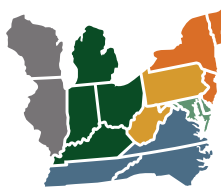


CORN

2026 YIELD CONTESTS



NATIONAL CONTEST PRIZES

OHIO CONTEST PRIZES

SGD CONTEST PRIZES

• \$10,000 in SGD seed¹ • \$10,000 in herbicide from HD³ • Trip to Commodity Classic¹ • NCGA plaque²	• \$5,000 in SGD seed¹ • \$5,000 in herbicide from HD³ • Trip to Commodity Classic¹ • State prizes	• \$5,000 in SGD seed¹ • \$5,000 in herbicide from HD³
• \$7,500 in SGD seed¹ • \$7,500 in herbicide from HD³ • Trip to Commodity Classic¹ • NCGA plaque²	• \$3,500 in SGD seed¹ • \$3,500 in herbicide from HD³ • Trip to Commodity Classic¹	• \$3,500 in SGD seed¹ • \$3,500 in herbicide from HD³
• \$5,000 in SGD seed¹ • \$5,000 in herbicide from HD³ • Trip to Commodity Classic¹ • NCGA plaque²	• \$2,500 in SGD seed¹ • \$2,500 in herbicide from HD³ • Trip to Commodity Classic¹	• \$2,500 in SGD seed¹ • \$2,500 in herbicide from HD³

ENTRY

Complete the entry form at ncga.com/get-involved/national-corn-yield-contest	Complete the entry form at ncga.com/get-involved/national-corn-yield-contest . 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.
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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
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FEES

FREE- Paid by SGD	FREE- Paid by SGD	FREE!
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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. 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-LumiantTM*)
- Insecticide (*Imidacloprid*)

DISEASE PROTECTION

INSECT PROTECTION

ENHANCEMENTS

- Decay
- Damping-off
- Fusarium
- Penicillium

- Pythium
- Rhizoctonia

- Aphids
- Chinch bug
- Flea beetle
- Grape colaspis
- Seed corn maggot

- Seedling blights
- Thrips
- White grub
- Wireworm

- 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

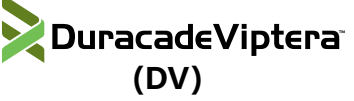
Corn Stalk Lodging

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
 Seed Genetics DIRECT LLC CONVENTIONAL (NON-GMO)									
 Agrisure 3010				✓				✓	✓
 Agrisure Above (AA)			✓	✓				✓	✓
 Duracade (D)	✓		✓	✓	✓			✓	✓
 Duracade Viptera (DV)	✓	✓		✓	✓			✓	✓
 Durastak (SDK)	✓		✓	✓	✓			✓	✓
 Durastak Viptera	✓	✓		✓	✓			✓	✓
 Agrisure GT								✓	
 Agrisure GT/LL								✓	✓
 Agrisure Viptera 3110	✓	✓		✓				✓	✓
 Viptera (V)	✓	✓		✓				✓	✓
 POWERCORE Enlist	✓		✓	✓		✓	✓	✓	✓

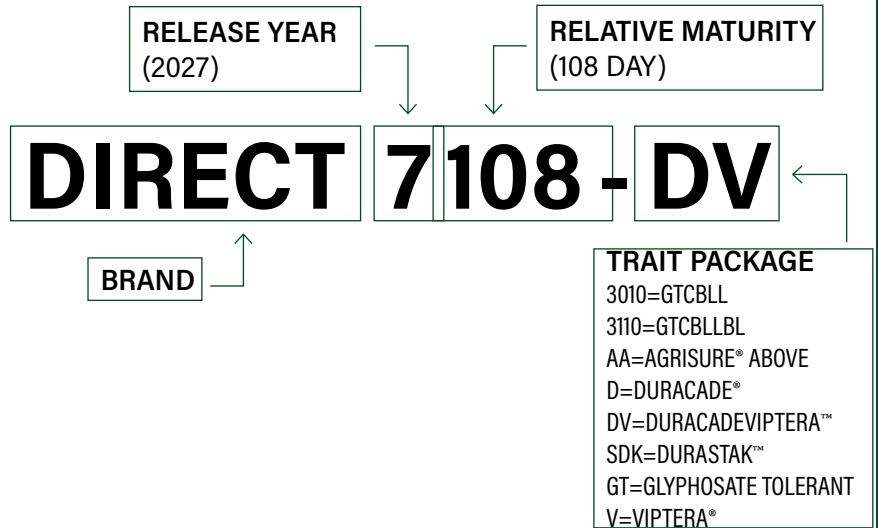
**While Seed Genetics Direct adheres to the strictest industry standards, conventional hybrids are not guaranteed to be 100% GMO-free for a variety of reasons such as control of the planting environment (neighbor's GM hybrids), storage, delivery, and GMO tests.*

NUMBERING NOMENCLATURE



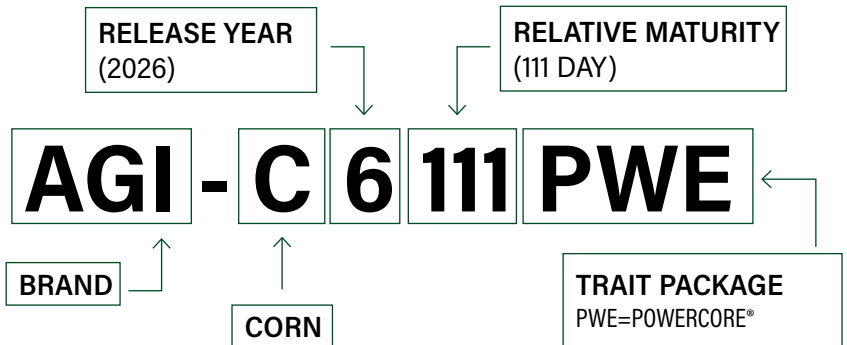
Seed Genetics
DIRECT LLC

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



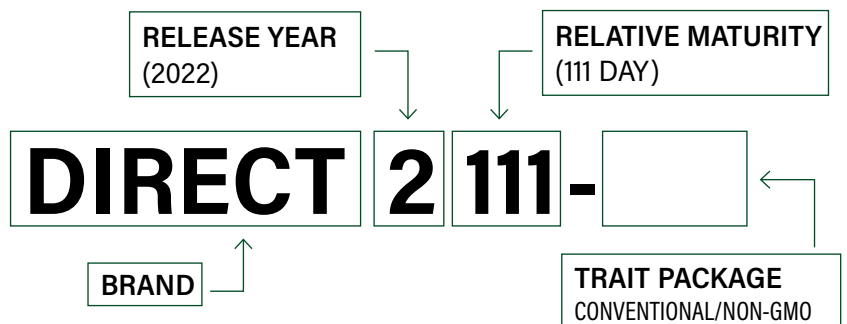
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DIRECT LLC

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DIRECT 0095-3110

DIRECT 0095

RELATIVE MATURITY

95

RECOMMENDED POPULATION

30 to 36,000

HERBICIDE PROTECTIONConventional: 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	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST LOCATIONS	YEAR
Direct 0095	171.7	18.1	1.4	1.1	1.9	10	2025
Direct 4091	162.2	18.1	1.6	1.4	2.5	CEX Replicated Testing	
Direct 0095	171.7	18.1	1.4	1.1	1.9	10	2025
Direct 1104-3010	171.2	17.9	1.4	1.1	2.2	CEX Replicated Testing	
Direct 0095	171.7	18.1	1.4	1.1	1.9	10	2025
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	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST LOCATIONS	YEAR
Direct 1099	175.1	17.9	1.3	1.1	2.3	10	2025
Direct 1104-3010	171.2	17.9	1.4	1.1	2.2	CEX Replicated Testing	
Direct 1099	175.1	17.9	1.3	1.1	2.3	10	2025
Direct 5095-DV	170.4	17.9	1.4	1.2	2.2	CEX Replicated Testing	
Direct 1099	175.1	17.9	1.3	1.1	2.3	10	2025
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

	YIELD	% MOISTURE	STALK LODGING	ROOT LODGING	TEST WEIGHT	TEST LOCATIONS	YEAR
Direct 7100-SDK	234.5	17.5	2.1	0.9	59.0	45	2025
Direct 5101-D	217.2	18.4	2.2	1.6	57.8	Foundation Data	
Direct 7100-SDK	233.5	17.8	2.4	1.0	59.0	45	2025
P9955V	225.5	16.5	1.5	1.3	59.4	Foundation Data	
Direct 7100-SDK	232.6	17.8	2.4	1.0	58.9	44	2025
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	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST 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 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 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 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 east

Strong plant health and
GLS tolerance

Sister line to Direct 0101 &
Direct 1099, with more yield punch

Excellent 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

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



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

PALLET SAVERDISCONTINUED • 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 SAVERDISCONTINUED • 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	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST LOCATIONS	YEAR
AGI 6104PWE	215.9	19.0	1.5	1.3	1.8	10	2025
Becks 5530PCE	217.3	19.9	1.3	1.1	1.6	CEX Replicated Testing	
AGI 6104PWE	215.9	19.0	1.5	1.3	1.8	10	2025
AGI-C 5105PWE	215.7	19.4	1.4	1.1	1.5	CEX Replicated Testing	
AGI 6104PWE	215.9	19.0	1.5	1.3	1.8	10	2025
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
AGI-C 5105PWE	215.7	19.4	1.4	1.1	1.5	10	2025
Becks 5530PCE	217.3	19.9	1.3	1.1	1.6	CEX Replicated Testing	
AGI-C 5105PWE	215.7	19.4	1.4	1.1	1.5	10	2025
AG-C 6104PWE	215.9	19.0	1.5	1.3	1.8	CEX Replicated Testing	
AGI-C 5105PWE	215.6	19.2	1.2	1.1	1.7	8	2025
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 & 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

	YIELD	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST LOCATIONS	YEAR
Direct 7105	234.5	20.3				6	2025
DKC56-65	210.7	20.7				Foundation Data	
Direct 7105	234.5	20.3				6	2025
P0589	234.0	19.8				Foundation Data	
FOUNDATION SILAGE DATA		RM	TONS	TTNDFD	7 HR STARCH		
Direct 7105		105	25.7	40.0	63.0		
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

	YIELD	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST LOCATIONS	YEAR
AGI-C 6106PWE	214.9	19.2	1.1	1.1	1.7	15	2025
SC 1093AM	211.7	19.5	1.2	1.1	1.6	CMX Ohio Replicated Testing	
AGI-C 6106PWE	214.9	19.2	1.1	1.1	1.7	15	2025
SC 1071AM	198.2	19.2	1.2	1.2	1.9	CMX Ohio Replicated Testing	
AGI-C 6106PWE	214.9	19.2	1.1	1.1	1.7	15	2025
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 SAVERDISCONTINUED • NO RETURN
100% REPLANT • ANY GRADE ONLY**DIRECT 2107**
DIRECT 2107-V**RELATIVE MATURITY**

107

RECOMMENDED POPULATION

26 to 38,000

HERBICIDE PROTECTIONConventional: 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
Direct 5107-V	196.7	19.4	1.1	1.1	1.5	23	2025
AGI-C 4106PWE	191.7	19.0	1.2	1.0	1.8	CMX Replicated Testing	
Direct 5107-V	196.7	19.4	1.1	1.1	1.5	23	2025
SC 1071AM	200.2	19.2	1.2	1.2	1.9	CMX Replicated Testing	
Direct 5107-V	196.7	19.4	1.1	1.1	1.5	23	2025
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 PROTECTIONConventional: 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	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST LOCATIONS	YEAR
Direct 9107 Conv.	190.8	19.4	1.2	1.0	2.0	23	2025
AGI-C 4106PWE	191.7	19.0	1.2	1.0	1.8	CMX Replicated Testing	
Direct 9107 Conv.	190.8	19.4	1.2	1.0	2.0	23	2025
Direct 2107V	190.3	19.2	1.2	1.1	1.8	CMX Replicated Testing	
Direct 9107 Conv.	190.8	19.4	1.2	1.0	2.0	23	2025
Direct 5107-V	196.7	19.4	1.1	1.1	1.5	CMX Replicated Testing	



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

PALLET SAVER

DISCONTINUED • NO RETURN
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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
Direct 7108DV	207.5	19.2	1.2	1.1	1.7	23	2025
AGI-C 6108PWE	199.7	20.0	1.1	1.0	1.7	CMX Replicated Testing	
Direct 7108DV	207.5	19.2	1.2	1.1	1.7	23	2025
AGI-C 5105PWE	208.0	19.2	1.2	1.1	1.7	CMX Replicated Testing	
Direct 7108DV	207.5	19.2	1.2	1.1	1.7	23	2025
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 SAVERDISCONTINUED • 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 & 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 SAVERDISCONTINUED • 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

**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**Anthraco:** 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 & 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**Anthraco:** 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

	YIELD	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST LOCATIONS	YEAR
AGI-C 7110PWE	214.9	19.4	1.2	1.1	1.6	23	2025
SC 1071AM	200.2	19.2	1.2	1.2	1.9	CMX Replicated Testing	
AGI-C 7110PWE	214.9	19.4	1.2	1.1	1.6	23	2025
SC 1093AM	211.8	19.5	1.2	1.1	1.6	CMX Replicated Testing	
AGI-C 7110PWE	214.9	19.4	1.2	1.1	1.6	23	2025
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	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST 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	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST 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	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST 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
Anthracnose: 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

	YIELD	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST LOCATIONS	YEAR
AGI-C 6111PWE	217.5	19.8	1.3	1.1	1.6	23	2025
SC 1122Q	214.8	20.8	1.2	1.1	1.6	CMLX Replicated Testing	
AGI-C 6111PWE	217.5	19.8	1.3	1.1	1.6	23	2025
Becks 6216PCE	214.8	20.8	1.2	1.1	1.6	CMLX Replicated Testing	
AGI-C 6111PWE	217.5	19.8	1.3	1.1	1.6	23	2025
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 SAVERDISCONTINUED • 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

**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**Anthraco:** 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**Anthraco:** 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

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	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST LOCATIONS	YEAR
AGI-C 6112PWE	216.9	20.5	1.2	1.1	1.8	23	2025
SC 1122Q	214.8	20.8	1.2	1.1	1.6	CMLX Replicated Testing	
AGI-C 6112PWE	216.9	20.5	1.2	1.1	1.8	23	2025
Becks 6216PCE	214.8	20.8	1.2	1.1	1.6	CMLX Replicated Testing	
AGI-C 6112PWE	216.9	20.5	1.2	1.1	1.8	23	2025
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 PROTECTIONConventional: 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

	YIELD	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST LOCATIONS	YEAR
Direct 2113-3110	203.2	21.4	1.3	1.2	1.6	23	2025
SC 1122AM	193.3	20.1	1.2	1.1	1.8	CMLX Replicated Testing	
Direct 2113-3110	203.2	21.4	1.3	1.2	1.6	23	2025
DKC63-91RIB	197.7	19.2	1.4	1.2	2.0	CMLX Replicated Testing	
Direct 2113-3110	203.2	21.4	1.3	1.2	1.6	23	2025
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 SAVERDISCONTINUED • 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 & 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

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

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



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

PALLET SAVERDISCONTINUED • 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 & 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 & 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

	YIELD	% MOISTURE	STALK LODGING	ROOT LODGING	HA	TEST LOCATIONS	YEAR
AGI-C 7114PWE	223.0	20.7	1.1	1.1	1.6	11	2025
Direct 8116-3110	198.7	21.9	1.2	1.1	1.5	CLX Replicated Testing	
AGI-C 7114PWE	223.0	20.7	1.1	1.1	1.6	11	2025
DKC63-91RIB	193.8	19.3	1.3	1.1	2.4	CLX Replicated Testing	
AGI-C 7114PWE	223.0	20.7	1.1	1.1	1.6	11	2025
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 SAVERDISCONTINUED • 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

	YIELD	% MOISTURE	SL%	RL%	TST. WT.	LOCI	YEAR
Direct 7115-SDK	238.4	19.4	0.4	0.6	58.3	45	2025
Direct 4113DV	227.0	19.3	2.2	3.2	57.8	Foundation Data	
Direct 7115-SDK	239.9	19.8	0.4	0.6	58.3	44	2025
DKC66-06	240.7	19.8	0.7	4.5	59.5	Foundation Data	
Direct 7115-SDK	238.4	19.4	0.4	0.6	58.3	45	2025
P1359AM	230.8	17.8	2.1	7.0	59.5	Foundation Data	
Direct 7115-SDK	235.6	19.0	0.4	1.3	58.2	27	2025
Direct 1114-V	228.1	20.7	2.1	6.2	57.9	Foundation Data	
Direct 7115-SDK	238.3	19.7				45	2025
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	% MOISTURE	LOCI	YEAR
Direct 7116-DV	221.7	23.0	32	2025
P1359AM	209.2	19.0	Foundation Data	
Direct 7116-DV	221.7	23.0	32	2025
DKC66-06	216.9	20.4	Foundation Data	
Direct 7116-DV	221.7	23.0	32	2025
Direct 1114-V	213.3	21.7	Foundation Data	



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