Full Up |          | 9-11 oz. Air Brush<br>- Half Down |              | Max. Recom-<br>mended Speed |              |
| AGCO/WHITE<br>5000/6000                 | Disc.                          | Vac.     | Disc.                          | Vac.         | Disc.                          | Vac.     | Disc.                             | Vac.         | Disc.                       | Vac.         |
|                                         | 247396B                        | 2.5-3.5  | Small<br>852436                | 2.0-2.5      | Medium<br>852435               | 1.5-2.2  | Medium<br>852435                  | 1.5-2.5      | Large<br>852434             | 1.5-2.5      |
|                                         | 247454B                        | 2.0-3.0  | Very<br>Small<br>852437        |              | Small<br>852436                |          |                                   |              |                             |              |

\*These are recommendations only. Use your operators manual to determine the best setting for your planter. Be sure to check planter operation under field conditions for proper rate of seed drop. See suggested plate column printed on bag to select printer plate. The speed at which you plant, or wear of planter, may require a larger plate-smaller column number or smaller plate-larger column number. Check plates at maximum field speeds before planting.

## CORN POPULATION CHECK

Length of row equal to 1/1000 acre at different row widths:

| ROW | LENGTH EQUAL TO ROW<br>1/1000 ACRE | ROW | LENGTH EQUAL TO ROW<br>1/1000 ACRE |
|-----|------------------------------------|-----|------------------------------------|
| 7"  | 74' 8"                             | 30" | 17' 5"                             |
| 10" | 52' 3"                             | 36" | 14' 6"                             |
| 15" | 34' 10"                            | 38" | 13' 9"                             |
| 20" | 26' 2"                             | 40" | 13' 1"                             |

## CORN REPLANT FACTORS

Before you replant, determine the net gain versus expenses incurred by:

1. Determining the number of plants per 1/1000 acre at several sites with field  
(see "Corn Population Check" above)
2. Comparing the estimated yield of the original planting date/existing corn versus that of likely replanting date (see "Corn Stand Evaluation/Yield Potential" chart below)
3. Considering estimated replanting costs (fuel, herbicide, insecticide, labor, etc.)
4. Comparing estimated market prices for normal yield and replant yield

## CORN STAND EVALUATION/YIELD POTENTIAL

| PLANTS →<br>PER ACRE | 10K                | 15K | 20K | 25K | 30K | 35K | 40K |
|----------------------|--------------------|-----|-----|-----|-----|-----|-----|
| PLANTING<br>DATE ↓   | % OF MAXIMUM YIELD |     |     |     |     |     |     |
| APRIL 1              | 54                 | 68  | 78  | 88  | 95  | 99  | 99  |
| APRIL 10             | 57                 | 70  | 81  | 91  | 97  | 100 | 100 |
| APRIL 20             | 58                 | 71  | 81  | 91  | 97  | 100 | 99  |
| APRIL 30             | 58                 | 70  | 80  | 89  | 95  | 97  | 96  |
| MAY 9                | 55                 | 68  | 77  | 86  | 91  | 93  | 91  |
| MAY 19               | 50                 | 63  | 72  | 80  | 85  | 86  | 84  |
| MAY 29               | 44                 | 56  | 65  | 73  | 77  | 78  | 75  |
| JUNE 8               | 35                 | 47  | 56  | 63  | 67  | 67  | 64  |

Deduct an additional 5% for the common gap size greater than 3 feet, deduct 2% for uneven stand. Source: Nafzinger

## CORN YIELD ESTIMATE FORMULA

$$\begin{array}{ccccccc} \text{Ears per 1/1000} & & \text{\# of rows} & & \text{\# of kernels per row} & & \\ \text{of an acre} & \times & \text{(width)} & \times & \text{(length)} & \times & .01116 \end{array}$$

= ESTIMATED BUSHEL PER ACRE AT 15.5%

## FORAGE FIELD SEED RATES

| CROP                           | CROP SEEDING RATE<br>(LBS/ACRE) | DEPTH TO SOW<br>(INCHES) | PLANTING DATE            |
|--------------------------------|---------------------------------|--------------------------|--------------------------|
| ALFALFA                        | 12 to 20                        | 1/2"                     | 3/1-5/1 or 8/1-9/15      |
| BIRDSFOOD TREFOIL              | 8 to 12                         | 1/2"                     | 3/1-5/1                  |
| BLUEGRASS, KY. (PASTURE)       | 20 to 30                        | 1/2"                     | Early Spring or 8/1-9/30 |
| BROMEGRASS, SMOOTH             | 10 to 20                        | 1/2"                     | 3/1-4/1 or 8/1-9/15      |
| BUCKWHEAT                      | 40 to 50                        | 1/2" to 1"               | 6/1-7/15                 |
| CLOVER, ALSIKE                 | 6 to 8                          | 1/2"                     | 3/1-4/1 or 8/1           |
| CRIMSON                        | 12 to 20                        | 1/2"                     | 7/1-8/30                 |
| LADINO (OR WHITE)              | 4 to 6                          | 1/2"                     | 4/1-4/30 or 8/30         |
| RED (MEDIUM OR MAMMOTH)        | 10 to 15                        | 1/2"                     | 3/1-4/30** or 8/30       |
| SWEET                          | 10 to 15                        | 1/2"                     | 4/15-4/30                |
| CROWNVETCH                     | 20 to 25                        | 1/2"                     | 2/1-9/30                 |
| FESCUE, TALL 1                 | 2 to 20                         | 1/2"                     | 3/1-4/30 or 8/30         |
| LESPEDEZA, KOREAN (H)          | 10 to 15                        | 1/2"                     | 2/15-3/31                |
| MILLET, HYBRID PEARL           | 8 to 12 (rows)                  | 1/2"                     | After frost danger       |
| MILLET, HYBRID PEARL           | 35-40 (broadcast)               | 1/2"                     | Through 6/30             |
| OATS, SPRING                   | 64 to 80                        | 1" to 1-1/2"             | 3/1-4/30                 |
| ORCHARDGRASS                   | 10 to 15                        | 1/2"                     | 3/1-4/30 or 8/1-9/30     |
| RAPE, DWARF ESSEX              | 6 to 10                         | 1/2"                     | 4/1-8/30                 |
| REED CANARYGRASS               | 8 to 10                         | 1/2"                     | 3/1-4/30 or 8/1-9/30     |
| RYE GRAIN                      | 84 to 112                       | 1" to 1-1/2"             | 8/1-9/30                 |
| RYEGRASS, TETRAPLOID PERENNIAL | 20 to 25                        | 1/2"                     | 3/1-4/30 or 8/1-9/30     |
| SORGHUM, GRAIN                 | 8 to 12                         | 1/2"-1"                  | 5/1-5/31                 |
| SORGHUM, SUDANGRASS            | 20 to 30 (rows)                 | 1/2"-1"                  | 5/1-6/15                 |
| SORGHUM, SUDANGRASS            | 20 to 30 (broadcast)            | 1/2"-1"                  | 5/1-6/15                 |
| SPELT                          | 60 to 80                        | 1 to 1-1/2"              | 9/1-10/5                 |
| SUDANGRASS                     | 25                              | 1/2" to 1"               | 5/1-6/15                 |
| SUNFLOWER                      | 3 to 5                          | 1 to 1-1/2"              | 5/1-6/30                 |
| SWITCHGRASS                    | 6 to 8 (pure live seed)         | 1/2"                     | 5/1-6/30                 |
| TIMOTHY                        | 10 to 15                        | 1/2"                     | 3/1-4/30 or 8/1-9/30     |
| TRITICALE, FALL                | 90 to 100                       | 1" to 1-1/2"             | 8/1-9/15                 |



## CROP NUTRIENT REMOVAL RATES

| CROP              | HARVEST UNIT | N (LB) | P <sub>2</sub> O <sub>5</sub> (LB) | K <sub>2</sub> O (LB) |
|-------------------|--------------|--------|------------------------------------|-----------------------|
| CORN GRAIN        | bu           | 0.67   | 0.37                               | 0.27                  |
| SOYBEANS          | bu           | 3.8    | 0.8                                | 1.4                   |
| GRAIN SORGHUM     | bu           | 0.9    | 0.4                                | 0.3                   |
| WHEAT GRAIN       | bu           | 1.2    | 0.63                               | 0.37                  |
| WHEAT STRAW       | bu/equiv     | .15    | .09                                | .91                   |
| OATS GRAIN        | bu           | 0.6    | 0.24                               | 0.19                  |
| BARLEY GRAIN      | bu           | 0.73   | 0.31                               | 0.24                  |
| SUNFLOWER SEED    | 100 lb       | 4      | 2                                  | 6                     |
| CORN SILAGE       | ton          | 7      | 3.3                                | 8                     |
| ALFALFA HAY       | ton          | 50     | 13                                 | 50                    |
| TALL FESCUE HAY   | ton          | 40     | 14                                 | 48                    |
| CLOVER/GRASS HAY  | ton          | 42     | 13                                 | 45                    |
| SORGHUM/SUDAN HAY | ton          | 28     | 12                                 | 55                    |

## TYPICAL TOTAL NUTRIENT UPTAKE BY HIGH-YIELD MIDWEST CROPS

Nutrient Uptake, lb/A\*\*

| CROP          | YIELD GOAL | N UPTAKE | P <sub>2</sub> O <sub>5</sub> UPTAKE | K <sub>2</sub> O UPTAKE | SULFUR UPTAKE |
|---------------|------------|----------|--------------------------------------|-------------------------|---------------|
| CORN GRAIN    | 250 bu     | 300      | 125                                  | 300                     | 40            |
| SOYBEANS*     | 75 bu      | 425      | 70                                   | 220                     | 25            |
| WHEAT         | 120 bu     | 180      | 85                                   | 180                     | 22            |
| GRAIN SORGHUM | 180 bu     | 220      | 90                                   | 250                     | 25            |
| CORN SILAGE   | 25 ton     | 275      | 100                                  | 250                     | 45            |
| ALFALFA*      | 6 ton      | 330      | 78                                   | 300                     | 35            |
| TALL FESCUE   | 5 ton      | 200      | 70                                   | 240                     | 25            |
| CLOVER*/GRASS | 5 ton      | 210      | 65                                   | 225                     | 25            |
| SORGHUM/SUDAN | 6 ton      | 170      | 72                                   | 330                     | 35            |

\*Legumes get most of their nitrogen from nitrogen fixation

## SOYBEAN SEEDING RATE & POPULATION CHART

| PLANTING DATE           | SEEDS/FOOT |           |            | POPULATION/ACRE |        |      |
|-------------------------|------------|-----------|------------|-----------------|--------|------|
|                         | 7.5"       | 15"       | 30"        | 7.5"            | 15"    | 30"  |
| EARLY (APRIL-EARLY MAY) | 120-135K   | 1.72-1.94 | 3.44-3.88  | 135K            | 127.5K | 120K |
| MID-SEASON (MAY)        | 130-150K   | 1.87-2.15 | 3.73-4.31  | 150K            | 140K   | 130K |
| LATE (JUNE)             | 150-180K   | 2.15-2.58 | 8.61-10.33 | 180K            | 165K   | 150K |
| DOUBLE CROP             | 180-220K   | 2.58-3.16 | 5.17-6.31  | 220K            | 200K   | 180K |

Increase seed rates 10 to 15% for: heavy no-till corn stalks, marginal emergence conditions, June planting dates

## SORGHUM SEED RATES

| CONDITION         | SORGHUM TYPE         | PER ACRE             |
|-------------------|----------------------|----------------------|
| ADEQUATE MOISTURE | Sorghum X Sudangrass | 20-25 pounds         |
|                   | Sudangrass           | 15 pounds            |
|                   | Silage               | 100,000 seeds        |
| LIMITED MOISTURE  | Sorghum X Sudangrass | 15 pounds            |
|                   | Sudangrass           | 10 pounds            |
|                   | Silage               | 70,000 seeds         |
| IRRIGATED         | Grain                | 80,000-120,000 seeds |
| <80 BPA           | Grain                | 25,000-35,000 seeds  |
| 80-125 BPA        | Grain                | 40,000-55,000 seeds  |
| 125+ BPA          | Grain                | 55,000-70,000 seeds  |

If planting in 20-inch rows or less always use the higher rates. Increase seeding rate by 20% if planting is delayed significantly to account for lower tillering rates.

## SOYBEAN SEEDING

| SEEDS PER ACRE  | 125K            | 140K | 150K | 175K | 200K | 225K |
|-----------------|-----------------|------|------|------|------|------|
| SEEDS PER POUND | POUNDS PER ACRE |      |      |      |      |      |
| 2000            | 63              | 70   | 75   | 88   | 100  | 113  |
| 2100            | 60              | 67   | 71   | 83   | 95   | 107  |
| 2200            | 57              | 64   | 68   | 80   | 91   | 102  |
| 2300            | 54              | 61   | 65   | 76   | 87   | 98   |
| 2400            | 52              | 58   | 63   | 73   | 83   | 94   |
| 2500            | 50              | 56   | 60   | 70   | 80   | 90   |
| 2600            | 48              | 54   | 58   | 67   | 77   | 87   |
| 2700            | 46              | 52   | 56   | 65   | 74   | 83   |
| 2800            | 45              | 50   | 54   | 63   | 71   | 80   |
| 2900            | 43              | 48   | 52   | 60   | 69   | 78   |
| 3000            | 42              | 47   | 50   | 58   | 6    | 75   |
| 3100            | 40              | 45   | 48   | 56   | 65   | 73   |
| 3200            | 39              | 44   | 47   | 55   | 63   | 70   |
| 3300            | 38              | 42   | 45   | 43   | 61   | 68   |
| 3400            | 37              | 41   | 44   | 51   | 59   | 66   |
| 3500            | 36              | 40   | 43   | 50   | 57   | 64   |
| 3600            | 35              | 39   | 42   | 49   | 56   | 63   |
| 3700            | 34              | 38   | 41   | 47   | 54   | 61   |
| 3800            | 33              | 37   | 39   | 46   | 53   | 59   |
| 3900            | 32              | 36   | 38   | 45   | 51   | 58   |
| 4000            | 31              | 35   | 38   | 44   | 50   | 56   |

# SOYBEAN STAND COUNTS

| # OF PLANTS<br>PER 1 SQ YARD | # OF PLANTS<br>PER ACRE    | LOOP INSIDE DIAMETER |     |        |      |      |      |      |      |      |
|------------------------------|----------------------------|----------------------|-----|--------|------|------|------|------|------|------|
| ↓                            | ↓                          | 30"                  | 31" | 32"    | 33"  | 34"  | 35"  | 36"  | 37"  | 38"  |
|                              | PLANTS/ACRE (IN THOUSANDS) |                      |     |        |      |      |      |      |      |      |
| 1                            | 4.8                        | 8.9                  | 8.3 | 7.8    | 7.3  | 6.9  | 6.5  | 6.2  | 5.8  | 5.5  |
| 10                           |                            | 89                   | 83  |        |      |      |      |      |      |      |
| 11                           |                            | 98                   | 91  | 86     |      |      |      |      |      |      |
| 12                           |                            | 107                  | 100 | 94     | 88   | 83   |      |      |      |      |
| 13                           |                            | 116                  | 108 | 101    | 95   | 90   | 85   |      |      |      |
| 14                           |                            | 124                  | 116 | 109    | 103  | 97   | 91   | 86   |      |      |
| 15                           |                            | 133                  | 125 | 117    | 110  | 104  | 98   | 92   | 88   |      |
| 16                           |                            | 142                  | 133 | 125    | 117  | 110  | 104  | 99   | 93   | 89   |
| 17                           |                            | 151                  | 141 | 133    | 125  | 117  | 111  | 105  | 99   | 94   |
| 18                           | 87                         | 160                  | 150 | 140    | 132  | 124  | 117  | 111  | 105  | 100  |
| 19                           | 92                         | 169                  | 158 | 148    | 139  | 131  | 124  | 117  | 111  | 105  |
| 20                           | 97                         | 178                  | 166 | 156    | 147  | 138  | 130  | 123  | 117  | 111  |
| 21                           | 102                        | 187                  | 175 | 164    | 154  | 145  | 137  | 129  | 123  | 116  |
| 22                           | 106                        | 196                  | 183 | 172    | 161  | 152  | 143  | 136  | 128  | 122  |
| 23                           | 111                        | 204                  | 191 | 179    | 167  | 159  | 150  | 142  | 134  | 127  |
| 24                           | 116                        | 213                  | 200 | 187    | 176  | 166  | 157  | 148  | 140  | 133  |
| 25                           | 121                        | 222                  | 208 | 195    | 183  | 173  | 163  | 154  | 146  | 138  |
| 26                           | 126                        |                      | 216 | 203    | 191  | 179  | 170  | 160  | 152  | 144  |
| 27                           | 131                        |                      | 224 | 211    | 198  | 186  | 176  | 166  | 158  | 149  |
| 28                           | 136                        |                      |     | 218    | 205  | 193  | 183  | 173  | 163  | 155  |
| 29                           | 140                        |                      |     | 226    | 213  | 200  | 189  | 179  | 169  | 161  |
| 30                           | 145                        |                      |     |        | 220  | 207  | 196  | 185  | 175  | 166  |
| 31                           | 150                        |                      |     |        |      | 214  | 202  | 191  | 181  | 172  |
| 32                           | 155                        |                      |     |        |      | 221  | 209  | 197  | 187  | 177  |
| 33                           | 160                        |                      |     |        |      |      | 215  | 203  | 193  | 183  |
| 34                           | 165                        |                      |     |        |      |      | 222  | 209  | 199  | 188  |
| 35                           | 169                        |                      |     |        |      |      |      | 216  | 204  | 194  |
| 36                           | 174                        |                      |     |        |      |      |      | 222  | 210  | 199  |
| 37                           | 179                        |                      |     |        |      |      |      |      | 216  | 205  |
| 38                           | 184                        |                      |     |        |      |      |      |      | 222  | 210  |
| 39                           | 189                        |                      |     |        |      |      |      |      |      | 216  |
| 40                           | 193                        |                      |     |        |      |      |      |      |      | 221  |
| 41                           | 198                        |                      |     |        |      |      |      |      |      |      |
| 42                           | 203                        |                      |     |        |      |      |      |      |      |      |
| LOOP CIRCUMFERENCE →         |                            | 94"                  | 97" | 100.5" | 104" | 107" | 110" | 113" | 116" | 119" |

## SOYBEAN STAND COUNTS, CONTINUED

To determine the stand using the loop method, toss a perfectly round hoop in at least 10 randomly selected locations within a field or where the plant stand is low. Count the plants within each hoop, then refer to the chart on the previous page. If you do not have a hoop, measure one square yard, count the plants, then refer to the chart on the previous page.

**EXAMPLES:** If you count 31 plants per square yard, the plant population is 150,000 per acre. If you count 24 plants inside a loop with a 34" diameter, the plant population is 166,000 per acre.

## SOYBEAN YIELD EFFECTS FROM REDUCED PLANT POPULATIONS

For uniform stands and weed-free conditions:

| POPULATION/ACRE | PERCENT OF NORMAL YIELD |         |
|-----------------|-------------------------|---------|
|                 | CONVENTIONAL TILLAGE    | NO TILL |
| 160             | 100                     | 100     |
| 120             | 100                     | 98      |
| 80              | 98                      | 95      |
| 60              | 90                      | 90      |

## SOYBEAN YIELD ESTIMATE FORMULAS

$$\text{X Average \# of pods per plant} \\ \text{Plants per acre}$$

PODS PER ACRE

$$\text{X Pods per acre} \\ \text{2.5 beans per pod}$$

BEANS PER ACRE

$$\text{X Pods per acre} \\ \text{2500 beans per pound}$$

POUNDS PER ACRE

$$\text{X Pounds per acre} \\ \text{60 pounds}$$

ESTIMATED BUSHELS  
PER ACRE



## TERMS AND CONDITIONS OF PURCHASES:

### AFFILIATIONS

Seed Genetics Direct, LLC is an independent, family-owned seed company and it and its products are not affiliated with any other seed company.

### ALFALFA YIELD RATINGS

Agronomic yield ratings are based on average performance between varieties. Actual performance may be adversely affected by extreme conditions. Unless stated, ratings are based on standardized testing procedures endorsed by the North American Alfalfa Improvement Conference.

### CORN TRAITS

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

### CORTEVA TRAITS

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.

### 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 require-

ments. 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.traitstewardship.com](http://www.traitstewardship.com) to download the latest Corteva Agriscience Corn

### PRODUCT USE GUIDE

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

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. 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. 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. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE AND COUNTY OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CROPS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS.** 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.™ ® Trademarks of Corteva Agriscience and its affiliated companies.



Enlist E3® soybean seeds con-

taining 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 [traitstewardship.com](http://traitstewardship.com)

The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, L.L.C.



### DURACADE®

More information about Duracade® is available at [www.biotradestatus.com](http://www.biotradestatus.com).

### GMO

While Seed Genetics Direct adheres to the strictest industry standards, Seed Genetics Direct conventional hybrids are not guaranteed to be 100% GMO-free for a variety of reasons which include control of the planting environment (neighbor's GM hybrids), storage, delivery, and GMO tests. Seed Genetics Direct conducts a polymerase chain reaction (pcr) test and results are available by contacting a SGD seedsman.

### ENTREPID™



Entrepid™ is a Syngenta brand distributed by Seed Genetics Direct. Entrepid™ is a registered trademark of a Syngenta Group Company.

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

### INSECT RESISTANCE MANAGEMENT



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

### LABEL AND BAG TAGS

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



**ROUNDUP READY® ALFALFA**

Due to the unique cropping practices, do not plant Roundup Ready® Alfalfa in Imperial County, California, pending import approvals and until Forage Genetics International, LLC (FGI) grants express permission for such planting. Forage Genetics International, LLC ("FGI") is a member of Excellence Through Stewardship® (ETS). FGI products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with FGI's Policy for Commercialization of Biotechnology-Derived Plant Products in



Commodity Crops. Roundup Ready® Alfalfa has pending import approvals. 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. Growers should refer to <http://www.biotradestatus.com/> for any updated information on import country approvals. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® crops contain genes that confer tolerance to glyphosate. Glyphosate herbicides will kill crops that are not tolerant to glyphosate. Roundup Ready® is registered trademarks of Bayer Group, used under license by Forage Genetics International, LLC.



UltraCut® is a trademark of Forage Genetics International.

**PERFORMANCE MAY VARY**

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. Data is based on past test performance and does not ensure future results.

**SAVING SEED**

It is illegal to save patented trait seed and patented germplasm seed. SGD is committed to a proactive approach against seed piracy and reducing seed piracy. Seed Genetics Direct cannot in good conscience charge one customer for seed technology and allow another to pirate the technology.

**SORGHUM RATINGS**

Deviation from normal planting date, cultural practices and growing conditions may affect performance and cause variation in characteristics. Ratings and descriptions are based on research and field observations from multiple locations over multiple years; comparisons with company products only. Days to bloom may vary due to growth characteristics, planting dates or environment. Dough stage from emergence. Seeds per pound may vary due to environmental influences during the production.



# IMPORTANT DATES 2026-2027

**AUGUST 14, 2026**

NCGA YIELD CONTEST ENTRY  
DEADLINE

**AUGUST 20, 2026**

WCH FIELD DAY  
4712 PRAIRIE RD. NE  
WCH, OH 43160

**SEPT. 1, 2026**

WHEAT EARLY ORDER  
DISCOUNT DEADLINE

**SEPT. 22-24, 2026**

OHIO FARM SCIENCE REVIEW

**NOV. 10, 2026**

EARLY ORDER DEADLINE ENDS

**JAN. 12-14, 2027**

FORT WAYNE FARM SHOW

**FEB. 10-13, 2027**

NATIONAL FARM MACHINERY SHOW

**MAR. 3-5, 2027**

COMMODITY CLASSIC  
NEW ORLEANS, LOUISIANA

**JUNE 20, 2027**

CORN RETURN AND  
REPLANT DEADLINE

**JULY 10, 2027**

BEAN RETURN AND  
REPLANT DEADLINES

**HARD CUT OFF DATE FOR SOYBEAN TREATMENT: 4/15/27!**







# 2026-27 POWERCORE PRICING

Order before Nov. 10 and save \$10 per unit of corn, plus avoid \$2 per unit corn pro box fee!

|                  |                                                                                | PALLET SAVER | PRICE BY NOV. 10                                                                                                                                                                                                                         | PRICE AFTER NOV. 10 |
|------------------|--------------------------------------------------------------------------------|--------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| POWERCORE ZONE 1 | CENTRAL & NW INDIANA; CENTRAL ILLINOIS*                                        |              |                                                                                                                                                                                                                                          |                     |
| POWERCORE ZONE 2 | WEST CENTRAL, NW, AND NORTH CENTRAL OHIO*                                      |              | \$                                                                                                                                                                                                                                       |                     |
| POWERCORE ZONE 3 | SW, S. CENTRAL, EASTERN OHIO; SOUTH INDIANA; SOUTH IOWA; KY, TN, VA, AND EAST* |              | \$                                                                                                                                                                                                                                       | \$                  |
| POWERCORE ZONE 6 | MID AND DEEP SOUTH*                                                            |              | \$                                                                                                                                                                                                                                       | \$                  |
| POWERCORE ZONE 7 | NORTHERN IOWA; NORTHERN ILLINOIS*                                              |              | \$                                                                                                                                                                                                                                       | \$                  |
| POWERCORE ZONE 8 | CENTRAL & EAST, CENTRAL & NORTH INDIANA*                                       |              | \$                                                                                                                                                                                                                                       | \$                  |
| AGI-C 6108PWE    | PWE**                                                                          | X            | <i>*Consult Area Seedsman and PowerCore pricing maps</i><br><i>**Deduct \$15/unit per zone.</i><br><i>Pricing is anticipating trait supplier increasing cost \$10/unit, if supplier does not increase, SGD/AGI will adjust downward.</i> |                     |
| AGI-C 3113PWE    | PWE**                                                                          | X            |                                                                                                                                                                                                                                          |                     |
| AGI-C 3114PWE    | PWE**                                                                          | X            |                                                                                                                                                                                                                                          |                     |
| AGI-C 4114PWE    | PWE***                                                                         | X            |                                                                                                                                                                                                                                          |                     |

# 2026-27 SOYBEAN PRICING

| VARIETY           | TRAIT        | S8+ TREATED*: **<br>100% REPLANT | S5+ TREATED*:<br>100% REPLANT | UNTREATED:<br>0% REPLANT |
|-------------------|--------------|----------------------------------|-------------------------------|--------------------------|
|                   |              | ORDERED BY NOV. 10               |                               |                          |
| ENTREPPID         | ENLIST E3®   | \$                               | \$                            | \$                       |
|                   |              | ORDERED AFTER NOV. 10            |                               |                          |
| ENTREPPID         | ENLIST E3®   |                                  |                               | \$                       |
|                   |              | ORDERED BY NOV. 10               |                               |                          |
| AGI SOYLEIC+ TECH | ENLIST E3®   |                                  |                               | \$                       |
|                   |              | ORDERED AFTER NOV. 10            |                               |                          |
| AGI SOYLEIC+ TECH | ENLIST E3®   | \$                               | \$                            | \$                       |
|                   |              | ORDERED BY NOV. 10               |                               |                          |
| DIRECT            | CONVENTIONAL | \$                               | \$                            | \$                       |
|                   |              | ORDERED AFTER NOV. 10            |                               |                          |
| DIRECT            | CONVENTIONAL |                                  | \$                            |                          |

*\*ProTec S5+...4 fungicides and Terra Max 10X7*

*\*\*ProTec S8+...4 fungicides and Terra Max 10X7*

*Plus CeraMax®, Trunemco™, and HeadsUp®. Available only in Bulk, MiniBag, and ProBoxes--ONLY*

*Prices subject to change without notice!*

## RETURNS

**Returns:** call 740-505-6545 or your Area Seedsman to schedule returns.

**No return on treated beans.** No return on torn, wet, damaged, or soiled bags. No return on pro boxes if seal is broken.

Replant-Accounts must be paid in full.

**Replant:** no replant on untreated seed. **Replant:** Technology Use Agreements must be on file to qualify for replant guarantee.

**Pro boxes (soybeans):** subject to \$2/unit upcharge.

**Pro boxes:** \$600/pro box if damaged or not returned.

**Unreturned pallets:** \$20/pallet

Refunds will be processed as account credits with cash discounts.

**Refund checks:** contact Kevin Lawson, Finance Manager, at KevinL@seedgeneticsdirect.com or 740-505-2133.

## SAVINGS

### EARLY ORDER

*You can change your order & pay later & still get these savings!*



**Before Sept. 1, 2026**  
• Save \$1/unit of wheat



**Before Nov. 10, 2026**  
• Save \$10/unit of corn  
• Save \$2/unit corn pro box fee  
• 100% replant guarantee



**Before Nov. 10, 2026**  
• Save \$2/unit of soybeans

*Pay by the indicated date and save!*

### EARLY PAY

CASH • CHECK • CREDIT CARD

| PAY BY                                    | PAY WITH CASH, CHECK, OR CREDIT CARD <sup>1</sup> & SAVE | JOHN DEERE FINANCIAL (JDF) 0% | SGD FINANCING 0% |
|-------------------------------------------|----------------------------------------------------------|-------------------------------|------------------|
| 8/10/26                                   | 14.0%                                                    | 5.5%                          | 6.5%             |
| 9/10/2026 or field day attended by grower | 13.0%                                                    | 4.5%                          | 5.5%             |
| 10/10/26                                  | 12.0%                                                    | 3.5%                          | 4.5%             |
| 11/10/26                                  | 11.0%                                                    | 2.5%                          | 3.5%             |
| 12/10/26                                  | 10.0%                                                    | 1.5%                          | 2.5%             |
| 1/10/27                                   | 9.0%                                                     | 1.0%                          | 1.5%             |
| 2/10/27                                   | 7.0%                                                     | 0.0%                          | 0.0%             |
| 3/10/27                                   | 5.0%                                                     | 0.0%                          | 0.0%             |
| 4/10/27                                   | 3.0%                                                     | 0.0%                          | 0.0%             |
| 5/10/27                                   | 2.0%                                                     | 0.0%                          | 0.0%             |
| 6/10/27                                   | 1.0%                                                     | 0.0%                          | 0.0%             |



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0% UNTIL Dec. 2027!

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### PAYMENT OPTIONS



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CHECK



CREDIT CARD



The above options are available on seed purchases made between August 1, 2026 and June 10, 2027. Early payment discounts for cash or check is applied on date of payment to SGD. Account balances must be paid in full by July 10, 2027. JDF balance due December 2027. WestLink Ag/SGD balance due December 10, 2027. Financing approval and credit limits are established by John Deere Financial, Westlink Ag/SGD Financing and major credit card institutions, not Seed Genetics Direct. Processing fees of 3.5% are added to each credit card transaction. Seed Genetics Direct accepts the following major credit cards: American Express, Discover, MasterCard, & VISA. Processing fees and credit limits are established by each major credit card institution, not Seed Genetics Direct. Seed Genetics Direct receives no portion of convenience fees. JDF Finance program is only available to John Deere Financial Preferred Customers. To apply for a John Deere Financial Preferred Account or to increase your JDF line of credit, contact John Deere Financial at 800-433-8964 or SGD at KevinL@seedgeneticsdirect.com or 740-505-2133. Terms and conditions apply. Discounts are applied on approval date from JDF. A signed terms of disclosure must be on file. A minimum purchase of \$1,000 is required. WestLink Ag/SGD finance program available: You can apply using the shortlink above or the QR code. If you require a physical application for WestLink Ag/SGD Financing, please contact your seedsman or our Financial Officer, Kevin Lawson at (740) 505-2133 or KevinL@seedgeneticsdirect.com.



# Seed Genetics

DIRECT LLC

9983 Jeffersonville-West Lancaster Rd.  
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## SALES TERRITORY



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